SECURITIES AND EXCHANGE COMMISSION

FORM 485BPOS

Post-effective amendments [Rule 485(b)]

Filing Date: **2013-01-10 SEC Accession No.** 0000932471-13-000034

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FILER

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CIK:52848| IRS No.: 046035483 | State of Incorp.:DE | Fiscal Year End: 0831

Type: 485BPOS | Act: 40 | File No.: 811-01027 | Film No.: 13521736

Mailing Address PO BOX 2600 V26

VALLEY FORGE PA 19482

Business Address PO BOX 2600 V26 VALLEY FORGE PA 19482 6106691000

VANGUARD WORLD FUND

CIK:52848| IRS No.: 046035483 | State of Incorp.:DE | Fiscal Year End: 0831 Type: 485BPOS | Act: 33 | File No.: 002-17620 | Film No.: 13521737

Mailing Address PO BOX 2600 V26

VALLEY FORGE PA 19482

Business Address PO BOX 2600 V26

VALLEY FORGE PA 19482 6106691000

SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

Form N-1A

REGISTRATION STATEMENT (NO. 2-17620) UNDER
THE SECURITIES ACT OF 1933
Post-Effective Amendment No. 125
and

REGISTRATION STATEMENT (NO. 811-01027) UNDER THE INVESTMENT COMPANY ACT OF 1940

Amendment No. 125

VANGUARD WORLD FUND

(Exact Name of Registrant as Specified in Declaration of Trust)

P.O. Box 2600, Valley Forge, PA 19482 (Address of Principal Executive Office)

Registrant's Telephone Number (610) 669-1000

Heidi Stam, Esquire P.O. Box 876 Valley Forge, PA 19482

It is proposed that this filing will become effective (check appropriate box)
[] immediately upon filing pursuant to paragraph (b)
[X] on January 10, 2013, pursuant to paragraph (b)
[] 60 days after filing pursuant to paragraph (a)(1)
[] on , (date) pursuant to paragraph (a)(1)
[] 75 days after filing pursuant to paragraph (a)(2)
[] on (date) pursuant to paragraph (a)(2) of rule 485
If appropriate, check the following box:
[] This post-effective amendment designates a new effective date for a
previously filed post-effective amendment.

SIGNATURES

Pursuant to the requirements of the Securities Act of 1933, as amended (the Securities Act) and the Investment Company Act, the Registrant hereby certifies that it meets all requirements for effectiveness of this Registration Statement pursuant to Rule 485(b) under the Securities Act and has duly caused this Registration Statement to be signed on its behalf by the undersigned, thereunto duly authorized, in the Town of Valley Forge and the Commonwealth of Pennsylvania, on this 10th day of January, 2013.

VANGUARD WORLD FUND

BY:	/s/ F. William McNabb III*	

F. William McNabb III

Chairman and Chief Executive Officer

Pursuant to the requirements of the Securities Act, this Post-Effective Amendment to the Registration Statement has been signed below by the following persons in the capacities and on the date indicated:

Signature	Title	Date
/s/ F. William McNabb III*	_Chairman and Chief Executive Officer	January 10, 2013
F. William McNabb		
/s/ Emerson U. Fullwood*	Trustee	January 10, 2013
Emerson U. Fullwood	_	
/s/ Rajiv L. Gupta*	Trustee	January 10, 2013
Rajiv L. Gupta	_	
/s/ Amy Gutmann*	Trustee	January 10, 2013
Amy Gutmann	_	
/s/ JoAnn Heffernan Heisen	*Trustee	January 10, 2013
JoAnn Heffernan Heisen	_	
/s/ F. Joseph Loughrey*	Trustee	January 10, 2013
F. Joseph Loughrey		
/s/ Mark Loughridge*	_Trustee	January 10, 2013
Mark Loughridge		
/s/ Scott C. Malpass*	_Trustee	January 10, 2013
Scott C. Malpass		
/s/ André F. Perold*	_Trustee	January 10, 2013
André F. Perold		
/s/ Alfred M. Rankin, Jr.*	_Trustee	January 10, 2013
Alfred M. Rankin, Jr.		
/s/ Peter F. Volanakis*	_Trustee	January 10, 2013
Peter F. Volanakis		
/s/ Thomas J. Higgins*	_Chief Financial Officer	January 10, 2013
Thomas J. Higgins		

*By: /s/ Heidi Stam

Heidi Stam, pursuant to a Power of Attorney filed on March 27, 2012, see File Number 2-11444, Incorporated by Reference.

INDEX TO EXHIBITS

XBRL Instance Document	Ex-101.INS	
XBRL Taxonomy Extension Schema Document	Ex-101.SCH	
XBRL Taxonomy Extension Calculation Linkbase Document	Ex-101.CAL	
XBRL Taxonomy Extension Definition Linkbase Document.	Ex-101.DEF	
XBRL Taxonomy Extension Labels Linkbase Documen	Ex-101.LAB	
XBRL Taxonomy Extension Presentation Linkbase DocumentEx-101.PRE		

(Vanguard Financials Index Fund Retail) (Vanguard Financials Index Fund)

12 Months Ended Aug. 31, 2012

Vanguard Financials Index Fund - ETF Shares

Risk/Return:

Acquired Fund Fees and Expenses 0.05%

Vanguard Financials Index Fund - Admiral Shares

Risk/Return:

Acquired Fund Fees and Expenses 0.05%

Shareholder Fees (USD \$)	
Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares	
Shareholder Fees (fees paid directly from your investment]	
Transaction Fee on Conversion to ETF Shares	0
Transaction Fee On Purchases and Sales	0
Transaction Fee On Reinvested Dividends	0
Vanguard Consumer Discretionary Index Fund Vanguard Consumer	
Discretionary Index Fund - Admiral Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index	
Fund - ETF Shares	
Shareholder Fees (fees paid directly from your investment)	
Transaction Fee on Conversion to ETF Shares	0
Transaction Fee On Purchases and Sales	0
Transaction Fee On Reinvested Dividends	0
Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index Fund - Admiral Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Energy Index Fund Vanguard Energy Index Fund - ETF Shares	
Shareholder Fees (fees paid directly from your investment]	
<u>Transaction Fee on Conversion to ETF Shares</u>	0
<u>Transaction Fee On Purchases and Sales</u>	0
<u>Transaction Fee On Reinvested Dividends</u>	0
Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares	
Shareholder Fees (fees paid directly from your investment]	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Extended Duration Treasury Index Fund Vanguard Extended Duration Treasury Index Fund - ETF Shares	

12 Months Ended Aug. 31, 2012

Shareholder Fees (fees paid directly from your investment)	
Transaction Fee on Conversion to ETF Shares	0
<u>Transaction Fee On Purchases and Sales</u>	0
Transaction Fee On Reinvested Dividends	0
Vanguard Extended Duration Treasury Index Fund Vanguard Extended	
Duration Treasury Index Fund - Institutional Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	0.50%
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Extended Duration Treasury Index Fund Vanguard Extended	
Duration Treasury Index Fund - Institutional Plus Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	0.50%
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF	
Shares	
Shareholder Fees (fees paid directly from your investment)	0
Transaction Fee on Conversion to ETF Shares	0
Transaction Fee On Purchases and Sales Transaction Fee On Princested Dividends	0
Transaction Fee On Reinvested Dividends Van gward Financials Index Fund - Admiral	0
Vanguard Financials Index Fund Vanguard Financials Index Fund - Admiral Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund -	20
Investor Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund -	
Institutional Shares	
Shareholder Fees (fees paid directly from your investment)	

Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Health Care Index Fund Vanguard Health Care Index Fund - ETF	20
Shares	
Shareholder Fees (fees paid directly from your investment)	
Transaction Fee on Conversion to ETF Shares	0
Transaction Fee On Purchases and Sales	0
Transaction Fee On Reinvested Dividends	0
Vanguard Health Care Index Fund Vanguard Health Care Index Fund -	· ·
Admiral Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Industrials Index Fund Vanguard Industrials Index Fund - ETF	
Shares	
Shareholder Fees (fees paid directly from your investment)	
Transaction Fee on Conversion to ETF Shares	0
<u>Transaction Fee On Purchases and Sales</u>	0
<u>Transaction Fee On Reinvested Dividends</u>	0
Vanguard Industrials Index Fund Vanguard Industrials Index Fund - Admiral	
Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
<u>Purchase Fee</u>	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - ETF Shares	
Shareholder Fees (fees paid directly from your investment)	
Transaction Fee on Conversion to ETF Shares	0
Transaction Fee On Purchases and Sales	0
Transaction Fee On Reinvested Dividends	0
Vanguard Information Technology Index Fund Vanguard Information	
Technology Index Fund - Admiral Shares	
Shareholder Fees (fees paid directly from your investment]	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
- · · · · · · · · · · · · · · · · · · ·	

Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard International Growth Fund Vanguard International Growth Fund - Investor Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard International Growth Fund Vanguard International Growth Fund - Admiral Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF Shares	
Shareholder Fees (fees paid directly from your investment)	
Transaction Fee on Conversion to ETF Shares	0
Transaction Fee On Purchases and Sales	0
Transaction Fee On Reinvested Dividends	0
Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral	Ü
Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega Cap 300 Growth	
Index Fund - Institutional Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega Cap 300 Growth	
Index Fund - ETF Shares	
Shareholder Fees (fees paid directly from your investment)	
<u>Transaction Fee on Conversion to ETF Shares</u>	0
<u>Transaction Fee On Purchases and Sales</u>	0
<u>Transaction Fee On Reinvested Dividends</u>	0

Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300 Index Fund - Institutional Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300 Index Fund - ETF Shares	
Shareholder Fees (fees paid directly from your investment)	
<u>Transaction Fee on Conversion to ETF Shares</u>	0
<u>Transaction Fee On Purchases and Sales</u>	0
<u>Transaction Fee On Reinvested Dividends</u>	0
Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap 300 Value Index Fund - Institutional Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap 300 Value	
Index Fund - ETF Shares	
Shareholder Fees (fees paid directly from your investment)	
<u>Transaction Fee on Conversion to ETF Shares</u>	0
<u>Transaction Fee On Purchases and Sales</u>	0
<u>Transaction Fee On Reinvested Dividends</u>	0
Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - ETF Shares	
Shareholder Fees (fees paid directly from your investment)	
<u>Transaction Fee on Conversion to ETF Shares</u>	0
<u>Transaction Fee On Purchases and Sales</u>	0
<u>Transaction Fee On Reinvested Dividends</u>	0
Vanguard Telecommunication Services Index Fund Vanguard	
Telecommunication Services Index Fund - Admiral Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund - Investor Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none

<u>Purchase Fee</u>	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund - Admiral Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares	
Shareholder Fees (fees paid directly from your investment)	
<u>Transaction Fee on Conversion to ETF Shares</u>	0
<u>Transaction Fee On Purchases and Sales</u>	0
<u>Transaction Fee On Reinvested Dividends</u>	0
Vanguard Utilities Index Fund Vanguard Utilities Index Fund - Admiral Shares	
Shareholder Fees (fees paid directly from your investment)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20
Institutional Vanguard Extended Duration Treasury Index Fund	
Shareholder Fees (fees paid directly from your investment)	
Purchase Fee Parenthetical	(other than on reinvested
	dividends or capital gains)

Average Annual Total Returns	12 Months Ended Aug. 31, 2012
Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF	
Shares	
Average Annual Returns for Periods Ended December 31, 2011	2.710/
One Year	3.71%
Five Years Since Inception	1.71% 3.81%
Inception Date	Jan. 26,
inception Date	2004
Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.69%
Five Years	1.68%
Since Inception	3.15%
<u>Inception Date</u>	Jul. 14,
	2005
Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.64%
Five Years	7.36%
Since Inception Live and its at Date	8.26%
<u>Inception Date</u>	Jan. 26, 2004
Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index Fund - Admiral Shares	2004
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.65%
Five Years	7.34%
Since Inception	8.31%
Inception Date	Jan. 30,
	2004
Vanguard Energy Index Fund Vanguard Energy Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.80%
<u>Five Years</u>	4.94%
Since Inception	11.79%
<u>Inception Date</u>	Sep. 23,
Vanguard Engrav Indov Eund Vanguard Engrav Indov Eund Admiral Classes	2004
Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares	

	2.700/
One Year	2.79%
Five Years Singa In partian	4.91%
Since Inception Learnting Date	10.98%
<u>Inception Date</u>	Oct. 07, 2004
Vanguard Extended Duration Treasury Index Fund Vanguard Extended Duration Treasury Index	2001
Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	55.81%
Since Inception	13.95%
Inception Date	Dec. 06,
	2007
Vanguard Extended Duration Treasury Index Fund Vanguard Extended Duration Treasury Index	
Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	55.40%
Since Inception	13.30%
<u>Inception Date</u>	Nov. 28,
	2007
Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	(4.4.5.50.4)
One Year	(14.35%)
Five Years	(13.86%)
Since Inception	(5.25%)
<u>Inception Date</u>	Jan. 26,
Vanguard Financials Index Fund Vanguard Financials Index Fund - Admiral Shares	2004
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(14.39%)
Five Years	(13.88%)
Since Inception	(5.09%)
Inception Date	Feb. 04,
modphon Bute	2004
Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(0.78%)
Five Years	(2.90%)
<u>Ten Years</u>	0.84%
Inception Date	May 31,
	2000
Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(0.52%)
Five Years	(2.75%)
Since Inception	3.50%

Inception Date	Jan. 14,
	2003
Vanguard Health Care Index Fund Vanguard Health Care Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011 One Year	10.57%
Five Years	3.31%
Since Inception	3.89%
Inception Date	Jan. 26,
<u>meepuen bure</u>	2004
Vanguard Health Care Index Fund Vanguard Health Care Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	10.57%
<u>Five Years</u>	3.29%
Since Inception	3.86%
<u>Inception Date</u>	Feb. 05,
Warranged Industrials Indus Frond I Warranged Industrials Indus Frond FTF Change	2004
Vanguard Industrials Index Fund Vanguard Industrials Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.20%)
Five Years	0.71%
Since Inception	4.96%
Inception Date	Sep. 23,
	2004
Vanguard Industrials Index Fund Vanguard Industrials Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.21%)
<u>Five Years</u>	0.68%
Since Inception	0.51%
<u>Inception Date</u>	May 08,
Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund ETF	2006
Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	0.52%
Five Years	3.80%
Since Inception	3.01%
<u>Inception Date</u>	Jan. 26,
	2004
Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	0.53%
Five Years	3.78%
Since Inception	4.49%

Inception Date	Mar. 25, 2004
Vanguard International Growth Fund Vanguard International Growth Fund - Investor Shares <u>Average Annual Returns for Periods Ended December 31, 2011</u>	
One Year	(13.68%)
Five Years Ton Years	(2.02%)
Ten Years Inception Date	5.57% Sep. 30,
inception but	1981
Vanguard International Growth Fund Vanguard International Growth Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011	
One Year	(13.58%)
<u>Five Years</u>	(1.85%)
Ten Years Let a Part of the P	5.75%
<u>Inception Date</u>	Aug. 13, 2001
Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF Shares	2001
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(9.45%)
Five Years	2.90%
Since Inception Inception Date	7.14% Jan. 26,
inception Date	2004
Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(9.47%)
Five Years Since Insention	2.87% 6.65%
Since Inception Inception Date	6.65% Feb. 11,
inception Bute	2004
Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.07%
Since Inception	2.31%
Inception Date	Apr. 03, 2008
Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega Cap 300 Growth Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.05%
Since Inception In partial Data	0.83%
<u>Inception Date</u>	Dec. 17, 2007
Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300 Index Fund - Institutional Shares	2001

Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.34%
Since Inception	0.30%
Inception Date	Feb. 22,
	2008
Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300 Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.32%
Since Inception	(1.31%)
<u>Inception Date</u>	Dec. 17, 2007
Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap 300 Value Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.49%
Since Inception	(1.49%)
<u>Inception Date</u>	Mar. 05, 2008
Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap 300 Value Index Fund - ETF Shares	5
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.47%
Since Inception	(3.46%)
Inception Date	Dec. 17, 2007
Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - ETF Shares	2007
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.25%)
Five Years	(0.44%)
Since Inception	5.96%
<u>Inception Date</u>	Sep. 23,
	2004
Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.23%)
Five Years	(0.46%)
Since Inception	5.31%
Inception Date	Mar. 11, 2005
Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	(0.555)
One Year	(0.68%)
Five Years Ton Years	0.48%
<u>Ten Years</u>	0.04%

Inception Date	Jan. 06, 1959
Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011	
One Year	(0.53%)
<u>Five Years</u>	0.66%
<u>Ten Years</u>	0.23%
Inception Date	Aug. 13, 2001
Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	18.91%
<u>Five Years</u>	3.62%
Since Inception	9.23%
<u>Inception Date</u>	Jan. 26,
	2004
Vanguard Utilities Index Fund Vanguard Utilities Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	10.020/
One Year	18.92%
Five Years Since Incention	3.60% 9.48%
Since Inception Inception Date	
<u>Inception Date</u>	Apr. 28, 2004
Return After Taxes on Distributions Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares	2001
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.49%
Five Years	1.50%
Since Inception	3.64%
Return After Taxes on Distributions Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.48%
Five Years	1.49%
Since Inception	2.97%
Return After Taxes on Distributions Vanguard Consumer Staples Index Fund Vanguard Consumer	
Staples Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.25%
<u>Five Years</u>	7.00%
Since Inception	7.93%
Return After Taxes on Distributions Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.26%

Five Years	6.98%
Since Inception	7.98%
Return After Taxes on Distributions Vanguard Energy Index Fund Vanguard Energy Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.55%
Five Years	4.72%
Since Inception	11.58%
Return After Taxes on Distributions Vanguard Energy Index Fund Vanguard Energy Index Fund -	
Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.54%
Five Years	4.70%
Since Inception	10.77%
Return After Taxes on Distributions Vanguard Extended Duration Treasury Index Fund Vanguard Extended Duration Treasury Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	53.00%
Since Inception	11.03%
Return After Taxes on Distributions Vanguard Extended Duration Treasury Index Fund Vanguard	
Extended Duration Treasury Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	52.64%
Since Inception	10.43%
Return After Taxes on Distributions Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(14.70%)
<u>Five Years</u>	(14.24%)
Since Inception	(5.64%)
Return After Taxes on Distributions Vanguard Financials Index Fund Vanguard Financials Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(14.75%)
Five Years	(14.26%)
Since Inception	(5.48%)
Return After Taxes on Distributions Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(0.96%)
Five Years	(3.10%)
Ten Years	0.62%
Return After Taxes on Distributions Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Institutional Shares	

	(0.720/)
One Year	(0.72%)
Five Years Since Inception	(2.98%) 3.27%
Return After Taxes on Distributions Vanguard Health Care Index Fund Vanguard Health Care Index	
Fund - ETF Shares	•
Average Annual Returns for Periods Ended December 31, 2011	
One Year	10.29%
<u>Five Years</u>	3.03%
Since Inception	3.67%
Return After Taxes on Distributions Vanguard Health Care Index Fund Vanguard Health Care Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	10.28%
<u>Five Years</u>	3.01%
Since Inception	3.65%
Return After Taxes on Distributions Vanguard Industrials Index Fund Vanguard Industrials Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.48%)
Five Years	0.45%
Since Inception	4.72%
Return After Taxes on Distributions Vanguard Industrials Index Fund Vanguard Industrials Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.50%)
Five Years	0.43%
Since Inception	0.26%
Return After Taxes on Distributions Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	0.40%
Five Years	3.70%
Since Inception	2.91%
Return After Taxes on Distributions Vanguard Information Technology Index Fund Vanguard	
Information Technology Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011	
One Year	0.41%
Five Years	3.68%
Since Inception	4.39%
Return After Taxes on Distributions Vanguard International Growth Fund Vanguard International	т.Ј∫/0
Growth Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(13.93%)
Five Years	(2.89%)
Ten Years	4.73%

Return After Taxes on Distributions Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF Shares	đ
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(9.74%)
Five Years	2.57%
Since Inception	6.82%
Return After Taxes on Distributions Vanguard Materials Index Fund Vanguard Materials Index Fund	
- Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(9.76%)
Five Years	2.55%
Since Inception	6.34%
Return After Taxes on Distributions Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega	
Cap 300 Growth Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.85%
Since Inception	2.08%
Return After Taxes on Distributions Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega	
Cap 300 Growth Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.83%
Since Inception	0.63%
Return After Taxes on Distributions Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300	
Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.02%
Since Inception	(0.03%)
Return After Taxes on Distributions Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300	
Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.00%
Since Inception	(1.61%)
Return After Taxes on Distributions Vanguard Mega Cap 300 Value Index Fund Vanguard Mega	
Cap 300 Value Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.06%
Since Inception	(1.93%)
Return After Taxes on Distributions Vanguard Mega Cap 300 Value Index Fund Vanguard Mega	
Cap 300 Value Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.05%
Since Inception	(3.87%)
Return After Taxes on Distributions Vanguard Telecommunication Services Index Fund Vanguard	
Telecommunication Services Index Fund - ETF Shares	

One Year	(2.71%)
Five Years	(0.87%)
Since Inception	5.54%
Return After Taxes on Distributions Vanguard Telecommunication Services Index Fund Vanguard	
Telecommunication Services Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.69%)
Five Years	(0.88%)
Since Inception	4.89%
Return After Taxes on Distributions Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund -	
Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(0.74%)
<u>Five Years</u>	0.38%
<u>Ten Years</u>	(0.04%)
Return After Taxes on Distributions Vanguard Utilities Index Fund Vanguard Utilities Index Fund -	
ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	40.050/
One Year	18.25%
Five Years	3.07%
Since Inception	8.69%
Return After Taxes on Distributions Vanguard Utilities Index Fund Vanguard Utilities Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
Average Annual Returns for Periods Ended December 31, 2011 One Year	18.26%
	18.26% 3.05%
One Year	
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary	3.05%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares	3.05%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary	3.05% 8.92%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year	3.05% 8.92% 2.69%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years	3.05% 8.92% 2.69% 1.41%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception	3.05% 8.92% 2.69%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years	3.05% 8.92% 2.69% 1.41%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary	3.05% 8.92% 2.69% 1.41%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares	3.05% 8.92% 2.69% 1.41%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011	3.05% 8.92% 2.69% 1.41% 3.26%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year	3.05% 8.92% 2.69% 1.41% 3.26%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years	3.05% 8.92% 2.69% 1.41% 3.26% 2.68% 1.39%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index Fund - ETF Shares	3.05% 8.92% 2.69% 1.41% 3.26% 2.68% 1.39%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Staples Index Fund ETF Shares Average Annual Returns for Periods Ended December 31, 2011	3.05% 8.92% 2.69% 1.41% 3.26% 2.68% 1.39% 2.67%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year	3.05% 8.92% 2.69% 1.41% 3.26% 2.68% 1.39% 2.67%
One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Staples Index Fund ETF Shares Average Annual Returns for Periods Ended December 31, 2011	3.05% 8.92% 2.69% 1.41% 3.26% 2.68% 1.39% 2.67%

Return After Taxes on Distributions and Sale of Fund Shares Vanguard Consumer Staples Index	
Fund Vanguard Consumer Staples Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011	
One Year	9.39%
Five Years	6.30%
	7.24%
Since Inception Paturn After Tayon on Distributions and Sala of Fund Shares Vanguard Francy Index Fund	7.2470
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Energy Index Fund Vanguard Energy Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.14%
Five Years	4.23%
Since Inception	10.43%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Energy Index Fund	10.75/0
Vanguard Energy Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.14%
Five Years	4.20%
Since Inception	9.68%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Extended Duration Treasury	2.0070
Index Fund Vanguard Extended Duration Treasury Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	36.30%
Since Inception	10.16%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Extended Duration Treasury Index Fund Vanguard Extended Duration Treasury Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	36.07%
Since Inception	9.62%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(9.08%)
Five Years	(11.18%)
Since Inception	(4.29%)
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Financials Index Fund	
Vanguard Financials Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(9.11%)
Five Years	(11.20%)
Since Inception	(4.16%)
Return After Taxes on Distributions and Sale of Fund Shares Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(0.27%)
Five Years	(2.46%)
	()

Ten Years Distriction of the Company of the Compan	0.68%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(0.08%)
Five Years	(2.34%)
Since Inception	3.01%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Health Care Index Fund Vanguard Health Care Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	7.24%
Five Years	2.80%
Since Inception	3.34%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Health Care Index Fund	
Vanguard Health Care Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	7.24%
Five Years	2.79%
Since Inception	3.32%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Industrials Index Fund	
Vanguard Industrials Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(1.05%)
Five Years	0.57%
Since Inception	4.28%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Industrials Index Fund Vanguard Industrials Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(1.06%)
Five Years	0.56%
Since Inception	0.41%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	0.50%
Five Years	3.25%
Since Inception	2.58%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Information Technology	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Index Fund Vanguard Information Technology Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	0.50%
Five Years	3.23%
Since Inception	3.88%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard International Growth Fund	
Vanguard International Growth Fund - Investor Shares	

Average Annual Returns for Periods Ended December 31, 2011	
One Year	(8.53%)
Five Years	(1.81%)
<u>Ten Years</u>	4.71%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Materials Index Fund	
Vanguard Materials Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(5.76%)
<u>Five Years</u>	2.45%
Since Inception	6.21%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(5.77%)
Five Years	2.43%
Since Inception	5.77%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.27%
Since Inception	1.93%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega Cap 300 Growth Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.25%
Since Inception	0.68%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300 Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.94%
Since Inception	0.21%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300 Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.92%
Since Inception	(1.14%)
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap 300 Value Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.51%
Since Inception	(1.31%)
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap 300 Value Index Fund - ETF Shares	, ,
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.50%

Since Inception Return After Taxes on Distributions and Sale of Fund Shares Vanguard Telecommunication Services	(2.96%)
Index Fund Vanguard Telecommunication Services Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	(0.050/)
One Year	(0.85%)
Five Years	(0.41%)
Since Inception	5.15%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(0.84%)
<u>Five Years</u>	(0.43%)
Since Inception	4.57%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund - Investor Shares	1
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(0.36%)
Five Years	0.40%
<u>Ten Years</u>	0.02%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.06%
Five Years	3.01%
Since Inception	8.04%
Return After Taxes on Distributions and Sale of Fund Shares Vanguard Utilities Index Fund	
Vanguard Utilities Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.06%
Five Years	2.99%
Since Inception	8.25%
Based on Market Value Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.70%
Five Years	1.69%
Since Inception	3.81%
Based on Market Value Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index	
Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.62%
Five Years	7.38%
Since Inception	8.27%
Based on Market Value Vanguard Energy Index Fund Vanguard Energy Index Fund - ETF Shares	

One Year	2.75%
<u>Five Years</u>	4.95%
Since Inception	11.80%
Based on Market Value Vanguard Extended Duration Treasury Index Fund Vanguard Extended Duration Treasury Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	56.17%
Since Inception	13.99%
Based on Market Value Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF	
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(14.35%)
Five Years	(13.89%)
Since Inception	(5.25%)
Based on Market Value Vanguard Health Care Index Fund Vanguard Health Care Index Fund - ETF Shares	,
Average Annual Returns for Periods Ended December 31, 2011	
One Year	10.55%
Five Years	3.31%
	3.89%
Since Inception Paged on Market Value Vancound Industrials Index Found Vancound Industrials Index Found ETF	3.89%
Based on Market Value Vanguard Industrials Index Fund Vanguard Industrials Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.28%)
Five Years	0.70%
Since Inception	4.96%
Based on Market Value Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	0.53%
Five Years	3.79%
Since Inception	3.01%
Based on Market Value Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF	
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(9.57%)
Five Years	2.88%
Since Inception	7.13%
Based on Market Value Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega Cap 300 Growth Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.04%
Since Inception	0.84%
Based on Market Value Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300 Index Fund - ETF Shares	

Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.33%
Since Inception	(1.30%)
Based on Market Value Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap 300 Value Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.45%
Since Inception	(3.46%)
Based on Market Value Vanguard Telecommunication Services Index Fund Vanguard	,
Telecommunication Services Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.36%)
Five Years	(0.47%)
Since Inception	5.95%
Based on Market Value Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	18.86%
Five Years	3.61%
Since Inception	9.24%
Standard & Poor's 500 Index Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund - Investor	
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.11%
Five Years	(0.25%)
Ten Years	2.92%
Standard & Poor's 500 Index Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund - Admiral	
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.11%
Five Years	(0.25%)
<u>Ten Years</u>	2.92%
Russell 1000 Growth Index Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.64%
Five Years	2.50%
Ten Years	2.60%
Russell 1000 Growth Index Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund - Admiral	
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.64%
Five Years	2.50%
Ten Years	2.60%
MSCI US Large Cap 300 Index Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300 Index Fund - Institutional Shares	

Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.43%
Since Inception	0.34%
MSCI US Large Cap 300 Index Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300	0.5 170
Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.43%
Since Inception	(1.23%)
MSCI US Large Cap Value Index Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap	()
300 Value Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.58%
Since Inception	(1.51%)
MSCI US Large Cap Value Index Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap	
300 Value Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.58%
Since Inception	(3.45%)
MSCI US Large Cap Growth Index Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega	` ,
Cap 300 Growth Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.15%
Since Inception	2.36%
MSCI US Large Cap Growth Index Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega	
Cap 300 Growth Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.15%
Since Inception	0.92%
MSCI US IMI Energy Vanguard Energy Index Fund Vanguard Energy Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.49%
Five Years	4.87%
Since Inception	11.62%
MSCI US IMI Energy Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares	3
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.49%
Five Years	4.87%
Since Inception	10.79%
MSCI US IMI Consumer Discretionary Vanguard Consumer Discretionary Index Fund Vanguard	
Consumer Discretionary Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.83%
Five Years	1.82%
Since Inception	3.96%

MSCI US IMI Consumer Discretionary Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
	3.83%
	1.82%
· · · · · · · · · · · · · · · · · · ·	3.31%
MSCI US IMI Consumer Staples Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
	14.03%
	7.52%
	8.25%
MSCI US IMI Consumer Staples Vanguard Consumer Staples Index Fund Vanguard Consumer	
Staples Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	14.020/
	14.03%
	7.52%
	8.32%
MSCI US IMI Financials Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF	
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
	(14.24%)
	(13.87%)
	(5.19%)
MSCI US IMI Financials Vanguard Financials Index Fund Vanguard Financials Index Fund -	
Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
	(14.24%)
	(13.87%)
	(5.00%)
MSCI US IMI Health Care Vanguard Health Care Index Fund Vanguard Health Care Index Fund -	
ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
	10.72%
<u>Five Years</u>	3.49%
Since Inception	4.09%
MSCI US IMI Health Care Vanguard Health Care Index Fund Vanguard Health Care Index Fund -	
Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	10.72%
<u>Five Years</u>	3.49%
Since Inception	4.10%
MSCI US IMI Industrials Vanguard Industrials Index Fund Vanguard Industrials Index Fund - ETF	
Shares	

	2.020/)
	2.02%) .84%
	.90%
	.90%
MSCI US IMI Industrials Vanguard Industrials Index Fund Vanguard Industrials Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
	2.02%)
	.84%
	.68%
MSCI US IMI Information Technology Vanguard Information Technology Index Fund Vanguard	.0070
Information Technology Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
	.69%
Five Years 3.	.95%
Since Inception 3.	.18%
MSCI US IMI Information Technology Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
	.69%
	.95%
	.68%
MSCI US IMI Materials Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF	.0070
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year (9	9.30%)
Five Years 2.	.96%
Since Inception 7.	.27%
MSCI US IMI Materials Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral	
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year (9	9.30%)
	.96%
Since Inception 6.	.80%
MSCI US IMI Telecommunication Services Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year 4.	.48%
Five Years 0.	.44%
Since Inception 5.	.64%
MSCI US IMI Telecommunication Services Vanguard Telecommunication Services Index Fund	
Vanguard Telecommunication Services Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year 4.	.48%
	.44%
Since Inception 5.	.48%

One Year19.12%Five Years3.83%Since Inception9.46%MSCI US IMI Utilities Vanguard Utilities Index Fund Vanguard Utilities Index Fund - Admiral)
Since Inception MSCI US IMI Utilities Vanguard Utilities Index Fund Vanguard Utilities Index Fund - Admiral	
Since Inception 9.46% MSCI US IMI Utilities Vanguard Utilities Index Fund Vanguard Utilities Index Fund - Admiral	
MSCI US IMI Utilities Vanguard Utilities Index Fund Vanguard Utilities Index Fund - Admiral	
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
<u>One Year</u> 19.12%)
Five Years 3.83%	
Since Inception 9.72%	
Spliced Social Index Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year (0.53%))
Five Years (2.72%))
Ten Years 1.05%	
Spliced Social Index Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year (0.53%))
Five Years (2.72%))
Since Inception 3.55%	
FTSE4Good US Select Index Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year (0.53%))
Five Years (2.72%))
<u>Ten Years</u> none	
FTSE4Good US Select Index Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year (0.53%))
Five Years (2.72%))
MSCI ACWI ex USA Index Vanguard International Growth Fund Vanguard International Growth	
Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year (13.71%	(0)
Five Years (2.92%))
Ten Years 6.31%	
MSCI ACWI ex USA Index Vanguard International Growth Fund Vanguard International Growth	
Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year (13.71%)	
Five Years (2.92%))

Ten Years	6.31%
Barclays U.S. Treasury STRIPS 20-30 Year Equal Par Bond Index Vanguard Extended Duration	
Treasury Index Fund Vanguard Extended Duration Treasury Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	56.24%
Since Inception	14.55%
Barclays U.S. Treasury STRIPS 20-30 Year Equal Par Bond Index Vanguard Extended Duration Treasury Index Fund Vanguard Extended Duration Treasury Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	56.24%
Since Inception	13.83%
MSCI US IMI Consumer Discretionary 25 50 Vanguard Consumer Discretionary Index Fund	13.0370
Vanguard Consumer Discretionary Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	2 020/
One Year	3.83%
Five Years	none
MSCI US IMI Consumer Discretionary 25 50 Vanguard Consumer Discretionary Index Fund Vanguard Consumer Discretionary Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.83%
Five Years	none
MSCI US IMI Consumer Staples 25 50 Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.82%
Five Years	none
MSCI US IMI Consumer Staples 25 50 Vanguard Consumer Staples Index Fund Vanguard	
Consumer Staples Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.82%
Five Years	none
MSCI US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.99%
Five Years	none
MSCI US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral	none
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.99%
Five Years	none
MSCI US IMI Financials 25 50 Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(14.24%)

Five Years none MSCI US IMI Financials 25 50 | Vanguard Financials Index Fund | Vanguard Financials Index Fund -Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (14.24%)Five Years none MSCI US IMI Health Care 25 50 | Vanguard Health Care Index Fund | Vanguard Health Care Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 10.72% Five Years none MSCI US IMI Health Care 25 50 | Vanguard Health Care Index Fund | Vanguard Health Care Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 10 72% Five Years none MSCI US IMI Industrials 25 50 | Vanguard Industrials Index Fund | Vanguard Industrials Index Fund -**ETF Shares** Average Annual Returns for Periods Ended December 31, 2011 One Year (2.02%)Five Years none MSCI US IMI Industrials 25 50 | Vanguard Industrials Index Fund | Vanguard Industrials Index Fund -Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.02%)**Five Years** none MSCI US IMI Information Technology 25 50 | Vanguard Information Technology Index Fund | Vanguard Information Technology Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.66% **Five Years** none MSCI US IMI Information Technology 25 50 | Vanguard Information Technology Index Fund | Vanguard Information Technology Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.66% Five Years none MSCI US IMI Materials 25 50 | Vanguard Materials Index Fund | Vanguard Materials Index Fund -ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (9.30%)Five Years none MSCI US IMI Materials 25 50 | Vanguard Materials Index Fund | Vanguard Materials Index Fund -Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (9.30%)

Five Years	none
MSCI US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.09%)
Five Years	none
MSCI US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.09%)
<u>Five Years</u>	none
MSCI US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF	
Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	19.12%
	none
MSCI US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	19.12%
	none
Spliced US IMI Consumer Discretionary 25 50 Vanguard Consumer Discretionary Index Fund	
Vanguard Consumer Discretionary Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.83%
Five Years	1.82%
Since Inception	3.96%
Spliced US IMI Consumer Discretionary 25 50 Vanguard Consumer Discretionary Index Fund	
Vanguard Consumer Discretionary Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	3.83%
<u>Five Years</u>	1.82%
	3.31%
Spliced US IMI Consumer Staples 25 50 Vanguard Consumer Staples Index Fund Vanguard Consumer Staples Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.82%
<u>Five Years</u>	7.49%
Since Inception	8.23%
Spliced US IMI Consumer Staples 25 50 Vanguard Consumer Staples Index Fund Vanguard	
Consumer Staples Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	13.82%
	7.49%
Since Inception	8.30%

Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.99%
Five Years	4.80%
Since Inception	11.58%
Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares	l
Average Annual Returns for Periods Ended December 31, 2011	
One Year	2.99%
Five Years	4.80%
Since Inception	10.74%
Spliced US IMI Financials 25 50 Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(14.24%)
Five Years	(13.87%)
Since Inception	(5.19%)
Spliced US IMI Financials 25 50 Vanguard Financials Index Fund Vanguard Financials Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(14.24%)
<u>Five Years</u>	(13.87%)
Since Inception	(5.00%)
Spliced US IMI Health Care 25 50 Vanguard Health Care Index Fund Vanguard Health Care Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	10.72%
Five Years	3.49%
Since Inception	4.09%
Spliced US IMI Health Care 25 50 Vanguard Health Care Index Fund Vanguard Health Care Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	10.72%
<u>Five Years</u>	3.49%
Since Inception	4.10%
Spliced US IMI Industrials 25 50 Vanguard Industrials Index Fund Vanguard Industrials Index Fund - ETF Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(2.02%)
Five Years	0.84%
Since Inception	4.90%
Spliced US IMI Industrials 25 50 Vanguard Industrials Index Fund Vanguard Industrials Index Fund - Admiral Shares	

One Year (2.02%) Five Years 0.84% Since Inception 0.68% Spliced US IMI Information Technology 1ndex Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 3.98% Since Inception 3.20% Spliced US IMI Information Technology 25 50 Vanguard Information Technology Index Fund Vanguard Information Index Fund Vanguard Information Index Fund Vanguard Information Index Fund Vanguard		
Since Inception Spliced US IMI Information Technology 25 50 Vanguard Information Technology Index Fund Varguard Information Technology Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Since Inception One Get Index Fund - ETF Shares One Get Index Fund Vanguard Information Technology 25 50 Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year One Ye		,
Spliced US IMI Information Technology 25 50 Vanguard Information Technology Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.66% Five Years 3.98% Since Inception 5.91 Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.66% Five Years 0.66% Five Years 0.66% Five Years 0.66% Five Years 0.66% Since Inception 9.66% Five Years 0.66% Since Inception 0.66% Five Years 0.66% Since Inception 0.66% Five Years 0.66% Since Inception 0.66% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.68% Since Inception 0.68% Spliced US IMI Telecommunication Services Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.68% Spliced US IMI Telecommunication Services Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.68% Splice US IMI Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.68% Splice US IMI Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.68% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One		
Varguard Information Technology Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.66% Five Years 3.98% Since Inception 3.20% Spliced US IMI Information Technology 25.50 Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - Admiral Shares 4.70% Average Annual Returns for Periods Ended December 31, 2011 0.66% Spike Years 3.98% Since Inception 4.70% Spliced US IMI Materials 25.50 Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF Shares 2.96% Average Annual Returns for Periods Ended December 31, 2011 7.27% One Year 2.96% Since Inception 7.27% Spliced US IMI Materials 25.50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares 4.29% Average Annual Returns for Periods Ended December 31, 2011 6.80% One Year (9.30%) Five Years (9.30%) Since Inception 6.80% Spliced US IMI Telecommunication Services 15 by Vanguard Telecommunication Services Index Fund - ETF Shares 4.70% Average Annual Returns for Periods Ended December 31, 2011		0.68%
One Year 0.66% Five Years 3.98% Since Inception 3.98% Since Inception 3.20% Spliced US IMI Information Technology 15.50 Vanguard Information Technology Index Fund - Admiral Shares 3.20% Average Annual Returns for Periods Ended December 31, 2011 0.66% Five Years 0.66% 0.66% Five Years 3.98% Since Inception 4.70% Spliced US IMI Materials 25.50 Vanguard Materials Index Fund Vanguard Materials Index Fund ETF Shares 9.30% Average Annual Returns for Periods Ended December 31, 2011 7.27% One Year 2.96% Since Inception 7.27% Spliced US IMI Materials 25.50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares 7.27% Average Annual Returns for Periods Ended December 31, 2011 7.27% One Year (9.30%) Five Years 2.96% Since Inception 6.80% Spliced US IMI Telecommunication Services 25.50 Vanguard Telecommunication Services Index Fund - ETF Shares 4.70% Average Annual Returns for Periods Ended December 31, 2011 7.20% One Year (2.09%) Five Years (2.09%) Since Inception 4.70%		
Five Years Since Inception Spliced US IMI Information Technology 25 50 Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Since Inception Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Since Inception One Year Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund	Average Annual Returns for Periods Ended December 31, 2011	
Since Inception Spliced US IMI Information Technology 25 50 Vanguard Information Technology Index Fund Vanguard Information Technology Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0,66% Five Years 3,98% Since Inception Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0,930% Five Years 2,96% Since Inception Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (9,30%) Five Years 2,96% Since Inception 7,27% Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (9,30%) Five Years (9,30%) Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2,09%) Five Years (3,08%) Since Inception (4,70%) Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (1,00%) Five Years (1,00%)	One Year	0.66%
Spliced US IMI Information Technology 15 50 Vanguard Information Technology Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 0.66% Five Years 3.98% Since Inception 4.70% Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 2.96% Since Inception 7.27% Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 9.30% Five Years 2.96% Since Inception 7.27% Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares 2.96% Since Inception 8.0% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Utilities Index Fu	Five Years	3.98%
Varguard Information Technology Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Years	Since Inception	3.20%
One Year 0.66% Five Years 3.98% Since Inception 4.70% Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund Fund Vanguard Materials Index Fund Vanguard Telecommunication Services Index Fund Vanguard Vang		
Five Years Since Inception Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund First Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (9.30%) Five Years 2.96% Since Inception 7.27% Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (9.30%) Five Years 2.96% Since Inception 5.00 Vanguard Materials Index Fund Vanguard Telecommunication Services Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year	Average Annual Returns for Periods Ended December 31, 2011	
Since Inception Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year		0.66%
Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund FIF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year One Year Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Utilities Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year In Periods Ended December 31, 2011 One Year Spliced US IMI Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Spliced US IMI Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Spliced US IMI Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares	Five Years	3.98%
None Year 19.30% 19.30	Since Inception	4.70%
Average Annual Returns for Periods Ended December 31, 2011 (9.30%) One Year (9.30%) Five Years 2.96% Since Inception 7.27% Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund Admiral Shares Image: Annual Returns for Periods Ended December 31, 2011 (9.30%) One Year (9.30%) (5.80%) Five Years 2.96% (6.80%) Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund - ETF Shares Image: Annual Returns for Periods Ended December 31, 2011 (2.09%) One Year (2.09%) (6.80%) Five Years (0.87%) (6.80%) Since Inception (2.09%) (6.80%) Five Years (0.87%) (6.80%) Since Inception (2.09%) (6.80%) Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 (2.09%) One Year (2.09%) (6.80%) (6.80%) Five Years (0.87%) (6.80%) Since Inception (2.09%)	Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund -	
One Year (9.30%) Five Years 2.96% Since Inception 7.27% Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares *** Average Annual Returns for Periods Ended December 31, 2011 (9.30%) One Year (9.30%) Five Years 2.96% Since Inception 6.80% Spliced US IMI Telecommunication Services 1ndex Fund - ETF Shares *** Average Annual Returns for Periods Ended December 31, 2011 (2.09%) One Year (2.09%) Five Years (0.87%) Since Inception 4.70% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 (0.87%) One Year (2.09%) Five Years (0.87%) Since Inception 4.47% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF		
Five Years 2.96% Since Inception 7.27% Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares 8 Average Annual Returns for Periods Ended December 31, 2011 9.30% One Year 6.80% Since Inception 6.80% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund - ETF Shares 4.80% Average Annual Returns for Periods Ended December 31, 2011 (2.09%) One Year (0.87%) Five Years (0.87%) Since Inception 4.70% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares 4.70% Average Annual Returns for Periods Ended December 31, 2011 (0.87%) One Year (2.09%) Five Years (0.87%) Since Inception 4.47% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares 4.47% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares 4.47%		(9 30%)
Since Inception 7.27% Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (9.30%) Five Years 2.96% Since Inception 5.9liced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception 4.70% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (2.09%) Five Years (2.09%) Since Inception (0.87%) Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (3.83%)		` /
Spliced US IMI Materials 25 50 Vanguard Materials Index Fund Vanguard Materials Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (9.30%) Five Years 2.96% Since Inception 6.80% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Five Years (2.09%) Five Years (0.87%) Since Inception (0.87%) Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Utilities Index Fund Vanguard Utilities Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 19,12% Five Years 3,83%		
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One Year (9.30%) Five Years 2.96% Since Inception 6.80% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund - ETF Shares Fund Vanguard Telecommunication Services Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 (2.09%) Five Years (0.87%) Since Inception 4.70% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares (2.09%) Average Annual Returns for Periods Ended December 31, 2011 (0.87%) Since Inception 4.47% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares 4.47% Average Annual Returns for Periods Ended December 31, 2011 4.47% One Year 19.12% Five Years 3.83%	Average Annual Returns for Periods Ended December 31, 2011	
Five Years2.96%Since Inception6.80%Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - ETF Shares4.80%Average Annual Returns for Periods Ended December 31, 2011(2.09%)One Year(2.09%)Five Years(0.87%)Since Inception4.70%Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares4.70%Average Annual Returns for Periods Ended December 31, 2011(2.09%)One Year(0.87%)Since Inception4.47%Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares4.47%Average Annual Returns for Periods Ended December 31, 201119.12%One Year19.12%Five Years3.83%		(9.30%)
Since Inception Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception 4.70% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception 4.47% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 19,12% One Year 19,12% Five Years 3,83%	Five Years	,
Fund Vanguard Telecommunication Services Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception 4.70% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception 4.47% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 19.12% Five Years 3.83%	Since Inception	6.80%
Fund Vanguard Telecommunication Services Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception 4.70% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception 4.47% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 19.12% Five Years 3.83%	Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index	
One Year(2.09%)Five Years(0.87%)Since Inception4.70%Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral SharesAverage Annual Returns for Periods Ended December 31, 2011(2.09%)One Year(2.09%)Five Years(0.87%)Since Inception4.47%Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares4.47%Average Annual Returns for Periods Ended December 31, 201119.12%One Year19.12%Five Years3.83%		
Five Years Since Inception 4.70% Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Inception One Year Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years 3.83%	Average Annual Returns for Periods Ended December 31, 2011	
Since Inception Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year In 19.12% Five Years 3.83%	One Year	(2.09%)
Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund Vanguard Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception (0.87%) Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 19.12% Five Years 3.83%	Five Years	(0.87%)
Fund Vanguard Telecommunication Services Index Fund - Admiral Shares Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception 4.47% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 19.12% Five Years 3.83%	Since Inception	4.70%
Average Annual Returns for Periods Ended December 31, 2011 One Year (2.09%) Five Years (0.87%) Since Inception 4.47% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 19.12% Five Years 3.83%	Spliced US IMI Telecommunication Services 25 50 Vanguard Telecommunication Services Index	
One Year(2.09%)Five Years(0.87%)Since Inception4.47%Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETFSharesAverage Annual Returns for Periods Ended December 31, 2011One Year19.12%Five Years3.83%	Fund Vanguard Telecommunication Services Index Fund - Admiral Shares	
Five Years (0.87%) Since Inception 4.47% Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year 19.12% Five Years 3.83%	Average Annual Returns for Periods Ended December 31, 2011	
Since Inception Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years 4.47%	One Year	(2.09%)
Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - ETF Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years 19.12% 3.83%	Five Years	(0.87%)
Shares Average Annual Returns for Periods Ended December 31, 2011 One Year Five Years 19.12% 3.83%	Since Inception	4.47%
One Year 19.12% Five Years 3.83%		
Five Years 3.83%	Average Annual Returns for Periods Ended December 31, 2011	
	One Year	19.12%
Since Incention	Five Years	3.83%
Since inception 9.46%	Since Inception	9.46%

Spliced US IMI Utilities 25 50 Vanguard Utilities Index Fund Vanguard Utilities Index Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	19.12%
Five Years	3.83%
	9.72%
Since Inception Saliced International Index Vanguard International County Fund Vanguard International County	9.7270
Spliced International Index Vanguard International Growth Fund Vanguard International Growth Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(13.71%)
Five Years	(5.00%)
<u>Ten Years</u>	4.51%
Spliced International Index Vanguard International Growth Fund Vanguard International Growth	
Fund - Admiral Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	(13.71%)
<u>Five Years</u>	(5.00%)
<u>Ten Years</u>	4.51%
Dow Jones U.S. Total Stock Market Float Adjusted Index Vanguard FTSE Social Index Fund Vanguard FTSE Social Index Fund - Investor Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.08%
Five Years	0.24%
<u>Ten Years</u>	3.86%
Dow Jones U.S. Total Stock Market Float Adjusted Index Vanguard FTSE Social Index Fund	
Vanguard FTSE Social Index Fund - Institutional Shares	
Average Annual Returns for Periods Ended December 31, 2011	
One Year	1.08%
Five Years	0.24%
Since Inception	6.45%

Label		Element	Value
Risk/Return:	rr_RiskReturnAbstract		
Document Type	dei_DocumentType		485BPOS
Document Period End Date	dei_DocumentPeriodEndDate		Aug. 31, 2012
Registrant Name Central Index Key Amendment Flag	dei_EntityRegistrantName dei_EntityCentralIndexKey dei_AmendmentFlag		Vanguard World Fund 0000052848 false
Document Creation Date	dei_DocumentCreationDate		Dec. 27, 2012
Document Effective Date Vanguard Consumer Discretionary	dei_DocumentEffectiveDate		Dec. 27, 2012
Index Fund ETF			
Risk/Return:	rr_RiskReturnAbstract		D 07 0010
Prospectus Date Risk/Return	rr_ProspectusDate rr RiskReturnHeading		Dec. 27, 2012 Risk/Return
Investment	_		
objective:	rr_ObjectiveHeading		Investment Objective
Investment objective	rr_ObjectivePrimaryTextBlock		The Fund seeks to track the performance of a benchmark index that measures the
Expenses Heading Fees and Expenses of the Fund	rr_ExpenseHeading		investment return of consumer discretionary stocks. Fees and Expenses The following table describes the fees and
	rr_ExpenseNarrativeTextBlock		expenses you may pay if you buy and hold ETF Shares of the Fund.
Shareholder Fees Caption	rr_ShareholderFeesCaption		Shareholder Fees (Fees paid directly from your investment)
Operating Expenses Caption	rr_OperatingExpensesCaption		Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover Heading	rr_PortfolioTurnoverHeading		Portfolio Turnover
Portfolio Turnover	rr_PortfolioTurnoverTextBlock		The Fund pays transaction costs, such as commissions, when it buys and sells

PortfolioTurnover, Rate

EXAMPLE rr_ExpenseExampleHeading

Expense Example, Narrative [Text Block]

rr ExpenseExampleNarrativeTextBlock

securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

6.00%

Example The following example is intended to help you compare the cost of investing in Consumer Discretionary ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Consumer Discretionary ETF. This example assumes that Consumer Discretionary ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your

Expense Example Closing

 $rr_ExpenseExampleClosingTextBlock$

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund. **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Consumer Discretionary 25/50, an index made up of stocks of large, midsize, and small U.S. companies within the consumer discretionary sector, as classified under the Global Industry Classification Standard (GICS). The GICS consumer discretionary sector is made up of those manufacturing and service industries that tend to be the most sensitive to economic cycles. Its manufacturing segment includes the following industries: automotive, household durable goods, textiles and apparel, and leisure equipment. The services segment includes hotels, restaurants and other leisure facilities. media production and services, and consumer retailing.

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the

overall market. Because the Fund invests all, or

substantially all, of its

assets in the consumer discretionary sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the consumer discretionary sector could be affected by, among other things, overall economic conditions, interest rates, consumer confidence, and disposable income. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will

trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. Because ETF Shares are traded on an exchange, they are subject to additional risks: Consumer Discretionary ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Consumer Discretionary ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Consumer Discretionary ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Consumer Discretionary ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Consumer Discretionary ETF

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Consumer Discretionary ETF Shares may also be halted if (1) the shares are delisted from NYSE Area without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds.

Not Insured Depository Institution

 $rr_RiskNotInsuredDepositoryInstitution$

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Bar Chart and

Performance Table

rr_BarChartAndPerformanceTableHeading

Performance

 $\underline{Information}$

<u>Illustrates</u>

rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns
Performance

Additional Market

<u>Index</u>

 $rr_Performance Additional Market Index\\$

<u>Performance</u>

Availability Phone

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Performance

Availability rr Per

 $rr_Performance Availability Web Site Address$

Website Address
Past Performance
Does Not Indiciate
Future Returns

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Consumer Discretionary Index Fund ETF Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with

those of the Fund's

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr_BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

<u>Deduction for Fees</u>, rr_IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 21.25% During the periods shown in the bar chart, the highest return for a calendar quarter was 21.04% (quarter ended September 30, 2009), and the lowest return for a quarter was -25.41% (quarter ended December 31, 2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011 (reflect no deduction for fees, expenses, or taxes)

Performance Table
Uses Highest
Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table
Not Relevant to
Tax Deferred

 $rr_Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

Performance Table Closing

rr PerformanceTableClosingTextBlock

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations.

Please note that after-

tax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Consumer Discretionary Index Fund | Retail

rr RiskReturnAbstract **Risk/Return:** Prospectus Date rr ProspectusDate Risk/Return rr RiskReturnHeading Investment rr ObjectiveHeading objective:

Investment objective

rr ObjectivePrimaryTextBlock

Expenses Heading rr ExpenseHeading Fees and Expenses

of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

Caption rr ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of

consumer discretionary stocks. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the

Fund

Shareholder Fees (Fees paid directly from your investment)

Annual Fund

Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover Heading Portfolio Turnover

 $rr_PortfolioTurnoverHeading$

rr PortfolioTurnoverTextBlock

PortfolioTurnover, Rate

rr PortfolioTurnoverRate

rr_ExpenseExampleHeading

EXAMPLE
Expense Example,
Narrative [Text

Block]

rr ExpenseExampleNarrativeTextBlock

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

6.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if vou invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Consumer Discretionary 25/50, an index made up of stocks of large, midsize, and small U.S. companies within the consumer discretionary sector, as classified under the Global Industry Classification Standard (GICS). The GICS consumer discretionary sector is made up of those manufacturing and service industries that tend to be the most sensitive to economic cycles. Its manufacturing segment includes the following industries: automotive, household durable goods, textiles and apparel, and leisure equipment. The services segment includes hotels, restaurants and other leisure facilities, media production and services, and consumer retailing. The Fund attempts to replicate the target index by investing all,

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that

significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the consumer discretionary sector, the Fund's

performance largely depends-for better or for worse-on the general condition of that sector. Companies in the consumer discretionary sector could be affected by, among other things, overall economic conditions, interest rates, consumer confidence, and disposable income. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smallMay Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured **Depository Institution**

rr RiskNotInsuredDepositoryInstitution

Bar Chart and Performance Table

rr BarChartAndPerformanceTableHeading

Performance Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns Performance

Additional Market

Index

rr PerformanceAdditionalMarketIndex

Performance **Availability Phone**

rr PerformanceAvailabilityPhone

and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

funds.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar

to those of the Fund.

800-662-7447

Performance
Availability rr_PerformanceAvailabilityWebSiteAddress
Website Address
Past Performance
Does Not Indiciate
Future Returns

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns Vanguard Consumer

Annual Total Returns -Vanguard Consumer Discretionary Index **Fund Admiral Shares** The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

rr Performance Table Uses Highest Federal Rate

Performance Table Not Relevant to Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

recent calendar quarter, which ended on September 30, 2012 was 21.25% During the periods shown in the bar chart, the highest return for a calendar quarter was 21.06% (quarter ended September 30, 2009), and the lowest return for a quarter was -25.39% (quarter ended December 31, 2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011 (reflect no deduction

for fees, expenses, or taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan.

Performance Table
Explains why after
Tax Higher

 $rr_Performance Table Explanation After Tax Higher$

Performance Table Closing

rr PerformanceTableClosingTextBlock

Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Consumer Discretionary Index Fund | Vanguard Consumer Discretionary Index Fund - ETF Shares Risk/Return: rr RiskReturnAbstract Management 0.10% rr ManagementFeesOverAssets **Expenses** 12b-1 Distribution rr DistributionAndService12b1FeesOverAssets none Fee 0.04% Other Expenses rr OtherExpensesOverAssets **Total Annual Fund Operating** rr NetExpensesOverAssets 0.14% **Expenses** 1 YEAR rr ExpenseExampleNoRedemptionYear01 14 rr ExpenseExampleNoRedemptionYear03 45 3 YEAR 79 5 YEAR rr ExpenseExampleNoRedemptionYear05 rr ExpenseExampleNoRedemptionYear10 179 10 YEAR **Annual Return** rr AnnualReturnInceptionDate Jan. 26, 2004 **Inception Date** 2005 rr AnnualReturn2005 (4.22%)2006 rr AnnualReturn2006 16.52% 2007 rr AnnualReturn2007 (11.53%)2008 rr AnnualReturn2008 (38.00%)2009 rr AnnualReturn2009 46.52% 30.57% 2010 rr AnnualReturn2010 2011 rr AnnualReturn2011 3.71% rr BarChartYearToDateReturnDate Date Sep. 30, 2012 Year to Date rr BarChartYearToDateReturn 21.25% Return **Bar Chart Highest Quarterly Return** rr BarChartHighestQuarterlyReturnDate Sep. 30, 2009 Date **Bar Chart Highest** rr BarChartHighestQuarterlyReturn 21.04% **Quarterly Return Bar Chart Lowest Ouarter Return** rr BarChartLowestOuarterlyReturnDate Dec. 31, 2008 Date **Bar Chart Lowest** rr BarChartLowestQuarterlyReturn (25.41%)Quarter Return One Year rr AverageAnnualReturnYear01 3.71% 1.71% Five Years rr AverageAnnualReturnYear05 3 81% Since Inception rr AverageAnnualReturnSinceInception **Inception Date** rr AverageAnnualReturnInceptionDate Jan. 26, 2004 Vanguard Consumer Discretionary

Index Fund | Vanguard Consumer Discretionary Index Fund -**Admiral Shares** Risk/Return: rr RiskReturnAbstract Sales charge (load) imposed on rr MaximumCumulativeSalesChargeOverOfferingPrice none purchases Purchase Fee rr MaximumCumulativeSalesChargeOverOther none Sales charge (load) imposed on rr MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther none reinvested dividends Redemption Fee rr RedemptionFeeOverRedemption none **Account Service** Fee (for fund rr MaximumAccountFee 20 account balances below \$10,000) Management rr ManagementFeesOverAssets 0.10% **Expenses** 12b-1 Distribution rr DistributionAndService12b1FeesOverAssets none Fee Other Expenses rr OtherExpensesOverAssets 0.04% **Total Annual Fund Operating** rr NetExpensesOverAssets 0.14% **Expenses** rr ExpenseExampleNoRedemptionYear01 14 1 YEAR rr ExpenseExampleNoRedemptionYear03 3 YEAR 45 5 YEAR rr ExpenseExampleNoRedemptionYear05 79 10 YEAR rr ExpenseExampleNoRedemptionYear10 179 **Annual Return** rr AnnualReturnInceptionDate Jul. 14, 2005 **Inception Date** 16.47% 2006 rr AnnualReturn2006 2007 rr AnnualReturn2007 (11.58%)2008 rr AnnualReturn2008 (38.01%)2009 rr AnnualReturn2009 46.45% <u>2010</u> rr AnnualReturn2010 30.60% 3.69% 2011 rr AnnualReturn2011 Date rr BarChartYearToDateReturnDate Sep. 30, 2012 Year to Date rr BarChartYearToDateReturn 21.25% Return **Bar Chart Highest Quarterly Return** rr BarChartHighestQuarterlyReturnDate Sep. 30, 2009 Date **Bar Chart Highest** rr BarChartHighestQuarterlyReturn 21.06% **Quarterly Return Bar Chart Lowest** Quarter Return rr BarChartLowestQuarterlyReturnDate Dec. 31, 2008 Date

Bar Chart Lowest rr BarChartLowestOuarterlyReturn (25.39%)Quarter Return One Year 3.69% rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 1.68% Since Inception rr AverageAnnualReturnSinceInception 3.15% **Inception Date** rr AverageAnnualReturnInceptionDate Jul. 14, 2005 Vanguard **Consumer Staples** Index Fund | ETF **Risk/Return:** rr RiskReturnAbstract Prospectus Date rr ProspectusDate Dec. 27, 2012 Risk/Return rr RiskReturnHeading Risk/Return **Investment** rr ObjectiveHeading Investment Objective objective: The Fund seeks to Investment objective track the performance of a benchmark index rr ObjectivePrimaryTextBlock that measures the investment return of consumer staples stocks. Expenses Heading rr ExpenseHeading Fees and Expenses Fees and Expenses The following table of the Fund describes the fees and expenses you may pay rr ExpenseNarrativeTextBlock if you buy and hold ETF Shares of the Fund. Shareholder Fees Shareholder Fees **Caption** rr ShareholderFeesCaption (Fees paid directly from your investment) **Operating** Annual Fund **Expenses Caption Operating Expenses** (Expenses that you pay each year as a rr OperatingExpensesCaption percentage of the value of your investment) Portfolio Turnover rr PortfolioTurnoverHeading Portfolio Turnover Heading Portfolio Turnover The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A rr PortfolioTurnoverTextBlock higher portfolio turnover rate may indicate higher

transaction costs and may result in more taxes when Fund PortfolioTurnover, Rate

EXAMPLE rr_ExpenseExampleHeading

Expense Example, Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

Expense Example Closing

rr ExpenseExampleClosingTextBlock

shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

7.00%

Example The following example is intended to help you compare the cost of investing in Consumer Staples ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Consumer Staples ETF. This example assumes that **Consumer Staples** ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

Risk Narrative

rr RiskHeading

rr RiskNarrativeTextBlock

Primary Investment Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Consumer Staples 25/50, an index made up of stocks of large, midsize, and small U.S. companies within the consumer staples sector, as classified under the Global **Industry Classification** Standard (GICS). The GICS consumer staples sector is made up of companies whose businesses are less sensitive to economic cycles. It includes manufacturers and distributors of food, beverages, and tobacco, as well as producers of nondurable household goods and personal products. It also includes food and drug retailing companies as well as hypermarkets and consumer supercenters. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

Fund could lose

An investment in the

money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the consumer staples sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the consumer staples sector could be affected by, among other things, consumer tastes, government regulation, marketing,

and consumer confidence. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. Because ETF Shares are traded on an exchange, they are

subject to additional risks: Consumer Staples ETF Shares are listed for trading on NYSE Area and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a **Consumer Staples** ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Consumer Staples ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Consumer Staples ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Consumer Staples ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Consumer Staples ETF Shares may also

be halted if (1) the

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr_BarChartAndPerformanceTableHeading Performance Table

Performance

Information

rr PerformanceInformationIllustratesVariabilityOfReturns Illustrates

Variability of **Returns**

Performance

Additional Market

Index

rr PerformanceAdditionalMarketIndex

shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund.

Performance
Availability Phone
Performance
Availability
Performance
Availability
rr_PerformanceAvailabilityWebSiteAddress
Website Address
Past Performance
Does Not Indiciate
Future Returns
rr_PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

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Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Annual Total Returns -Vanguard Consumer Staples Index Fund **ETF Shares** The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by

Bar Chart **Footnotes**

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes Performance Table **Uses Highest** Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table Not Relevant to Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 12.45% During the periods shown in the bar chart, the highest return for a calendar quarter was 11.50% (quarter ended September 30, 2009), and the lowest return for a quarter was -13.15% (quarter ended December 31, 2008).

The year-to-date return as of the most recent calendar quarter. which ended on September 30, 2012 (quarter ended September 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31. 2011

(reflect no deduction for fees, expenses, or taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds

fund shares in a taxdeferred account, such as an individual

Performance Table
Explains why after
Tax Higher

 $rr_Performance Table Explanation After Tax Higher$

Performance Table Closing

rr PerformanceTableClosingTextBlock

retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax

deduction for the shareholder.

Vanguard

Consumer Staples
Index Fund | Retail

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestmentrr ObjectiveHeading

objective:
Investment
objective

rr ObjectivePrimaryTextBlock

Expenses Heading rr_ExpenseHeading

Fees and Expenses of the Fund

Portfolio Turnover

 $rr_ExpenseNarrativeTextBlock$

<u>Shareholder Fees</u>
<u>Caption</u>
rr Shareholder Fees Caption

Operating
Expenses Caption

rr_OperatingExpensesCaption

Portfolio Turnover Heading rr_Portfolio Turnover Heading

 $rr_PortfolioTurnoverTextBlock$

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of consumer staples

stocks.

Fees and Expenses
The following table
describes the fees and
expenses you may pay
if you buy and hold
Admiral Shares of the
Fund

Shareholder Fees (Fees paid directly from your investment)

Annual Fund

Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual

PortfolioTurnover, Rate

 $rr_PortfolioTurnoverRate$

EXAMPLE

rr_ExpenseExampleHeading

Expense Example, Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

7.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Consumer Staples 25/50, an

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

index made up of stocks of large, midsize, and small U.S. companies within the consumer staples sector, as classified under the Global **Industry Classification** Standard (GICS). The GICS consumer staples sector is made up of companies whose businesses are less sensitive to economic cycles. It includes manufacturers and distributors of food, beverages, and tobacco, as well as producers of nondurable household goods and personal products. It also includes food and drug retailing companies as well as hypermarkets and consumer supercenters. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is

subject to the

following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the consumer staples sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the consumer staples sector could be affected by, among other things, consumer tastes, government regulation, marketing, and consumer confidence. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock.

May Lose Money

 $rr_RiskLoseMoney$

Nondiversified

rr RiskNondiversifiedStatus

The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading Performance Table

Performance Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns Performance

Additional Market rr PerformanceAdditionalMarketIndex

Index

Performance

Availability Phone

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

rr PerformanceAvailabilityPhone

Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment

characteristics similar to those of the Fund.

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Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Consumer Staples Index Fund **Admiral Shares** The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

 $rr_HighestQuarterlyReturnLabel$

one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 12.45% During the periods shown in the bar chart, the highest return for a calendar quarter was 11.49% (quarter ended September 30, 2009), and the lowest return for a quarter was -13.18% (quarter ended December 31, 2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2009) Lowest Quarterly
Return Label
Bar Chart and
Performance Table:
rr_PerformanceTableHeading

Index No
Deduction for Fees, rr_IndexNoDeductionForFeesExpensesTaxes
Expenses, Taxes
Performance Table
Uses Highest
Federal Rate

 $rr_Performance Table Uses Highest Federal Rate$

Performance Table
Not Relevant to
Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

 $rr_Performance Table Explanation After Tax Higher$

Performance Table Closing

rr PerformanceTableClosingTextBlock

(quarter ended December 31, 2008) Average Annual Total **Returns for Periods** Ended December 31, 2011 (reflect no deduction for fees, expenses, or taxes) When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual

federal marginal

income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Consumer Staples Index Fund Vanguard **Consumer Staples** Index Fund - ETF Shares

Expenses

Risk/Return: rr RiskReturnAbstract

Management rr ManagementFeesOverAssets 0.10% **Expenses**

12b-1 Distribution rr DistributionAndService12b1FeesOverAssets none Fee

rr OtherExpensesOverAssets 0.04% Other Expenses

Total Annual Fund

Operating rr NetExpensesOverAssets 0.14%

1 YEAR rr ExpenseExampleNoRedemptionYear01 14 rr ExpenseExampleNoRedemptionYear03 45 3 YEAR

5 YEAR rr ExpenseExampleNoRedemptionYear05 79 10 YEAR rr ExpenseExampleNoRedemptionYear10 179

Annual Return rr AnnualReturnInceptionDate Jan. 26, 2004 **Inception Date**

2005 rr AnnualReturn2005 3.95%

<u>2006</u>	rr_AnnualReturn2006	15.81%
<u>2007</u>	rr_AnnualReturn2007	12.92%
<u>2008</u>	rr_AnnualReturn2008 rr_AnnualReturn2009	(16.95%) 16.95%
<u>2009</u>	-	
<u>2010</u>	rr_AnnualReturn2010	14.44%
2011	rr_AnnualReturn2011	13.64%
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	12.45%
Bar Chart Highest		
Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2009
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	11.50%
Bar Chart Lowest		
Quarter Return	rr BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
Date	ii_barcharthowestQuarterryReturnbate	DCC. 31, 2000
Bar Chart Lowest		(10.150()
Quarter Return	rr_BarChartLowestQuarterlyReturn	(13.15%)
One Year	rr AverageAnnualReturnYear01	13.64%
Five Years	rr AverageAnnualReturnYear05	7.36%
Since Inception	rr AverageAnnualReturnSinceInception	8.26%
Inception Date	rr AverageAnnualReturnInceptionDate	Jan. 26, 2004
Vanguard	- •	
Consumer Staples		
Index Fund		
Vanguard		
Consumer Staples		
Index Fund -		
Admiral Shares	D'ID	
Risk/Return:	rr_RiskReturnAbstract	
Sales charge (load)		
imposed on purchases	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none
Purchase Fee	rr_MaximumCumulativeSalesChargeOverOther	nono
Sales charge (load)		none
imposed on		
reinvested	$rr_Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Control of the Co$	rnone
dividends		
Redemption Fee	rr RedemptionFeeOverRedemption	none
Account Service	_ 1	
Fee (for fund	rr Maximum Account Foo	20
account balances	rr_MaximumAccountFee	20
below \$10,000)		
<u>Management</u>	rr ManagementFeesOverAssets	0.11%
<u>Expenses</u>		V.11/U
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses	rr OtherExpensesOverAssets	0.03%
-	-	

Total Annual Fund		
Operating	rr_NetExpensesOverAssets	0.14%
<u>Expenses</u>		
<u>1 YEAR</u>	rr_ExpenseExampleNoRedemptionYear01	14
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	45
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	79
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	179
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Jan. 30, 2004
<u>2005</u>	rr AnnualReturn2005	3.90%
2006	rr AnnualReturn2006	15.77%
2007	rr AnnualReturn2007	12.87%
2008	rr AnnualReturn2008	(17.00%)
2009	rr AnnualReturn2009	16.95%
2010	rr AnnualReturn2010	14.43%
<u>2011</u>	rr AnnualReturn2011	13.65%
Date Date	rr BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date	-	•
Return	rr_BarChartYearToDateReturn	12.45%
Bar Chart Highest		
Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2009
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	11.49%
Bar Chart Lowest		
Quarter Return	rr BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
Date	II_BurchartEowestQuarterryReturnBute	Dec. 31, 2000
Bar Chart Lowest		
Quarter Return	rr_BarChartLowestQuarterlyReturn	(13.18%)
One Year	rr AverageAnnualReturnYear01	13.65%
Five Years	rr AverageAnnualReturnYear05	7.34%
Since Inception	rr AverageAnnualReturnSinceInception	8.31%
Inception Date	rr AverageAnnualReturnInceptionDate	Jan. 30, 2004
Vanguard Energy		
Index Fund ETF		
Risk/Return:	rr RiskReturnAbstract	
Prospectus Date	rr ProspectusDate	Dec. 27, 2012
Risk/Return	rr RiskReturnHeading	Risk/Return
Investment		
objective:	rr_ObjectiveHeading	Investment Objective
Investment		The Fund seeks to
<u>objective</u>		track the performance
	rr ObjectivePrimaryTextBlock	of a benchmark index
	11_Objective filliary restributes	that measures the
		investment return of
		energy stocks.
	rr_ExpenseHeading	Fees and Expenses
Fees and Expenses		The following table
of the Fund	rr ExpenseNarrativeTextBlock	describes the fees and
	_ 1	expenses you may pay
		if you buy and hold

Shareholder Fees

Caption rr ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover

Portfolio Turnover

Heading

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover, Rate

rr PortfolioTurnoverRate

EXAMPLE

rr ExpenseExampleHeading

Expense Example,

Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment) Annual Fund **Operating Expenses** (Expenses that you pay each year as a

Portfolio Turnover

percentage of the value of your investment)

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 12%.

12.00%

Example The following example is intended to help you compare the cost of investing in Energy ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if Expense Example Closing

rr ExpenseExampleClosingTextBlock

Strategy:

rr_StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

you invest \$10,000 in Energy ETF. This example assumes that Energy ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund. **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/ Energy 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the energy sector, as classified under the Global Industry Classification Standard (GICS). The GICS energy sector is made up of companies whose businesses are dominated by either of the following activities: the construction or provision of oil rigs, drilling equipment,

and other energy-

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

related equipment and services (such as seismic data collection); or companies engaged in the exploration, production, marketing, refining, and/or transportation of oil and gas products. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular

sector, or that returns from that sector will trail returns from the

overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the energy sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the energy sector could be affected by, among other things, geopolitical events, government regulation, economic cycles, and fuel prices. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance

that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. Because ETF Shares are traded on an exchange, they are subject to additional risks: **Energy ETF Shares** are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of an **Energy ETF Share** typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Energy ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Energy ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading

May Lose Money

rr_RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

market may not be maintained. Trading of Energy ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Energy ETF Shares may also be halted if (1) the shares are delisted from NYSE Area without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual

funds.

Not Insured Depository Institution

 $rr_RiskNotInsuredDepositoryInstitution$

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Bar Chart and

Performance Table

rr BarChartAndPerformanceTableHeading

Performance

Information

Illustrates

rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns
Performance

Additional Market

 \underline{Index}

 $rr_Performance Additional Market Index\\$

Performance

Availability Phone

rr_PerformanceAvailabilityPhone

Performance

Availability

rr PerformanceAvailabilityWebSiteAddress

Website Address
Past Performance
Does Not Indiciate
Future Returns

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar

to those of the Fund

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Energy Index Fund ETF

Shares

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

 $rr_BarChartClosingTextBlock$

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr_PerformanceTableHeading

Index No

<u>Deduction for Fees</u>, rr_IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 6.16% During the periods shown in the bar chart, the highest return for a calendar quarter was 21.97% (quarter ended December 31, 2010), and the lowest return for a quarter was -27.62% (quarter ended September 30,

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended December 31, 2010) (quarter ended September 30, 2008) Average Annual Total Returns for Periods Ended December 31, 2011

2008).

This policy may be changed only upon 60

Performance Table
Uses Highest
Federal Rate

rr Performance Table Uses Highest Federal Rate

Performance Table
Not Relevant to
Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

Performance Table
Explains why after
Tax Higher

rr Performance Table Explanation After Tax Higher

Performance Table Closing

rr PerformanceTableClosingTextBlock

days notice to shareholders. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income

taxes are not reflected

in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Energy Index Fund | Retail

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestment
objective:rr_ObjectiveHeading

Investment objective

rr ObjectivePrimaryTextBlock

Expenses Heading rr_ExpenseHeading Fees and Expenses

of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

<u>Caption</u> rr ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of energy stocks.
Fees and Expenses
The following table describes the fees and expenses you may pay if you buy and hold
Admiral Shares of the

Fund.

Shareholder Fees (Fees paid directly from your investment)

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment) Portfolio Turnover Heading Portfolio Turnover

 $rr_PortfolioTurnoverHeading$

 $rr_PortfolioTurnoverTextBlock$

PortfolioTurnover,
Rate
EXAMPLE

rr PortfolioTurnoverRate

EXAMPLE rr_ExpenseExampleHeading Expense Example,

Narrative [Text Block]

rr ExpenseExampleNarrativeTextBlock

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 12%.

12.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if vou invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/ Energy 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the energy sector, as classified under the Global Industry Classification Standard (GICS). The GICS energy sector is made up of companies whose businesses are dominated by either of the following activities: the construction or provision of oil rigs, drilling equipment, and other energyrelated equipment and services (such as seismic data collection); or companies engaged in the exploration, production, marketing, refining, and/or transportation of oil and gas products. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

stock in approximately the same proportion as its weighting in the Index. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the energy sector, the Fund's performance largely depends-for better or for worse-on the general condition of

that sector. Companies

in the energy sector could be affected by, among other things, geopolitical events, government regulation, economic cycles, and fuel prices. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and Performance Table

rr_BarChartAndPerformanceTableHeading

Performance Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns Performance

Additional Market rr PerformanceAdditionalMarketIndex

Index

Performance rr PerformanceAvailabilityPhone **Availability Phone**

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address

quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared

they often perform

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other

with other mutual

funds.

government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund.

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vanguard.com/ performance

Past Performance Keep in mind that the **Does Not Indiciate** Fund's past **Future Returns** performance (before rr PerformancePastDoesNotIndicateFuture and after taxes) does not indicate how the Fund will perform in the future. Annual Total Returns -**Bar Chart** Vanguard Energy rr BarChartHeading **Index Fund Admiral** Shares The following bar **Bar Chart** Narrative chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other rr BarChartNarrativeTextBlock comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard toll-

Bar Chart

Footnotes

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly

Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table Not Relevant to Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

Performance Table Explains why after

Tax Higher

 $rr_Performance Table Explanation After Tax Higher$

on September 30, 2012 was 6.18% During the periods shown in the bar chart, the highest return for a calendar quarter was 21.95% (quarter ended December 31, 2010), and the lowest return for a quarter was -27.64% (quarter ended September 30, 2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended December 31, 2010) (quarter ended September 30, 2008) Average Annual Total Returns for Periods Ended December 31, 2011

(reflect no deduction for fees, expenses, or taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a

as an individual retirement account or a 401(k) plan. Also, figures

shareholder who holds

fund shares in a taxdeferred account, such

captioned Return After Taxes on Distributions and Sale of Fund

Performance Table Closing

rr PerformanceTableClosingTextBlock

Vanguard Energy Index Fund | Vanguard Energy

Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Index Fund - ETF Shares			
Risk/Return:	rr_RiskReturnAbstract		
Management Expenses	rr_ManagementFeesOverAssets	0.10%	
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none	
Other Expenses Total Annual Fund	rr_OtherExpensesOverAssets	0.04%	
Operating Expenses	rr_NetExpensesOverAssets	0.14%	
1 YEAR	rr_ExpenseExampleNoRedemptionYear01 14		
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	45	
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05		
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	179	
Annual Return Inception Date	rr_AnnualReturnInceptionDate		
<u>2005</u>	rr_AnnualReturn2005	39.05%	
<u>2006</u>	rr_AnnualReturn2006	18.98%	
<u>2007</u>	rr_AnnualReturn2007	34.87%	
<u>2008</u>	rr_AnnualReturn2008	(39.31%)	
<u>2009</u>	rr_AnnualReturn2009	24.90%	
<u>2010</u>	rr_AnnualReturn2010	21.09%	
<u>2011</u>	rr_AnnualReturn2011	2.80%	
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012	
Year to Date Return	rr_BarChartYearToDateReturn	6.16%	
Bar Chart Highest Quarterly Return Date	uarterly Return rr_BarChartHighestQuarterlyReturnDate		
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	21.97%	
Bar Chart Lowest Quarter Return Date	· · · · · · · · · · · · · · · · · · ·		
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(27.62%)	
One Year	rr_AverageAnnualReturnYear01	2.80%	
Five Years	rr_AverageAnnualReturnYear05 4.94%		
Since Inception	rr_AverageAnnualReturnSinceInception	11.79%	
Inception Date	rr_AverageAnnualReturnInceptionDate	Sep. 23, 2004	
Vanguard Energy			
Index Fund			
Vanguard Energy			
Index Fund - Admiral Shares			
Risk/Return:	rr RiskReturnAbstract		
Sales charge (load)	_		
imposed on purchases	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none	

Purchase Fee Sales charge (load)	rr_MaximumCumulativeSalesChargeOverOther	none	
imposed on reinvested	rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther none		
dividends Redemption Fee Account Service	$rr_RedemptionFeeOverRedemption$	none	
Fee (for fund account balances below \$10,000)	rr_MaximumAccountFee	20	
Management Expenses	rr_ManagementFeesOverAssets	0.12%	
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none	
Other Expenses Total Annual Fund	rr_OtherExpensesOverAssets	0.02%	
Operating Expenses	rr_NetExpensesOverAssets	0.14%	
1 YEAR	rr_ExpenseExampleNoRedemptionYear01	14	
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	45	
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	79	
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10 179		
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Oct. 07, 2004	
<u>2005</u>	rr_AnnualReturn2005	38.97%	
<u>2006</u>	rr_AnnualReturn2006	18.96%	
<u>2007</u>	rr_AnnualReturn2007	34.81%	
<u>2008</u>	rr_AnnualReturn2008	(39.34%)	
<u>2009</u>	rr_AnnualReturn2009	24.85%	
<u>2010</u>	rr AnnualReturn2010	21.10%	
<u>2011</u>	rr AnnualReturn2011	2.79%	
Date	rr BarChartYearToDateReturnDate	Sep. 30, 2012	
Year to Date Return	rr_BarChartYearToDateReturn	6.18%	
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Dec. 31, 2010	
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	21.95%	
Bar Chart Lowest Quarter Return Date			
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(27.64%)	
One Year	rr_AverageAnnualReturnYear01	2.79%	
Five Years	rr_AverageAnnualReturnYear05		
Since Inception	rr_AverageAnnualReturnSinceInception 10.98%		
Inception Date	rr_AverageAnnualReturnInceptionDate	Oct. 07, 2004	
Vanguard Extended Duration Treasury Index Fund ETF			

Risk/Return: rr_RiskReturnAbstract
Prospectus Date rr_ProspectusDate
Risk/Return
Investment
objective: rr_ObjectiveHeading
rr_ObjectiveHeading

rr ObjectivePrimaryTextBlock

Expenses Heading rr_ExpenseHeading Fees and Expenses of the Fund

rr ExpenseNarrativeTextBlock

<u>Shareholder Fees</u>
<u>Caption</u>
rr_ShareholderFeesCaption

Operating
Expenses Caption

 $rr_OperatingExpensesCaption$

Portfolio Turnover Heading rr_Portfolio Turnover Heading Portfolio Turnover

rr PortfolioTurnoverTextBlock

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of an index of extended-duration zero-coupon U.S. Treasury securities. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment) Annual Fund **Operating Expenses** (Expenses that you pay each year as a percentage of the

Portfolio Turnover

value of your investment)

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's

PortfolioTurnover, Rate

rr PortfolioTurnoverRate

EXAMPLE Expense Example,

Narrative [Text]

Block]

rr ExpenseExampleHeading

rr ExpenseExampleNarrativeTextBlock

Expense Example Closing

rr ExpenseExampleClosingTextBlock

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

portfolio turnover rate was 47%.

47.00%

Example The following example is intended to help you compare the cost of investing in **Extended Duration** Treasury ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in **Extended Duration** Treasury ETF. This example assumes that **Extended Duration** Treasury ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the Barclays U.S. Treasury STRIPS 20-30 Year Equal Par

Risk: rr_RiskHeading

rr RiskNarrativeTextBlock

Bond Index. This Index includes zerocoupon U.S. Treasury securities (Treasury STRIPS) with maturities ranging from 20 to 30 years. A Treasury STRIP represents a single coupon payment, or a single principal payment, from a U.S. Treasury security that has been 'stripped' into separately tradable components. The Fund invests by sampling the Index, meaning that it holds a range of securities that, in the aggregate, approximates the full Index in terms of key risk factors, including duration and other characteristics. All of the Fund's investments will be selected through the sampling process, and at least 80% of the Fund's assets will be invested in U.S. Treasury securities held in the Index. The Fund maintains a dollarweighted average maturity consistent with that of the Index, which generally ranges between 20 and 30 years. The Fund is expected to have a duration that is greater than 20 years. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate

within a wide range, like the fluctuations of the overall bond market. The Fund is subject to the following risks, which could affect the Fund's performance: Interest rate risk, which is the chance that bond prices overall will decline because of rising interest rates. Interest rate risk is expected to be extremely high for the Fund because it invests primarily in zero-coupon long-term bonds, which have prices that are even more sensitive to interest rate changes than are couponbearing bonds of similar maturity. Because the Fund invests primarily in Treasury STRIPS with maturities ranging from 20 to 30 years, rising interest rates may cause the value of the Fund's investments to decline significantly. Index sampling risk, which is the chance that the securities selected for the Fund, in the aggregate, will not provide investment performance matching that of the Fund's target index. Index sampling risk for the Fund should be low. Because ETF Shares are traded on an exchange, they are subject to additional risks: **Extended Duration** Treasury ETF Shares

are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of an **Extended Duration** Treasury ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Extended **Duration Treasury** ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Extended **Duration Treasury** ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Extended **Duration Treasury** ETF Shares on NYSE Area may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Extended Duration Treasury ETF Shares may also be halted if (1) the shares are delisted from NYSE

May Lose Money

rr RiskLoseMoney

Not Insured **Depository Institution**

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading Performance Table

Performance

Information

Illustrates

Variability of

Returns

Performance

Availability Phone

Performance

Availability

Website Address

Past Performance

Does Not Indiciate

Future Returns

rr PerformancePastDoesNotIndicateFuture

rr PerformanceAvailabilityWebSiteAddress

rr PerformanceAvailabilityPhone

rr PerformanceInformationIllustratesVariabilityOfReturns

Bar Chart

rr BarChartHeading

Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Extended **Duration Treasury** Index Fund ETF

Shares

В	ar	Chart
N	ar	rative

rr BarChartNarrativeTextBlock

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 5.28% During the periods shown in the bar chart, the highest return for a calendar quarter was 52.06% (quarter ended September 30, 2011), and the lowest return for a quarter was -20.01% (quarter

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes Performance Table

Uses Highest

Federal Rate

rr Performance Table Uses Highest Federal Rate

Performance Table Not Relevant to Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table Explains why after Tax Higher

rr Performance Table Explanation After Tax Higher

Performance Table

Closing rr PerformanceTableClosingTextBlock ended March 31, 2009

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2011) (quarter ended March 31, 2009)

Average Annual Total Returns for Periods Ended December 31,

2011

reflects no deduction for fees, expenses, or

taxes

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not

relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual

retirement account or a 401(k) plan. Also, figures

captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for

the same period if a capital loss occurs upon redemption and

results in an assumed tax deduction for the shareholder.

Actual after-tax returns depend on your

tax situation and may

after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

differ from those shown in the

preceding table. When

Vanguard Extended Duration Treasury Index Fund | Institutional

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestment
objective:rr_ObjectiveHeading

Investment objective

rr ObjectivePrimaryTextBlock

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of an index of extended-duration zero-coupon U.S. Treasury securities.

Expenses Heading rr ExpenseHeading Fees and Expenses of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

rr ShareholderFeesCaption **Caption**

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover

Portfolio Turnover

Heading

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover,

Rate

rr PortfolioTurnoverRate

EXAMPLE

rr ExpenseExampleHeading

Expense Example, Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Institutional Shares or Institutional Plus Shares of the Fund. Shareholder Fees (Fees paid directly from your investment) Annual Fund **Operating Expenses** (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense examples, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 47%.

47.00%

Examples The following examples are intended to help you compare the cost of investing in the Fund's Institutional Strategy: rr_StrategyHeading
StrategyNarrative

rr StrategyNarrativeTextBlock

Shares or Institutional Plus Shares with the cost of investing in other mutual funds. They illustrate the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. These examples assume that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the Barclays U.S. Treasury STRIPS 20-30 Year Equal Par Bond Index. This Index includes zerocoupon U.S. Treasury securities (Treasury STRIPS) with maturities ranging from 20 to 30 years. A Treasury STRIP represents a single coupon payment, or a single principal payment, from a U.S. Treasury security that has been 'stripped' into separately tradable components.

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

The Fund invests by sampling the Index, meaning that it holds a range of securities that, in the aggregate, approximates the full Index in terms of key risk factors, including duration and other characteristics. All of the Fund's investments will be selected through the sampling process, and at least 80% of the Fund's assets will be invested in U.S. Treasury securities held in the Index. The Fund maintains a dollarweighted average maturity consistent with that of the Index, which generally ranges between 20 and 30 years. The Fund is expected to have a duration that is greater than 20 years. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall bond market. The Fund is subject to the following risks, which could affect the Fund's performance: Interest rate risk, which is the chance that bond prices overall will decline because of rising interest rates. Interest rate risk is expected to be extremely high for

May Lose Money

 $rr_RiskLoseMoney$

Not Insured Depository Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and Performance Table rr_BarChartAndPerformance Table Heading

the Fund because it invests primarily in zero-coupon long-term bonds, which have prices that are even more sensitive to interest rate changes than are couponbearing bonds of similar maturity. Because the Fund invests primarily in Treasury STRIPS with maturities ranging from 20 to 30 years, rising interest rates may cause the value of the Fund's investments to decline significantly. Index sampling risk, which is the chance that the securities selected for the Fund, in the aggregate, will not provide investment performance matching that of the Fund's target index. Index sampling risk for the Fund should be low. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

Performance Information

<u>Illustrates</u> rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns

Performance
Availability Phone

 $rr_Performance Availability Phone$

<u>Performance</u>

<u>Availability</u> rr_PerformanceAvailabilityWebSiteAddress

Website Address
Past Performance
Does Not Indiciate
Future Returns

 $rr\ Performance Past Does Not Indicate Future$

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Extended **Duration Treasury** Index Fund **Institutional Shares** The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Institutional Shares(including operating expenses but excluding shareholder fees) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the **Institutional Shares** (including operating expenses and any applicable shareholder fees) compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

 $rr_HighestQuarterlyReturnLabel$

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

 $\underline{Deduction\ for\ Fees}, rr_IndexNoDeductionForFeesExpensesTaxes$

Expenses, Taxes

performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 If applicable shareholder fees were reflected, returns would be less that those shown. The year-to-date return as of the most recent calendar quarter,

During the periods shown in the bar chart, the highest return for a calendar quarter was 52.05% (quarter ended September 30, 2011), and the lowest return for a quarter was -20.01% (quarter ended March 31, 2009).

which ended on September 30, 2012

was 5.33%

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2011) (quarter ended March 31, 2009)

Average Annual Total Returns for Periods Ended December 31,

2011

reflects no deduction for fees, expenses, or

taxes

Performance Table
Uses Highest
Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table
Not Relevant to
Tax Deferred

 $rr_Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

Performance Table Closing

rr PerformanceTableClosingTextBlock

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations.

Please note that after-

tax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

none

Vanguard Extended Duration Treasury Index Fund | Vanguard Extended Duration Treasury Index Fund - ETF Shares

Risk/Return: rr_RiskReturnAbstract

Management Expenses rr_ManagementFeesOverAssets 0.09%

12b-1 Distribution rr DistributionAndService12b1FeesOverAssets

Fee Other Expenses rr Other Expenses Over Assets 0.03%

Total Annual Fund

Operating rr NetExpensesOverAssets 0.12%

Expenses

1 YEARrr_ExpenseExampleNoRedemptionYear01123 YEARrr_ExpenseExampleNoRedemptionYear03395 YEARrr_ExpenseExampleNoRedemptionYear056810 YEARrr ExpenseExampleNoRedemptionYear10154

Annual Return

Inception Date rr_AnnualReturnInceptionDate Dec. 06, 2007

 2008
 rr_AnnualReturn2008
 55.40%

 2009
 rr_AnnualReturn2009
 (36.66%)

 2010
 rr_AnnualReturn2010
 10.27%

 2011
 rr_AnnualReturn2011
 55.81%

 Date
 rr BarChartYearToDateReturnDate
 Sep. 30, 2012

Year to Date
rr BarChartYearToDateReturn
5.28%

Bar Chart Highest

Quarterly Return rr_BarChartHighestQuarterlyReturnDate Sep. 30, 2011

<u>Date</u>

Return

Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	52.06%
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Mar. 31, 2009
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(20.01%)
One Year	rr_AverageAnnualReturnYear01	55.81%
Since Inception	rr_AverageAnnualReturnSinceInception	13.95%
<u>Inception Date</u>	rr_AverageAnnualReturnInceptionDate	Dec. 06, 2007
Vanguard Extended	d	
Duration Treasury		
Index Fund Vanguard Extended	4	
Duration Treasury	ц	
Index Fund -		
Institutional Shares	\mathbf{S}	
Risk/Return:	rr_RiskReturnAbstract	
Sales charge (load)	1	
imposed on	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none
<u>purchases</u>		
Purchase Fee	rr_MaximumCumulativeSalesChargeOverOther	0.50%
Sales charge (load)		
imposed on	$rr\ Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Charge$	rnone
reinvested dividends	_	
Redemption Fee	rr RedemptionFeeOverRedemption	none
Account Service	n_kedemphonreeoverkedemphon	none
Fee (for fund		
account balances	rr_MaximumAccountFee	20
below \$10,000)		
Management	rr ManagementFeesOverAssets	0.07%
<u>Expenses</u>	II_ManagementreesOverAssets	0.0770
12b-1 Distribution	rr DistributionAndService12b1FeesOverAssets	none
<u>Fee</u>	-	
Other Expenses	rr_OtherExpensesOverAssets	0.03%
Total Annual Fund		0.100/
Operating European	rr_NetExpensesOverAssets	0.10%
Expenses	rr EvnanceEvamplaNaDadamptianVaar01	60
1 YEAR 3 YEAR	rr_ExpenseExampleNoRedemptionYear01 rr ExpenseExampleNoRedemptionYear03	82
5 YEAR	rr ExpenseExampleNoRedemptionYear05	106
10 YEAR	rr ExpenseExampleNoRedemptionYear10	178
Annual Return	II_ExpenseExampleNoRedemption real to	170
Inception Date	rr_AnnualReturnInceptionDate	Nov. 28, 2007
2008	rr AnnualReturn2008	55.52%
2009	rr AnnualReturn2009	(36.65%)
<u>2010</u>	rr AnnualReturn2010	10.28%
2011	rr AnnualReturn2011	55.79%
Date	rr BarChartYearToDateReturnDate	Sep. 30, 2012
		_

Year to Date Return	rr_BarChartYearToDateReturn	5.33%
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2011
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	52.05%
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Mar. 31, 2009
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(20.01%)
One Year	rr AverageAnnualReturnYear01	55.40%
Since Inception	rr AverageAnnualReturnSinceInception	13.30%
Inception Date	rr AverageAnnualReturnInceptionDate	Nov. 28, 2007
Vanguard Extended		
Duration Treasury		
Index Fund		
Vanguard Extended	d	
Duration Treasury		
Index Fund -		
Institutional Plus		
Shares		
Risk/Return:	rr_RiskReturnAbstract	
Sales charge (load)		
imposed on	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none
<u>purchases</u>		
purchases Purchase Fee	rr_MaximumCumulativeSalesChargeOverOther	none 0.50%
purchases Purchase Fee Sales charge (load)	rr_MaximumCumulativeSalesChargeOverOther	
purchases Purchase Fee Sales charge (load) imposed on reinvested	rr_MaximumCumulativeSalesChargeOverOther	0.50%
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOthe	0.50% er none
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee	rr_MaximumCumulativeSalesChargeOverOther	0.50%
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOthe rr_RedemptionFeeOverRedemption	0.50% er none none
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOthe	0.50% er none
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund account balances	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOthe rr_RedemptionFeeOverRedemption	0.50% er none none
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOthe rr_RedemptionFeeOverRedemption	0.50% er none none
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund account balances below \$10,000) Management Expenses 12b-1 Distribution	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther rr_RedemptionFeeOverRedemption rr_MaximumAccountFee	0.50% er none none 20
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund account balances below \$10,000) Management Expenses 12b-1 Distribution Fee	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther rr_RedemptionFeeOverRedemption rr_MaximumAccountFee rr_ManagementFeesOverAssets rr_DistributionAndService12b1FeesOverAssets	0.50% er none none 20 0.05%
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund account balances below \$10,000) Management Expenses 12b-1 Distribution Fee Other Expenses	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther rr_RedemptionFeeOverRedemption rr_MaximumAccountFee rr_ManagementFeesOverAssets rr_DistributionAndService12b1FeesOverAssets rr_OtherExpensesOverAssets	0.50% er none none 20 0.05% none
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund account balances below \$10,000) Management Expenses 12b-1 Distribution Fee	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther rr_RedemptionFeeOverRedemption rr_MaximumAccountFee rr_ManagementFeesOverAssets rr_DistributionAndService12b1FeesOverAssets rr_OtherExpensesOverAssets	0.50% er none none 20 0.05% none
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund account balances below \$10,000) Management Expenses 12b-1 Distribution Fee Other Expenses Total Annual Fund	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther rr_RedemptionFeeOverRedemption rr_MaximumAccountFee rr_ManagementFeesOverAssets rr_DistributionAndService12b1FeesOverAssets rr_OtherExpensesOverAssets	0.50% er none none 20 0.05% none 0.03%
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund account balances below \$10,000) Management Expenses 12b-1 Distribution Fee Other Expenses Total Annual Fund Operating	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther rr_RedemptionFeeOverRedemption rr_MaximumAccountFee rr_ManagementFeesOverAssets rr_DistributionAndService12b1FeesOverAssets rr_OtherExpensesOverAssets	0.50% er none none 20 0.05% none 0.03%
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund account balances below \$10,000) Management Expenses 12b-1 Distribution Fee Other Expenses Total Annual Fund Operating Expenses	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther rr_RedemptionFeeOverRedemption rr_MaximumAccountFee rr_ManagementFeesOverAssets rr_DistributionAndService12b1FeesOverAssets rr_OtherExpensesOverAssets rr_NetExpensesOverAssets	0.50% er none none 20 0.05% none 0.03% 0.08%
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund account balances below \$10,000) Management Expenses 12b-1 Distribution Fee Other Expenses Total Annual Fund Operating Expenses 1 YEAR 3 YEAR	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther rr_RedemptionFeeOverRedemption rr_MaximumAccountFee rr_ManagementFeesOverAssets rr_DistributionAndService12b1FeesOverAssets rr_OtherExpensesOverAssets rr_NetExpensesOverAssets rr_ExpenseExampleNoRedemptionYear01 rr_ExpenseExampleNoRedemptionYear03	0.50% er none none 20 0.05% none 0.03% 0.08% 58
purchases Purchase Fee Sales charge (load) imposed on reinvested dividends Redemption Fee Account Service Fee (for fund account balances below \$10,000) Management Expenses 12b-1 Distribution Fee Other Expenses Total Annual Fund Operating Expenses 1 YEAR	rr_MaximumCumulativeSalesChargeOverOther rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther rr_RedemptionFeeOverRedemption rr_MaximumAccountFee rr_ManagementFeesOverAssets rr_DistributionAndService12b1FeesOverAssets rr_OtherExpensesOverAssets rr_NetExpensesOverAssets rr_NetExpensesOverAssets	0.50% er none none 20 0.05% none 0.03% 0.08% 58 76

Vanguard Financials Index Fund | ETF

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeading

Investment objective:

rr_ObjectiveHeading

Investment objective

rr ObjectivePrimaryTextBlock

Expenses Heading rr_ExpenseHeading Fees and Expenses of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

<u>Caption</u> rr ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of financial stocks. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. 'Acquired Fund Fees and Expenses' are expenses incurred indirectly by the Fund through its ownership of shares in other investment companies, such as business development companies. Business development company expenses are similar to the expenses paid by any operating company held by the Fund. They are not direct costs paid by Fund shareholders and are not used to calculate the Fund's net asset value. They have no impact on the costs associated with fund operations. Shareholder Fees (Fees paid directly from your investment) Annual Fund Operating Expenses (Expenses that you pay each year as a

percentage of the

Portfolio Turnover Heading Portfolio Turnover

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover,
Rate
EXAMPLE

 $rr_PortfolioTurnoverRate$

rr ExpenseExampleHeading

Expense Example, Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

7.00%

Example The following example is intended to help you compare the cost of investing in Financials ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Financials ETF. This example assumes that Financials ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The

Expense Example Closing

rr ExpenseExampleClosingTextBlock

Strategy:

rr_StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund. **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Financials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the financials sector, as classified under the Global Industry Classification Standard (GICS). The GICS financials sector is made up of companies involved in activities such as banking, mortgage finance, consumer finance, specialized finance, investment banking and brokerage, asset management and custody, corporate lending, insurance, financial investment, and real estate (including real estate investment trusts). The Fund attempts to replicate the target

index by investing all,

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that

significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the financials sector, the Fund's performance largely

depends-for better or for worse-on the general condition of that sector. Companies in the financials sector could be affected by. among other things, government regulation, interest rates, cost of capital funds, credit losses, and financial markets. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more

volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. Because ETF Shares are traded on an exchange, they are subject to additional risks: Financials ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Financials ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Financials ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Financials ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Financials ETF Shares on NYSE Area may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or

May Lose Money

rr RiskLoseMoney

Nondiversified

 $rr_RiskN on diversified Status$

Not Insured Depository Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and Performance Table

rr BarChartAndPerformanceTableHeading

Performance

Information Illustrates

rr PerformanceInformationIllustratesVariabilityOfReturns

overall market prices decline by a specified percentage). Trading of Financials ETF Shares may also be halted if (1) the shares are delisted from NYSE Area without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you Variability of
Returns
Performance
Additional Marke

Additional Market

<u>Index</u>

 $rr_Performance Additional Market Index\\$

Performance Availability Phone

 $rr_Performance Availability Phone$

Performance

<u>Availability</u> rr_PerformanceAvailabilityWebSiteAddress

Website Address
Past Performance
Does Not Indiciate
Future Returns

 $rr_Performance Past Does Not Indicate Future$

Bar Chart

rr_BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

understand the risks of investing in the Fund., which have investment characteristics similar to those of the Fund.

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Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -

Annual Total Returns -Vanguard Financials Index Fund ETF

Shares
The following bar chart and table are intended to help you understand the risks of investing in the Fund.
The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total

periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance

Bar Chart **Footnotes**

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table

Not Relevant to

Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 20.32% During the periods shown in the bar chart, the highest return for a calendar quarter was 28.84% (quarter ended June 30, 2009), and the lowest return for a quarter was -33.25% (quarter ended December 31, 2008). The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009) (quarter ended December 31, 2008)

Average Annual Total Returns for Periods Ended December 31,

2011

(reflect no deduction for fees, expenses, or

taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not

relevant for a

Performance Table
Explains why after
Tax Higher

 $rr_Performance Table Explanation After Tax Higher$

Performance Table Closing

rr PerformanceTableClosingTextBlock

shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same

period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Financials Index Fund | Retail

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestment
objective:rr_ObjectiveHeading

Investment objective

rr ObjectivePrimaryTextBlock

Expenses Heading rr_ExpenseHeading Fees and Expenses of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

<u>Caption</u> rr ShareholderFeesCaption

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of financial stocks. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund. 'Acquired Fund Fees and Expenses' are expenses incurred indirectly by the Fund through its ownership of shares in other investment companies, such as business development companies. Business development company expenses are similar to the expenses paid by any operating company held by the Fund. They are not direct costs paid by Fund shareholders and are not used to calculate the Fund's net asset value. They have no impact on the costs associated with fund operations. Shareholder Fees (Fees paid directly from your investment)

Operating
Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading Portfolio Turnover

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover, Rate

 $rr_PortfolioTurnoverRate$

<u>EXAMPLE</u>

rr ExpenseExampleHeading

Expense Example,
Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

Annual Fund
Operating Expenses
(Expenses that you
pay each year as a
percentage of the
value of your
investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

7.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a

Strategy:

rr_StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Financials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the financials sector. as classified under the Global Industry Classification Standard (GICS). The GICS financials sector is made up of companies involved in activities such as banking, mortgage finance, consumer finance, specialized finance, investment banking and brokerage, asset management and custody, corporate lending, insurance, financial investment. and real estate (including real estate investment trusts). The Fund attempts to replicate the target index by investing all,

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that

significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the financials sector, the Fund's performance largely

depends-for better or for worse-on the general condition of that sector. Companies in the financials sector could be affected by. among other things, government regulation, interest rates, cost of capital funds, credit losses, and financial markets. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured Depository Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and Performance Table

rr_BarChartAndPerformanceTableHeading

Performance Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns
Performance

Additional Market Dance

Index

rr PerformanceAdditionalMarketIndex

Performance Availability Phone

rr_PerformanceAvailabilityPhone

<u>Performance</u>

<u>Availability</u> rr_PerformanceAvailabilityWebSiteAddress

Website Address

volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

funds.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund.

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vanguard.com/ performance Past Performance Keep in mind that the **Does Not Indiciate** Fund's past **Future Returns** performance (before rr PerformancePastDoesNotIndicateFuture and after taxes) does not indicate how the Fund will perform in the future. Annual Total Returns -**Bar Chart** Vanguard Financials rr BarChartHeading **Index Fund Admiral** Shares The following bar **Bar Chart** Narrative chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other rr BarChartNarrativeTextBlock comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447.

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

1 The year-to-date

recent calendar quarter, which ended

return as of the most

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label Bar Chart and

Performance Table: rr Performance Table Heading

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes Performance Table **Uses Highest** Federal Rate

rr Performance Table Uses Highest Federal Rate

Performance Table Not Relevant to Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

Performance Table Explains why after

Tax Higher rr PerformanceTableExplanationAfterTaxHigher

on September 30, 2012 was 20.41% During the periods shown in the bar chart, the highest return for a calendar quarter was 28.92% (quarter ended June 30, 2009), and the lowest return for a quarter was -33.25% (quarter ended December 31, 2008). The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011 (reflect no deduction

for fees, expenses, or

When after-tax returns

taxes)

are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that after-

relevant for a shareholder who holds fund shares in a taxdeferred account, such

tax returns are not

as an individual retirement account or a

401(k) plan. Also, figures

captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher

Performance Table Closing

rr PerformanceTableClosingTextBlock

Vanguard Financials Index Fund | Vanguard Financials Index Fund - ETF Shares

than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder

Risk/Return:	rr_RiskReturnAbstract		
Management Expenses	rr_ManagementFeesOverAssets	0.10%	
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none	
Other Expenses	rr_OtherExpensesOverAssets	0.04%	
Acquired Fund Fees and Expenses		0.05%	
Total Annual Fund Operating Expenses	rr_NetExpensesOverAssets	0.19%	[1]
1 YEAR	rr_ExpenseExampleNoRedemptionYear01	19	
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	61	
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	107	
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	243	
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Jan. 26, 2004	
<u>2005</u>	rr_AnnualReturn2005	6.07%	
<u>2006</u>	rr_AnnualReturn2006	19.25%	
<u>2007</u>	rr_AnnualReturn2007	(17.42%)	
<u>2008</u>	rr_AnnualReturn2008	(49.09%)	
<u>2009</u>	rr_AnnualReturn2009	14.81%	
<u>2010</u>	rr_AnnualReturn2010	14.74%	
<u>2011</u>	rr_AnnualReturn2011	(14.35%)	
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012	
Year to Date Return	rr_BarChartYearToDateReturn	20.32%	
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Jun. 30, 2009	
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	28.84%	
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008	
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(33.25%)	
One Year	rr_AverageAnnualReturnYear01	(14.35%)	
Five Years	rr_AverageAnnualReturnYear05	(13.86%)	
Since Inception	rr_AverageAnnualReturnSinceInception	(5.25%)	
Inception Date	rr_AverageAnnualReturnInceptionDate	Jan. 26, 2004	
Vanguard Financials Index Fund Vanguard			
Financials Index Fund - Admiral Shares			
Risk/Return:	rr RiskReturnAbstract		
Sales charge (load)	-		
imposed on purchases	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none	

Purchase Fee Sales charge (load)	rr_MaximumCumulativeSalesChargeOverOther	none	
imposed on reinvested dividends	rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOth	er none	
Redemption Fee Account Service	$rr_RedemptionFeeOverRedemption$	none	
Fee (for fund account balances below \$10,000)	rr_MaximumAccountFee	20	
Management Expenses	rr_ManagementFeesOverAssets	0.11%	
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none	
Other Expenses	rr_OtherExpensesOverAssets	0.03%	
Acquired Fund Fees and Expenses	rr_AcquiredFundFeesAndExpensesOverAssets	0.05%	
Total Annual Fund Operating Expenses	rr_NetExpensesOverAssets	0.19%	[1]
1 YEAR	rr_ExpenseExampleNoRedemptionYear01	19	
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	61	
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	107	
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	243	
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Feb. 04, 2004	
<u>2005</u>	rr_AnnualReturn2005	6.04%	
<u>2006</u>	rr_AnnualReturn2006	19.21%	
<u>2007</u>	rr_AnnualReturn2007	(17.47%)	
<u>2008</u>	rr_AnnualReturn2008	(49.12%)	
<u>2009</u>	rr_AnnualReturn2009	14.76%	
<u>2010</u>	rr_AnnualReturn2010	14.79%	
<u>2011</u>	rr_AnnualReturn2011	(14.39%)	
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012	
Year to Date Return	rr_BarChartYearToDateReturn	20.41%	
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Jun. 30, 2009	
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	28.92%	
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008	
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(33.25%)	
One Year	rr_AverageAnnualReturnYear01	(14.39%)	
Five Years	rr_AverageAnnualReturnYear05	(13.88%)	
Since Inception	rr_AverageAnnualReturnSinceInception	(5.09%)	
Inception Date	rr_AverageAnnualReturnInceptionDate	Feb. 04, 2004	

Vanguard FTSE Social Index Fund |

Institutional

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeading

Investment

<u>objective:</u> Investment

objective

rr_ObjectiveHeading

rr ObjectivePrimaryTextBlock

Expenses Heading rr_ExpenseHeading

Fees and Expenses of the Fund

rr_ExpenseNarrativeTextBlock

Shareholder Fees

<u>Caption</u> rr ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

<u>Portfolio Turnover</u>

Portfolio Turnover

Heading

 $rr_PortfolioTurnoverHeading$

rr PortfolioTurnoverTextBlock

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large- and mid-capitalization stocks. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Institutional Shares of

the Fund.

Shareholder Fees (Fees paid directly from your investment)

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense

PortfolioTurnover, Rate

EXAMPLE rr_ExpenseExampleHeading

Expense Example, Narrative [Text Block]

rr ExpenseExampleNarrativeTextBlock

<u>Strategy:</u> rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 45%.

45.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Institutional Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the FTSE4Good US Select Index. The Index is composed

primarily of large- and mid-cap stocks that have been screened for certain social and Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

environmental criteria by the Index sponsor, which is independent of Vanguard. The Fund attempts to replicate the Index by investing all, or substantially all, of its assets in the stocks that make up the Index. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market. Investment style risk, which is the chance that the stocks selected for the FTSE4Good US Select Index will, in the aggregate, trail returns of other mutual funds screened with

May Lose Money

rr RiskLoseMoney

Not Insured **Depository Institution**

rr RiskNotInsuredDepositoryInstitution

Bar Chart and Performance Table

rr BarChartAndPerformanceTableHeading

Performance

Information

Illustrates

 $rr\ Performance Information Illustrates Variability Of Returns$

Variability of Returns Performance

Additional Market

Index

rr PerformanceAdditionalMarketIndex

Performance

rr PerformanceAvailabilityPhone **Availability Phone**

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance

Does Not Indiciate

Future Returns

rr PerformancePastDoesNotIndicateFuture

similar criteria, of other asset classes, or of the overall stock market. Historically, mid-cap stocks, which make up part of the Index, have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other

government agency. **Annual Total Returns**

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund.

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Keep in mind that the Fund's past performance does not indicate how the Fund **Bar Chart**

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

Bar Chart Footnotes

 $rr_BarChartFootnotesTextBlock$

Bar Chart Closing

rr BarChartClosingTextBlock

will perform in the future.

Annual Total Returns -Vanguard FTSE Social Index Fund **Institutional Shares** The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's **Institutional Shares** has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the **Institutional Shares** compare with those of the Fund's target index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 15.23%

During the periods

shown in the bar chart,

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly

 $rr_HighestQuarterlyReturnLabel$

Return Label
Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label

II_LowestQuarterryReturnLa

Bar Chart and

Performance Table: rr_PerformanceTableHeading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes
Performance Table

Uses Highest

Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table
Not Relevant to
Tax Deferred

 $rr_Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

the highest return for a calendar quarter was 20.09% (quarter ended June 30, 2009), and the lowest return for a quarter was -27.03% (quarter ended December 31, 2008). The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011 (reflects no deduction for fees, expenses, or taxes) When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a

capital loss occurs upon redemption and

Performance Table Closing

rr PerformanceTableClosingTextBlock

Vanguard FTSE Social Index Fund | Participant

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestment
objective:rr_ObjectiveHeading

results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Dec. 27, 2012 Risk/Return

Investment Objective

Investment objective

rr ObjectivePrimaryTextBlock

Expenses Heading rr ExpenseHeading

Fees and Expenses of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

rr ShareholderFeesCaption Caption

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover

Portfolio Turnover

Heading

Rate

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover, rr PortfolioTurnoverRate The Fund seeks to track the performance of a benchmark index that measures the investment return of large- and midcapitalization stocks. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Investor Shares of the Fund. Shareholder Fees (Fees paid directly from your investment) Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 45%.

45.00%

EXAMPLE rr_ExpenseExampleHeading
Expense Example,
Narrative [Text]
Block]

rr ExpenseExampleNarrativeTextBlock

Strategy: rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

Example The following example is intended to help you compare the cost of investing in the Fund's Investor Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the FTSE4Good US Select Index. The Index is composed primarily of large- and mid-cap stocks that have been screened for certain social and environmental criteria by the Index sponsor, which is independent of Vanguard. The Fund attempts to replicate the Index by investing all, or

substantially all, of its

Risk: rr_RiskHeading Risk Narrative

rr RiskNarrativeTextBlock

assets in the stocks that make up the Index. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market. Investment style risk, which is the chance that the stocks selected for the FTSE4Good US Select Index will, in the aggregate, trail returns of other mutual funds screened with similar criteria, of other asset classes, or of the overall stock market. Historically, mid-cap stocks, which make up part of the Index, have been more volatile in price than

May Lose Money

rr RiskLoseMoney

Not Insured **Depository Institution**

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading Performance Table

Performance Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns **Performance**

Additional Market

Index

rr PerformanceAdditionalMarketIndex

Performance

rr PerformanceAvailabilityPhone **Availability Phone**

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar

to those of the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Annual Total Returns -

Vanguard FTSE Social Index Fund Investor

Shares

Bar	Chart
Nar	rative

rr BarChartNarrativeTextBlock

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

 $rr_BarChartClosingTextBlock$

Year to Date Return Label

rr YearToDateReturnLabel

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns compare with those of the Fund's target index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 15.25% During the periods shown in the bar chart, the highest return for a calendar quarter was 20.09% (quarter ended June 30, 2009), and the lowest return for a quarter was -27.09% (quarter ended December 31, 2008). The year-to-date return as of the most recent

Highest Quarterly

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel Return Label

Bar Chart and

Return Label

Performance Table: rr Performance Table Heading

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes Performance Table **Uses Highest** Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table Not Relevant to Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

Performance Table Explains why after Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

Vanguard FTSE Social Index Fund |

Retail

Risk/Return: rr RiskReturnAbstract Prospectus Date rr ProspectusDate rr RiskReturnHeading Risk/Return

calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009) (quarter ended December 31, 2008) Average Annual Total **Returns for Periods** Ended December 31, 2011

(reflect no deduction for fees or expenses)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Dec. 27, 2012 Risk/Return

Investment objective: **Investment** objective

rr ObjectiveHeading

rr ObjectivePrimaryTextBlock

Expenses Heading rr ExpenseHeading Fees and Expenses

of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

Caption rr ShareholderFeesCaption

Operating Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading

Portfolio Turnover

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large- and midcapitalization stocks. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Investor Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Annual Fund **Operating Expenses** (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 45%.

PortfolioTurnover,
Rate rr_PortfolioTurnoverRate

EXAMPLE rr_ExpenseExampleHeading

Expense Example,
Narrative [Text
Block]

 $rr_ExpenseExampleNarrativeTextBlock$

Strategy: rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

45.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Investor Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an

indexing investment approach designed to track the performance of the FTSE4Good US Select Index. The Index is composed primarily of large- and mid-cap stocks that have been screened for certain social and environmental criteria by the Index sponsor, which is independent of Vanguard. The Fund attempts to replicate the Index by

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

investing all, or substantially all, of its assets in the stocks that make up the Index. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range. like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market. Investment style risk, which is the chance that the stocks selected for the FTSE4Good US Select Index will, in the aggregate, trail returns of other mutual funds screened with similar criteria, of other asset classes, or of the overall stock market. Historically, mid-cap stocks, which make up part of the

May Lose Money

rr RiskLoseMoney

Not Insured Depository Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

 $rr_BarChartAndPerformanceTableHeading$ **Performance Table**

Performance Information

rr PerformanceInformationIllustratesVariabilityOfReturns Illustrates

Variability of Returns **Performance**

Additional Market

Index

rr PerformanceAdditionalMarketIndex

Performance **Availability Phone**

rr PerformanceAvailabilityPhone

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance Does Not Indiciate **Future Returns**

 $rr\ Performance Past Does Not Indicate Future$

Bar Chart rr BarChartHeading Index, have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard FTSE Social

Bar Chart Narrative

 $rr_BarChartNarrativeTextBlock$

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Index Fund Investor Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Investor Shares compare with those of the Fund's target index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 15.25% During the periods shown in the bar chart, the highest return for a calendar quarter was 20.09% (quarter ended June 30, 2009), and the lowest return for a

quarter was -27.09%

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

rr Performance Table Uses Highest Federal Rate

Performance Table Not Relevant to Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table Explains why after Tax Higher

rr Performance Table Explanation After Tax Higher

Performance Table

Closing rr PerformanceTableClosingTextBlock

(quarter ended December 31, 2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June

30, 2009)

(quarter ended December 31, 2008)

Average Annual Total **Returns for Periods** Ended December 31,

2011

(reflects no deduction for fees, expenses, or

taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at

the time of each distribution of income or capital gains or upon redemption.

Please note that aftertax returns are not relevant for a shareholder who holds

fund shares in a taxdeferred account, such as an individual

retirement account or a

401(k) plan. Also, figures

captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and

results in an assumed tax deduction for the shareholder.

Actual after-tax returns depend on your tax situation and may

differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard FTSE Social Index Fund | Vanguard FTSE Social Index Fund -Investor Shares

Risk/Return: rr RiskReturnAbstract

Sales charge (load)

imposed on rr MaximumCumulativeSalesChargeOverOfferingPrice none

purchases

Purchase Fee rr MaximumCumulativeSalesChargeOverOther none

Sales charge (load)

imposed on reinvested rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther none

dividends

Redemption Fee rr RedemptionFeeOverRedemption none

Account Service Fee (for fund account balances below \$10,000)	rr_MaximumAccountFee	20
Management Expenses	rr_ManagementFeesOverAssets	0.25%
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses Total Annual Fund	rr_OtherExpensesOverAssets	0.04%
Operating Expenses	rr_NetExpensesOverAssets	0.29%
<u>1 YEAR</u>	$rr_Expense Example No Redemption Year 01$	30
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	93
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	163
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	368
Annual Return Inception Date	rr_AnnualReturnInceptionDate	May 31, 2000
2002	rr AnnualReturn2002	(24.24%)
2003	rr AnnualReturn2003	30.45%
2004	rr AnnualReturn2004	8.27%
2005	rr AnnualReturn2005	4.10%
2006	rr AnnualReturn2006	13.09%
2007	rr AnnualReturn2007	(2.31%)
2008	rr AnnualReturn2008	(42.39%)
2009	rr AnnualReturn2009	35.12%
2010	rr AnnualReturn2010	14.43%
2011	rr AnnualReturn2011	(0.78%)
Date	rr BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date		1
Return	rr_BarChartYearToDateReturn	15.25%
Bar Chart Highest Quarterly Return	rr BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
Date	II_BarCharti fighesiQuarteffyReturiDate	Jun. 30, 2009
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	20.09%
Bar Chart Lowest		
Quarter Return	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
<u>Date</u>		
Bar Chart Lowest	rr BarChartLowestQuarterlyReturn	(27.09%)
Quarter Return	II_BarchartLowestQuarterlyReturn	(27.0970)
One Year	rr_AverageAnnualReturnYear01	(0.78%)
Five Years	rr_AverageAnnualReturnYear05	(2.90%)
Ten Years	rr_AverageAnnualReturnYear10	0.84%
Inception Date	rr_AverageAnnualReturnInceptionDate	May 31, 2000
Vanguard FTSE		
Social Index Fund		
Vanguard FTSE		
Social Index Fund -		
Institutional Shares		

Risk/Return:	rr_RiskReturnAbstract	
Sales charge (load) imposed on	rr MaximumCumulativeSalesChargeOverOfferingPrice	none
purchases	11_MaximumCumulativeSalesChargeOverOfferingFrice	none
Purchase Fee	rr MaximumCumulativeSalesChargeOverOther	none
Sales charge (load)	_	
imposed on	$rr\ Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Charge$	ernone
reinvested	11_Waximumbalesenargeomemivestead/waenas/Mad/istributionsoveronic	i none
dividends Dedocration Fee	m Dadamatica Facoran Dadamatica	
Redemption Fee Account Service	rr_RedemptionFeeOverRedemption	none
Fee (for fund		
account balances	rr_MaximumAccountFee	20
below \$10,000)		
Management	rr ManagementFeesOverAssets	0.12%
<u>Expenses</u>	11_Wanagement cesoverAssets	0.1270
12b-1 Distribution	rr DistributionAndService12b1FeesOverAssets	none
Fee Other Ferrances		0.040/
Other Expenses Total Annual Fund	rr_OtherExpensesOverAssets	0.04%
Operating	rr NetExpensesOverAssets	0.16%
Expenses	II_IVELEAPERISESO VEIT ISSUES	0.1070
1 YEAR	rr ExpenseExampleNoRedemptionYear01	16
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	52
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	90
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	205
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Jan. 14, 2003
<u>2004</u>	rr_AnnualReturn2004	8.51%
<u>2005</u>	rr_AnnualReturn2005	4.09%
<u>2006</u>	rr_AnnualReturn2006	13.35%
<u>2007</u>	rr_AnnualReturn2007	(2.17%)
<u>2008</u>	rr_AnnualReturn2008	(42.33%)
<u>2009</u>	rr_AnnualReturn2009	35.27%
<u>2010</u>	rr_AnnualReturn2010	14.58%
<u>2011</u>	rr_AnnualReturn2011	(0.52%)
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date	rr_BarChartYearToDateReturn	15.23%
Return Bar Chart Highest		
Quarterly Return	rr BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
<u>Date</u>		van. 20, 2 009
Bar Chart Highest	m. DowChout High oct Owntonly Datum	20.000/
Quarterly Return	rr_BarChartHighestQuarterlyReturn	20.09%
Bar Chart Lowest		
Quarter Return	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
<u>Date</u>		
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(27.03%)
One Year	rr AverageAnnualReturnYear01	(0.52%)
Five Years	rr_AverageAnnualReturnYear05	(0.32%) (2.75%)
<u> </u>	11_11_01a_gor initialitectatii 1 catoo	(2.75/0)

<u>Since Inception</u> rr_AverageAnnualReturnSinceInception <u>Inception Date</u> rr_AverageAnnualReturnInceptionDate

Vanguard Health Care Index Fund | ETF

EIF

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestment
objective:rr_ObjectiveHeading

Investment objective

 $rr_Objective Primary TextBlock$

Expenses Heading rr_ExpenseHeading

Fees and Expenses of the Fund

 $rr_Expense Narrative TextBlock$

Shareholder Fees

<u>Caption</u> rr_ShareholderFeesCaption

Operating
Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading

Portfolio Turnover

 $rr_PortfolioTurnoverHeading$

rr PortfolioTurnoverTextBlock

3.50%

Jan. 14, 2003

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of health care stocks. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the

Fund.

Shareholder Fees (Fees paid directly from your investment)

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your

investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating

PortfolioTurnover,

rr PortfolioTurnoverRate

Rate EXAMPLE

rr ExpenseExampleHeading

Expense Example,
Narrative [Text

Block]

rr ExpenseExampleNarrativeTextBlock

Expense Example Closing

rr ExpenseExampleClosingTextBlock

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 9%.

9.00%

Example The following example is intended to help you compare the cost of investing in Health Care ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Health Care ETF. This example assumes that Health Care ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund. **Primary Investment** Strategies

The Fund employs an indexing investment

approach designed to track the performance

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

of the MSCI US Investable Market Index (IMI)/Health Care 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the health care sector, as classified under the Global **Industry Classification** Standard (GICS). The GICS health care sector is made up of two main industry groups. The first group includes companies that manufacture health care equipment and supplies or provide health carerelated services (such as distributors of health care products, providers of basic health care services, and owners and operators of health care facilities and organizations). The second group includes companies primarily involved in the research, development, production, and marketing of pharmaceuticals and biotechnology products. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. **Primary Risks** An investment in the

Fund could lose

money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the health care sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the health care sector could be affected by, among other things, patent protection, government regulation, research and development

costs, litigation, and competitive forces. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. Because ETF Shares are traded on an exchange, they are

subject to additional risks: Health Care ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Health Care ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Health Care ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Health Care ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Health Care ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Health Care ETF Shares may also be halted if (1) the shares are delisted from NYSE Area without first being listed on

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured **Depository Institution**

rr RiskNotInsuredDepositoryInstitution

Bar Chart and Performance Table

rr BarChartAndPerformanceTableHeading

Performance Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns Performance

Additional Market

Index

rr PerformanceAdditionalMarketIndex

Performance

rr PerformanceAvailabilityPhone **Availability Phone**

another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

funds.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment

characteristics similar to those of the Fund.

800-662-7447

Performance Availability rr PerformanceAvailabilityWebSiteAddress Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

vanguard.com/ performance

Keep in mind that the

Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Annual Total Returns -Vanguard Health Care Index Fund ETF Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447.

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly

Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes Performance Table **Uses Highest** Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table Not Relevant to Tax Deferred

rr PerformanceTableNotRelevantToTaxDeferred

1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.70% During the periods shown in the bar chart, the highest return for a calendar quarter was 10.17% (quarter ended June 30, 2009), and the lowest return for a quarter was -13.74% (quarter ended December 31, 2008). The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011 (reflect no deduction for fees, expenses, or taxes) When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a

401(k) plan.

Performance Table
Explains why after
Tax Higher

 $rr_Performance Table Explanation After Tax Higher$

Performance Table Closing

rr PerformanceTableClosingTextBlock

Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Health Care Index Fund |

Retail

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeading

Investment

objective:
Investment
objective

rr_ObjectiveHeading

rr_ObjectivePrimaryTextBlock

Expenses Heading rr_ExpenseHeading

Fees and Expenses of the Fund

 $rr_Expense Narrative TextBlock$

<u>Shareholder Fees</u>

<u>Caption</u> rr_ShareholderFeesCaption

Operating
Expenses Caption

Portfolio Turnover

rr OperatingExpensesCaption

Portfolio Turnover Heading rr_Portfolio Turnover Heading

rr PortfolioTurnoverTextBlock

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of health care stocks. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the

Fund. Shareholder Fees

(Fees paid directly from your investment)

Annual Fund

Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the

PortfolioTurnover, Rate
Rate

EXAMPLE
Expense Example, Narrative [Text Block]

PortfolioTurnoverRate

rr_PortfolioTurnoverRate

rr_ExpenseExampleHeading

rr ExpenseExampleNarrativeTextBlock

<u>Strategy:</u> rr_StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 9%.

9.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Health Care 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the health care

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

sector, as classified under the Global **Industry Classification** Standard (GICS). The GICS health care sector is made up of two main industry groups. The first group includes companies that manufacture health care equipment and supplies or provide health carerelated services (such as distributors of health care products. providers of basic health care services, and owners and operators of health care facilities and organizations). The second group includes companies primarily involved in the research, development, production, and marketing of pharmaceuticals and biotechnology products. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks
An investment in the
Fund could lose
money over short or
even long periods. You
should expect the
Fund's share price and
total return to fluctuate
within a wide range,
like the fluctuations of
the overall stock

market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the health care sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the health care sector could be affected by, among other things, patent protection, government regulation, research and development costs, litigation, and competitive forces. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor

performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or

even long periods.

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured **Depository Institution**

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

 $rr_BarChartAndPerformanceTableHeading$ Performance Table

Performance

Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns Performance

Additional Market

Index

rr PerformanceAdditionalMarketIndex

Performance

rr PerformanceAvailabilityPhone **Availability Phone**

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

The Fund is considered

nondiversified, which means that it may invest a greater

percentage of its assets in the securities of a small number of issuers as compared with other mutual

funds.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other

government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

, which have investment

characteristics similar to those of the Fund.

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Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Health Care Index Fund Admiral

Shares

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.71% During the periods shown in the bar chart, the highest return for a calendar quarter was 10.18% (quarter ended September 30, 2009), and the lowest return for a quarter was -13.73% (quarter ended December 31, 2008). The year-to-date return

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 Highest Quarterly
Return Label
Lowest Quarterly
Return Label
Return Label
Bar Chart and
Performance Table:
rr_HighestQuarterlyReturnLabel
rr_LowestQuarterlyReturnLabel
rr_PerformanceTableHeading

Index No
Deduction for Fees, rr_IndexNoDeductionForFeesExpensesTaxes
Expenses, Taxes
Performance Table
Uses Highest
Federal Rate

 $rr_Performance Table Uses Highest Federal Rate$

Performance Table
Not Relevant to
Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

rr Performance Table Explanation After Tax Higher

Performance Table Closing

rr PerformanceTableClosingTextBlock

(quarter ended September 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011 (reflect no deduction for fees, expenses, or taxes) When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the

highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

8.24%

Vanguard Health Care Index Fund | Vanguard Health Care Index Fund -ETF Shares

Inception Date

rr AnnualReturn2005

2005

LTT Shares		
Risk/Return:	rr_RiskReturnAbstract	
Management Expenses	rr_ManagementFeesOverAssets	0.10%
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses	rr_OtherExpensesOverAssets	0.04%
Total Annual Fund		
Operating	rr_NetExpensesOverAssets	0.14%
<u>Expenses</u>		
<u>1 YEAR</u>	rr_ExpenseExampleNoRedemptionYear01	14
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	45
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	79
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	179
Annual Return	rr_AnnualReturnInceptionDate	Jan. 26, 2004

2006	rr Annual Datura 2006	6.62%
	rr_AnnualReturn2006	7.80%
<u>2007</u>	rr_AnnualReturn2007	
<u>2008</u>	rr_AnnualReturn2008	(23.50%)
<u>2009</u>	rr_AnnualReturn2009	22.01%
<u>2010</u>	rr_AnnualReturn2010	5.75%
<u>2011</u>	rr_AnnualReturn2011	10.57%
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	19.70%
Bar Chart Highest		
Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
Bar Chart Highest	m Dan Chant Link act Overtonly Datum	10 170/
Quarterly Return	rr_BarChartHighestQuarterlyReturn	10.17%
Bar Chart Lowest		
Quarter Return	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
<u>Date</u>		
Bar Chart Lowest	rr BarChartLowestQuarterlyReturn	(13.74%)
Quarter Return	II_BarchartEowestQuarterlyReturn	(13.7470)
One Year	rr_AverageAnnualReturnYear01	10.57%
Five Years	rr_AverageAnnualReturnYear05	3.31%
Since Inception	rr_AverageAnnualReturnSinceInception	3.89%
Inception Date	rr_AverageAnnualReturnInceptionDate	Jan. 26, 2004
Vanguard Health		
Care Index Fund		
Vanguard Health		
Care Index Fund -		
Admiral Shares		
Risk/Return:	rr_RiskReturnAbstract	
Sales charge (load)		
imposed on	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none
purchases	Mariana Caralatia Cala Chara Cara Ottara	
Purchase Fee	rr_MaximumCumulativeSalesChargeOverOther	none
Sales charge (load)		
imposed on reinvested	$rr_Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Control of the Control of$	rnone
<u>dividends</u>		
Redemption Fee	rr RedemptionFeeOverRedemption	none
Account Service	II_Reacimptioni ecoverieacimption	none
Fee (for fund		
account balances	rr_MaximumAccountFee	20
below \$10,000)		
Management	T. O. A.	0.110/
Expenses	rr_ManagementFeesOverAssets	0.11%
12b-1 Distribution	m. Distribution And Compice 12h 1 Food Ocean Accepts	
<u>Fee</u>	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses	rr_OtherExpensesOverAssets	0.03%
Total Annual Fund	-	
Operating	rr_NetExpensesOverAssets	0.14%
<u>Expenses</u>		
1 YEAR	rr_ExpenseExampleNoRedemptionYear01	14

3 YEAR 5 YEAR	rr_ExpenseExampleNoRedemptionYear03 rr_ExpenseExampleNoRedemptionYear05	45 79
10 YEAR Annual Return	rr_ExpenseExampleNoRedemptionYear10	179
Inception Date 2005 2006 2007 2008 2009 2010 2011 Date	rr_AnnualReturnInceptionDate rr_AnnualReturn2005 rr_AnnualReturn2006 rr_AnnualReturn2007 rr_AnnualReturn2008 rr_AnnualReturn2009 rr_AnnualReturn2010 rr_AnnualReturn2011 rr_BarChartYearToDateReturnDate	Feb. 05, 2004 8.21% 6.58% 7.75% (23.53%) 21.99% 5.75% 10.57% Sep. 30, 2012
Year to Date Return Bar Chart Highest	rr_BarChartYearToDateReturn	19.71%
Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2009
Bar Chart Highest Quarterly Return Par Chart Lawrest	rr_BarChartHighestQuarterlyReturn	10.18%
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(13.73%)
One Year Five Years Since Inception Inception Date Vanguard Industrials Index Fund ETF	rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	10.57% 3.29% 3.86% Feb. 05, 2004
Risk/Return:	rr_RiskReturnAbstract	
Prospectus Date Risk/Return	rr_ProspectusDate rr_RiskReturnHeading	Dec. 27, 2012 Risk/Return
Investment objective: Investment objective	rr_ObjectiveHeading	Investment Objective The Fund seeks to track the performance
<u>objective</u>	rr_ObjectivePrimaryTextBlock	of a benchmark index that measures the investment return of industrial stocks.
Expenses Heading Fees and Expenses of the Fund	rr_ExpenseHeading	Fees and Expenses The following table describes the fees and
	rr_ExpenseNarrativeTextBlock	expenses you may pay if you buy and hold ETF Shares of the Fund.

Shareholder Fees

Caption rr ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading

Portfolio Turnover

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover,

rr PortfolioTurnoverRate Rate

EXAMPLE Expense Example, rr ExpenseExampleHeading

Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

Shareholder Fees (Fees paid directly from your investment) **Annual Fund Operating Expenses** (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

6.00%

Example The following example is intended to help you compare the cost of investing in Industrials ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Industrials ETF. This

Expense Example Closing

 $rr_ExpenseExampleClosingTextBlock$

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

example assumes that **Industrials ETF** provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund. **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Industrials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the industrials sector, as classified under the Global Industry Classification Standard (GICS). The GICS industrials sector is made up of companies whose businesses are dominated by one of the following activities: the manufacture and distribution of capital goods (including aerospace and defense; construction,

Risk: rr_RiskHeading
Risk Narrative

 $rr_RiskNarrativeTextBlock$

engineering, and building products; electrical equipment; and industrial machinery); the provision of commercial services and supplies (including printing, employment, environmental, and office services); or the provision of transportation services (including airlines, couriers, marine, road, and rail) and transportation infrastructure. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices

and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the industrials sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the industrials sector could be affected by, among other things, government regulation, world events and economic conditions, insurance costs, and labor relations. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared

with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. Because ETF Shares are traded on an exchange, they are subject to additional risks: **Industrials ETF Shares** are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of an Industrials ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when

you buy Industrials ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Industrials ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Industrials ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Industrials ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or

even long periods.

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured **Depository Institution**

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

 $rr_BarChartAndPerformanceTableHeading$ Performance Table

Performance

Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

rr PerformanceAdditionalMarketIndex

Variability of Returns Performance

Additional Market

Index

Performance rr PerformanceAvailabilityPhone

Availability Phone Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

The Fund is considered

nondiversified, which means that it may invest a greater

percentage of its assets in the securities of a small number of issuers as compared with other mutual

funds.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

, which have investment

characteristics similar to those of the Fund.

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Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in

the future.

Annual Total Returns -Vanguard Industrials Index Fund ETF

Shares

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance

Bar Chart Footnotes

 $rr_BarChartFootnotesTextBlock$

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 11.28% During the periods shown in the bar chart, the highest return for a calendar quarter was 21.47% (quarter ended September 30, 2009), and the lowest return for a quarter was -24.22% (quarter ended December 31, 2008). The year-to-date return as of the most recent calendar quarter,

which ended on September 30, 2012 Highest Quarterly
Return Label
Lowest Quarterly
Return Label
Return Label
Bar Chart and
Performance Table:
rr_HighestQuarterlyReturnLabel
rr_LowestQuarterlyReturnLabel
rr_PerformanceTableHeading

Index No
Deduction for Fees, rr_IndexNoDeductionForFeesExpensesTaxes
Expenses, Taxes
Performance Table
Uses Highest
Federal Rate

 $rr_Performance Table Uses Highest Federal Rate$

Performance Table
Not Relevant to
Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

rr Performance Table Explanation After Tax Higher

Performance Table Closing

rr PerformanceTableClosingTextBlock

(quarter ended September 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011 (reflect no deduction for fees, expenses, or taxes) When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the

highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Industrials Index Fund | Retail

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestmentrr ObjectiveHeading

objective:
Investment
objective

 $rr_Objective Primary TextBlock$

Expenses Heading rr_ExpenseHeading Fees and Expenses of the Fund

rr ExpenseNarrativeTextBlock

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of industrial stocks. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees

<u>Caption</u> rr_ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading

Portfolio Turnover

rr PortfolioTurnoverHeading

 $rr_PortfolioTurnoverTextBlock$

rr PortfolioTurnoverRate

PortfolioTurnover,

Rate

<u>EXAMPLE</u> rr_ExpenseExampleHeading

Expense Example, Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

Shareholder Fees (Fees paid directly from your investment) Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

6.00%

Example
The following
example is intended to
help you compare the
cost of investing in the
Fund's Admiral Shares
with the cost of
investing in other
mutual funds. It
illustrates the
hypothetical expenses
that you would incur
over various periods if
you invest \$10,000 in

Strategy:

rr_StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Industrials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the industrials sector, as classified under the Global Industry Classification Standard (GICS). The GICS industrials sector is made up of companies whose businesses are dominated by one of the following activities: the manufacture and distribution of capital goods (including aerospace and defense; construction, engineering, and building products; electrical equipment; and industrial machinery); the

Risk: rr_RiskHeading Risk Narrative

rr RiskNarrativeTextBlock

provision of commercial services and supplies (including printing, employment, environmental, and office services); or the provision of transportation services (including airlines, couriers, marine, road, and rail) and transportation infrastructure. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk. which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems

will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the industrials sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the industrials sector could be affected by, among other things, government regulation, world events and economic conditions, insurance costs, and labor relations. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured Depository Institution

rr RiskNotInsuredDepositoryInstitution

in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. An investment in the

Bar Chart and Performance Table rr_BarChartAndPerformanceTableHeading

Performance Information

<u>Illustrates</u> rr_PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns
Performance

Additional Market rr PerformanceAdditionalMarketIndex

<u>Index</u>

Performance Availability Phone rr_Performance Availability Phone

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address
Past Performance
Does Not Indiciate
Future Returns

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.
, which have investment characteristics similar to those of the Fund

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Industrials Index Fund Admiral

Shares

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr_BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

<u>Highest Quarterly</u> <u>Return Label</u>

 $rr_HighestQuarterlyReturnLabel$

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table:

rr PerformanceTableHeading

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

 $rr_Performance Table Uses Highest Federal Rate$

Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447. 1 The year-to-date

return as of the most recent calendar quarter, which ended on September 30, 2012 was 11.29% During the periods shown in the bar chart, the highest return for a calendar quarter was

calendar quarter was 21.45% (quarter ended September 30, 2009), and the lowest return for a quarter was -24.24% (quarter ended December 31,

2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods

2011

(reflect no deduction for fees, expenses, or

Ended December 31,

taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal Performance Table
Not Relevant to
Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

Performance Table Closing

rr PerformanceTableClosingTextBlock

income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such

as an individual

retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard	
Industrials Index	
Fund Vanguard	
Industrials Index	
Fund - ETF Shares	
Risk/Return:	rr_RiskReturnAbstract
Management	rr ManagementFeesOverAssets
<u>Expenses</u>	II_WallagementreesOverAssets
12b-1 Distribution	rr DistributionAndService12b1FeesOverAssets
<u>Fee</u>	II_DistributionAlidService1201FeesOverAssets
Other Expenses	rr_OtherExpensesOverAssets

Management Expenses	rr_ManagementFeesOverAssets	0.09%
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses	rr_OtherExpensesOverAssets	0.05%
Total Annual Fund Operating Expenses	rr_NetExpensesOverAssets	0.14%
1 YEAR	rr ExpenseExampleNoRedemptionYear01	14
3 YEAR	rr ExpenseExampleNoRedemptionYear03	45
<u>5 YEAR</u>	rr ExpenseExampleNoRedemptionYear05	79
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	179
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Sep. 23, 2004
<u>2005</u>	rr_AnnualReturn2005	5.31%
<u>2006</u>	rr_AnnualReturn2006	15.15%
<u>2007</u>	rr_AnnualReturn2007	13.52%
<u>2008</u>	rr_AnnualReturn2008	(40.01%)
<u>2009</u>	rr_AnnualReturn2009	22.39%
<u>2010</u>	rr_AnnualReturn2010	27.09%
<u>2011</u>	rr_AnnualReturn2011	(2.20%)
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	11.28%
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2009

Bar Chart Highest
Quarterly Return
rr_BarChartHighestQuarterlyReturn
21.47%

Bar Chart Lowest		
Quarter Return	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
Date Bar Chart Lowest		(2.4.220/)
Quarter Return	rr_BarChartLowestQuarterlyReturn	(24.22%)
One Year	rr_AverageAnnualReturnYear01	(2.20%)
Five Years	rr_AverageAnnualReturnYear05	0.71%
Since Inception	rr_AverageAnnualReturnSinceInception	4.96%
Inception Date	rr_AverageAnnualReturnInceptionDate	Sep. 23, 2004
Vanguard		
Industrials Index Fund Vanguard		
Industrials Index		
Fund - Admiral		
Shares		
Risk/Return:	rr_RiskReturnAbstract	
Sales charge (load)		
imposed on	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none
<u>purchases</u> Purchase Fee	rr MaximumCumulativeSalesChargeOverOther	none
Sales charge (load)	-	none
imposed on		
reinvested	$rr_Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Control of the Control of$	er none
dividends		
Redemption Fee	rr_RedemptionFeeOverRedemption	none
Account Service		
Fee (for fund account balances	rr_MaximumAccountFee	20
below \$10,000)		
Management	Management Community of Community	0.100/
<u>Expenses</u>	rr_ManagementFeesOverAssets	0.10%
12b-1 Distribution	rr DistributionAndService12b1FeesOverAssets	none
<u>Fee</u>	-	
Other Expenses Total Annual Fund	rr_OtherExpensesOverAssets	0.04%
Operating	rr NetExpensesOverAssets	0.14%
Expenses	11_1 vet2/spended of vet1 isseed	0.1170
1 YEAR	rr_ExpenseExampleNoRedemptionYear01	14
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	45
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	79
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	179
Annual Return	rr AnnualReturnInceptionDate	May 08, 2006
Inception Date		13.46%
2007 2008	rr_AnnualReturn2007 rr_AnnualReturn2008	(40.03%)
2008 2009	rr AnnualReturn2009	22.34%
<u>2009</u> <u>2010</u>	rr AnnualReturn2010	27.12%
<u>2010</u> <u>2011</u>	rr AnnualReturn2011	(2.21%)
Date	rr BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date	_	•
Return	rr_BarChartYearToDateReturn	11.29%

Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2009
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	21.45%
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(24.24%)
One Year Five Years Since Inception Inception Date Vanguard Information Technology Index	rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(2.21%) 0.68% 0.51% May 08, 2006
Fund ETF Risk/Return:	rr RiskReturnAbstract	
Prospectus Date Risk/Return	rr_ProspectusDate rr_RiskReturnHeading	Dec. 27, 2012 Risk/Return
<u>Investment</u> objective:	rr_ObjectiveHeading	Investment Objective
Investment objective	rr_ObjectivePrimaryTextBlock	The Fund seeks to track the performance of a benchmark index that measures the investment return of information technology stocks.
Expenses Heading Fees and Expenses of the Fund	rr_ExpenseHeading	Fees and Expenses The following table describes the fees and
	rr_ExpenseNarrativeTextBlock	expenses you may pay if you buy and hold ETF Shares of the Fund.
Shareholder Fees Caption	rr_ShareholderFeesCaption	Shareholder Fees (Fees paid directly from your investment)
Operating Expenses Caption	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover Heading	rr_PortfolioTurnoverHeading	Portfolio Turnover
Portfolio Turnover	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when

PortfolioTurnover, Rate

EXAMPLE rr_ExpenseExampleHeading

Expense Example, Narrative [Text Block]

rr ExpenseExampleNarrativeTextBlock

it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

6.00%

Example The following example is intended to help you compare the cost of investing in Information Technology ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Information Technology ETF. This example assumes that Information **Technology ETF** provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given

Expense Example Closing

rr ExpenseExampleClosingTextBlock

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund. **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/ Information Technology 25/50, an index made up of stocks of large, midsize, and small U.S. companies within the information technology sector, as classified under the Global Industry Classification Standard (GICS). The GICS information technology sector is made up of companies in the following three general areas: technology software and services, including companies that primarily develop software in various fields (such as the Internet, applications, systems, databases, management, and/or home entertainment) and companies that provide information technology consulting and services, data processing, and outsourced services;

period. Although your

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

technology hardware and equipment, including manufacturers and distributors of communications equipment, computers and peripherals, electronic equipment, and related instruments; and semiconductors and semiconductor equipment manufacturers. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that

significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the information technology sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the information technology sector could be affected by, among other things, overall economic conditions, short product cycles, rapid obsolescence of products, competition, and government regulation. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual

funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. Because ETF Shares are traded on an exchange, they are subject to additional risks: Information Technology ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of an Information Technology ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or

less than NAV when you buy Information Technology ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Information Technology ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Information **Technology ETF** Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Information Technology ETF Shares may also be halted if (1) the shares are delisted from NYSE Area without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

May Lose Money An investment in the Fund could lose rr RiskLoseMoney money over short or even long periods. Nondiversified The Fund is considered nondiversified, which means that it may invest a greater rr RiskNondiversifiedStatus percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Not Insured An investment in the Fund is not a deposit **Depository** Institution of a bank and is not insured or guaranteed rr RiskNotInsuredDepositoryInstitution by the Federal Deposit **Insurance Corporation** or any other government agency. Bar Chart and rr BarChartAndPerformanceTableHeading **Annual Total Returns** Performance Table Performance The following bar chart and table are Information rr PerformanceInformationIllustratesVariabilityOfReturns Illustrates intended to help you Variability of understand the risks of Returns investing in the Fund. Performance , which have **Additional Market** investment rr PerformanceAdditionalMarketIndex Index characteristics similar to those of the Fund **Performance** 800-662-7447 rr PerformanceAvailabilityPhone **Availability Phone** Performance Availability

vanguard.com/ rr PerformanceAvailabilityWebSiteAddress

performance Website Address Past Performance

Keep in mind that the **Does Not Indiciate** Fund's past **Future Returns** performance (before rr PerformancePastDoesNotIndicateFuture and after taxes) does

not indicate how the Fund will perform in

the future **Bar Chart** Annual Total Returns -

Vanguard Information rr BarChartHeading Technology Index Fund ETF Shares The following bar **Bar Chart** Narrative rr BarChartNarrativeTextBlock chart and table are

intended to help you

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Bar Chart Footnotes

 $rr_BarChartFootnotesTextBlock$

Bar Chart Closing

 $rr_BarChartClosingTextBlock$

Year to Date Return Label

rr YearToDateReturnLabel

understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.66% During the periods shown in the bar chart, the highest return for a calendar quarter was 20.61% (quarter ended June 30, 2009), and the lowest return for a quarter was -25.87% (quarter ended December 31, 2008). The year-to-date return as of the most recent

Highest Quarterly
Return Label
Lowest Quarterly
Return Label
Return Label
Bar Chart and
Performance Table:
rr_HighestQuarterlyReturnLabel
rr_LowestQuarterlyReturnLabel
rr_PerformanceTableHeading

Index No
Deduction for Fees, rr_IndexNoDeductionForFeesExpensesTaxes
Expenses, Taxes
Performance Table
Uses Highest
Federal Rate

 $rr_Performance Table Uses Highest Federal Rate$

Performance Table
Not Relevant to
Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

Performance Table
Explains why after
Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

Performance Table Closing

rr PerformanceTableClosingTextBlock

which ended on September 30, 2012 (quarter ended June 30, 2009) (quarter ended December 31, 2008) Average Annual Total **Returns for Periods** Ended December 31, 2011 (reflect no deduction for fees, expenses, or When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When

after-tax returns are

calendar quarter,

calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Information Technology Index Fund | Retail

Risk/Return: rr RiskReturnAbstract rr ProspectusDate Prospectus Date Risk/Return rr RiskReturnHeading Investment rr ObjectiveHeading objective:

Investment <u>objective</u>

rr ObjectivePrimaryTextBlock

Expenses Heading rr ExpenseHeading Fees and Expenses of the Fund

rr ExpenseNarrativeTextBlock

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of information technology stocks. Fees and Expenses The following table describes the fees and

Shareholder Fees

<u>Caption</u> rr_ShareholderFeesCaption

Operating
Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading Portfolio Turnover

rr_PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover,

rr PortfolioTurnoverRate

Rate

rr ExpenseExampleHeading

EXAMPLE
Expense Example,
Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment) Annual Fund Operating Expenses (Expenses that you

(Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

6.00%

Example
The following
example is intended to
help you compare the
cost of investing in the
Fund's Admiral Shares
with the cost of
investing in other
mutual funds. It
illustrates the

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/ Information Technology 25/50, an index made up of stocks of large, midsize, and small U.S. companies within the information technology sector, as classified under the Global Industry Classification Standard (GICS). The GICS information technology sector is made up of companies in the following three general areas: technology software and services, including companies that primarily develop software in various

Risk: rr_RiskHeading
Risk Narrative

 $rr_RiskNarrativeTextBlock$

fields (such as the Internet, applications, systems, databases, management, and/or home entertainment) and companies that provide information technology consulting and services, data processing, and outsourced services; technology hardware and equipment, including manufacturers and distributors of communications equipment, computers and peripherals, electronic equipment, and related instruments; and semiconductors and semiconductor equipment manufacturers. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the information technology sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the information technology sector could be affected by, among other things, overall economic conditions, short product cycles, rapid obsolescence of products, competition, and government regulation. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks

or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or

even long periods.

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured **Depository Institution**

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

 $rr_BarChartAndPerformanceTableHeading$ Performance Table

Performance

Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns Performance

Additional Market

rr PerformanceAdditionalMarketIndex Index

Performance rr PerformanceAvailabilityPhone

Availability Phone

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

The Fund is considered

nondiversified, which means that it may invest a greater percentage of its assets

in the securities of a small number of issuers as compared with other mutual

funds.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have

investment characteristics similar

to those of the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in

the future.

Annual Total Returns -Vanguard Information Technology Index Fund Admiral Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

 $rr_BarChartClosingTextBlock$

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly
Return Label

 $rr_HighestQuarterlyReturnLabel$

of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.68% During the periods shown in the bar chart, the highest return for a calendar quarter was 20.60% (quarter ended June 30, 2009), and the lowest return for a quarter was -25.87% (quarter ended December 31, 2008). The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009)

Lowest Quarterly
Return Label
Bar Chart and
Performance Table:
rr_PerformanceTableHeading

Index No
Deduction for Fees, rr_IndexNoDeductionForFeesExpensesTaxes
Expenses, Taxes
Performance Table
Uses Highest
Federal Rate

 $rr_Performance Table Uses Highest Federal Rate$

Performance Table
Not Relevant to
Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

 $rr_Performance Table Explanation After Tax Higher$

Performance Table Closing

rr PerformanceTableClosingTextBlock

(quarter ended December 31, 2008) Average Annual Total **Returns for Periods** Ended December 31, 2011 (reflect no deduction for fees, expenses, or taxes) When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual

federal marginal

income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard
Information
Technology Index
Fund | Vanguard
Information
Technology Index
Fund - ETF Shares

Fund - ETF Shares		
Risk/Return:	rr_RiskReturnAbstract	
Management Expenses	rr_ManagementFeesOverAssets	0.10%
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses	rr_OtherExpensesOverAssets	0.04%
Total Annual Fund		
Operating	rr_NetExpensesOverAssets	0.14%
<u>Expenses</u>		
<u>1 YEAR</u>	rr_ExpenseExampleNoRedemptionYear01	14
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	45
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	79
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	179
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Jan. 26, 2004
<u>2005</u>	rr_AnnualReturn2005	2.89%

2006	A ID / 2006	0.050/
<u>2006</u>	rr_AnnualReturn2006	8.95%
<u>2007</u>	rr_AnnualReturn2007	15.00%
<u>2008</u>	rr_AnnualReturn2008	(42.83%)
<u>2009</u>	rr_AnnualReturn2009	61.74%
<u>2010</u>	rr_AnnualReturn2010	12.74%
<u>2011</u>	rr_AnnualReturn2011	0.52%
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date		10.660/
Return	rr_BarChartYearToDateReturn	19.66%
Bar Chart Highest		
Quarterly Return	rr BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
Date	,	,
Bar Chart Highest		00.6107
Quarterly Return	rr_BarChartHighestQuarterlyReturn	20.61%
Bar Chart Lowest		
Quarter Return	rr BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
<u>Date</u>	11_2	200.21,2000
Bar Chart Lowest		
Quarter Return	rr_BarChartLowestQuarterlyReturn	(25.87%)
One Year	rr AverageAnnualReturnYear01	0.52%
Five Years	rr AverageAnnualReturnYear05	3.80%
	rr AverageAnnualReturnSinceInception	3.01%
Since Inception		
Inception Date	rr_AverageAnnualReturnInceptionDate	Jan. 26, 2004
Vanguard		
Information		
Technology Index		
Fund Vanguard		
Information		
Technology Index Fund - Admiral		
Shares		
Risk/Return:	rr RiskReturnAbstract	
	-	
Sales charge (load)		****
imposed on	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none
<u>purchases</u>	M : C 17 C1 C1 O O1	
Purchase Fee	rr_MaximumCumulativeSalesChargeOverOther	none
Sales charge (load)		
imposed on	$rr_Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Control of the Control of$	rnone
<u>reinvested</u>		
<u>dividends</u>		
Redemption Fee	rr_RedemptionFeeOverRedemption	none
Account Service		
Fee (for fund	rr_MaximumAccountFee	20
account balances		
below \$10,000)		
<u>Management</u>	rr ManagementFeesOverAssets	0.12%
Expenses		
12b-1 Distribution	rr DistributionAndService12b1FeesOverAssets	none
<u>Fee</u>		
Other Expenses	rr_OtherExpensesOverAssets	0.02%

Total Annual Fund		
Operating Expenses	rr_NetExpensesOverAssets	0.14%
1 YEAR 3 YEAR 5 YEAR	rr_ExpenseExampleNoRedemptionYear01 rr_ExpenseExampleNoRedemptionYear03 rr_ExpenseExampleNoRedemptionYear05	14 45 79
10 YEAR Annual Return	rr_ExpenseExampleNoRedemptionYear10 rr AnnualReturnInceptionDate	179 Mar. 25, 2004
Inception Date 2005 2006 2007 2008	rr_AnnualReturn2005 rr_AnnualReturn2006 rr_AnnualReturn2007 rr_AnnualReturn2008	2.85% 8.93% 14.93% (42.86%)
2009 2010 2011 Date	rr_AnnualReturn2009 rr_AnnualReturn2010 rr_AnnualReturn2011 rr_BarChartYearToDateReturnDate	61.72% 12.72% 0.53% Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	19.68%
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
Bar Chart Highest Quarterly Return Bar Chart Lowest	rr_BarChartHighestQuarterlyReturn	20.60%
Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(25.87%)
One Year Five Years Since Inception Inception Date Vanguard International Growth Fund Participant	rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	0.53% 3.78% 4.49% Mar. 25, 2004
Risk/Return: Prospectus Date Risk/Return	rr_RiskReturnAbstract rr_ProspectusDate rr_RiskReturnHeading	Dec. 27, 2012 Risk/Return
Investment objective:	rr_ObjectiveHeading	Investment Objective
Investment objective Expenses Heading Fees and Expenses of the Fund	rr_ObjectivePrimaryTextBlock rr_ExpenseHeading rr ExpenseNarrativeTextBlock	The Fund seeks to provide long-term capital appreciation. Fees and Expenses The following table describes the fees and
		expenses you may pay if you buy and hold

Shareholder Fees

Caption rr ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover

Portfolio Turnover

Heading

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover, Rate

rr PortfolioTurnoverRate

EXAMPLE

rr ExpenseExampleHeading

Expense Example, Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

Investor Shares of the Fund. Shareholder Fees (Fees paid directly from your investment) Annual Fund **Operating Expenses** (Expenses that you pay each year as a

Portfolio Turnover

percentage of the value of your investment)

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 30%.

30.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Investor Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur

StrategyNarrative rr_StrategyHeading

 $rr_StrategyNarrativeTextBlock$

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund invests predominantly in the stocks of companies located outside the United States and is expected to diversify its assets across developed and emerging markets in Europe, the Far East, and Latin America. In selecting stocks, the Fund's advisors evaluate foreign markets around the world and choose large-, mid-, and small-capitalization companies considered to have above-average growth potential. The Fund uses multiple investment advisors. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and

total return to fluctuate

within a wide range, like the fluctuations of global stock markets. The Fund is subject to the following risks, which could affect the Fund's performance: Investment style risk, which is the chance that returns from non-U.S. growth stocks and, to the extent that the Fund is invested in them, small- and midcap stocks, will trail returns from global stock markets. Historically, non-U.S. small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the global markets, and they often perform quite differently. Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. In addition, investments in foreign stocks can be riskier than U.S. stock investments. The prices of foreign stocks and the prices of U.S. stocks have, at times, moved in opposite directions. Country/regional risk, which is the chance that world events-such as political upheaval, financial troubles, or natural disasters-will adversely affect the value of securities issued by companies in foreign countries or

regions. Because the Fund may invest a large portion of its assets in securities of companies located in any one country or region, including emerging markets, the Fund's performance may be hurt disproportionately by the poor performance of its investments in that area. Country/ regional risk is especially high in emerging markets. Currency risk, which is the chance that the value of a foreign investment, measured in U.S. dollars, will decrease because of unfavorable changes in currency exchange rates. Currency risk is especially high in emerging markets. Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods.

May Lose Money

rr RiskLoseMoney

Not Insured Depository Institution

 $rr_RiskNotInsuredDepositoryInstitution$

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Bar Chart and

<u>Performance Table</u>

rr_BarChartAndPerformanceTableHeading

Performance

<u>Information</u>

<u>Illustrates</u>

rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns
Performance

Additional Market

Index

 $rr_Performance Additional Market Index$

Performance

Availability Phone

 $rr_Performance Availability Phone$

Performance

Availability

rr PerformanceAvailabilityWebSiteAddress

Website Address
Past Performance
Does Not Indiciate

Future Returns

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund

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Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard International Growth Fund Investor

Shares

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns compare with those of relevant market indexes, which have investment characteristics similar

Bar Chart **Footnotes**

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Vanguard International Growth Fund | Participant:

Risk/Return: rr RiskReturnAbstract Prospectus Date rr ProspectusDate

to those of the Fund. Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 12.35% During the periods shown in the bar chart, the highest return for a calendar quarter was 27.03% (quarter ended June 30, 2009), and the lowest return for a quarter was -23.22% (quarter ended December 31, 2008). The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods

Ended December 31, 2011

(reflect no deduction for fees or expenses)

Dec. 27, 2012

Risk/Return rr RiskReturnHeading

Investment rr ObjectiveHeading objective:

Investment

objective rr ObjectivePrimaryTextBlock

Expenses Heading rr ExpenseHeading

Fees and Expenses

of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

Caption rr ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover **Heading**

Portfolio Turnover

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover,

Rate

rr PortfolioTurnoverRate

EXAMPLE rr ExpenseExampleHeading Risk/Return

Investment Objective

The Fund seeks to provide long-term capital appreciation. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the

Fund.

Shareholder Fees (Fees paid directly from your investment)

Annual Fund

Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays

transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 30%.

30.00%

Example

Expense Example, Narrative [Text Block]

 $rr_ExpenseExampleNarrativeTextBlock$

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund invests predominantly in the stocks of companies located outside the United States and is expected to diversify its assets across developed and emerging markets in Europe, the Far East, and Latin America. In selecting stocks, the Fund's advisors evaluate foreign markets around the world and choose large-, mid-, and small-capitalization companies considered

to have above-average

Risk: rr_RiskHeading Risk Narrative

rr RiskNarrativeTextBlock

growth potential. The Fund uses multiple investment advisors. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of global stock markets. The Fund is subject to the following risks, which could affect the Fund's performance: Investment style risk, which is the chance that returns from non-U.S. growth stocks and, to the extent that the Fund is invested in them, small- and midcap stocks, will trail returns from global stock markets. Historically, non-U.S. small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the global markets, and they often perform quite differently. Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. In addition, investments in foreign stocks can be riskier than U.S. stock investments. The prices of foreign stocks and the prices

of U.S. stocks have, at

times, moved in opposite directions. Country/regional risk, which is the chance that world events-such as political upheaval, financial troubles, or natural disasters-will adversely affect the value of securities issued by companies in foreign countries or regions. Because the Fund may invest a large portion of its assets in securities of companies located in any one country or region, including emerging markets, the Fund's performance may be hurt disproportionately by the poor performance of its investments in that area. Country/ regional risk is especially high in emerging markets. Currency risk, which is the chance that the value of a foreign investment, measured in U.S. dollars, will decrease because of unfavorable changes in currency exchange rates. Currency risk is especially high in emerging markets. Manager risk, which is the chance that poor security selection or focus on securities in a particular sector. category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective. An investment in the Fund is not a deposit

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

Performance Table

rr BarChartAndPerformanceTableHeading

Performance

Information

Illustrates

rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns

Performance

Additional Market

Index

rr PerformanceAdditionalMarketIndex

Performance

Availability Phone

rr PerformanceAvailabilityPhone

Performance

Availability

rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance

Does Not Indiciate

Future Returns

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund.

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Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard International Growth Fund Admiral

Shares

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

average annual total returns compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date

return as of the most recent calendar quarter, which ended on September 30, 2012 was 12.50% During the periods shown in the bar chart, the highest return for a calendar quarter was 27.11% (quarter ended June 30, 2009), and the lowest return for a quarter was -23.16% (quarter ended December 31, 2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009)

(quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31,

2011

(reflect no deduction for fees and expenses) Vanguard International Growth Fund |

Retail

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestment
objective:rr_ObjectiveHeading

Investment

objective rr ObjectivePrimaryTextBlock

<u>Expenses Heading</u> rr_ExpenseHeading Fees and Expenses

of the Fund

 $rr_ExpenseNarrativeTextBlock$

Shareholder Fees

<u>Caption</u> rr ShareholderFeesCaption

Operating
Expenses Caption

Portfolio Turnover

 $rr_Operating Expenses Caption$

Portfolio Turnover Heading rr_Portfolio Turnover Heading

rr PortfolioTurnoverTextBlock

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to provide long-term capital appreciation. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Investor Shares or Admiral Shares of the

Fund.

Shareholder Fees (Fees paid directly from your investment)

Annual Fund

Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense examples, reduce the Fund's performance.

PortfolioTurnover, Rate

EXAMPLE rr_ExpenseExampleHeading

Expense Example, Narrative [Text Block]

rr ExpenseExampleNarrativeTextBlock

<u>Strategy:</u> rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

During the most recent fiscal year, the Fund's portfolio turnover rate was 30%.

30.00%

Examples The following examples are intended to help you compare the cost of investing in the Fund's Investor Shares or Admiral Shares with the cost of investing in other mutual funds. They illustrate the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. These examples assume that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund invests predominantly in the stocks of companies located outside the United States and is expected to diversify its assets across developed and emerging markets in Europe, the Far East, and Latin America. In selecting stocks, the

Risk: rr_RiskHeading
Risk Narrative

 $rr_RiskNarrativeTextBlock$

Fund's advisors evaluate foreign markets around the world and choose large-, mid-, and small-capitalization companies considered to have above-average growth potential. The Fund uses multiple investment advisors. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of global stock markets. The Fund is subject to the following risks, which could affect the Fund's performance: Investment style risk, which is the chance that returns from non-U.S. growth stocks and, to the extent that the Fund is invested in them, small- and midcap stocks, will trail returns from global stock markets. Historically, non-U.S. small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the global markets, and they often perform quite differently. Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling

prices. In addition, investments in foreign stocks can be riskier than U.S. stock investments. The prices of foreign stocks and the prices of U.S. stocks have, at times, moved in opposite directions. Country/regional risk, which is the chance that world events-such as political upheaval, financial troubles, or natural disasters-will adversely affect the value of securities issued by companies in foreign countries or regions. Because the Fund may invest a large portion of its assets in securities of companies located in any one country or region, including emerging markets, the Fund's performance may be hurt disproportionately by the poor performance of its investments in that area. Country/ regional risk is especially high in emerging markets. Currency risk, which is the chance that the value of a foreign investment, measured in U.S. dollars, will decrease because of unfavorable changes in currency exchange rates. Currency risk is especially high in emerging markets. Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of

May Lose Money

rr RiskLoseMoney

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading Performance Table

Performance

Information

Illustrates

Variability of

Returns

Performance

Additional Market

Index

 $rr\ Performance Additional Market Index$

rr PerformanceInformationIllustratesVariabilityOfReturns

Performance

Availability Phone

rr PerformanceAvailabilityPhone

Performance Availability

Website Address

Past Performance **Does Not Indiciate**

Future Returns

rr PerformancePastDoesNotIndicateFuture

rr PerformanceAvailabilityWebSiteAddress

Bar Chart

rr BarChartHeading

companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund.

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Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard International **Growth Fund Investor**

Shares

Bar	Chart
Nar	rative

rr_BarChartNarrativeTextBlock

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the share classes presented compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 12.35% During the periods shown in the bar chart, the highest return for a calendar quarter was 27.03% (quarter ended June 30, 2009), and the lowest return for a quarter was -23.22% (quarter ended December 31, 2008).

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes Performance Table **Uses Highest** Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table Not Relevant to Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

One Class of After-

Tax Shown

 $rr\ \ Performance Table One Class Of After Tax Shown$

Performance Table Explains why after Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011

(reflect no deduction for fees or expenses)

When after-tax returns are calculated it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. After-tax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Please note that aftertax returns are shown only for the Investor Shares and may differ for each share class. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the

shareholder.

Performance Table Closing

 $rr_PerformanceTableClosingTextBlock$

Vanguard
International
Growth Fund |
Vanguard
International
Growth Fund Investor Shares

Risk/Return: rr RiskReturnAbstract

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are shown only for the Investor Shares and may differ for each share class. After-tax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Sales charge (load		
imposed on	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none
purchases		
Purchase Fee	$rr_Maximum Cumulative Sales Charge Over Other$	none
Sales charge (load)		
imposed on	$rr\ Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Charge Control of the Co$	er none
reinvested	II_IVIdentification of the last of the las	
<u>dividends</u>		
Redemption Fee	rr_RedemptionFeeOverRedemption	none
Account Service		
Fee (for fund account balances	rr_MaximumAccountFee	20
below \$10,000)		
Management		
Expenses	rr_ManagementFeesOverAssets	0.44%
12b-1 Distribution		
<u>Fee</u>	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses	rr_OtherExpensesOverAssets	0.05%
Total Annual Fund		
Operating	rr_NetExpensesOverAssets	0.49%
<u>Expenses</u>		
1 YEAR	rr_ExpenseExampleNoRedemptionYear01	50
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	157
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	274
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	616
Annual Return	rr AnnualReturnInceptionDate	Sep. 30, 1981
<u>Inception Date</u>		•
<u>2002</u>	rr_AnnualReturn2002	(17.79%)
<u>2003</u>	rr_AnnualReturn2003	34.45%
<u>2004</u>	rr_AnnualReturn2004	18.95%
<u>2005</u>	rr_AnnualReturn2005	15.00%
<u>2006</u>	rr_AnnualReturn2006	25.92%
<u>2007</u>	rr_AnnualReturn2007	15.98%
<u>2008</u>	rr_AnnualReturn2008	(44.94%)
<u>2009</u>	rr_AnnualReturn2009	41.63%
<u>2010</u>	rr_AnnualReturn2010	15.66%
<u>2011</u>	rr_AnnualReturn2011	(13.68%)
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date	rr BarChartYearToDateReturn	12.35%
Return	_	
Bar Chart Highest	rr BarChartHighestQuarterlyReturnDate	Jun 20 2000
Quarterly Return Date	II_BaiChaithighesiQuarterfyRetuinDate	Jun. 30, 2009
Bar Chart Highest		
Quarterly Return	rr_BarChartHighestQuarterlyReturn	27.03%
Bar Chart Lowest		
Quarter Return	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
<u>Date</u>		
Bar Chart Lowest	rr_BarChartLowestQuarterlyReturn	(23.22%)
Quarter Return	rr Avaraga Annual Paturn Veor 0.1	(13 680/)
One Year	rr_AverageAnnualReturnYear01	(13.68%)

Five Years	rr_AverageAnnualReturnYear05	(2.02%)
Ten Years	rr_AverageAnnualReturnYear10	5.57%
Inception Date	rr_AverageAnnualReturnInceptionDate	Sep. 30, 1981
Vanguard		
International Growth Fund		
Vanguard		
International		
Growth Fund -		
Admiral Shares		
Risk/Return:	rr RiskReturnAbstract	
Sales charge (load)		
imposed on	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none
<u>purchases</u>		
Purchase Fee	rr_MaximumCumulativeSalesChargeOverOther	none
Sales charge (load)		
imposed on	$rr\ Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Charge$	rnone
reinvested		1 110110
<u>dividends</u>		
Redemption Fee	rr_RedemptionFeeOverRedemption	none
Account Service		
Fee (for fund account balances	rr_MaximumAccountFee	20
below \$10,000)		
Management		
Expenses	rr_ManagementFeesOverAssets	0.32%
12b-1 Distribution		
<u>Fee</u>	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses	rr_OtherExpensesOverAssets	0.04%
Total Annual Fund		
Operating	rr_NetExpensesOverAssets	0.36%
<u>Expenses</u>		
<u>1 YEAR</u>	rr_ExpenseExampleNoRedemptionYear01	37
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	116
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	202
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	456
Annual Return	rr AnnualReturnInceptionDate	Aug. 13, 2001
Inception Date	- *	-
<u>2002</u>	rr_AnnualReturn2002	(17.63%)
<u>2003</u>	rr_AnnualReturn2003	34.66%
<u>2004</u>	rr_AnnualReturn2004	19.16%
<u>2005</u>	rr_AnnualReturn2005	15.21%
<u>2006</u>	rr_AnnualReturn2006	26.17%
<u>2007</u>	rr_AnnualReturn2007	16.25%
<u>2008</u>	rr_AnnualReturn2008	(44.83%)
<u>2009</u>	rr_AnnualReturn2009	41.88%
<u>2010</u>	rr_AnnualReturn2010	15.81%
2011 Data	rr_AnnualReturn2011	(13.58%)
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date	rr_BarChartYearToDateReturn	12.50%
Return		

Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
Bar Chart Highest Quarterly Return Par Chart Lawrest	rr_BarChartHighestQuarterlyReturn	27.11%
Bar Chart Lowest Quarter Return Date	$rr_BarChartLowestQuarterlyReturnDate$	Dec. 31, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(23.16%)
One Year Five Years Ten Years Inception Date Vanguard Materials Index Fund ETF	rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10 rr_AverageAnnualReturnInceptionDate	(13.58%) (1.85%) 5.75% Aug. 13, 2001
Risk/Return:	rr_RiskReturnAbstract	
Prospectus Date	rr_ProspectusDate	Dec. 27, 2012
Risk/Return	rr_RiskReturnHeading	Risk/Return
<u>Investment</u> <u>objective:</u>	rr_ObjectiveHeading	Investment Objective
Investment objective		The Fund seeks to track the performance
	rr_ObjectivePrimaryTextBlock	of a benchmark index that measures the investment return of materials stocks.
Expenses Heading	rr_ExpenseHeading	Fees and Expenses
Fees and Expenses of the Fund		The following table describes the fees and
	rr_ExpenseNarrativeTextBlock	expenses you may pay if you buy and hold ETF Shares of the Fund.
Shareholder Fees Caption	rr_ShareholderFeesCaption	Shareholder Fees (Fees paid directly from your investment)
Operating Expenses Caption		Annual Fund Operating Expenses
	rr_OperatingExpensesCaption	(Expenses that you pay each year as a percentage of the value of your investment)
Portfolio Turnover Heading	rr_PortfolioTurnoverHeading	Portfolio Turnover
Portfolio Turnover	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A

PortfolioTurnover,
Rate

EXAMPLE

Expense Example,
Narrative [Text
Block]

rr_PortfolioTurnoverRate

rr_ExpenseExampleHeading

rr ExpenseExampleNarrativeTextBlock

higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

7.00%

Example The following example is intended to help you compare the cost of investing in Materials ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Materials ETF. This example assumes that Materials ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example Closing

rr ExpenseExampleClosingTextBlock

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund. **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Materials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the materials sector, as classified under the Global Industry Classification Standard (GICS). The GICS materials sector is made up of companies in a wide range of commodityrelated manufacturing industries. Included within this sector are companies that manufacture chemicals, construction materials, glass, paper, forest products, and related packaging products, as well as metals, minerals, and mining companies, including producers of steel. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

Primary Risks An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the materials sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the materials sector could be affected by, among other things, commodity prices, government

regulation, inflation expectations, resource availability, and economic cycles. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. Because ETF Shares are traded on an

exchange, they are subject to additional risks: Materials ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Materials ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Materials ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Materials ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Materials ETF Shares on NYSE Area may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Materials ETF Shares may also be halted if (1) the shares are delisted from NYSE Area without

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading Performance Table

Performance

Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns Performance

Additional Market

rr PerformanceAdditionalMarketIndex Index

Performance

rr PerformanceAvailabilityPhone **Availability Phone**

first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

funds.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment

characteristics similar to those of the Fund.

800-662-7447

Performance **Availability** rr PerformanceAvailabilityWebSiteAddress Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

vanguard.com/ performance

Keep in mind that the

Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Annual Total Returns -Vanguard Materials Index Fund ETF Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447.

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label

Bar Chart and

Performance Table: rr_PerformanceTableHeading

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table
Not Relevant to
Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 13.39% During the periods shown in the bar chart, the highest return for a calendar quarter was 22.46% (quarter ended September 30, 2009), and the lowest return for a quarter was -31.30% (quarter ended December 31, 2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011

(reflect no deduction for fees, expenses, or taxes)

When after-tax returns

are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption.

Please note that aftertax returns are not

relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan.

Performance Table
Explains why after
Tax Higher

 $rr_Performance Table Explanation After Tax Higher$

Performance Table Closing

rr PerformanceTableClosingTextBlock

Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Materials Index Fund | Retail

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestmentrr ObjectiveHeading

objective:
Investment
objective

rr ObjectivePrimaryTextBlock

Expenses Heading rr_ExpenseHeading

Fees and Expenses of the Fund

 $rr_Expense Narrative TextBlock$

Shareholder Fees

<u>Caption</u> rr_ShareholderFeesCaption

<u>Operating</u>

Expenses Caption

rr_OperatingExpensesCaption

Portfolio Turnover

Portfolio Turnover

Heading

 $rr_PortfolioTurnoverHeading$

rr PortfolioTurnoverTextBlock

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of materials stocks.

Fees and Expenses
The following table describes the fees and expenses you may pay if you buy and hold
Admiral Shares of the

Fund.

Shareholder Fees (Fees paid directly from your investment)

Annual Fund Operating Expenses (Expenses that you pay each year as a

percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance.

PortfolioTurnover, Rate
Rate

EXAMPLE
Expense Example, Narrative [Text Block]

rr_PortfolioTurnoverRate

rr_PortfolioTurnoverRate

rr ExpenseExampleNarrativeTextBlock

Strategy: rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

7.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to

track the performance

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

Global Industry Classification Standard (GICS). The GICS materials sector is made up of companies in a wide range of commodityrelated manufacturing industries. Included within this sector are companies that manufacture chemicals. construction materials, glass, paper, forest products, and related packaging products, as well as metals, minerals, and mining companies, including producers of steel. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to

move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the materials sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the materials sector could be affected by, among other things, commodity prices, government regulation, inflation expectations, resource availability, and economic cycles. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading Performance Table

Performance Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns

Performance

Additional Market rr PerformanceAdditionalMarketIndex

Index

Performance rr PerformanceAvailabilityPhone **Availability Phone**

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

with other mutual funds.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Materials Index Fund Admiral

Shares

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label **Lowest Quarterly**

rr HighestQuarterlyReturnLabel

Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447.

return as of the most recent calendar quarter, which ended on September 30, 2012 was 13.40% During the periods shown in the bar chart, the highest return for a calendar quarter was 22.44% (quarter ended September 30, 2009), and the lowest return for a quarter was -31.31% (quarter ended December 31, 2008).

1 The year-to-date

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011

Index No
Deduction for Fees, rr_IndexNoDeductionForFeesExpensesTaxes
Expenses, Taxes
Performance Table
Uses Highest
Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table
Not Relevant to
Tax Deferred

 $rr_Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

Performance Table Closing

rr PerformanceTableClosingTextBlock

(reflect no deduction for fees, expenses, or taxes) When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income

taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder

Sep. 30, 2012

Vanguard Materials Index Fund | Vanguard Materials Index Fund - ETF Shares

Date

Shares Risk/Return: rr RiskReturnAbstract Management rr ManagementFeesOverAssets 0.10% **Expenses** 12b-1 Distribution rr DistributionAndService12b1FeesOverAssets none Fee Other Expenses rr OtherExpensesOverAssets 0.04% **Total Annual Fund Operating** rr NetExpensesOverAssets 0.14% **Expenses** rr ExpenseExampleNoRedemptionYear01 14 1 YEAR 3 YEAR rr ExpenseExampleNoRedemptionYear03 45 79 5 YEAR rr ExpenseExampleNoRedemptionYear05 10 YEAR rr ExpenseExampleNoRedemptionYear10 179 **Annual Return** rr AnnualReturnInceptionDate Jan. 26, 2004 **Inception Date** 3.71% 2005 rr AnnualReturn2005 19.50% 2006 rr AnnualReturn2006 rr AnnualReturn2007 26.42% 2007 2008 rr AnnualReturn2008 (46.55%) rr AnnualReturn2009 2009 51.63% 2010 rr AnnualReturn2010 24.33% 2011 rr AnnualReturn2011 (9.45%)

rr BarChartYearToDateReturnDate

Year to Date Return	rr_BarChartYearToDateReturn	13.39%
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2009
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	22.46%
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(31.30%)
One Year	rr AverageAnnualReturnYear01	(9.45%)
Five Years	rr AverageAnnualReturnYear05	2.90%
Since Inception	rr AverageAnnualReturnSinceInception	7.14%
Inception Date	rr AverageAnnualReturnInceptionDate	Jan. 26, 2004
Vanguard Material		Jun. 20, 200 i
Index Fund	S.	
Vanguard Material	S	
Index Fund -		
Admiral Shares		
Risk/Return:	rr RiskReturnAbstract	
Sales charge (load)	1	
imposed on	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none
<u>purchases</u>		
Purchase Fee	rr_MaximumCumulativeSalesChargeOverOther	none
Sales charge (load)		
imposed on	$rr\ Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Charge$	er none
reinvested	11_1/14AIIIIdilibulesellargeoliikeliivestedDividellasi ilidDistributionsoverotile	i none
<u>dividends</u>		
Redemption Fee	rr_RedemptionFeeOverRedemption	none
Account Service		
Fee (for fund	rr MaximumAccountFee	20
account balances	_	
below \$10,000)		
<u>Management</u>	rr_ManagementFeesOverAssets	0.11%
Expenses 12b-1 Distribution		
Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses	rr OtherExpensesOverAssets	0.03%
Total Annual Fund	= 1	0.0370
Operating	rr NetExpensesOverAssets	0.14%
Expenses	11_1\ct2/\polision \cdot viii issues	0.11/0
1 YEAR	rr ExpenseExampleNoRedemptionYear01	14
3 YEAR	rr ExpenseExampleNoRedemptionYear03	45
5 YEAR	rr ExpenseExampleNoRedemptionYear05	79
10 YEAR	rr ExpenseExampleNoRedemptionYear10	179
Annual Return		
Inception Date	rr_AnnualReturnInceptionDate	Feb. 11, 2004
2005	rr AnnualReturn2005	3.67%
2006	rr AnnualReturn2006	19.46%
	_	

2007	rr AnnualReturn2007	26.36%
2007 2008	rr AnnualReturn2008	(46.57%)
2009	rr AnnualReturn2009	51.59%
201 <u>0</u>	rr AnnualReturn2010	24.37%
201 <u>0</u> 2011	rr AnnualReturn2011	(9.47%)
Date Date	rr BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date	II_BalChart Icai IoBalcRetuiiiBalc	Sep. 30, 2012
Return	rr_BarChartYearToDateReturn	13.40%
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2009
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	22.44%
Bar Chart Lowest Quarter Return Date	$rr_BarChartLowestQuarterlyReturnDate$	Dec. 31, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(31.31%)
One Year	rr_AverageAnnualReturnYear01	(9.47%)
Five Years	rr_AverageAnnualReturnYear05	2.87%
Since Inception	rr_AverageAnnualReturnSinceInception	6.65%
Inception Date	rr_AverageAnnualReturnInceptionDate	Feb. 11, 2004
Vanguard Mega		
Cap 300 Growth Index Fund ETF		
Risk/Return:	rr RiskReturnAbstract	
Prospectus Date	rr ProspectusDate	Dec. 27, 2012
Risk/Return	rr RiskReturnHeading	Risk/Return
Investment		Risk/Return
objective:	rr_ObjectiveHeading	Investment Objective
Investment		The Fund seeks to
objective		track the performance
,		of a benchmark index
	rr ObjectivePrimaryTextBlock	that measures the
	II_Objective Illinary Textblock	investment return of
		large-capitalization
		growth stocks in the
E-manaa Haadina	m. Europealles din s	United States.
	rr_ExpenseHeading	Fees and Expenses
Fees and Expenses of the Fund		The following table describes the fees and
or me rund		
	rr_ExpenseNarrativeTextBlock	expenses you may pay if you buy and hold
	rr_ExpenseNarrativeTextBlock	if you buy and hold ETF Shares of the
	rr_ExpenseNarrativeTextBlock	if you buy and hold
Shareholder Fees	rr_ExpenseNarrativeTextBlock	if you buy and hold ETF Shares of the
Shareholder Fees Caption	rr_ExpenseNarrativeTextBlock rr_ShareholderFeesCaption	if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly
		if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)
<u>Caption</u> <u>Operating</u>	rr_ShareholderFeesCaption	if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment) Annual Fund
<u>Caption</u> <u>Operating</u>		if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Portfolio Turnover Heading Portfolio Turnover

 $rr_PortfolioTurnoverHeading$

 $rr_PortfolioTurnoverTextBlock$

PortfolioTurnover,
Rate
EXAMPLE
Expense Example

 $rr_PortfolioTurnoverRate$

rr ExpenseExampleHeading

Closing

rr ExpenseExampleClosingTextBlock

pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 16%.

16.00%

Example The following example is intended to help you compare the cost of investing in MegaCap 300 Growth ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in MegaCap 300 Growth ETF. This example assumes that MegaCap 300 Growth ETF provides a return of 5% a year and that total annual fund

Strategy:

rr_StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

Risk Narrative

rr RiskHeading

rr RiskNarrativeTextBlock

operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap Growth Index, which represents the growth companies of the MSCI US Large Cap 300 Index. The Index is a free-floatadjusted, marketcapitalizationweighted index designed to measure equity market performance of largecapitalization growth stocks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks
An investment in the
Fund could lose

money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market. Investment style risk, which is the chance that returns from large-capitalization growth stocks will trail returns from the overall stock market. Large-cap growth stocks tend to go through cycles of doing better-or worsethan other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years. Because ETF Shares are traded on an exchange, they are subject to additional risks:

Mega Cap 300 Growth ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Mega Cap 300 Growth ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Mega Cap 300 Growth ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Mega Cap 300 Growth ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Mega Cap 300 Growth ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers'(which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Mega Cap 300 **Growth ETF Shares** may also be halted if (1) the shares are

May Lose Money

rr RiskLoseMoney

Bar Chart and

Performance Table

Performance

Information

Illustrates

Variability of

Returns

Performance

Availability Phone

Performance

Availability

rr PerformanceAvailabilityWebSiteAddress

rr PerformanceAvailabilityPhone

Website Address

Past Performance

Does Not Indiciate

Future Returns

rr PerformancePastDoesNotIndicateFuture

rr BarChartAndPerformanceTableHeading

rr PerformanceInformationIllustratesVariabilityOfReturns

delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund, however, could lose money over short, intermediate, or even long periods of time because the Fund allocates its assets worldwide across different asset classes and investments with specific risk and return characteristics

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future

Bar Chart Annual Total Returns -Vanguard Mega Cap rr BarChartHeading 300 Growth Index Fund ETF Shares Bar Chart The following bar **Narrative** chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's rr BarChartNarrativeTextBlock target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. Bar Chart 1 The year-to-date return as of the most **Footnotes** recent calendar rr BarChartFootnotesTextBlock quarter, which ended on September 30, 2012 was 19.32% **Bar Chart Closing** During the periods shown in the bar chart, the highest return for a rr BarChartClosingTextBlock calendar quarter was

15.24% (quarter ended June 30, 2009), and

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label Bar Chart and

Performance Table: rr Performance Table Heading

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table Not Relevant to Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

Performance Table Explains why after Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

the lowest return for a quarter was -23.23% (quarter ended December 31, 2008). The year-to-date return as of the most recent calendar quarter. which ended on September 30, 2012 (quarter ended June 30, 2009) (quarter ended December 31, 2008) Average Annual Total **Returns for Periods** Ended December 31, 2011 (reflects no deduction for fees, expenses, or taxes) When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the

shareholder.

Performance Table Closing

 $rr_PerformanceTableClosingTextBlock$

Vanguard Mega Cap 300 Growth Index Fund | Institutional

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestment
objective:rr_ObjectiveHeading

Investment

objective rr ObjectivePrimaryTextBlock

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index

Expenses Heading rr_ExpenseHeading Fees and Expenses of the Fund

rr_ExpenseNarrativeTextBlock

Shareholder Fees

<u>Caption</u> rr ShareholderFeesCaption

Operating
Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading Portfolio Turnover

 $rr_PortfolioTurnoverHeading$

rr PortfolioTurnoverTextBlock

<u>PortfolioTurnover</u>, Rate

rr_PortfolioTurnoverRate

EXAMPLE rr_ExpenseExampleHeading

that measures the investment return of large-capitalization growth stocks in the United States.

Fees and Expenses
The following table
describes the fees and
expenses you may pay
if you buy and hold
Institutional Shares of

the Fund.

Shareholder Fees (Fees paid directly from your investment)

Annual Fund

Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 16%.

16.00%

Example

Expense Example, Narrative [Text Block]

 $rr_ExpenseExampleNarrativeTextBlock$

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

The following example is intended to help you compare the cost of investing in the Fund's Institutional Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap Growth Index, which represents the growth companies of the MSCI US Large Cap 300 Index. The Index is a free-floatadjusted, marketcapitalizationweighted index designed to measure equity market performance of largecapitalization growth stocks. The Fund

attempts to replicate

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Index. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market. Investment style risk, which is the chance that returns from large-capitalization growth stocks will trail returns from the overall stock market. Large-cap growth stocks tend to go

May Lose Money

rr RiskLoseMoney

Not Insured
Depository
Institution

 $rr_RiskNotInsuredDepositoryInstitution$

Bar Chart and

Performance Table

rr_BarChartAndPerformanceTableHeading

<u>Performance</u>

Information

<u>Illustrates</u>

 $rr_PerformanceInformationIllustratesVariabilityOfReturns$

Variability of Returns

Performance

Availability Phone rr_PerformanceAvailabilityPhone

Performance

<u>Availability</u> rr PerformanceAvailabilityWebSiteAddress

Website Address
Past Performance
Does Not Indiciate

Future Returns

 $rr_Performance Past Does Not Indicate Future$

Bar Chart

rr BarChartHeading

through cycles of doing better-or worsethan other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Mega Cap 300 Growth Index Fund Institutional

Shares

Bar	Char
Narr	ative

rr BarChartNarrativeTextBlock

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's **Institutional Shares** has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the **Institutional Shares** compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.32% During the periods shown in the bar chart, the highest return for a calendar quarter was 15.27% (quarter ended June 30, 2009), and the lowest return for a quarter was -12.60%

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly

Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

rr Performance Table Uses Highest Federal Rate

Performance Table Not Relevant to Tax Deferred

 $rr\ Performance Table Not Relevant To Tax Deferred$

Performance Table Explains why after Tax Higher

rr Performance Table Explanation After Tax Higher

Performance Table

Closing

rr PerformanceTableClosingTextBlock

(quarter ended June 30, 2010).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009)

(quarter ended June

30, 2010)

Average Annual Total Returns for Periods Ended December 31,

2011

(reflects no deduction for fees, expenses, or

taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that after-

tax returns are not relevant for a shareholder who holds fund shares in a tax-

deferred account, such as an individual

retirement account or a

401(k) plan. Also, figures

captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs

upon redemption and results in an assumed tax deduction for the

shareholder.

Actual after-tax returns depend on your tax situation and may

differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Mega Cap 300 Growth Index Fund | Vanguard Mega Cap 300 Growth Index Fund -Institutional Shares

Risk/Return: rr_RiskReturnAbstract

Sales charge (load)

<u>imposed on</u> rr MaximumCumulativeSalesChargeOverOfferingPrice none

purchases

Purchase Fee rr MaximumCumulativeSalesChargeOverOther none

Sales charge (load) rr_MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther none imposed on

reinvested dividends		
Redemption Fee	rr RedemptionFeeOverRedemption	none
Account Service	n_redemption ecoverredemption	none
Fee (for fund	M · A · · · · · · · · · · · · · · · · ·	20
account balances	rr_MaximumAccountFee	20
below \$10,000)		
Management	rr ManagementFeesOverAssets	0.06%
<u>Expenses</u>	11_17anagement 0000 ven 1880ts	0.0070
12b-1 Distribution	rr DistributionAndService12b1FeesOverAssets	none
Fee Other Evpenses	- Other Evenerace Over Accepta	0.020/
Other Expenses Total Annual Fund	rr_OtherExpensesOverAssets	0.03%
Operating	rr NetExpensesOverAssets	0.09%
Expenses	II_1\classification \classification \classific	0.0570
1 YEAR	rr ExpenseExampleNoRedemptionYear01	9
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	29
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	51
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	115
Annual Return	rr AnnualReturnInceptionDate	Apr. 03, 2008
<u>Inception Date</u>	II_AlinualReturninceptionDate	Apr. 03, 2008
<u>2009</u>	rr_AnnualReturn2009	35.10%
<u>2010</u>	rr_AnnualReturn2010	14.69%
<u>2011</u>	rr_AnnualReturn2011	3.07%
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	19.32%
Bar Chart Highest		
Quarterly Return	rr_BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
<u>Date</u>		
Bar Chart Highest	rr_BarChartHighestQuarterlyReturn	15.27%
Quarterly Return Bar Chart Lowest		
Quarter Return	rr BarChartLowestQuarterlyReturnDate	Jun. 30, 2010
Date Date	ii_bulchatbowestQuateriyitetaiiibute	Juli. 30, 2010
Bar Chart Lowest		(10 (00/)
Quarter Return	rr_BarChartLowestQuarterlyReturn	(12.60%)
One Year	rr_AverageAnnualReturnYear01	3.07%
Since Inception	rr_AverageAnnualReturnSinceInception	2.31%
<u>Inception Date</u>	rr_AverageAnnualReturnInceptionDate	Apr. 03, 2008
Vanguard Mega		
Cap 300 Growth		
Index Fund		
Vanguard Mega Cap 300 Growth		
Index Fund - ETF		
Shares		
Risk/Return:	rr RiskReturnAbstract	
Management	_	0.000/
<u>Expenses</u>	rr_ManagementFeesOverAssets	0.08%

12b-1 Distribution	rr_DistributionAndService12b1FeesOverAssets	none
<u>Fee</u>		
Other Expenses Total Annual Fund	rr_OtherExpensesOverAssets	0.04%
Operating	rr NetExpensesOverAssets	0.12%
Expenses		V.12/V
1 YEAR	rr_ExpenseExampleNoRedemptionYear01	12
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	39
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	68
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	154
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Dec. 17, 2007
<u>2008</u>	rr_AnnualReturn2008	(36.47%)
<u>2009</u>	rr_AnnualReturn2009	35.09%
<u>2010</u>	rr_AnnualReturn2010	14.67%
<u>2011</u>	rr_AnnualReturn2011	3.05%
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date	rr BarChartYearToDateReturn	19.32%
Return	_	
Bar Chart Highest Quarterly Return	rr BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
Date	II_BaiChaitrighesiQuarterfyReturiDate	Juli. 50, 2009
Bar Chart Highest		
Quarterly Return	rr_BarChartHighestQuarterlyReturn	15.24%
Bar Chart Lowest		
Quarter Return	rr BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
<u>Date</u>		
Bar Chart Lowest	rr BarChartLowestQuarterlyReturn	(23.23%)
Quarter Return		· ·
One Year	rr_AverageAnnualReturnYear01	3.05%
Since Inception	rr_AverageAnnualReturnSinceInception	0.83%
<u>Inception Date</u>	rr_AverageAnnualReturnInceptionDate	Dec. 17, 2007
Vanguard Mega		
Cap 300 Index Fund ETF		
Risk/Return:	rr RiskReturnAbstract	
Prospectus Date	rr ProspectusDate	Dec. 27, 2012
Risk/Return	rr RiskReturnHeading	Risk/Return
Investment	_	
objective:	rr_ObjectiveHeading	Investment Objective
Investment objective		The Fund seeks to track the performance of a benchmark index
	rr_ObjectivePrimaryTextBlock	that measures the investment return of large-capitalization stocks in the United States.
Expenses Heading	rr ExpenseHeading	Fees and Expenses
Fees and Expenses		The following table
of the Fund	rr_ExpenseNarrativeTextBlock	describes the fees and

Shareholder Fees

<u>Caption</u> rr_ShareholderFeesCaption

Operating
Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading Portfolio Turnover

rr_PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover,

rr PortfolioTurnoverRate

Rate

rr ExpenseExampleHeading

EXAMPLE
Expense Example,
Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment) Annual Fund Operating Expenses (Expenses that you

(Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 19%.

19.00%

Example
The following
example is intended to
help you compare the
cost of investing in
MegaCap 300 ETF
with the cost of
investing in other
funds. It illustrates the
hypothetical expenses

Expense Example Closing

rr ExpenseExampleClosingTextBlock

Strategy:

rr StrategyHeading

StrategyNarrative

rr_StrategyNarrativeTextBlock

that you would incur over various periods if you invest \$10,000 in MegaCap 300 ETF. This example assumes that MegaCap 300 ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund. **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap 300 Index. The Index is a free-floatadjusted, marketcapitalizationweighted index designed to measure equity market performance of largecapitalization stocks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately

the same proportion as

Risk: rr_RiskHeading
Risk Narrative

rr_RiskNarrativeTextBlock

its weighting in the Index. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market. Investment style risk, which is the chance that returns from large-capitalization stocks will trail returns from the overall stock market. Large-cap stocks tend to go through cycles of doing better-or worsethan other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

Because ETF Shares are traded on an exchange, they are subject to additional risks: Mega Cap 300 ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Mega Cap 300 ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Mega Cap 300 ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Mega Cap 300 ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Mega Cap 300 ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers'(which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Mega Cap 300 ETF Shares may also be

May Lose Money

rr RiskLoseMoney

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading **Performance Table**

Performance Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of **Returns**

Performance rr PerformanceAvailabilityPhone **Availability Phone**

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart rr BarChartHeading halted if (1)the shares are delisted from NYSE Area without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Mega Cap

Bar Chart Narrative

 $rr_BarChartNarrativeTextBlock$

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

300 Index Fund ETF Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 16.95% During the periods shown in the bar chart, the highest return for a calendar quarter was 15.54% (quarter ended June 30, 2009), and the lowest return for a

quarter was -21.46%

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly

rr LowestQuarterlyReturnLabel

Return Label

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

rr Performance Table Uses Highest Federal Rate

Performance Table Not Relevant to Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table Explains why after Tax Higher

rr Performance Table Explanation After Tax Higher

Performance Table

Closing rr PerformanceTableClosingTextBlock

(quarter ended December 31, 2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June

30, 2009)

(quarter ended December 31, 2008)

Average Annual Total **Returns for Periods** Ended December 31,

2011

(reflects no deduction for fees, expenses, or

taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at

the time of each distribution of income or capital gains or upon redemption.

Please note that aftertax returns are not relevant for a shareholder who holds

fund shares in a taxdeferred account, such as an individual

retirement account or a

401(k) plan. Also, figures

captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and

results in an assumed tax deduction for the shareholder.

Actual after-tax returns depend on your tax situation and may

Vanguard Mega Cap 300 Index Fund | Institutional

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestment
objective:rr_ObjectiveHeading

Investment objective

rr ObjectivePrimaryTextBlock

differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large-capitalization Expenses Heading rr ExpenseHeading Fees and Expenses of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

Caption rr ShareholderFeesCaption

Operating Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover **Heading**

Portfolio Turnover

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover, Rate

rr PortfolioTurnoverRate

EXAMPLE

rr ExpenseExampleHeading

Expense Example,

Narrative [Text]

 $rr_ExpenseExampleNarrativeTextBlock$ Block]

stocks in the United States.

Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Institutional Shares of the Fund

Shareholder Fees (Fees paid directly from your investment) Annual Fund Operating Expenses (Expenses that you

pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 19%.

19.00%

Example The following example is intended to help you compare the cost of investing in the Strategy: rr_StrategyHeading
StrategyNarrative

rr StrategyNarrativeTextBlock

Fund's Institutional Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap 300 Index. The Index is a free-floatadjusted, marketcapitalizationweighted index designed to measure equity market performance of largecapitalization stocks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as Risk: rr_RiskHeading
Risk Narrative

rr_RiskNarrativeTextBlock

its weighting in the Index. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market. Investment style risk, which is the chance that returns from large-capitalization stocks will trail returns from the overall stock market. Large-cap stocks tend to go through cycles of doing better-or worsethan other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

May Lose Money

rr_RiskLoseMoney

Not Insured Depository Institution

 $rr_RiskNotInsuredDepositoryInstitution$

Bar Chart and

Performance Table rr_BarChartAndPerformanceTableHeading

Performance Information

<u>Illustrates</u> rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns

Performance rr PerformanceAvailabilityPhone

Availability Phone Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address
Past Performance
Does Not Indiciate
Future Returns

 $rr_PerformancePastDoesNotIndicateFuture$

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Mega Cap 300 Index Fund Institutional Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Institutional Shares has varied from one

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label Lowest Quarterly Return Label

rr HighestQuarterlyReturnLabel

rr LowestQuarterlyReturnLabel

calendar year to another over the periods shown. The table shows how the average annual total returns of the **Institutional Shares** compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 16.97% During the periods shown in the bar chart, the highest return for a calendar quarter was 15.55% (quarter ended June 30, 2009), and the lowest return for a quarter was -13.36% (quarter ended September 30, 2011). The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009) (quarter ended September 30, 2011)

<u>Bar Chart and</u> <u>Performance Table:</u> rr_PerformanceTableHeading

Index No
Deduction for Fees, rr_IndexNoDeductionForFeesExpensesTaxes
Expenses, Taxes
Performance Table
Uses Highest
Federal Rate

 $rr_Performance Table Uses Highest Federal Rate$

Performance Table
Not Relevant to
Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

Performance Table Explains why after Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

Performance Table Closing

rr PerformanceTableClosingTextBlock

Average Annual Total Returns for Periods Ended December 31, 2011 (reflects no deduction for fees, expenses, or taxes) When after-tax returns are calculated it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at

the time of each

distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Mega Cap 300 Index Fund | Vanguard Mega Cap 300 Index Fund -**Institutional Shares**

Risk/Return: rr RiskReturnAbstract

Sales charge (load)

imposed on rr MaximumCumulativeSalesChargeOverOfferingPrice none

purchases

Purchase Fee rr MaximumCumulativeSalesChargeOverOther none

Sales charge (load)

imposed on $rr\ Maximum Sales Charge On Reinvested Dividends And Distributions Over Other none$ reinvested

dividends

Redemption Fee rr RedemptionFeeOverRedemption none

Account Service

Fee (for fund

rr MaximumAccountFee 20 account balances

below \$10,000)

Management 0.05% rr ManagementFeesOverAssets

Expenses

12b-1 Distribution

rr DistributionAndService12b1FeesOverAssets none <u>Fee</u>

Other Expenses rr OtherExpensesOverAssets 0.03%

Total Annual Fund		
Operating	rr_NetExpensesOverAssets	0.08%
<u>Expenses</u>		
1 YEAR	rr_ExpenseExampleNoRedemptionYear01	8
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	26
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	45
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	103
Annual Return	rr AnnualReturnInceptionDate	Eab 22 2009
Inception Date	11_AnnuarketurimiceptionDate	Feb. 22, 2008
<u>2009</u>	rr_AnnualReturn2009	25.46%
<u>2010</u>	rr_AnnualReturn2010	13.84%
<u>2011</u>	rr_AnnualReturn2011	2.34%
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date	me DawChantVaauTaDataDatuma	16.97%
<u>Return</u>	rr_BarChartYearToDateReturn	10.97%
Bar Chart Highest		
Quarterly Return	rr_BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
<u>Date</u>		
Bar Chart Highest	rr BarChartHighestQuarterlyReturn	15.55%
Quarterly Return		10.0070
Bar Chart Lowest		G 20 2011
Quarter Return	rr_BarChartLowestQuarterlyReturnDate	Sep. 30, 2011
Date Date Date		
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(13.36%)
One Year	rr AverageAnnualReturnYear01	2.34%
	rr AverageAnnualReturnSinceInception	0.30%
Since Inception Inception Data	^	
Inception Date	rr_AverageAnnualReturnInceptionDate	Feb. 22, 2008
Vanguard Mega Cap 300 Index		
Fund Vanguard		
Mega Cap 300		
Index Fund - ETF		
Shares		
Risk/Return:	rr RiskReturnAbstract	
Management	m ManagamantFaceOvenAccets	0.08%
<u>Expenses</u>	rr_ManagementFeesOverAssets	0.08%
12b-1 Distribution	rr DistributionAndService12b1FeesOverAssets	nono
<u>Fee</u>	II_DistributionAndService12011 eesOverAssets	none
Other Expenses	rr_OtherExpensesOverAssets	0.04%
Total Annual Fund		
<u>Operating</u>	rr_NetExpensesOverAssets	0.12%
<u>Expenses</u>		
<u>1 YEAR</u>	rr_ExpenseExampleNoRedemptionYear01	12
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	39
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	68
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	154
Annual Return	rr AnnualReturnInceptionDate	Dec. 17, 2007
<u>Inception Date</u>		
<u>2008</u>	rr_AnnualReturn2008	(36.08%)
<u>2009</u>	rr_AnnualReturn2009	25.43%

<u>2010</u>	rr_AnnualReturn2010	13.81%
<u>2011</u>	rr_AnnualReturn2011	2.32%
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	16.95%
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
Bar Chart Highest Quarterly Return Bar Chart Lowest	rr_BarChartHighestQuarterlyReturn	15.54%
Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(21.46%)
One Year	rr_AverageAnnualReturnYear01	2.32%
Since Inception	rr_AverageAnnualReturnSinceInception	(1.31%)
<u>Inception Date</u>	rr_AverageAnnualReturnInceptionDate	Dec. 17, 2007
Vanguard Mega Cap 300 Value		
Index Fund ETF		
Risk/Return:	rr RiskReturnAbstract	
Prospectus Date	rr_ProspectusDate	Dec. 27, 2012
Risk/Return	rr_RiskReturnHeading	Risk/Return
Investment objective:	rr_ObjectiveHeading	Investment Objective
Investment objective	rr_ObjectivePrimaryTextBlock	The Fund seeks to track the performance of a benchmark index that measures the investment return of large-capitalization value stocks in the United States.
Expenses Heading Fees and Expenses of the Fund	rr_ExpenseHeading	Fees and Expenses The following table describes the fees and
or the Fund	rr_ExpenseNarrativeTextBlock	expenses you may pay if you buy and hold ETF Shares of the Fund.
Shareholder Fees		Shareholder Fees
Caption	rr_ShareholderFeesCaption	(Fees paid directly
Operating Expenses Caption	rr_OperatingExpensesCaption	from your investment) Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your
		investment)

Portfolio Turnover Heading Portfolio Turnover

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover, Rate

rr PortfolioTurnoverRate

EXAMPLE Expense Example, Narrative [Text]

Block]

rr ExpenseExampleHeading

rr ExpenseExampleNarrativeTextBlock

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 17%.

17.00%

Example The following example is intended to help you compare the cost of investing in MegaCap 300 Value ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in MegaCap 300 Value ETF. This example assumes that MegaCap 300 Value ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether

Expense Example Closing

 $rr_ExpenseExampleClosingTextBlock$

Strategy: rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap Value Index, which represents the value companies of the MSCI US Large Cap 300 Index. The Index is a free-float-adjusted, market-capitalizationweighted index designed to measure equity market performance of largecapitalization value stocks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks
An investment in the
Fund could lose
money over short or
even long periods. You
should expect the
Fund's share price and
total return to fluctuate

within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market. Investment style risk, which is the chance that returns from large-capitalization value stocks will trail returns from the overall stock market. Large-cap value stocks tend to go through cycles of doing betteror worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years. Because ETF Shares are traded on an exchange, they are subject to additional risks: Mega Cap 300 Value ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at

market prices. Although it is expected that the market price of a Mega Cap 300 Value ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Mega Cap 300 Value ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Mega Cap 300 Value ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Mega Cap 300 Value ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers'(which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Mega Cap 300 Value ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in

May Lose Money

rr RiskLoseMoney

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading Performance Table

Performance Information

rr PerformanceInformationIllustratesVariabilityOfReturns Illustrates

Variability of Returns

Performance rr PerformanceAvailabilityPhone

Availability Phone Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Mega Cap 300 Value Index Fund

ETF Shares

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

 $rr_BarChartClosingTextBlock$

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly
Return Label

 $rr_HighestQuarterlyReturnLabel$

of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 14.57% During the periods shown in the bar chart, the highest return for a calendar quarter was 16.12% (quarter ended June 30, 2009), and the lowest return for a quarter was -19.64% (quarter ended December 31, 2008). The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009)

Lowest Quarterly
Return Label
Bar Chart and
Performance Table:
rr_PerformanceTableHeading

Index No
Deduction for Fees, rr_IndexNoDeductionForFeesExpensesTaxes
Expenses, Taxes
Performance Table
Uses Highest
Federal Rate

 $rr\ \ Performance Table Uses Highest Federal Rate$

Performance Table
Not Relevant to
Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

 $rr_Performance Table Explanation After Tax Higher$

Performance Table Closing

rr PerformanceTableClosingTextBlock

(quarter ended December 31, 2008) Average Annual Total **Returns for Periods** Ended December 31, 2011 (reflects no deduction for fees, expenses, or taxes) When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal

income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Mega Cap 300 Value Index Fund | Institutional

Risk/Return: rr_RiskReturnAbstract
Prospectus Date rr_ProspectusDate
Risk/Return rr_RiskReturnHeading
Investment
objective: rr_ObjectiveHeading
Investment
objective

 $rr_ObjectivePrimaryTextBlock$

Expenses Heading rr_ExpenseHeading Fees and Expenses of the Fund

rr ExpenseNarrativeTextBlock

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large-capitalization value stocks in the United States. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Institutional Shares of the Fund.

Shareholder Fees

<u>Caption</u> rr_ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading

Portfolio Turnover

rr_PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

rr PortfolioTurnoverRate

PortfolioTurnover,

Rate

EXAMPLE rr_ExpenseExampleHeading

Expense Example, Narrative [Text]

Block

rr ExpenseExampleNarrativeTextBlock

Shareholder Fees (Fees paid directly from your investment) Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 17%.

17.00%

Example
The following
example is intended to
help you compare the
cost of investing in the
Fund's Institutional
Shares with the cost of
investing in other
mutual funds. It
illustrates the
hypothetical expenses
that you would incur
over various periods if
you invest \$10,000 in

<u>Strategy:</u> rr_StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap Value Index, which represents the value companies of the MSCI US Large Cap 300 Index. The Index is a free-float-adjusted, market-capitalizationweighted index designed to measure equity market performance of largecapitalization value stocks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the

Primary Risks An investment in the Fund could lose money over short or

Index.

even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk. which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market. Investment style risk, which is the chance that returns from large-capitalization value stocks will trail returns from the overall stock market. Large-cap value stocks tend to go through cycles of doing betteror worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation**

May Lose Money

rr RiskLoseMoney

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading Performance Table

Performance

Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance Does Not Indiciate **Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. vanguard.com/ performance advisors.vanguard.com Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard Mega Cap 300 Value Index Fund **Institutional Shares** The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's **Institutional Shares** has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the **Institutional Shares** compare with those of

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 14.62% During the periods shown in the bar chart, the highest return for a calendar quarter was 16.08% (quarter ended June 30, 2009), and the lowest return for a quarter was -16.97% (quarter ended March 31, 2009). as of the most recent

The year-to-date return calendar quarter, which ended on September 30, 2012 (quarter ended June 30, 2009)

(quarter ended March 31, 2009)

Average Annual Total Returns for Periods Ended December 31,

2011

(reflects no deduction for fees, expenses, or

taxes)

Performance Table
Uses Highest
Federal Rate

 $rr_Performance Table Uses Highest Federal Rate$

Performance Table
Not Relevant to
Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

 $rr\ \ Performance Table Explanation After Tax Higher$

Performance Table Closing

rr PerformanceTableClosingTextBlock

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations.

Please note that after-

tax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

45

Vanguard Mega Cap 300 Value Index Fund | Vanguard Mega Cap 300 Value Index Fund -**Institutional Shares**

Risk/Return: rr RiskReturnAbstract

Sales charge (load)

imposed on rr MaximumCumulativeSalesChargeOverOfferingPrice none

purchases

Purchase Fee rr MaximumCumulativeSalesChargeOverOther none

Sales charge (load)

imposed on

rr MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther none reinvested

dividends

Redemption Fee rr RedemptionFeeOverRedemption none

Account Service

Fee (for fund 20

rr MaximumAccountFee account balances

below \$10,000)

Management 0.04% rr ManagementFeesOverAssets **Expenses**

12b-1 Distribution

rr DistributionAndService12b1FeesOverAssets none Fee

Other Expenses rr OtherExpensesOverAssets 0.04%

Total Annual Fund

Operating rr NetExpensesOverAssets 0.08%

Expenses

5 YEAR

8 1 YEAR rr ExpenseExampleNoRedemptionYear01 3 YEAR rr ExpenseExampleNoRedemptionYear03 26

rr ExpenseExampleNoRedemptionYear05

10 YEAR	rr_ExpenseExampleNoRedemptionYear10	103
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Mar. 05, 2008
2009 2010 2011 Date	rr_AnnualReturn2009 rr_AnnualReturn2010 rr_AnnualReturn2011 rr_BarChartYearToDateReturnDate	16.47% 13.00% 1.49% Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	14.62%
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	16.08%
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Mar. 31, 2009
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(16.97%)
One Year Since Inception	rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnSinceInception	1.49% (1.49%)
Inception Date Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap 300 Value Index Fund - ETF Shares	rr_AverageAnnualReturnInceptionDate	Mar. 05, 2008
Risk/Return:	rr_RiskReturnAbstract	
Management Expenses	rr_ManagementFeesOverAssets	0.08%
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses Total Annual Fund	rr_OtherExpensesOverAssets	0.04%
Operating Expenses	rr_NetExpensesOverAssets	0.12%
1 YEAR 3 YEAR 5 YEAR 10 YEAR	rr_ExpenseExampleNoRedemptionYear01 rr_ExpenseExampleNoRedemptionYear03 rr_ExpenseExampleNoRedemptionYear05 rr_ExpenseExampleNoRedemptionYear10	12 39 68 154
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Dec. 17, 2007
2008 2009 2010 2011 Date Year to Date	rr_AnnualReturn2008 rr_AnnualReturn2009 rr_AnnualReturn2010 rr_AnnualReturn2011 rr_BarChartYearToDateReturnDate rr_BarChartYearToDateReturn	(35.78%) 16.47% 12.98% 1.47% Sep. 30, 2012 14.57%
Return		

Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Jun. 30, 2009
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	16.12%
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(19.64%)
One Year	rr_AverageAnnualReturnYear01	1.47%
Since Inception Inception Date	rr_AverageAnnualReturnSinceInception rr_AverageAnnualReturnInceptionDate	(3.46%) Dec. 17, 2007
Vanguard	1. Trotage: immanifectarimicoptions are	200. 17, 2007
Telecommunication	n	
Services Index Fund ETF		
Risk/Return:	rr_RiskReturnAbstract	
Prospectus Date	rr_ProspectusDate	Dec. 27, 2012
Risk/Return	rr_RiskReturnHeading	Risk/Return
<u>Investment</u> <u>objective:</u>	rr_ObjectiveHeading	Investment Objective
Investment		The Fund seeks to
<u>objective</u>		track the performance
	rr_ObjectivePrimaryTextBlock	of a benchmark index that measures the
		investment return of
		telecommunication
Evnenses Heading	rr ExpenseHeading	services stocks. Fees and Expenses
Fees and Expenses		The following table
of the Fund		describes the fees and
	rr ExpenseNarrativeTextBlock	expenses you may pay
	- ·	if you buy and hold ETF Shares of the
		Fund.
Shareholder Fees		Shareholder Fees
<u>Caption</u>	rr_ShareholderFeesCaption	(Fees paid directly from your investment)
Operating		Annual Fund
Expenses Caption		Operating Expenses
		(Expenses that you
	rr_OperatingExpensesCaption	pay each year as a percentage of the
		value of your
D (0.1) T		investment)
Portfolio Turnover Heading	rr_PortfolioTurnoverHeading	Portfolio Turnover
Portfolio Turnover		The Fund pays
	rr PortfolioTurnoverTextBlock	transaction costs, such
	<u>-</u>	as commissions, when it buys and sells
		n ouys and sons

PortfolioTurnover, Rate

EXAMPLE rr_ExpenseExampleHeading

Expense Example, Narrative [Text Block]

rr ExpenseExampleNarrativeTextBlock

securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 28%.

28.00%

Example The following example is intended to help you compare the cost of investing in Telecommunication Services ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Telecommunication Services ETF. This example assumes that Telecommunication Services ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual

Expense Example Closing

 $rr_ExpenseExampleClosingTextBlock$

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund. **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/ Telecommunication Services 25/50, an index made up of stocks of large, midsize, and small U.S. companies within the telecommunication services sector, as classified under the Global Industry Classification Standard (GICS). The **GICS** telecommunication services sector is made up of companies that provide communication services primarily through fixed-line, cellular, wireless, high-bandwidth, and/ or fiber-optic cable networks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as

Risk: rr_RiskHeading
Risk Narrative

rr_RiskNarrativeTextBlock

its weighting in the Index. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the telecommunication services sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector.

Companies in the

telecommunication services sector could be affected by, among other things, overall economic conditions, competition, and government regulation. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and

they often perform quite differently. Because ETF Shares are traded on an exchange, they are subject to additional risks: Telecommunication Services ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Telecommunication Services ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Telecommunication Services ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Telecommunication Services ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Telecommunication Services ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured Depository Institution

 $rr_RiskNotInsuredDepositoryInstitution$

Bar Chart and Performance Table rr_BarChartAndPerformance Table Heading

period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Telecommunication Services ETF Shares may also be halted if (1) the shares are delisted from NYSE Area without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

Performance Information **Illustrates**

rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns Performance

Additional Market

Index

rr PerformanceAdditionalMarketIndex

Performance

rr PerformanceAvailabilityPhone **Availability Phone**

Performance Availability

Website Address

Past Performance **Does Not Indiciate**

Future Returns

rr PerformancePastDoesNotIndicateFuture

rr PerformanceAvailabilityWebSiteAddress

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund.

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Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard

Telecommunication Services Index Fund

ETF Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before

and after taxes) does

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

rr PerformanceTableUsesHighestFederalRate

not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 20.65% During the periods shown in the bar chart, the highest return for a calendar quarter was 18.16% (quarter ended September 30, 2010), and the lowest return for a quarter was -17.85% (quarter ended March 31, 2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2010) (quarter ended March 31, 2008)

Average Annual Total Returns for Periods Ended December 31,

2011

(reflect no deduction for fees, expenses, or taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income

Performance Table
Not Relevant to
Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table
Explains why after
Tax Higher

 $rr\ \ Performance Table Explanation After Tax Higher$

Performance Table Closing

rr PerformanceTableClosingTextBlock

or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also,

figures captioned

Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard

Telecommunication

Services Index

Fund | Retail

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr RiskReturnHeading

<u>Investment</u> objective:

rr ObjectiveHeading

Investment objective

rr ObjectivePrimaryTextBlock

Expenses Heading rr_ExpenseHeading

Fees and Expenses

of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

<u>Caption</u> rr_ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

<u>Portfolio Turnover</u>

Heading

rr PortfolioTurnoverHeading

Portfolio Turnover

rr PortfolioTurnoverTextBlock

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of telecommunication services stocks. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the

Fund.

Shareholder Fees (Fees paid directly from your investment)

Annual Fund

Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A PortfolioTurnover,
Rate

EXAMPLE

Expense Example,
Narrative [Text
Block]

rr_PortfolioTurnoverRate

rr_ExpenseExampleHeading

rr ExpenseExampleNarrativeTextBlock

higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 28%.

28.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Strategy: rr StrategyHeading **StrategyNarrative** rr StrategyNarrativeTextBlock

Risk:

Risk Narrative

Index, holding each stock in approximate the same proportion its weighting in the Index.

rr_RiskHeading

Primary Risks

An investment in the Fund could lose money over short or even long periods. Y should expect the Fund's share price ar total return to fluctua within a wide range,

Primary Investment Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/ Telecommunication Services 25/50, an index made up of stocks of large, midsize, and small U.S. companies within the telecommunication services sector, as classified under the Global Industry Classification Standard (GICS). The **GICS** telecommunication services sector is made up of companies that provide communication services primarily through fixed-line, cellular, wireless, high-bandwidth, and/ or fiber-optic cable networks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the stock in approximately the same proportion as An investment in the even long periods. You Fund's share price and total return to fluctuate

like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the telecommunication services sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the telecommunication services sector could be affected by, among other things, overall economic conditions, competition, and government regulation. Nondiversification risk, which is the chance that the Fund's performance may be

hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose

Nondiversified

rr RiskNondiversifiedStatus

Not Insured **Depository** Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading Performance Table

Performance Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns Performance

Additional Market

rr PerformanceAdditionalMarketIndex Index

Performance rr PerformanceAvailabilityPhone **Availability Phone**

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address Past Performance **Does Not Indiciate Future Returns**

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

money over short or even long periods. The Fund is

considered nondiversified, which

means that it may invest a greater

percentage of its assets in the securities of a small number of issuers as compared

with other mutual

funds

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

, which have investment

characteristics similar to those of the Fund.

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Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future.

Annual Total Returns -

Vanguard

Services Index Fund Admiral Shares The following bar chart and table are intended to help you understand the risks of

Telecommunication

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

 $rr_BarChartClosingTextBlock$

Year to Date Return Label

rr YearToDateReturnLabel

investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 20.62% During the periods shown in the bar chart, the highest return for a calendar quarter was 18.20% (quarter ended September 30, 2010), and the lowest return for a quarter was -17.88% (quarter ended March 31, 2008

The year-to-date return as of the most recent calendar quarter,

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes **Performance Table Uses Highest** Federal Rate

 $rr\ Performance Table Uses Highest Federal Rate$

Performance Table Not Relevant to Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table Explains why after Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

Performance Table Closing

rr PerformanceTableClosingTextBlock

which ended on September 30, 2012 (quarter ended September 30, 2010) (quarter ended March 31, 2008)

Average Annual Total Returns for Periods Ended December 31,

2011

(reflect no deduction for fees, expenses, or

taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan.

Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is

assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard
Telecommunication
Services Index
Fund | Vanguard
Telecommunication
Services Index
Fund | ETE Shares

Scivices much		
Fund - ETF Shares		
Risk/Return:	rr_RiskReturnAbstract	
Management Expenses	rr_ManagementFeesOverAssets	0.09%
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses	rr_OtherExpensesOverAssets	0.05%
Total Annual Fund Operating Expenses	rr_NetExpensesOverAssets	0.14%
<u>1 YEAR</u>	rr_ExpenseExampleNoRedemptionYear01	14
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	45
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	79
<u>10 YEAR</u>	rr_ExpenseExampleNoRedemptionYear10	179

Annual Return		
Inception Date	rr_AnnualReturnInceptionDate	Sep. 23, 2004
2005	rr AnnualReturn2005	1.92%
2006	rr AnnualReturn2006	36.65%
2007	rr AnnualReturn2007	5.49%
2008	rr AnnualReturn2008	(38.85%)
2009	rr AnnualReturn2009	29.65%
201 <u>0</u>	rr AnnualReturn2010	19.65%
2010 2011	rr AnnualReturn2011	(2.25%)
<u>2011</u> <u>Date</u>	rr BarChartYearToDateReturnDate	(2.2376) Sep. 30, 2012
	II_BaiChait Tear IoDateReturnDate	Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	20.65%
Bar Chart Highest		
Quarterly Return	rr BarChartHighestQuarterlyReturnDate	Sep. 30, 2010
Date	II_BatChattrighestQuarterryReturnDate	Sep. 30, 2010
Bar Chart Highest		
Quarterly Return	rr_BarChartHighestQuarterlyReturn	18.16%
Bar Chart Lowest		
Quarter Return	rr BarChartLowestQuarterlyReturnDate	Mar. 31, 2008
Date	II_DarChartLowestQuarterryRetarribate	Mar. 31, 2000
Bar Chart Lowest		
Quarter Return	rr_BarChartLowestQuarterlyReturn	(17.85%)
One Year	rr AverageAnnualReturnYear01	(2.25%)
Five Years	rr AverageAnnualReturnYear05	(0.44%)
Since Inception	rr AverageAnnualReturnSinceInception	5.96%
-	rr AverageAnnualReturnInceptionDate	
Inception Date	II_AverageAnnuarketurninceptionDate	Sep. 23, 2004
Vanguard Telecommunicatio	_	
Services Index	11	
Fund Vanguard		
Telecommunicatio	n	
Services Index		
Fund - Admiral		
Shares		
Risk/Return:	rr RiskReturnAbstract	
Sales charge (load)	-	
imposed on	rr MaximumCumulativeSalesChargeOverOfferingPrice	none
<u>purchases</u>		
Purchase Fee	rr MaximumCumulativeSalesChargeOverOther	none
Sales charge (load)	_	
imposed on		
reinvested	$rr_Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Control of the Control of$	ernone
<u>dividends</u>		
Redemption Fee	rr RedemptionFeeOverRedemption	none
Account Service	-	
Fee (for fund	rr Maximum A account Eco	20
account balances	rr_MaximumAccountFee	20
below \$10,000)		
<u>Management</u>	rr ManagementFeesOverAssets	0.11%
<u>Expenses</u>	11_11Idilagoinoitti 0050 voir 1550t5	U.11/U

12b-1 Distribution	rr_DistributionAndService12b1FeesOverAssets	none
Fee Other Expenses	rr OtherExpensesOverAssets	0.03%
Total Annual Fund	II_OtherExpensesOver/issets	0.0370
Operating Operating	rr NetExpensesOverAssets	0.14%
<u>Expenses</u>	^	
<u>1 YEAR</u>	rr_ExpenseExampleNoRedemptionYear01	14
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	45
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	79
10 YEAR	rr_ExpenseExampleNoRedemptionYear10	179
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Mar. 11, 2005
<u>2006</u>	rr_AnnualReturn2006	36.65%
<u>2007</u>	rr_AnnualReturn2007	5.44%
<u>2008</u>	rr_AnnualReturn2008	(38.88%)
<u>2009</u>	rr_AnnualReturn2009	29.60%
<u>2010</u>	rr_AnnualReturn2010	19.67%
<u>2011</u>	rr_AnnualReturn2011	(2.23%)
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date	rr BarChartYearToDateReturn	20.62%
<u>Return</u>	II_BarChart real lobateReturn	20.0270
Bar Chart Highest		
Quarterly Return	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2010
Date Description of History		
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	18.20%
Bar Chart Lowest		
Quarter Return	rr BarChartLowestQuarterlyReturnDate	Mar. 31, 2008
<u>Date</u>	ii_butenuitbowestQuarterlyReturnbute	Widi. 31, 2000
Bar Chart Lowest		(17,000/)
Quarter Return	rr_BarChartLowestQuarterlyReturn	(17.88%)
One Year	rr_AverageAnnualReturnYear01	(2.23%)
Five Years	rr_AverageAnnualReturnYear05	(0.46%)
Since Inception	rr_AverageAnnualReturnSinceInception	5.31%
Inception Date	rr_AverageAnnualReturnInceptionDate	Mar. 11, 2005
Vanguard U.S.		
Growth Fund		
Participant		
Risk/Return:	rr_RiskReturnAbstract	D 07 0010
Prospectus Date	rr_ProspectusDate	Dec. 27, 2012
Risk/Return	rr_RiskReturnHeading	Risk/Return
Investment objective:	rr_ObjectiveHeading	Investment Objective
Investment		The Fund seeks to
<u>objective</u>	rr_ObjectivePrimaryTextBlock	provide long-term
Evnances Usedine	rr Evnansa-Haading	capital appreciation.
Fees and Expenses	rr_ExpenseHeading	Fees and Expenses The following table
of the Fund	rr ExpenseNarrativeTextBlock	describes the fees and
or the runu	11_DAPOROOF WITHUITO TOALDIOOK	expenses you may pay
		inpenses journing puy

Shareholder Fees

Caption rr ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover

Portfolio Turnover

rr PortfolioTurnoverHeading **Heading**

rr PortfolioTurnoverTextBlock

PortfolioTurnover,

Rate

rr PortfolioTurnoverRate

EXAMPLE

rr ExpenseExampleHeading

Expense Example, Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

if you buy and hold Investor Shares of the Fund. Shareholder Fees (Fees paid directly from your investment) Annual Fund **Operating Expenses**

(Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 43%.

43.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Investor Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses

Strategy: rr StrategyHeading

StrategyNarrative

 $rr_StrategyNarrativeTextBlock$

Risk: rr_RiskHeading

Risk Narrative

rr RiskNarrativeTextBlock

that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund invests mainly in largecapitalization stocks of U.S. companies considered to have above-average earnings growth potential and reasonable stock prices in comparison with expected earnings. At least 80% of the Fund's assets will be invested in stocks of U.S. companies. The Fund uses multiple investment advisors. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the

following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Investment style risk, which is the chance that returns from large-capitalization growth stocks will trail returns from the overall stock market. Large-cap growth stocks tend to go through cycles of doing better-or worsethan other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years. Asset concentration risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks. The Fund tends to invest a high percentage of assets in its ten largest holdings. Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective.

Not Insured Depository Institution

 $rr_RiskNotInsuredDepositoryInstitution$

Bar Chart and

Performance Table

<u>Performance</u>

<u>Information</u>

Illustrates

Variability of Returns

Performance

Additional Market

Index

 $rr_Performance Additional Market Index\\$

rr BarChartAndPerformanceTableHeading

rr PerformanceInformationIllustratesVariabilityOfReturns

<u>Performance</u>

Availability Phone

 $rr_Performance Availability Phone$

Performance Availability

Website Address

Past Performance

Does Not Indiciate

Future Returns

rr PerformancePastDoesNotIndicateFuture

rr PerformanceAvailabilityWebSiteAddress

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. Although the Fund seeks to preserve the value of your investment at \$1 per share, it is possible to lose money by investing in the Fund.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. , which have investment characteristics similar to those of the Fund.

800-662-7447

vanguard.com/ performance

Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future.

Annual Total Returns -Vanguard U.S. Growth Fund Investor Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund.

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly
Return Label

 $rr_HighestQuarterlyReturnLabel$

The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 17.78% During the periods

quarter, which ended on September 30, 2012 was 17.78% During the periods shown in the bar chart, the highest return for a calendar quarter was 15.34% (quarter ended September 30, 2009), and the lowest return for a quarter was -21.69% (quarter ended December 31, 2008).

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2009) **Lowest Quarterly** rr LowestQuarterlyReturnLabel Return Label Bar Chart and

Performance Table: rr Performance Table Heading

(quarter ended December 31, 2008) Average Annual Total **Returns for Periods** Ended December 31, 2011

Index No

<u>Deduction for Fees</u>, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes Vanguard U.S. Growth Fund | Participant:

Risk/Return: rr RiskReturnAbstract Prospectus Date rr ProspectusDate Risk/Return rr RiskReturnHeading Investment

objective: **Investment**

rr ObjectiveHeading

<u>objective</u> rr ObjectivePrimaryTextBlock

Expenses Heading rr ExpenseHeading

Fees and Expenses of the Fund

rr ExpenseNarrativeTextBlock

Shareholder Fees

Caption rr ShareholderFeesCaption

Operating Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading

Portfolio Turnover

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

(reflect no deduction for fees or expenses)

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to provide long-term capital appreciation. Fees and Expenses The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the

Fund.

Shareholder Fees (Fees paid directly from your investment)

Annual Fund

Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a

PortfolioTurnover, Rate **EXAMPLE** rr ExpenseExampleHeading

rr PortfolioTurnoverRate

Expense Example, Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

Strategy:

rr StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 43%.

43.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund invests mainly in largecapitalization stocks of U.S. companies

considered to have

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

above-average earnings growth potential and reasonable stock prices in comparison with expected earnings. At least 80% of the Fund's assets will be invested in stocks of U.S. companies. The Fund uses multiple investment advisors. **Primary Risks** An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk. which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Investment style risk, which is the chance that returns from large-capitalization growth stocks will trail returns from the overall stock market. Large-cap growth stocks tend to go through cycles of doing better-or worsethan other segments of the stock market or the stock market in general. These periods have, in the past,

May Lose Money

rr RiskLoseMoney

Not Insured Depository Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and Performance Table

rr_BarChartAndPerformanceTableHeading

<u>Performance</u>

<u>Information</u>

Illustrates
Variability of

II_I CITOIIIIaii

Returns

 $rr_PerformanceInformationIllustratesVariabilityOfReturns$

lasted for as long as several years. Asset concentration risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks. The Fund tends to invest a high percentage of assets in its ten largest holdings. Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

Performance Additional Market Index

 $rr_Performance Additional Market Index\\$

Performance Availability Phone

 $rr_Performance Availability Phone$

Performance

<u>Availability</u>

 $rr_Performance Availability Web Site Address$

Website Address
Past Performance
Does Not Indiciate

Future Returns

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

, which have investment characteristics similar to those of the Fund.

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Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future.

future. Annual Total Returns -Vanguard U.S. Growth Fund Admiral Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447.

Bar Chart 1 The year-to-date **Footnotes** return as of the most recent calendar rr BarChartFootnotesTextBlock quarter, which ended on September 30, 2012 was 17.89% **Bar Chart Closing** During the periods shown in the bar chart, the highest return for a calendar quarter was 15.46% (quarter ended rr BarChartClosingTextBlock September 30, 2009), and the lowest return for a quarter was -21.62% (quarter ended December 31, 2008). Year to Date The year-to-date return Return Label as of the most recent rr YearToDateReturnLabel calendar quarter, which ended on September 30, 2012 **Highest Quarterly** (quarter ended rr HighestQuarterlyReturnLabel Return Label September 30, 2009) **Lowest Quarterly** (quarter ended rr LowestQuarterlyReturnLabel Return Label December 31, 2008) Bar Chart and Average Annual Total Performance Table: rr Performance Table Heading **Returns for Periods** Ended December 31, 2011 Index No (reflect no deduction <u>Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes</u> for fees or expenses) Expenses, Taxes Vanguard U.S. Growth Fund Retail Risk/Return: rr RiskReturnAbstract **Prospectus Date** rr ProspectusDate Dec. 27, 2012 rr RiskReturnHeading Risk/Return Risk/Return **Investment** rr ObjectiveHeading **Investment Objective** objective: Investment The Fund seeks to <u>objective</u> rr ObjectivePrimaryTextBlock provide long-term capital appreciation. Expenses Heading rr ExpenseHeading Fees and Expenses Fees and Expenses The following table

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rr ExpenseNarrativeTextBlock

describes the fees and expenses you may pay

if you buy and hold Investor Shares or Admiral Shares of the

Fund.

of the Fund

Shareholder Fees

<u>Caption</u> rr_ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover Heading

Portfolio Turnover

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

rr PortfolioTurnoverRate

PortfolioTurnover,

Rate

EXAMPLE rr_ExpenseExampleHeading

Expense Example,
Narrative [Text

Block]

rr ExpenseExampleNarrativeTextBlock

Shareholder Fees (Fees paid directly from your investment) Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense examples, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 43%.

43.00%

Examples
The following
examples are intended
to help you compare
the cost of investing in
the Fund's Investor
Shares or Admiral
Shares with the cost of
investing in other
mutual funds. They
illustrate the
hypothetical expenses
that you would incur
over various periods if

<u>Strategy:</u> rr_StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

Risk: rr_RiskHeading Risk Narrative

rr RiskNarrativeTextBlock

you invest \$10,000 in the Fund's shares. These examples assume that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund invests mainly in largecapitalization stocks of U.S. companies considered to have above-average earnings growth potential and reasonable stock prices in comparison with expected earnings. At least 80% of the Fund's assets will be invested in stocks of U.S. companies. The Fund uses multiple investment advisors. Primary Risks An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which

could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Investment style risk, which is the chance that returns from large-capitalization growth stocks will trail returns from the overall stock market. Large-cap growth stocks tend to go through cycles of doing better-or worsethan other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years. Asset concentration risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks. The Fund tends to invest a high percentage of assets in its ten largest holdings. Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective.

May Lose Money

rr_RiskLoseMoney

Not Insured Depository Institution

 $rr_RiskNotInsuredDepositoryInstitution$

Bar Chart and

Performance Table rr_BarChartAndPerformanceTableHeading

Performance Information

<u>Illustrates</u> rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns
Performance

Additional Market

Index

rr PerformanceAdditionalMarketIndex

Performance

Availability Phone rr_PerformanceAvailabilityPhone

Availaulity Filolic

Performance

<u>Availability</u> rr PerformanceAvailabilityWebSiteAddress

Website Address
Past Performance
Does Not Indiciate
Future Returns

rr PerformancePastDoesNotIndicateFuture

Bar Chart

rr_BarChartHeading

Bar Chart Narrative

rr BarChartNarrativeTextBlock

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.
, which have

investment characteristics similar to those of the Fund.

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performance

Keep in mind that the Fund's past performance (before and after taxes) does

not indicate how the Fund will perform in

the future.

Annual Total Returns - Vanguard U.S. Growth Fund Investor Shares The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance

Bar Chart Footnotes

rr BarChartFootnotesTextBlock

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the share classes presented compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 17.78% During the periods shown in the bar chart, the highest return for a calendar quarter was 15.34% (quarter ended September 30, 2009), and the lowest return for a quarter was -21.69% (quarter ended December 31, 2008). The year-to-date return Highest Quarterly
Return Label
Lowest Quarterly
Return Label
Return Label
Bar Chart and
Performance Table:
rr_PerformanceTableHeading

Index No
Deduction for Fees, rr_IndexNoDeductionForFeesExpensesTaxes
Expenses, Taxes
Performance Table
Uses Highest
Federal Rate

 $rr_Performance Table Uses Highest Federal Rate$

Performance Table
Not Relevant to
Tax Deferred

rr PerformanceTableNotRelevantToTaxDeferred

One Class of After-Tax Shown

 $rr_Performance Table One Class Of After Tax Shown$

Performance Table
Explains why after
Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

Performance Table Closing

rr PerformanceTableClosingTextBlock

September 30, 2009) (quarter ended December 31, 2008) Average Annual Total Returns for Periods Ended December 31, 2011 (reflect no deduction for fees, expenses, or taxes) When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. After-tax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Please note that aftertax returns are shown only for the Investor Shares and may differ for each share class. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder. Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When

(quarter ended

after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are shown only for the Investor Shares and may differ for each share class. After-tax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

none

Vanguard U.S. Growth Fund | Vanguard U.S. Growth Fund -Investor Shares

Risk/Return: rr RiskReturnAbstract

Sales charge (load)

<u>imposed on</u> rr MaximumCumulativeSalesChargeOverOfferingPrice

purchases

Purchase Fee rr MaximumCumulativeSalesChargeOverOther none

Sales charge (load)

 $\frac{imposed\ on}{reinvested} \ rr_Maximum Sales Charge On Reinvested Dividends And Distributions Over Other none$

dividends

Redemption Fee Account Service	rr_RedemptionFeeOverRedemption	none
Fee (for fund account balances	rr_MaximumAccountFee	20
below \$10,000) Management Expenses	rr_ManagementFeesOverAssets	0.43%
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses Total Annual Fund	rr_OtherExpensesOverAssets	0.02%
Operating Expenses	rr_NetExpensesOverAssets	0.45%
1 YEAR	rr_ExpenseExampleNoRedemptionYear01	46
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	144
<u>5 YEAR</u>	rr_ExpenseExampleNoRedemptionYear05	252
10 YEAR	rr ExpenseExampleNoRedemptionYear10	567
Annual Return		1 06 1050
Inception Date	rr_AnnualReturnInceptionDate	Jan. 06, 1959
2002	rr AnnualReturn2002	(35.80%)
2003	rr AnnualReturn2003	26.10%
2004	rr AnnualReturn2004	7.03%
2005	rr AnnualReturn2005	11.15%
<u>2006</u>	rr AnnualReturn2006	1.77%
<u>2007</u>	rr AnnualReturn2007	10.15%
2008	rr AnnualReturn2008	(37.82%)
2009	rr AnnualReturn2009	34.95%
2010	rr AnnualReturn2010	11.53%
	rr AnnualReturn2011	
<u>2011</u>	-	(0.68%)
<u>Date</u>	rr_BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	17.78%
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2009
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	15.34%
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Dec. 31, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(21.69%)
One Year	rr AverageAnnualReturnYear01	(0.68%)
Five Years	rr AverageAnnualReturnYear05	0.48%
Ten Years	rr AverageAnnualReturnYear10	0.04%
Inception Date	rr AverageAnnualReturnInceptionDate	Jan. 06, 1959
Vanguard U.S. Growth Fund Vanguard U.S.	_ 3	, 2,2,2

Growth Fund -**Admiral Shares** Risk/Return: rr RiskReturnAbstract Sales charge (load) imposed on rr MaximumCumulativeSalesChargeOverOfferingPrice none purchases Purchase Fee rr MaximumCumulativeSalesChargeOverOther none Sales charge (load) imposed on rr MaximumSalesChargeOnReinvestedDividendsAndDistributionsOverOther none reinvested dividends Redemption Fee rr RedemptionFeeOverRedemption none **Account Service** Fee (for fund 20 rr MaximumAccountFee account balances below \$10,000) **Management** rr ManagementFeesOverAssets 0.29% **Expenses** 12b-1 Distribution rr DistributionAndService12b1FeesOverAssets none <u>Fee</u> Other Expenses rr OtherExpensesOverAssets 0.02% **Total Annual Fund Operating** rr NetExpensesOverAssets 0.31% **Expenses** 32 1 YEAR rr ExpenseExampleNoRedemptionYear01 3 YEAR rr ExpenseExampleNoRedemptionYear03 100 5 YEAR rr ExpenseExampleNoRedemptionYear05 174 10 YEAR rr ExpenseExampleNoRedemptionYear10 393 Annual Return rr AnnualReturnInceptionDate Aug. 13, 2001 **Inception Date** 2002 rr AnnualReturn2002 (35.67%)2003 rr AnnualReturn2003 26.31% 7.29% 2004 rr AnnualReturn2004 2005 rr AnnualReturn2005 11.38% rr AnnualReturn2006 2.03% 2006 rr AnnualReturn2007 10.39% 2007 2008 rr AnnualReturn2008 (37.69%)2009 rr AnnualReturn2009 35.14% 11.74% 2010 rr AnnualReturn2010 2011 rr AnnualReturn2011 (0.53%)rr BarChartYearToDateReturnDate Date Sep. 30, 2012 Year to Date rr BarChartYearToDateReturn 17.89% Return **Bar Chart Highest Quarterly Return** rr BarChartHighestQuarterlyReturnDate Sep. 30, 2009 Date Bar Chart Highest rr BarChartHighestQuarterlyReturn 15.46% **Quarterly Return Bar Chart Lowest Ouarter Return** rr BarChartLowestQuarterlyReturnDate Dec. 31, 2008

Date

Bar Chart Lowest rr BarChartLowestOuarterlyReturn (21.62%)Quarter Return One Year (0.53%)rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 0.66% Ten Years rr AverageAnnualReturnYear10 0.23% **Inception Date** rr AverageAnnualReturnInceptionDate Aug. 13, 2001 Vanguard Utilities Index Fund | ETF **Risk/Return:** rr RiskReturnAbstract Prospectus Date rr ProspectusDate Dec. 27, 2012 Risk/Return rr RiskReturnHeading Risk/Return Investment rr ObjectiveHeading **Investment Objective** objective: Investment The Fund seeks to track the performance objective of a benchmark index rr ObjectivePrimaryTextBlock that measures the investment return of utilities stocks. Expenses Heading rr ExpenseHeading Fees and Expenses Fees and Expenses The following table of the Fund describes the fees and expenses you may pay rr ExpenseNarrativeTextBlock if you buy and hold ETF Shares of the Fund. Shareholder Fees Shareholder Fees **Caption** rr ShareholderFeesCaption (Fees paid directly from your investment) **Operating** Annual Fund **Operating Expenses Expenses Caption** (Expenses that you rr OperatingExpensesCaption pay each year as a percentage of the value of your investment) Portfolio Turnover rr PortfolioTurnoverHeading Portfolio Turnover Heading Portfolio Turnover The Fund pays

rr_PortfolioTurnoverTextBlock

transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These

PortfolioTurnover,

rr PortfolioTurnoverRate

Rate

EXAMPLE rr_ExpenseExampleHeading

Expense Example, Narrative [Text

Block]

rr ExpenseExampleNarrativeTextBlock

Expense Example Closing

rr ExpenseExampleClosingTextBlock

Strategy:

rr StrategyHeading

costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 5%.

5.00%

Example The following example is intended to help you compare the cost of investing in Utilities ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Utilities ETF. This example assumes that Utilities ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the

Fund.

Strategies

Primary Investment

StrategyNarrative

rr StrategyNarrativeTextBlock

Risk: rr_RiskHeading
Risk Narrative

 $rr_RiskNarrativeTextBlock$

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Utilities 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the utilities sector, as classified under the Global Industry Classification Standard (GICS). The GICS utilities sector is made up of electric, gas, and water utility companies, as well as companies that operate as independent producers and/or distributors of power. The sector includes both nuclear and nonnuclear facilities. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks
An investment in the
Fund could lose
money over short or
even long periods. You
should expect the
Fund's share price and
total return to fluctuate
within a wide range,
like the fluctuations of
the overall stock
market. The Fund is
subject to the
following risks, which

could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the utilities sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the utilities sector could be affected by government regulation, overall economic conditions, and fuel prices. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may

invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. Because ETF Shares are traded on an exchange, they are subject to additional risks: **Utilities ETF Shares** are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Utilities ETF Share typically will approximate its net asset value (NAV), there may be times

when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Utilities ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Utilities ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained. Trading of Utilities ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Utilities ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

May Lose Money An investment in the Fund could lose rr RiskLoseMoney money over short or even long periods. Nondiversified The Fund is considered nondiversified, which means that it may invest a greater rr RiskNondiversifiedStatus percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Not Insured An investment in the Fund is not a deposit **Depository** Institution of a bank and is not insured or guaranteed rr RiskNotInsuredDepositoryInstitution by the Federal Deposit **Insurance Corporation** or any other government agency. Bar Chart and rr BarChartAndPerformanceTableHeading **Annual Total Returns** Performance Table Performance The following bar chart and table are Information rr PerformanceInformationIllustratesVariabilityOfReturns Illustrates intended to help you Variability of understand the risks of Returns investing in the Fund. Performance , which have **Additional Market** investment rr PerformanceAdditionalMarketIndex **Index** characteristics similar to those of the Fund **Performance** 800-662-7447 rr PerformanceAvailabilityPhone **Availability Phone** Performance vanguard.com/ Availability rr PerformanceAvailabilityWebSiteAddress performance Website Address Past Performance Keep in mind that the **Does Not Indiciate** Fund's past **Future Returns** performance (before rr PerformancePastDoesNotIndicateFuture and after taxes) does

not indicate how the Fund will perform in the future

Annual Total Returns -Vanguard Utilities Index Fund ETF Shares The following bar

chart and table are intended to help you

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rr BarChartHeading

rr BarChartNarrativeTextBlock

Bar Chart

Bar Chart Narrative

Bar Chart Footnotes

 $rr_BarChartFootnotesTextBlock$

Bar Chart Closing

rr BarChartClosingTextBlock

understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447. 1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 4.46% During the periods shown in the bar chart, the highest return for a calendar quarter was 11.86% (quarter ended September 30, 2010), and the lowest return for a quarter was -17.44% (quarter ended September 30, 2008).

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly Return Label

rr HighestQuarterlyReturnLabel

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes Performance Table **Uses Highest** Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table Not Relevant to Tax Deferred

 $rr\ \ Performance Table Not Relevant To Tax Deferred$

Performance Table Explains why after Tax Higher

rr PerformanceTableExplanationAfterTaxHigher

Performance Table Closing

rr PerformanceTableClosingTextBlock

The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2010) (quarter ended September 30, 2008) Average Annual Total Returns for Periods Ended December 31, 2011

(reflect no deduction for fees, expenses, or taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal

income tax bracket at the time of each distribution of income or capital gains or upon redemption.

Please note that aftertax returns are not relevant for a shareholder who holds

fund shares in a taxdeferred account, such as an individual retirement account or a

401(k) plan. Also, figures captioned Return After

Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the

shareholder. Actual after-tax

returns depend on your tax situation and may differ from those shown in the

Vanguard Utilities

Index Fund | Retail

Risk/Return:rr_RiskReturnAbstractProspectus Daterr_ProspectusDateRisk/Returnrr_RiskReturnHeadingInvestment
objective:rr_ObjectiveHeading

Investment objective

rr ObjectivePrimaryTextBlock

Expenses Heading rr ExpenseHeading

Fees and Expenses

of the Fund rr ExpenseNarrativeTextBlock

preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Dec. 27, 2012 Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of utilities stocks.
Fees and Expenses
The following table describes the fees and expenses you may pay

Shareholder Fees

Caption rr ShareholderFeesCaption

Operating

Expenses Caption

rr OperatingExpensesCaption

Portfolio Turnover

Portfolio Turnover

Heading

rr PortfolioTurnoverHeading

rr PortfolioTurnoverTextBlock

PortfolioTurnover,

Rate

rr PortfolioTurnoverRate

EXAMPLE

rr ExpenseExampleHeading

Expense Example, Narrative [Text]

Block]

rr ExpenseExampleNarrativeTextBlock

if you buy and hold Admiral Shares of the Fund. Shareholder Fees (Fees paid directly from your investment) Annual Fund **Operating Expenses** (Expenses that you pay each year as a

Portfolio Turnover

percentage of the value of your investment)

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 5%.

5.00%

Example The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses

Strategy:

rr_StrategyHeading

StrategyNarrative

rr StrategyNarrativeTextBlock

that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: **Primary Investment** Strategies The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Utilities 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the utilities sector, as classified under the Global Industry Classification Standard (GICS). The GICS utilities sector is made up of electric, gas, and water utility companies, as well as companies that operate as independent producers and/or distributors of power. The sector includes both nuclear and nonnuclear facilities. The Fund attempts to replicate the target index by investing all,

Risk: rr_RiskHeading
Risk Narrative

rr RiskNarrativeTextBlock

or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance: Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. Sector risk, which is the chance that

will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the utilities sector, the Fund's performance largely

significant problems

depends-for better or for worse-on the general condition of that sector. Companies in the utilities sector could be affected by government regulation, overall economic conditions, and fuel prices. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and midcapitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, smalland mid-cap stocks have been more volatile in price than the large-cap stocks

May Lose Money

rr RiskLoseMoney

Nondiversified

rr RiskNondiversifiedStatus

Not Insured Depository Institution

rr RiskNotInsuredDepositoryInstitution

Bar Chart and

rr BarChartAndPerformanceTableHeading Performance Table

Performance

Information

Illustrates rr PerformanceInformationIllustratesVariabilityOfReturns

Variability of Returns **Performance**

Additional Market

rr PerformanceAdditionalMarketIndex Index

Performance **Availability Phone**

rr PerformanceAvailabilityPhone

Performance

Availability rr PerformanceAvailabilityWebSiteAddress

Website Address

that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency. An investment in the Fund could lose money over short or even long periods. The Fund is

considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit **Insurance Corporation** or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund.

, which have investment

characteristics similar to those of the Fund.

800-662-7447

vanguard.com/ performance

Past Performance Keep in mind that the **Does Not Indiciate** Fund's past **Future Returns** performance (before rr PerformancePastDoesNotIndicateFuture and after taxes) does not indicate how the Fund will perform in the future. Annual Total Returns -**Bar Chart** Vanguard Utilities rr BarChartHeading **Index Fund Admiral** Shares The following bar **Bar Chart** Narrative chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other rr BarChartNarrativeTextBlock comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/ performance or by calling Vanguard tollfree at 800-662-7447.

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rr BarChartFootnotesTextBlock

1 The year-to-date

recent calendar quarter, which ended

return as of the most

Bar Chart

Footnotes

Bar Chart Closing

rr BarChartClosingTextBlock

Year to Date Return Label

rr YearToDateReturnLabel

Highest Quarterly

rr HighestQuarterlyReturnLabel Return Label

Lowest Quarterly Return Label

rr LowestQuarterlyReturnLabel

Bar Chart and

Performance Table: rr Performance Table Heading

Index No

Deduction for Fees, rr IndexNoDeductionForFeesExpensesTaxes

Expenses, Taxes

Performance Table

Uses Highest

Federal Rate

rr PerformanceTableUsesHighestFederalRate

Performance Table Not Relevant to Tax Deferred

rr Performance Table Not Relevant To Tax Deferred

Performance Table Explains why after

Tax Higher

 $rr_Performance Table Explanation After Tax Higher$

on September 30, 2012 was 4.45% During the periods shown in the bar chart, the highest return for a calendar quarter was 11.90% (quarter ended September 30, 2010), and the lowest return for a quarter was -17.44% (quarter ended September 30, 2008).

as of the most recent calendar quarter, which ended on September 30, 2012 (quarter ended September 30, 2010) (quarter ended September 30, 2008) Average Annual Total Returns for Periods Ended December 31,

The year-to-date return

2011

(reflect no deduction for fees, expenses, or

taxes)

When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund

Performance Table Closing

rr PerformanceTableClosingTextBlock

Vanguard Utilities Index Fund | Vanguard Utilities

Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that aftertax returns are not relevant for a shareholder who holds fund shares in a taxdeferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Index Fund - ETF Shares		
Risk/Return:	rr_RiskReturnAbstract	
Management Expenses	rr_ManagementFeesOverAssets	0.10%
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses Total Annual Fund	rr_OtherExpensesOverAssets	0.04%
Operating Expenses	rr_NetExpensesOverAssets	0.14%
1 YEAR	rr ExpenseExampleNoRedemptionYear01	14
3 YEAR	rr ExpenseExampleNoRedemptionYear03	45
<u>5 YEAR</u>	rr ExpenseExampleNoRedemptionYear05	79
<u>10 YEAR</u>	rr ExpenseExampleNoRedemptionYear10	179
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Jan. 26, 2004
<u>2005</u>	rr AnnualReturn2005	14.75%
<u>2006</u>	rr AnnualReturn2006	21.58%
2007	rr AnnualReturn2007	17.15%
2008	rr AnnualReturn2008	(28.06%)
2009	rr AnnualReturn2009	11.45%
2010	rr AnnualReturn2010	6.95%
2011	rr AnnualReturn2011	18.91%
<u>Date</u>	rr BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	4.46%
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2010
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	11.86%
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Sep. 30, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(17.44%)
One Year	rr_AverageAnnualReturnYear01	18.91%
Five Years	rr_AverageAnnualReturnYear05	3.62%
Since Inception	rr_AverageAnnualReturnSinceInception	9.23%
Inception Date	rr_AverageAnnualReturnInceptionDate	Jan. 26, 2004
Vanguard Utilities		
Index Fund		
Vanguard Utilities		
Index Fund -		
Admiral Shares	D'ID (Al ()	
Risk/Return:	rr_RiskReturnAbstract	
Sales charge (load) imposed on purchases	rr_MaximumCumulativeSalesChargeOverOfferingPrice	none

Purchase Fee Sales charge (load)	rr_MaximumCumulativeSalesChargeOverOther	none
imposed on reinvested dividends	$rr_Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Control of the Co$	rnone
Redemption Fee Account Service	rr_RedemptionFeeOverRedemption	none
Fee (for fund account balances below \$10,000)	rr_MaximumAccountFee	20
Management Expenses	rr_ManagementFeesOverAssets	0.12%
12b-1 Distribution Fee	rr_DistributionAndService12b1FeesOverAssets	none
Other Expenses	rr_OtherExpensesOverAssets	0.02%
Total Annual Fund Operating Expenses	rr_NetExpensesOverAssets	0.14%
1 YEAR	rr_ExpenseExampleNoRedemptionYear01	14
3 YEAR	rr_ExpenseExampleNoRedemptionYear03	45
5 YEAR	rr_ExpenseExampleNoRedemptionYear05	79
10 YEAR	rr_ExpenseExampleNoRedemptionYear10	179
Annual Return Inception Date	rr_AnnualReturnInceptionDate	Apr. 28, 2004
<u>2005</u>	rr_AnnualReturn2005	14.72%
<u>2006</u>	rr_AnnualReturn2006	21.54%
<u>2007</u>	rr_AnnualReturn2007	17.08%
<u>2008</u>	rr_AnnualReturn2008	(28.09%)
<u>2009</u>	rr AnnualReturn2009	11.43%
<u>2010</u>	rr_AnnualReturn2010	6.95%
<u>2011</u>	rr AnnualReturn2011	18.92%
<u>Date</u>	rr BarChartYearToDateReturnDate	Sep. 30, 2012
Year to Date Return	rr_BarChartYearToDateReturn	4.45%
Bar Chart Highest Quarterly Return Date	rr_BarChartHighestQuarterlyReturnDate	Sep. 30, 2010
Bar Chart Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	11.90%
Bar Chart Lowest Quarter Return Date	rr_BarChartLowestQuarterlyReturnDate	Sep. 30, 2008
Bar Chart Lowest Quarter Return	rr_BarChartLowestQuarterlyReturn	(17.44%)
One Year	rr_AverageAnnualReturnYear01	18.92%
Five Years	rr_AverageAnnualReturnYear05	3.60%
Since Inception	rr_AverageAnnualReturnSinceInception	9.48%
Inception Date Standard & Poor's 500 Index Vanguard U.S.	rr_AverageAnnualReturnInceptionDate	Apr. 28, 2004

Growth Fund Vanguard U.S. Growth Fund - Investor Shares Risk/Return: One Year Five Years Ten Years Standard & Poor's 500 Index Vanguard U.S. Growth Fund Vanguard U.S. Growth Fund - Admiral Shares	rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnYear10	2.11% (0.25%) 2.92%
Risk/Return:	rr_RiskReturnAbstract	
One Year	rr_AverageAnnualReturnYear01	2.11%
Five Years	rr_AverageAnnualReturnYear05	(0.25%)
Ten Years	rr_AverageAnnualReturnYear10	2.92%
Russell 1000		
Growth Index		
Vanguard U.S.		
Growth Fund Vanguard U.S.		
Growth Fund -		
Investor Shares		
Risk/Return:	rr_RiskReturnAbstract	
One Year	rr AverageAnnualReturnYear01	2.64%
Five Years	rr AverageAnnualReturnYear05	2.50%
Ten Years	rr AverageAnnualReturnYear10	2.60%
Russell 1000		
Growth Index		
Vanguard U.S.		
Growth Fund		
Vanguard U.S.		
Growth Fund - Admiral Shares		
Risk/Return:	rr RiskReturnAbstract	
One Year	rr AverageAnnualReturnYear01	2.64%
Five Years	rr AverageAnnualReturnYear05	2.50%
Ten Years	rr AverageAnnualReturnYear10	2.60%
MSCI US Large	11_1 Wordger Hill duff Cedi 10	2.0070
Cap 300 Index		
Vanguard Mega		
Cap 300 Index		
Fund Vanguard		
Mega Cap 300		
Index Fund -	_	
Institutional Shares		
Risk/Return:	rr_RiskReturnAbstract	2.420/
One Year	rr_AverageAnnualReturnYear01	2.43%

Since Inception MSCI US Large Cap 300 Index Vanguard Mega Cap 300 Index Fund Vanguard Mega Cap 300 Index Fund - ETF Shares	rr_AverageAnnualReturnSinceInception	0.34%
Risk/Return: One Year Since Inception MSCI US Large Cap Value Index Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap 300 Value Index Fund - Institutional Shares	rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnSinceInception	2.43% (1.23%)
Risk/Return: One Year Since Inception MSCI US Large Cap Value Index Vanguard Mega Cap 300 Value Index Fund Vanguard Mega Cap 300 Value Index Fund - ETF Shares	rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnSinceInception	1.58% (1.51%)
Risk/Return: One Year Since Inception MSCI US Large Cap Growth Index Vanguard Mega Cap 300 Growth Index Fund Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares		1.58% (3.45%)
Risk/Return: One Year Since Inception MSCI US Large Cap Growth Index Vanguard Mega Cap 300 Growth	rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnSinceInception	3.15% 2.36%

Index Fund | Vanguard Mega Cap 300 Growth Index Fund - ETF Shares **Risk/Return:** rr RiskReturnAbstract rr AverageAnnualReturnYear01 3.15% One Year 0.92% Since Inception rr AverageAnnualReturnSinceInception MSCI US IMI Energy | Vanguard **Energy Index Fund** | Vanguard Energy Index Fund - ETF Shares Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 3.49% 4.87% Five Years rr AverageAnnualReturnYear05 Since Inception rr AverageAnnualReturnSinceInception 11.62% MSCI US IMI Energy | Vanguard **Energy Index Fund** | Vanguard Energy Index Fund -**Admiral Shares** Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 3.49% 4 87% Five Years rr AverageAnnualReturnYear05 10.79% Since Inception rr AverageAnnualReturnSinceInception MSCI US IMI Consumer Discretionary | Vanguard Consumer Discretionary Index Fund | Vanguard Consumer Discretionary Index Fund - ETF Shares Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 3.83% Five Years rr AverageAnnualReturnYear05 1.82% **Since Inception** rr AverageAnnualReturnSinceInception 3.96% MSCI US IMI Consumer Discretionary | Vanguard Consumer Discretionary Index Fund |

Vanguard

Consumer Discretionary Index Fund -**Admiral Shares** Risk/Return: rr RiskReturnAbstract rr AverageAnnualReturnYear01 3.83% One Year Five Years rr AverageAnnualReturnYear05 1.82% **Since Inception** rr AverageAnnualReturnSinceInception 3.31% MSCI US IMI Consumer Staples | Vanguard Consumer Staples Index Fund | Vanguard **Consumer Staples** Index Fund - ETF Shares Risk/Return: rr RiskReturnAbstract 14.03% One Year rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 7.52% **Since Inception** rr AverageAnnualReturnSinceInception 8.25% MSCI US IMI Consumer Staples | Vanguard **Consumer Staples** Index Fund Vanguard **Consumer Staples** Index Fund -**Admiral Shares** Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 14.03% Five Years rr AverageAnnualReturnYear05 7.52% Since Inception rr AverageAnnualReturnSinceInception 8.32% MSCI US IMI Financials | Vanguard Financials Index Fund | Vanguard Financials Index Fund - ETF Shares **Risk/Return:** rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (14.24%)Five Years rr AverageAnnualReturnYear05 (13.87%)Since Inception rr AverageAnnualReturnSinceInception (5.19%)MSCI US IMI Financials | Vanguard Financials Index Fund | Vanguard

Financials Index

Fund - Admiral		
Shares	m. Dial-Datama Alastra at	
Risk/Return:	rr_RiskReturnAbstract	(14 240/)
One Year	rr_AverageAnnualReturnYear01	(14.24%)
Five Years	rr_AverageAnnualReturnYear05	(13.87%)
Since Inception	rr_AverageAnnualReturnSinceInception	(5.00%)
MSCI US IMI		
Health Care Vanguard Health		
Care Index Fund		
Vanguard Health		
Care Index Fund -		
ETF Shares		
Risk/Return:	rr_RiskReturnAbstract	
One Year	rr_AverageAnnualReturnYear01	10.72%
Five Years	rr_AverageAnnualReturnYear05	3.49%
Since Inception	rr_AverageAnnualReturnSinceInception	4.09%
MSCI US IMI		
Health Care		
Vanguard Health		
Care Index Fund Vanguard Health		
Care Index Fund -		
Admiral Shares		
Risk/Return:	rr RiskReturnAbstract	
One Year	rr AverageAnnualReturnYear01	10.72%
Five Years	rr_AverageAnnualReturnYear05	3.49%
Since Inception	rr_AverageAnnualReturnSinceInception	4.10%
MSCI US IMI		
Industrials		
Vanguard		
Industrials Index		
Fund Vanguard		
Industrials Index Fund - ETF Shares		
Risk/Return:	rr RiskReturnAbstract	
One Year	rr AverageAnnualReturnYear01	(2.02%)
Five Years	rr AverageAnnualReturnYear05	0.84%
Since Inception	rr AverageAnnualReturnSinceInception	4.90%
MSCI US IMI		, 0, 0
Industrials		
Vanguard		
Industrials Index		
Fund Vanguard		
Industrials Index		
Fund - Admiral		
Shares Pick/Poturn	rr Dick Paturn Abstract	
Risk/Return: One Year	rr_RiskReturnAbstract rr_AverageAnnualReturnYear01	(2.02%)
Five Years	rr AverageAnnualReturnYear05	0.84%
Since Inception	rr AverageAnnualReturnSinceInception	0.64%
Since methion	II_AverageAimuanvetumomeenieepuon	0.00/0

MSCI US IMI Information Technology | Vanguard Information Technology Index Fund | Vanguard Information Technology Index Fund - ETF Shares Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 0.69% 3.95% Five Years rr AverageAnnualReturnYear05 rr AverageAnnualReturnSinceInception 3.18% Since Inception MSCI US IMI Information Technology | Vanguard Information Technology Index Fund | Vanguard Information Technology Index Fund - Admiral Shares Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 0.69% Five Years 3.95% rr AverageAnnualReturnYear05 **Since Inception** rr AverageAnnualReturnSinceInception 4.68% MSCI US IMI Materials | Vanguard Materials Index Fund | Vanguard Materials Index Fund - ETF Shares Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (9.30%)Five Years rr AverageAnnualReturnYear05 2.96% Since Inception rr AverageAnnualReturnSinceInception 7.27% MSCI US IMI Materials | Vanguard Materials Index Fund | Vanguard Materials Index Fund -**Admiral Shares** Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (9.30%)Five Years rr AverageAnnualReturnYear05 2.96%

6.80%

rr AverageAnnualReturnSinceInception

Since Inception

MSCI US IMI		
Telecommunication		
Services Vanguard		
Telecommunication	1	
Services Index		
Fund Vanguard		
Telecommunication	1	
Services Index		
Fund - ETF Shares		
Risk/Return:	rr_RiskReturnAbstract	
One Year	rr_AverageAnnualReturnYear01	4.48%
Five Years	rr_AverageAnnualReturnYear05	0.44%
Since Inception	$rr_AverageAnnualReturnSinceInception$	5.64%
MSCI US IMI		
Telecommunication	1	
Services Vanguaro		
Telecommunication	1	
Services Index		
Fund Vanguard		
Telecommunication	1	
Services Index		
Fund - Admiral		
Shares	m. Diel Determ Alexand	
Risk/Return:	rr_RiskReturnAbstract	4.4007
One Year	rr_AverageAnnualReturnYear01	4.48%
Five Years	rr_AverageAnnualReturnYear05	0.44%
Since Inception	rr_AverageAnnualReturnSinceInception	5.48%
MSCI US IMI		
Utilities Vanguard		
Utilities Index		
Fund Vanguard Utilities Index		
Fund - ETF Shares		
Risk/Return:	rr RiskReturnAbstract	
One Year	rr AverageAnnualReturnYear01	19.12%
Five Years	rr AverageAnnualReturnYear05	3.83%
	rr AverageAnnualReturnSinceInception	9.46%
Since Inception	II_AverageAnnuarketurnSinceinception	9.40%
MSCI US IMI Utilities Vanguard	1	
Utilities Index		
Fund Vanguard		
Utilities Index		
Fund - Admiral		
Shares		
Risk/Return:	rr RiskReturnAbstract	
One Year	rr AverageAnnualReturnYear01	19.12%
Five Years	rr AverageAnnualReturnYear05	3.83%
Since Inception	rr AverageAnnualReturnSinceInception	9.72%
•	ii_AverageAinuancetumonicemiception	7.1470
Spliced Social Index Vanguard		
FTSE Social Index		
Find Vanguard		

Fund | Vanguard

FTSE Social Index Fund - Investor Shares Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (0.53%)Five Years rr AverageAnnualReturnYear05 (2.72%)Ten Years rr AverageAnnualReturnYear10 1.05% Spliced Social Index | Vanguard FTSE Social Index Fund | Vanguard FTSE Social Index Fund - Institutional Shares **Risk/Return:** rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (0.53%)Five Years rr AverageAnnualReturnYear05 (2.72%)**Since Inception** rr AverageAnnualReturnSinceInception 3.55% FTSE4Good US Select Index | Vanguard FTSE Social Index Fund | Vanguard FTSE Social Index Fund -**Investor Shares** Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (0.53%)Five Years rr AverageAnnualReturnYear05 (2.72%)Ten Years rr AverageAnnualReturnYear10 none FTSE4Good US Select Index | Vanguard FTSE Social Index Fund | Vanguard FTSE Social Index Fund -**Institutional Shares** Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (0.53%)Five Years rr AverageAnnualReturnYear05 (2.72%)MSCI ACWI ex USA Index | Vanguard International Growth Fund Vanguard International Growth Fund -**Investor Shares** Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (13.71%)

(2.92%)

rr AverageAnnualReturnYear05

Five Years

Ten Years rr AverageAnnualReturnYear10 6.31% MSCI ACWI ex USA Index | Vanguard International Growth Fund | Vanguard International Growth Fund -**Admiral Shares** Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (13.71%)Five Years rr AverageAnnualReturnYear05 (2.92%)Ten Years rr AverageAnnualReturnYear10 6.31% Barclays U.S. Treasury STRIPS 20-30 Year Equal Par Bond Index | Vanguard Extended **Duration Treasury** Index Fund | Vanguard Extended **Duration Treasury** Index Fund - ETF Shares **Risk/Return:** rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 56.24% Since Inception rr AverageAnnualReturnSinceInception 14.55% Barclays U.S. Treasury STRIPS 20-30 Year Equal Par Bond Index | Vanguard Extended **Duration Treasury** Index Fund | Vanguard Extended **Duration Treasury** Index Fund -**Institutional Shares Risk/Return:** rr RiskReturnAbstract rr AverageAnnualReturnYear01 56.24% One Year 13.83% Since Inception rr AverageAnnualReturnSinceInception MSCI US IMI Consumer Discretionary 25 50 | Vanguard Consumer Discretionary Index Fund | Vanguard Consumer Discretionary

Index Fund - ETF

Shares

Risk/Return: rr RiskReturnAbstract

One Yearrr_AverageAnnualReturnYear013.83%Five Yearsrr AverageAnnualReturnYear05none

MSCI US IMI

Consumer Discretionary 25

50 | Vanguard Consumer Discretionary

Index Fund | Vanguard

Consumer Discretionary

Index Fund -Admiral Shares

Risk/Return: rr_RiskReturnAbstract

One Yearrr_AverageAnnualReturnYear013.83%Five Yearsrr AverageAnnualReturnYear05none

MSCI US IMI Consumer Staples 25 50 | Vanguard Consumer Staples Index Fund | Vanguard

Consumer Staples Index Fund - ETF

Shares

Risk/Return: rr RiskReturnAbstract

One Yearrr_AverageAnnualReturnYear0113.82%Five Yearsrr AverageAnnualReturnYear05none

MSCI US IMI Consumer Staples 25 50 | Vanguard Consumer Staples Index Fund |

Vanguard Consumer Staples Index Fund -

Admiral Shares

Risk/Return: rr RiskReturnAbstract

One Year rr_AverageAnnualReturnYear01 13.82% rr AverageAnnualReturnYear05 none

MSCI US IMI Energy 25 50 | Vanguard Energy Index Fund | Vanguard Energy Index Fund - ETF

Shares

Risk/Return: rr RiskReturnAbstract

One Year rr AverageAnnualReturnYear01 2.99% Five Years rr AverageAnnualReturnYear05 none MSCI US IMI Energy 25 50 | Vanguard Energy Index Fund | Vanguard Energy Index Fund -Admiral Shares **Risk/Return:** rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 2.99% Five Years rr AverageAnnualReturnYear05 none MSCI US IMI Financials 25 50 Vanguard Financials Index Fund | Vanguard Financials Index Fund - ETF Shares **Risk/Return:** rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (14.24%)Five Years rr AverageAnnualReturnYear05 none MSCI US IMI Financials 25 50 | Vanguard Financials Index Fund | Vanguard Financials Index Fund - Admiral Shares Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (14.24%)Five Years rr AverageAnnualReturnYear05 none MSCI US IMI Health Care 25 50 Vanguard Health Care Index Fund | Vanguard Health Care Index Fund -**ETF Shares** Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 10.72% rr AverageAnnualReturnYear05 Five Years none MSCI US IMI Health Care 25 50 Vanguard Health Care Index Fund | Vanguard Health Care Index Fund -**Admiral Shares** Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 10.72%

Five Years rr AverageAnnualReturnYear05 none MSCI US IMI Industrials 25 50 | Vanguard **Industrials Index** Fund | Vanguard **Industrials Index** Fund - ETF Shares Risk/Return: rr RiskReturnAbstract (2.02%)One Year rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 none MSCI US IMI Industrials 25 50 | Vanguard **Industrials Index** Fund | Vanguard **Industrials Index** Fund - Admiral Shares **Risk/Return:** rr RiskReturnAbstract rr AverageAnnualReturnYear01 One Year (2.02%)Five Years rr AverageAnnualReturnYear05 none MSCI US IMI Information Technology 25 50 | Vanguard Information Technology Index Fund | Vanguard Information Technology Index Fund - ETF Shares Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 0.66% Five Years rr AverageAnnualReturnYear05 none MSCI US IMI Information Technology 25 50 | Vanguard Information Technology Index Fund | Vanguard Information Technology Index Fund - Admiral Shares Risk/Return: rr RiskReturnAbstract 0.66% One Year rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 none MSCI US IMI Materials 25 50 |

Vanguard Materials

Index Fund |

Vanguard Materials

Index Fund - ETF

Shares

Risk/Return: rr RiskReturnAbstract

One Year rr_AverageAnnualReturnYear01 (9.30%)
Five Years rr AverageAnnualReturnYear05 none

MSCI US IMI Materials 25 50 | Vanguard Materials Index Fund |

Vanguard Mata

Vanguard Materials Index Fund -

Admiral Shares

Risk/Return: rr_RiskReturnAbstract

One Year rr_AverageAnnualReturnYear01 (9.30%)
Five Years rr AverageAnnualReturnYear05 none

MSCI US IMI Telecommunication Services 25 50 | Vanguard

Telecommunication Services Index Fund | Vanguard Telecommunication

Services Index Fund - ETF Shares

Risk/Return: rr RiskReturnAbstract

One Year rr_AverageAnnualReturnYear01 (2.09%)
Five Years rr AverageAnnualReturnYear05 none

MSCI US IMI Telecommunication Services 25 50 | Vanguard Telecommunication

Telecommunication Services Index Fund | Vanguard Telecommunication

Services Index Fund - Admiral

Shares

Risk/Return: rr RiskReturnAbstract

One Year rr_AverageAnnualReturnYear01 (2.09%)
Five Years rr AverageAnnualReturnYear05 none

MSCI US IMI Utilities 25 50 | Vanguard Utilities Index Fund | Vanguard Utilities Index Fund - ETF

Shares

Risk/Return: rr RiskReturnAbstract

One Year rr AverageAnnualReturnYear01 19.12% Five Years rr AverageAnnualReturnYear05 none MSCI US IMI Utilities 25 50 | Vanguard Utilities Index Fund | Vanguard Utilities Index Fund -Admiral Shares **Risk/Return:** rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 19.12% Five Years rr AverageAnnualReturnYear05 none Spliced US IMI Consumer Discretionary 25 50 | Vanguard Consumer Discretionary Index Fund | Vanguard Consumer Discretionary Index Fund - ETF Shares Risk/Return: rr RiskReturnAbstract 3.83% One Year rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 1.82% rr AverageAnnualReturnSinceInception 3.96% **Since Inception** Spliced US IMI Consumer Discretionary 25 50 | Vanguard Consumer Discretionary Index Fund | Vanguard Consumer Discretionary Index Fund -**Admiral Shares Risk/Return:** rr RiskReturnAbstract 3.83% One Year rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 1.82% **Since Inception** rr AverageAnnualReturnSinceInception 3.31% Spliced US IMI **Consumer Staples** 25 50 | Vanguard **Consumer Staples** Index Fund | Vanguard **Consumer Staples**

Index Fund - ETF Shares		
Risk/Return:	rr RiskReturnAbstract	
One Year	rr AverageAnnualReturnYear01	13.82%
Five Years	rr AverageAnnualReturnYear05	7.49%
Since Inception	rr AverageAnnualReturnSinceInception	8.23%
Spliced US IMI	n_11verager initialities into incorporation	0.23 / 0
Consumer Staples		
25 50 Vanguard		
Consumer Staples		
Index Fund		
Vanguard		
Consumer Staples Index Fund -		
Admiral Shares		
Risk/Return:	rr RiskReturnAbstract	
One Year	rr AverageAnnualReturnYear01	13.82%
Five Years	rr_AverageAnnualReturnYear05	7.49%
Since Inception	rr_AverageAnnualReturnSinceInception	8.30%
Spliced US IMI		
Energy 25 50		
Vanguard Energy		
Index Fund Vanguard Energy		
Index Fund - ETF		
Shares		
Risk/Return:	rr_RiskReturnAbstract	
One Year	rr_AverageAnnualReturnYear01	2.99%
Five Years	rr_AverageAnnualReturnYear05	4.80%
Five Years Since Inception	~	
Five Years Since Inception Spliced US IMI	rr_AverageAnnualReturnYear05	4.80%
Five Years Since Inception Spliced US IMI Energy 25 50	rr_AverageAnnualReturnYear05	4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy	rr_AverageAnnualReturnYear05	4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund	rr_AverageAnnualReturnYear05	4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy	rr_AverageAnnualReturnYear05	4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return:	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract	4.80% 11.58%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01	4.80% 11.58% 2.99%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year Five Years	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	4.80% 11.58% 2.99% 4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year Five Years Since Inception	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01	4.80% 11.58% 2.99%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year Five Years Since Inception Spliced US IMI	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	4.80% 11.58% 2.99% 4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year Five Years Since Inception Spliced US IMI Financials 25 50	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	4.80% 11.58% 2.99% 4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year Five Years Since Inception Spliced US IMI	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	4.80% 11.58% 2.99% 4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year Five Years Since Inception Spliced US IMI Financials 25 50 Vanguard Financials Index Fund Vanguard	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05	4.80% 11.58% 2.99% 4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year Five Years Since Inception Spliced US IMI Financials 25 50 Vanguard Financials Index Fund Vanguard Financials Index	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	4.80% 11.58% 2.99% 4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year Five Years Since Inception Spliced US IMI Financials 25 50 Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF Shares	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	4.80% 11.58% 2.99% 4.80%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year Five Years Since Inception Spliced US IMI Financials 25 50 Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF Shares Risk/Return:	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	4.80% 11.58% 2.99% 4.80% 10.74%
Five Years Since Inception Spliced US IMI Energy 25 50 Vanguard Energy Index Fund Vanguard Energy Index Fund - Admiral Shares Risk/Return: One Year Five Years Since Inception Spliced US IMI Financials 25 50 Vanguard Financials Index Fund Vanguard Financials Index Fund - ETF Shares	rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception rr_RiskReturnAbstract rr_AverageAnnualReturnYear01 rr_AverageAnnualReturnYear05 rr_AverageAnnualReturnSinceInception	4.80% 11.58% 2.99% 4.80%

Since Inception Spliced US IMI Financials 25 50 Vanguard Financials Index Fund Vanguard	rr_AverageAnnualReturnSinceInception	(5.19%)
Financials Index Fund - Admiral Shares		
Risk/Return:	rr_RiskReturnAbstract	
One Year	rr_AverageAnnualReturnYear01	(14.24%)
Five Years	rr_AverageAnnualReturnYear05	(13.87%)
Since Inception	rr_AverageAnnualReturnSinceInception	(5.00%)
Spliced US IMI		
Health Care 25 50 Vanguard Health		
Care Index Fund		
Vanguard Health		
Care Index Fund -		
ETF Shares	D. 1 D	
Risk/Return:	rr_RiskReturnAbstract	10.720/
One Year Five Years	rr_AverageAnnualReturnYear01 rr AverageAnnualReturnYear05	10.72% 3.49%
Since Inception	rr AverageAnnualReturnSinceInception	4.09%
Spliced US IMI	11_7 Weruge/ Illinaurrectum/Sincerneeption	1.0570
Health Care 25 50		
Vanguard Health		
Care Index Fund		
Vanguard Health Care Index Fund -		
Admiral Shares		
Risk/Return:	rr RiskReturnAbstract	
One Year	rr_AverageAnnualReturnYear01	10.72%
Five Years	rr_AverageAnnualReturnYear05	3.49%
Since Inception	$rr_Average Annual Return Since Inception$	4.10%
Spliced US IMI		
Industrials 25 50 Vanguard		
Industrials Index		
Fund Vanguard		
Industrials Index		
Fund - ETF Shares		
Risk/Return:	rr_RiskReturnAbstract	(2.020/)
One Year	rr_AverageAnnualReturnYear01	(2.02%)
Five Years Since Inception	rr_AverageAnnualReturnYear05 rr AverageAnnualReturnSinceInception	0.84% 4.90%
Spliced US IMI	II_AverageAinuanceturiiSincemception	4.30/0
Industrials 25 50		
Vanguard		
Industrials Index		
Fund Vanguard		
Industrials Index		

Shares Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (2.02%)Five Years rr AverageAnnualReturnYear05 0.84% Since Inception rr AverageAnnualReturnSinceInception 0.68% Spliced US IMI Information Technology 25 50 | Vanguard Information Technology Index Fund | Vanguard Information Technology Index Fund - ETF Shares Risk/Return: rr RiskReturnAbstract 0.66% One Year rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 3.98% rr AverageAnnualReturnSinceInception 3.20% Since Inception Spliced US IMI Information Technology 25 50 | Vanguard Information Technology Index Fund | Vanguard Information Technology Index Fund - Admiral Shares Risk/Return: rr RiskReturnAbstract rr AverageAnnualReturnYear01 0.66% One Year Five Years rr AverageAnnualReturnYear05 3.98% 4.70% **Since Inception** rr AverageAnnualReturnSinceInception Spliced US IMI Materials 25 50 | Vanguard Materials Index Fund | Vanguard Materials Index Fund - ETF Shares **Risk/Return:** rr RiskReturnAbstract (9.30%)One Year rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 2.96% Since Inception rr AverageAnnualReturnSinceInception 7.27% Spliced US IMI Materials 25 50 | Vanguard Materials Index Fund |

Fund - Admiral

Vanguard Materials

Index Fund -**Admiral Shares Risk/Return:** rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (9.30%)Five Years rr AverageAnnualReturnYear05 2.96% Since Inception rr AverageAnnualReturnSinceInception 6.80% Spliced US IMI Telecommunication Services 25 50 | Vanguard Telecommunication Services Index Fund | Vanguard Telecommunication Services Index Fund - ETF Shares Risk/Return: rr RiskReturnAbstract rr AverageAnnualReturnYear01 One Year (2.09%)Five Years rr AverageAnnualReturnYear05 (0.87%)rr AverageAnnualReturnSinceInception 4.70% Since Inception Spliced US IMI Telecommunication Services 25 50 | Vanguard Telecommunication Services Index Fund | Vanguard Telecommunication Services Index Fund - Admiral Shares Risk/Return: rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (2.09%)Five Years rr AverageAnnualReturnYear05 (0.87%)**Since Inception** rr AverageAnnualReturnSinceInception 4.47% Spliced US IMI Utilities 25 50 | Vanguard Utilities Index Fund | Vanguard Utilities Index Fund - ETF Shares **Risk/Return:** rr RiskReturnAbstract 19.12% One Year rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 3.83% Since Inception rr AverageAnnualReturnSinceInception 9.46% Spliced US IMI Utilities 25 50 | Vanguard Utilities Index Fund |

Vanguard Utilities

Index Fund -**Admiral Shares Risk/Return:** rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 19.12% Five Years rr AverageAnnualReturnYear05 3.83% Since Inception rr AverageAnnualReturnSinceInception 9.72% Spliced **International Index** | Vanguard International Growth Fund | Vanguard International Growth Fund -**Investor Shares Risk/Return:** rr RiskReturnAbstract rr AverageAnnualReturnYear01 One Year (13.71%)Five Years rr AverageAnnualReturnYear05 (5.00%)Ten Years rr AverageAnnualReturnYear10 4.51% Spliced International Index | Vanguard International Growth Fund | Vanguard International Growth Fund -**Admiral Shares Risk/Return:** rr RiskReturnAbstract One Year rr AverageAnnualReturnYear01 (13.71%)Five Years rr AverageAnnualReturnYear05 (5.00%)Ten Years rr AverageAnnualReturnYear10 4.51% Dow Jones U.S. Total Stock Market Float Adjusted Index | Vanguard FTSE Social Index Fund | Vanguard FTSE Social Index Fund - Investor Shares **Risk/Return:** rr RiskReturnAbstract 1.08% One Year rr AverageAnnualReturnYear01 Five Years rr AverageAnnualReturnYear05 0.24% Ten Years rr AverageAnnualReturnYear10 3.86% Dow Jones U.S. Total Stock Market Float Adjusted Index | Vanguard FTSE Social Index Fund | Vanguard

FTSE Social Index

Fund - Institutional

Shares

Risk/Return: rr_RiskReturnAbstract

One Yearrr_AverageAnnualReturnYear011.08%Five Yearsrr_AverageAnnualReturnYear050.24%Since Inceptionrr AverageAnnualReturnSinceInception6.45%

^[1] Acquired Fund Fees and Expenses are not included in the Fund's financial statements, which provide a clearer picture of a fund's actual operating costs.

Annual Fund Operating Expenses	12 Months Ended Aug. 31, 2012
Vanguard U.S. Growth Fund - Investor Shares Vanguard U.S. Growth Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	0.4207
Management Expenses	0.43%
12b-1 Distribution Fee	none
Other Expenses	0.02%
Total Annual Fund Operating Expenses	0.45%
Vanguard International Growth Fund - Investor Shares Vanguard International Growth Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	0.4407
Management Expenses	0.44%
12b-1 Distribution Fee	none
Other Expenses	0.05%
Total Annual Fund Operating Expenses	0.49%
Vanguard FTSE Social Index Fund - Investor Shares Vanguard FTSE Social Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.25%
12b-1 Distribution Fee	none
Other Expenses	0.04%
Total Annual Fund Operating Expenses	0.29%
Vanguard FTSE Social Index Fund - Institutional Shares Vanguard FTSE Social Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.12%
12b-1 Distribution Fee	none
Other Expenses	0.04%
Total Annual Fund Operating Expenses	0.16%
Vanguard U.S. Growth Fund - Admiral Shares Vanguard U.S. Growth Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	0.2007
Management Expenses	0.29%
12b-1 Distribution Fee	none
Other Expenses	0.02%
Total Annual Fund Operating Expenses	0.31%
Vanguard International Growth Fund - Admiral Shares Vanguard International Growth Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
<u>value of your investment)</u>	0.220/
Management Expenses	0.32%
12b-1 Distribution Fee	none
Other Expenses	0.04%

Total Annual Fund Operating Eupenges	0.36%
<u>Total Annual Fund Operating Expenses</u> Vanguard Mega Cap 300 Index Fund - Institutional Shares Vanguard Mega Cap 300 Index Fund	0.30%
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.05%
12b-1 Distribution Fee	none
Other Expenses	0.03%
Total Annual Fund Operating Expenses	0.03%
Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares Vanguard Mega Cap 300	0.0070
Growth Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.06%
12b-1 Distribution Fee	none
Other Expenses	0.03%
Total Annual Fund Operating Expenses	0.09%
Vanguard Mega Cap 300 Value Index Fund - Institutional Shares Vanguard Mega Cap 300 Value	
Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.04%
12b-1 Distribution Fee	none
Other Expenses	0.04%
Total Annual Fund Operating Expenses	0.08%
Vanguard Extended Duration Treasury Index Fund - ETF Shares Vanguard Extended Duration	
Treasury Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.09%
12b-1 Distribution Fee	none
Other Expenses	0.03%
Total Annual Fund Operating Expenses	0.12%
Vanguard Energy Index Fund - ETF Shares Vanguard Energy Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.10%
12b-1 Distribution Fee	none
Other Expenses	0.04%
Total Annual Fund Operating Expenses	0.14%
Vanguard Materials Index Fund - ETF Shares Vanguard Materials Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.10%
12b-1 Distribution Fee	none
Other Expenses	0.04%

Total Annual Fund Operating Expenses	0.14%	
Vanguard Industrials Index Fund - ETF Shares Vanguard Industrials Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the		
<u>value of your investment)</u>		
Management Expenses	0.09%	
12b-1 Distribution Fee	none	
Other Expenses	0.05%	
Total Annual Fund Operating Expenses	0.14%	
Vanguard Consumer Discretionary Index Fund - ETF Shares Vanguard Consumer Discretionary Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)		
Management Expenses	0.10%	
12b-1 Distribution Fee	none	
Other Expenses	0.04%	
Total Annual Fund Operating Expenses	0.14%	
Vanguard Consumer Staples Index Fund - ETF Shares Vanguard Consumer Staples Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the		
value of your investment)		
Management Expenses	0.10%	
12b-1 Distribution Fee	none	
Other Expenses	0.04%	
Total Annual Fund Operating Expenses	0.14%	
Vanguard Health Care Index Fund - ETF Shares Vanguard Health Care Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the		
value of your investment)		
Management Expenses	0.10%	
12b-1 Distribution Fee	none	
Other Expenses	0.04%	
Total Annual Fund Operating Expenses	0.14%	
Vanguard Financials Index Fund - ETF Shares Vanguard Financials Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the		
value of your investment)		
Management Expenses	0.10%	
12b-1 Distribution Fee	none	
Other Expenses	0.04%	
Acquired Fund Fees and Expenses	0.05%	
<u>Total Annual Fund Operating Expenses</u>	0.19%	[1]
Vanguard Information Technology Index Fund - ETF Shares Vanguard Information Technology Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the		
value of your investment)		
Management Expenses	0.10%	
12b-1 Distribution Fee	none	
Other Expenses	0.04%	

	0.140/
Total Annual Fund Operating Expenses	0.14%
Vanguard Telecommunication Services Index Fund - ETF Shares Vanguard Telecommunication Services Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)	
Management Expenses	0.09%
12b-1 Distribution Fee	none
Other Expenses	0.05%
Total Annual Fund Operating Expenses	0.14%
Vanguard Utilities Index Fund - ETF Shares Vanguard Utilities Index Fund	0.1170
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.10%
12b-1 Distribution Fee	none
Other Expenses	0.04%
Total Annual Fund Operating Expenses	0.14%
Vanguard Extended Duration Treasury Index Fund - Institutional Shares Vanguard Extended	0.1 170
Duration Treasury Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.07%
12b-1 Distribution Fee	none
Other Expenses	0.03%
Total Annual Fund Operating Expenses	0.10%
Vanguard Extended Duration Treasury Index Fund - Institutional Plus Shares Vanguard Extended	1
Duration Treasury Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
<u>value of your investment)</u>	
Management Expenses	0.05%
12b-1 Distribution Fee	none
Other Expenses	0.03%
<u>Total Annual Fund Operating Expenses</u>	0.08%
Vanguard Mega Cap 300 Index Fund - ETF Shares Vanguard Mega Cap 300 Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.08%
12b-1 Distribution Fee	none
Other Expenses	0.04%
<u>Total Annual Fund Operating Expenses</u>	0.12%
Vanguard Mega Cap 300 Growth Index Fund - ETF Shares Vanguard Mega Cap 300 Growth	
Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
<u>value of your investment)</u>	
Management Expenses	0.08%
12b-1 Distribution Fee	none

Other Expenses	0.04%
Total Annual Fund Operating Expenses	0.12%
Vanguard Mega Cap 300 Value Index Fund - ETF Shares Vanguard Mega Cap 300 Value Index	0.12,0
Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.08%
12b-1 Distribution Fee	none
Other Expenses	0.04%
Total Annual Fund Operating Expenses	0.12%
Vanguard Energy Index Fund - Admiral Shares Vanguard Energy Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.12%
12b-1 Distribution Fee	none
Other Expenses	0.02%
Total Annual Fund Operating Expenses	0.14%
Vanguard Materials Index Fund - Admiral Shares Vanguard Materials Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.11%
12b-1 Distribution Fee	none
Other Expenses	0.03%
Total Annual Fund Operating Expenses	0.14%
Vanguard Industrials Index Fund - Admiral Shares Vanguard Industrials Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.10%
12b-1 Distribution Fee	none
Other Expenses	0.04%
Total Annual Fund Operating Expenses	0.14%
Vanguard Consumer Discretionary Index Fund - Admiral Shares Vanguard Consumer	
Discretionary Index Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	
Management Expenses	0.10%
12b-1 Distribution Fee	none
Other Expenses	0.04%
Total Annual Fund Operating Expenses	0.14%
Vanguard Consumer Staples Index Fund - Admiral Shares Vanguard Consumer Staples Index	
Fund	
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the	
value of your investment)	0.4407
Management Expenses	0.11%
12b-1 Distribution Fee	none

Other Expenses	0.03%	
Total Annual Fund Operating Expenses	0.14%	
Vanguard Health Care Index Fund - Admiral Shares Vanguard Health Care Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the		
value of your investment)		
Management Expenses	0.11%	
12b-1 Distribution Fee	none	
Other Expenses	0.03%	
Total Annual Fund Operating Expenses	0.14%	
Vanguard Financials Index Fund - Admiral Shares Vanguard Financials Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the		
<u>value of your investment)</u>		
Management Expenses	0.11%	
12b-1 Distribution Fee	none	
Other Expenses	0.03%	
Acquired Fund Fees and Expenses	0.05%	
Total Annual Fund Operating Expenses	0.19%	[1]
Vanguard Information Technology Index Fund - Admiral Shares Vanguard Information		
Technology Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the		
<u>value of your investment)</u>		
Management Expenses	0.12%	
12b-1 Distribution Fee	none	
Other Expenses	0.02%	
<u>Total Annual Fund Operating Expenses</u>	0.14%	
Vanguard Telecommunication Services Index Fund - Admiral Shares Vanguard		
Telecommunication Services Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the		
<u>value of your investment)</u>		
Management Expenses	0.11%	
12b-1 Distribution Fee	none	
Other Expenses	0.03%	
Total Annual Fund Operating Expenses	0.14%	
Vanguard Utilities Index Fund - Admiral Shares Vanguard Utilities Index Fund		
Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the		
value of your investment)		
Management Expenses	0.12%	
12b-1 Distribution Fee	none	
Other Expenses	0.02%	
Total Annual Fund Operating Expenses	0.14%	

Vanguard Consumer Discretionary Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of consumer discretionary stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard **Consumer Discretionary Index Fund ETF) Vanguard**

Vanguard Consumer Discretionary Index Fund - ETF Shares

Consumer Discretionary

Index Fund

Transaction Fee on Conversion to ETF Shares 0 0

Transaction Fee On Purchases and Sales Transaction Fee On Reinvested Dividends 0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard

Consumer Discretionary Index Fund ETF) Vanguard Consumer Discretionary

Vanguard Consumer Discretionary Index Fund - ETF Shares

Index Fund

0.10% **Management Expenses** 12b-1 Distribution Fee none Other Expenses 0.04% Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in Consumer Discretionary ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Consumer Discretionary ETF. This example assumes that Consumer Discretionary ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

> Expense Example, No Redemption (Vanguard **Consumer Discretionary Index Fund ETF) Vanguard**

1 YEAR3 YEAR5 YEAR10 YEAR

Consumer Discretionary

Index Fund (USD \$)

Vanguard Consumer Discretionary Index Fund - ETF Shares 14 45 79 179

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Consumer Discretionary 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the consumer discretionary sector, as classified under the Global Industry Classification Standard (GICS). The GICS consumer discretionary sector is made up of those manufacturing and service industries that tend to be the most sensitive to economic cycles. Its manufacturing segment includes the following industries: automotive, household durable goods, textiles and apparel, and leisure equipment. The services segment includes hotels, restaurants and other leisure facilities, media production and services, and consumer retailing.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the consumer discretionary sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the consumer discretionary sector could be affected by, among other things, overall economic conditions, interest rates, consumer confidence, and disposable income. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Consumer Discretionary ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Consumer Discretionary ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Consumer Discretionary ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Consumer Discretionary ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

Trading of Consumer Discretionary ETF Shares on NYSE Area may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Consumer Discretionary ETF

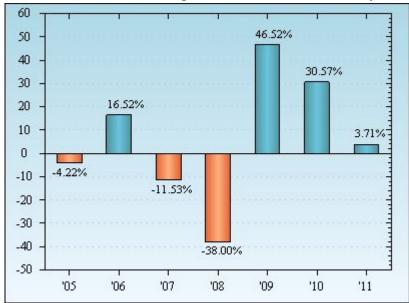
Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Consumer Discretionary Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 21.25%

During the periods shown in the bar chart, the highest return for a calendar quarter was 21.04% (quarter ended September 30, 2009), and the lowest return for a quarter was -25.41% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

,			
Average Annual Total			
Returns (Vanguard			
Consumer Discretionary	One	Five	Since
Index Fund ETF) Vanguard	Year	Years	Inception
Consumer Discretionary			
Index Fund			
Vanguard Consumer Discretionary Index Fund - ETF Shares	3.71%	1.71%	3.81%
Vanguard Consumer Discretionary Index Fund - ETF Shares Return After Taxes on Distributions	3.49%	1.50%	3.64%
Vanguard Consumer Discretionary Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	2.69%	1.41%	3.26%
Vanguard Consumer Discretionary Index Fund - ETF Shares Based on Market Value	3.70%	1.69%	3.81%

Vanguard Consumer Discretionary Index Fund - ETF Shares MSCI US IMI	3.83% 1.82%	2 060/
Consumer Discretionary	3.83/0 1.82/0	3.90/0
Vanguard Consumer Discretionary Index Fund - ETF Shares MSCI US IMI	3.83% none	
Consumer Discretionary 25 50	3.83 / 0 HOHE	
Vanguard Consumer Discretionary Index Fund - ETF Shares Spliced US IMI	3.83% 1.82%	3 06%
Consumer Discretionary 25 50	3.03/0 1.02/0	3.9070

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Consumer Discretionary Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of consumer discretionary stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Consumer Discretionary Index Fund Retail) Vanguard Consumer Discretionary Index Fund (USD \$)

Vanguard Consumer Discretionary Index Fund -Admiral Shares

Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances	20
below \$10,000)	20

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Expenses (Vanguard Consumer Discretionary Index Fund Retail) Vanguard Consumer Discretionary Index Fund	Vangu
Management Expenses	0.10%
12b-1 Distribution Fee	none
Other Expenses	0.04%

Annual Fund Operating

Vanguard Consumer Discretionary Index Fund - Admiral Shares

Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Consumer Discretionary Index Fund Retail) Vanguard Consumer Discretionary Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Consumer Discretionary Index Fund - Admiral Shares 14 45 79 179

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Consumer Discretionary 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the consumer discretionary sector, as classified under the Global Industry Classification Standard (GICS). The GICS consumer discretionary sector is made up of those manufacturing and service industries that tend to be the most sensitive to economic cycles. Its manufacturing segment includes the following industries: automotive, household durable goods, textiles and apparel, and leisure equipment. The services segment includes hotels, restaurants and other leisure facilities, media production and services, and consumer retailing.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the consumer discretionary sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the consumer discretionary sector could be affected by, among other things, overall economic conditions, interest rates, consumer confidence, and disposable income.

Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which

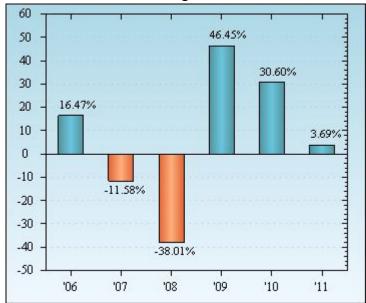
means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Consumer Discretionary Index Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 21.25%

During the periods shown in the bar chart, the highest return for a calendar quarter was 21.06% (quarter ended September 30, 2009), and the lowest return for a quarter was -25.39% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Consumer Discretionary	One	Five	Since
Index Fund Retail)	Year		Inception
Vanguard Consumer			-
Discretionary Index Fund			
Vanguard Consumer Discretionary Index Fund - Admiral Shares	3.69%	1.68%	3.15%
Vanguard Consumer Discretionary Index Fund - Admiral Shares Return After Taxes on Distributions	3.48%	1.49%	2.97%

Vanguard Consumer Discretionary Index Fund - Admiral Shares Return After Taxes on Distributions and Sale of Fund Shares	2.68% 1.39% 2.67%
Vanguard Consumer Discretionary Index Fund - Admiral Shares MSCI US IMI Consumer Discretionary	3.83% 1.82% 3.31%
Vanguard Consumer Discretionary Index Fund - Admiral Shares MSCI US IMI Consumer Discretionary 25 50	3.83% none
Vanguard Consumer Discretionary Index Fund - Admiral Shares Spliced US IMI Consumer Discretionary 25 50	3.83% 1.82% 3.31%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Consumer Staples Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of consumer staples stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Consumer Staples Index

Fund ETF) Vanguard

Vanguard Consumer Staples Index Fund - ETF Shares

Consumer Staples Index

Fund

<u>Transaction Fee on Conversion to ETF Shares</u> 0

<u>Transaction Fee On Purchases and Sales</u> 0

Transaction Fee On Reinvested Dividends 0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Consumer Staples Index Fund ETF) Vanguard Consumer Staples Index

Vanguard Consumer Staples Index Fund - ETF Shares

Fund

Management Expenses0.10%12b-1 Distribution FeenoneOther Expenses0.04%Total Annual Fund Operating Expenses0.14%

Example

The following example is intended to help you compare the cost of investing in Consumer Staples ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Consumer Staples ETF. This example assumes that Consumer Staples ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Consumer Staples Index Fund ETF) Vanguard Consumer Staples Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Consumer Staples Index Fund - ETF Shares 14 45 79 179

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Consumer Staples 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the consumer staples sector, as classified under the Global Industry Classification Standard (GICS). The GICS consumer staples sector is made up of companies whose businesses are less sensitive to economic cycles. It includes manufacturers and distributors of food, beverages, and tobacco, as well as producers of nondurable household goods and personal products. It also includes food and drug retailing companies as well as hypermarkets and consumer supercenters.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the consumer staples sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the consumer staples sector could be affected by, among other things, consumer tastes, government regulation, marketing, and consumer confidence.

Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund.

Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Consumer Staples ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Consumer Staples ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Consumer Staples ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

Although Consumer Staples ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

Trading of Consumer Staples ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Consumer Staples ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Consumer Staples Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 12.45%

During the periods shown in the bar chart, the highest return for a calendar quarter was 11.50% (quarter ended September 30, 2009), and the lowest return for a quarter was -13.15% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Consumer Staples Index Fund ETF) Vanguard Consumer Staples Index Fund	One Year	Five Years	Since Inception
Vanguard Consumer Staples Index Fund - ETF Shares	13.64%	7.36%	8.26%
Vanguard Consumer Staples Index Fund - ETF Shares Return After Taxes on Distributions	13.25%	7.00%	7.93%
Vanguard Consumer Staples Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	9.38%	6.32%	7.20%
Vanguard Consumer Staples Index Fund - ETF Shares Based on Market Value	13.62%	7.38%	8.27%
Vanguard Consumer Staples Index Fund - ETF Shares MSCI US IMI Consumer Staples	14.03%	7.52%	8.25%
Vanguard Consumer Staples Index Fund - ETF Shares MSCI US IMI Consumer Staples 25 50	13.82%	none	
Vanguard Consumer Staples Index Fund - ETF Shares Spliced US IMI Consumer Staples 25 50	13.82%	7.49%	8.23%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Consumer Staples Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of consumer staples stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Consumer Staples Index Fund Retail) Vanguard Consumer Staples Index Fund (USD \$)	Vanguard Consumer Staples Index Fund - Admiral Shares
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none

Redemption Fee none
Account Service Fee (for fund account balances below \$10,000)
20

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Consumer Staples Index Fund Retail) Vanguard Consumer Staples Index

Vanguard Consumer Staples Index Fund - Admiral Shares

Fund

Management Expenses0.11%12b-1 Distribution FeenoneOther Expenses0.03%Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Consumer Staples Index Fund Retail) Vanguard Consumer Staples Index Fund (USD \$)

Vanguard Consumer Staples Index Fund - Admiral Shares 14

1 YEAR3 YEAR5 YEAR10 YEAR

79

179

45

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Consumer Staples 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the consumer staples sector, as classified under the Global Industry Classification Standard (GICS). The GICS consumer staples sector is made up of companies whose businesses are less sensitive to economic cycles. It includes manufacturers and distributors of food, beverages, and tobacco, as well as producers of nondurable household goods and personal products. It also includes food and drug retailing companies as well as hypermarkets and consumer supercenters.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the consumer staples sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the consumer staples sector could be affected by, among other things, consumer tastes, government regulation, marketing, and consumer confidence.

Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Consumer Staples Index Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 12.45%

During the periods shown in the bar chart, the highest return for a calendar quarter was 11.49% (quarter ended September 30, 2009), and the lowest return for a quarter was -13.18% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard			
Consumer Staples Index	One	Five	Since
Fund Retail) Vanguard	Year	Years	Inception
Consumer Staples Index			
Fund			
Vanguard Consumer Staples Index Fund - Admiral Shares	13.65%	7.34%	8.31%
Vanguard Consumer Staples Index Fund - Admiral Shares Return After Taxes on Distributions	13.26%	6.98%	7.98%
Vanguard Consumer Staples Index Fund - Admiral Shares Return After Taxes on Distributions and Sale of Fund Shares	9.39%	6.30%	7.24%
Vanguard Consumer Staples Index Fund - Admiral Shares MSCI US IMI Consumer Staples	14.03%	7.52%	8.32%
Vanguard Consumer Staples Index Fund - Admiral Shares MSCI US IMI Consumer Staples 25 50	13.82%	none	
Vanguard Consumer Staples Index Fund - Admiral Shares Spliced US IMI Consumer Staples 25 50	13.82%	7.49%	8.30%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Energy Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of energy stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard
Energy Index Fund ETF)
Vanguard Energy Index
Fund

Vanguard Energy Index Fund - ETF Shares

Transaction Fee on Conversion to ETF Shares 0

Transaction Fee On Purchases and Sales 0

Transaction Fee On Reinvested Dividends 0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Energy Index Fund ETF) Vanguard Energy Index Fund

Vanguard Energy Index Fund - ETF Shares

Management Expenses 0.10%

12b-1 Distribution Fee none
Other Expenses 0.04%

Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in Energy ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Energy ETF. This example assumes that Energy ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Energy Index Fund ETF) Vanguard Energy Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Energy Index Fund - ETF Shares 14 45 79 179

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 12%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/ Energy 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the energy sector, as classified under the Global Industry Classification Standard (GICS). The GICS energy sector is made up of companies whose businesses are dominated by either of the following activities: the construction or provision of oil rigs, drilling equipment, and other energy-related equipment and services (such as seismic data collection); or companies engaged in the exploration, production, marketing, refining, and/or transportation of oil and gas products.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the energy sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the energy sector could be affected by, among other things, geopolitical events, government regulation, economic cycles, and fuel prices.

Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Energy ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of an Energy ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Energy ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

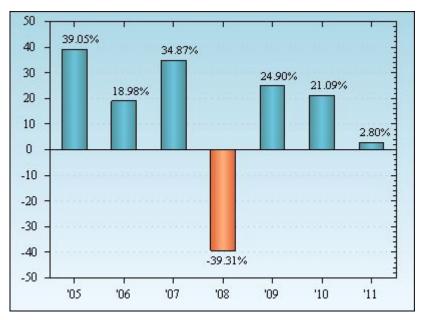
Although Energy ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

Trading of Energy ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Energy ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Energy Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 6.16% During the periods shown in the bar chart, the highest return for a calendar quarter was 21.97% (quarter ended December 31, 2010), and the lowest return for a quarter was -27.62% (quarter ended September 30, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total			
Returns (Vanguard Energy	One	Five	Since
Index Fund ETF) Vanguard	Year	Years	Inception
Energy Index Fund			
Vanguard Energy Index Fund - ETF Shares	2.80%	4.94%	11.79%
Vanguard Energy Index Fund - ETF Shares Return After Taxes on Distributions	2.55%	4.72%	11.58%
Vanguard Energy Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	2.14%	4.23%	10.43%
Vanguard Energy Index Fund - ETF Shares Based on Market Value	2.75%	4.95%	11.80%
Vanguard Energy Index Fund - ETF Shares MSCI US IMI Energy	3.49%	4.87%	11.62%
Vanguard Energy Index Fund - ETF Shares MSCI US IMI Energy 25 50	2.99%	none	
Vanguard Energy Index Fund - ETF Shares Spliced US IMI Energy 25 50	2.99%	4.80%	11.58%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Energy Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of energy stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard
Energy Index Fund Retail)
Vanguard Energy Index
Fund (USD \$)

Vanguard Energy Index Fund - Admiral

Shares

Sales charge (load) imposed on purchases

none Purchase Fee none Sales charge (load) imposed on reinvested dividends none Redemption Fee none

Account Service Fee (for fund account balances below 20

\$10,000)

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Energy

> **Index Fund Retail) Vanguard Energy Index Fund - Admiral Shares**

Vanguard Energy Index

Fund

Management Expenses 0.12% 12b-1 Distribution Fee none Other Expenses 0.02% Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

> Expense Example, No **Redemption (Vanguard**

Energy Index Fund Retail) 1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Energy Index Fund (USD \$)

Vanguard Energy Index Fund - Admiral Shares 14 45 79 179

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 12%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/ Energy 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the energy sector, as classified under the Global Industry Classification Standard (GICS). The GICS energy sector is made up of companies whose businesses are dominated by either of the following activities: the construction or provision of oil rigs, drilling equipment, and other energy-related equipment and services (such as seismic data collection); or companies engaged in the exploration, production, marketing, refining, and/or transportation of oil and gas products.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the energy sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the energy sector could be affected by, among other things, geopolitical events, government regulation, economic cycles, and fuel prices.

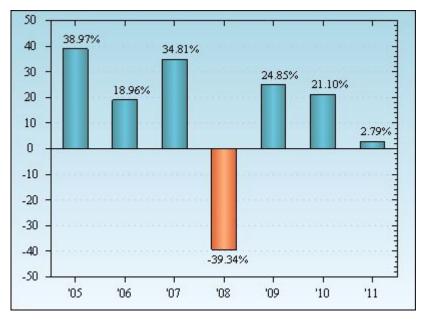
Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Energy Index Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 6.18% During the periods shown in the bar chart, the highest return for a calendar quarter was 21.95% (quarter ended December 31, 2010), and the lowest return for a quarter was -27.64% (quarter ended September 30, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Energy Index Fund Retail) Vanguard Energy Index Fund	One Year	Five Years	Since Inception
Vanguard Energy Index Fund - Admiral Shares	2.79%	4.91%	10.98%
Vanguard Energy Index Fund - Admiral Shares Return After Taxes on Distributions	2.54%	4.70%	10.77%
Vanguard Energy Index Fund - Admiral Shares Return After Taxes on Distributions and Sale of Fund Shares	2.14%	4.20%	9.68%
Vanguard Energy Index Fund - Admiral Shares MSCI US IMI Energy	3.49%	4.87%	10.79%
Vanguard Energy Index Fund - Admiral Shares MSCI US IMI Energy 25 50	2.99%	none	
Vanguard Energy Index Fund - Admiral Shares Spliced US IMI Energy 25 50	2.99%	4.80%	10.74%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Extended Duration Treasury Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of an index of extended-duration zero-coupon U.S. Treasury securities. Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard	
Extended Duration Treasury	
Index Fund ETF) Vanguard	
Extended Duration Treasury	
Index Fund	
<u>Transaction Fee on Conversion to ETF</u>	Λ
Shares	U
<u>Transaction Fee On Purchases and Sales</u>	0

Vanguard Extended Duration Treasury Index Fund - ETF Shares

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

0

Expenses (Vanguard
Extended Duration Treasury
Index Fund ETF) Vanguard
Extended Duration Treasury
Index Fund

Annual Fund Operating

Transaction Fee On Reinvested Dividends

Vanguard Extended Duration Treasury Index Fund - ETF Shares

Management Expenses0.09%12b-1 Distribution FeenoneOther Expenses0.03%Total Annual Fund Operating Expenses 0.12%

Example

The following example is intended to help you compare the cost of investing in Extended Duration Treasury ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Extended Duration Treasury ETF. This example assumes that Extended Duration Treasury ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Extended Duration Treasury Index Fund ETF) Vanguard Extended Duration Treasury Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Extended Duration Treasury Index Fund - ETF Shares 12

39 68 154

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 47%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the Barclays U.S. Treasury STRIPS 20-30 Year Equal Par Bond Index. This Index includes zero-coupon U.S. Treasury securities (Treasury STRIPS) with maturities ranging from 20 to 30 years. A Treasury STRIP represents a single coupon payment, or a single principal payment, from a U.S. Treasury security that has been 'stripped' into separately tradable components.

The Fund invests by sampling the Index, meaning that it holds a range of securities that, in the aggregate, approximates the full Index in terms of key risk factors, including duration and other characteristics. All of the Fund's investments will be selected through the sampling process, and at least 80% of the Fund's assets will be invested in U.S. Treasury securities held in the Index. The Fund maintains a dollar-weighted average maturity consistent with that of the Index, which generally ranges between 20 and 30 years. The Fund is expected to have a duration that is greater than 20 years.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall bond market. The Fund is subject to the following risks, which could affect the Fund's performance:

Interest rate risk, which is the chance that bond prices overall will decline because of rising interest rates. Interest rate risk is expected to be extremely high for the Fund because it invests primarily in zero-coupon long-term bonds, which have prices that are even more sensitive to interest rate changes than are coupon-bearing bonds of similar maturity. Because the Fund invests primarily in Treasury STRIPS with maturities ranging from 20 to 30 years, rising interest rates may cause the value of the Fund's investments to decline significantly.

Index sampling risk, which is the chance that the securities selected for the Fund, in the aggregate, will not provide investment performance matching that of the Fund's target index. Index sampling risk for the Fund should be low.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Extended Duration Treasury ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of an Extended Duration Treasury ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Extended Duration Treasury ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

Although Extended Duration Treasury ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

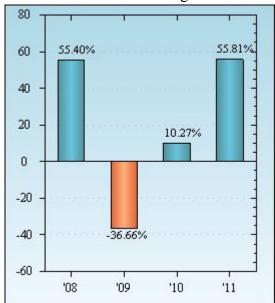
Trading of Extended Duration Treasury ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Extended Duration Treasury ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Extended Duration Treasury Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 5.28% During the periods shown in the bar chart, the highest return for a calendar quarter was 52.06% (quarter ended September 30, 2011), and the lowest return for a quarter was -20.01% (quarter ended March 31, 2009).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total		
Returns (Vanguard		
Extended Duration Treasury	One	Since
Index Fund ETF) Vanguard	Year	Inception
Extended Duration Treasury		
Index Fund		
Vanguard Extended Duration Treasury Index Fund - ETF Shares	55.81%	13.95%
Vanguard Extended Duration Treasury Index Fund - ETF Shares Return After Taxes on Distributions	53.00%	11.03%
Vanguard Extended Duration Treasury Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	36.30%	10.16%
Vanguard Extended Duration Treasury Index Fund - ETF Shares Based on Market Value	56.17%	13.99%
Vanguard Extended Duration Treasury Index Fund - ETF Shares Barclays U.S. Treasury STRIPS 20-30 Year Equal Par Bond Index	56.24%	14.55%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Extended Duration Treasury Index Fund | Institutional

Risk/Return

Investment Objective

The Fund seeks to track the performance of an index of extended-duration zero-coupon U.S. Treasury securities.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Institutional Shares or Institutional Plus Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Extended Duration Treasury Index Fund Institutional) Vanguard Extended Duration Treasury Index Fund		Vanguard Extended Duration Treasury Index Fund - Institutional Plus Shares
Sales charge (load) imposed on purchases	none	none
Purchase Fee	0.50%	0.50%
Sales charge (load) imposed on reinvested dividends	none	none
Redemption Fee	none	none

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard		
Extended Duration Treasury	8	Vanguard Extended Duration
Index Fund Institutional)	Treasury Index Fund - Institutional	· ·
Vanguard Extended	Shares	Plus Shares
Duration Treasury Index		
Fund		
Management Expenses	0.07%	0.05%
12b-1 Distribution Fee	none	none
Other Expenses	0.03%	0.03%
Total Annual Fund Operating Expenses	0.10%	0.08%

Examples

The following examples are intended to help you compare the cost of investing in the Fund's Institutional Shares or Institutional Plus Shares with the cost of investing in other mutual funds. They illustrate the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. These examples assume that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Extended Duration Treasury Index Fund Institutional) Vanguard Extended		3 YEAR	5 YEAR	10 YEAR
Duration Treasury Index				
Fund (USD \$) Vanguard Extended Duration Treasury Index Fund - Institutional Shares	60	82	106	178

Vanguard Extended Duration Treasury Index Fund - Institutional Plus
Shares

58 76 95 152

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense examples, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 47%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the Barclays U.S. Treasury STRIPS 20-30 Year Equal Par Bond Index. This Index includes zero-coupon U.S. Treasury securities (Treasury STRIPS) with maturities ranging from 20 to 30 years. A Treasury STRIP represents a single coupon payment, or a single principal payment, from a U.S. Treasury security that has been 'stripped' into separately tradable components.

The Fund invests by sampling the Index, meaning that it holds a range of securities that, in the aggregate, approximates the full Index in terms of key risk factors, including duration and other characteristics. All of the Fund's investments will be selected through the sampling process, and at least 80% of the Fund's assets will be invested in U.S. Treasury securities held in the Index. The Fund maintains a dollar-weighted average maturity consistent with that of the Index, which generally ranges between 20 and 30 years. The Fund is expected to have a duration that is greater than 20 years.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall bond market. The Fund is subject to the following risks, which could affect the Fund's performance:

Interest rate risk, which is the chance that bond prices overall will decline because of rising interest rates. Interest rate risk is expected to be extremely high for the Fund because it invests primarily in zero-coupon long-term bonds, which have prices that are even more sensitive to interest rate changes than are coupon-bearing bonds of similar maturity. Because the Fund invests primarily in Treasury STRIPS with maturities ranging from 20 to 30 years, rising interest rates may cause the value of the Fund's investments to decline significantly.

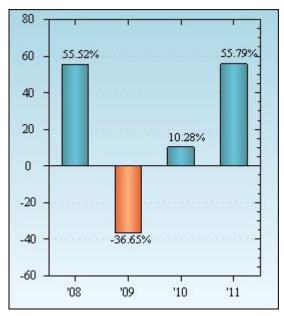
Index sampling risk, which is the chance that the securities selected for the Fund, in the aggregate, will not provide investment performance matching that of the Fund's target index. Index sampling risk for the Fund should be low.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Institutional Shares(including operating expenses but excluding shareholder fees) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Institutional Shares (including operating expenses and any applicable shareholder fees) compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Extended Duration Treasury Index Fund Institutional Shares



1 If applicable shareholder fees were reflected, returns would be less that those shown. The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 5.33%

During the periods shown in the bar chart, the highest return for a calendar quarter was 52.05% (quarter ended September 30, 2011), and the lowest return for a quarter was -20.01% (quarter ended March 31, 2009).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total
Returns (Vanguard
Extended Duration Treasury
Index Fund Institutional)
Vanguard Extended
Duration Treasury Index
Fund

One Since Year Inception

rung	
Vanguard Extended Duration Treasury Index Fund - Institutional Shares	55.40% 13.30%
Vanguard Extended Duration Treasury Index Fund - Institutional Shares Return After Taxes on Distributions	
Vanguard Extended Duration Treasury Index Fund - Institutional Shares Return After Taxes on Distributions and Sale of Fund Shares	36.07% 9.62%
Vanguard Extended Duration Treasury Index Fund - Institutional Shares Barclays U.S. Treasury STRIPS 20-30 Year Equal Par Bond Index	56.24% 13.83%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Financials Index Fund | ETF Risk/Return Investment Objective The Fund seeks to track the performance of a benchmark index that measures the investment return of financial stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. 'Acquired Fund Fees and Expenses' are expenses incurred indirectly by the Fund through its ownership of shares in other investment companies, such as business development companies. Business development company expenses are similar to the expenses paid by any operating company held by the Fund. They are not direct costs paid by Fund shareholders and are not used to calculate the Fund's net asset value. They have no impact on the costs associated with fund operations.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard **Financials Index Fund ETF) Vanguard Financials Index**

Vanguard Financials Index Fund - ETF Shares

Fund

Transaction Fee on Conversion to ETF Shares 0 Transaction Fee On Purchases and Sales 0 Transaction Fee On Reinvested Dividends 0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard

Financials Index Fund ETF) Vanguard Financials Index Fund - ETF Shares

Vanguard Financials Index

Fund

Management Expenses 0.10% 12b-1 Distribution Fee none Other Expenses 0.04% Acquired Fund Fees and Expenses 0.05% Total Annual Fund Operating Expenses [1] 0.19%

[1] Acquired Fund Fees and Expenses are not included in the Fund's financial statements, which provide a clearer picture of a fund's actual operating costs.

Example

The following example is intended to help you compare the cost of investing in Financials ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Financials ETF. This example assumes that Financials ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No **Redemption (Vanguard Financials Index Fund ETF)**

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Financials Index

Fund (USD \$)

Vanguard Financials Index Fund - ETF Shares 19 61 107 243

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Financials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the financials sector, as classified under the Global Industry Classification Standard (GICS). The GICS financials sector is made up of companies involved in activities such as banking, mortgage finance, consumer finance, specialized finance, investment banking and brokerage, asset management and custody, corporate lending, insurance, financial investment, and real estate (including real estate investment trusts). The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the financials sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the financials sector could be affected by, among other things, government regulation, interest rates, cost of capital funds, credit losses, and financial markets.

Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Financials ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Financials ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Financials ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

Although Financials ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

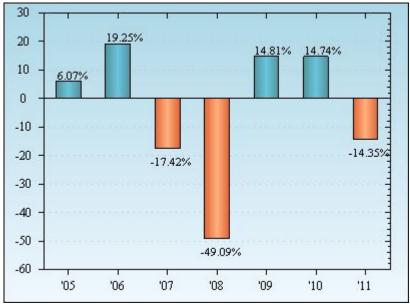
Trading of Financials ETF Shares on NYSE Area may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Financials ETF Shares may also be halted if (1) the

shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Financials Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 20.32%

During the periods shown in the bar chart, the highest return for a calendar quarter was 28.84% (quarter ended June 30,2009), and the lowest return for a quarter was -33.25% (quarter ended December 31,2008).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Financials Index Fund ETF) Vanguard Financials Index	One Year	Five Years	Since Inception
Fund			
Vanguard Financials Index Fund - ETF Shares	(14.35%)	(13.86%)	(5.25%)
Vanguard Financials Index Fund - ETF Shares Return After Taxes on Distributions	(14.70%)	(14.24%)	(5.64%)
Vanguard Financials Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	(9.08%)	(11.18%)	(4.29%)
Vanguard Financials Index Fund - ETF Shares Based on Market Value	(14.35%)	(13.89%)	(5.25%)
Vanguard Financials Index Fund - ETF Shares MSCI US IMI Financials	(14.24%)	(13.87%)	(5.19%)
Vanguard Financials Index Fund - ETF Shares MSCI US IMI Financials 25 50	(14.24%)	none	

Vanguard Financials Index Fund - ETF Shares Spliced US IMI Financials 25 50 (14.24%)(13.87%)(5.19%)

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Financials Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of financial stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund. 'Acquired Fund Fees and Expenses' are expenses incurred indirectly by the Fund through its ownership of shares in other investment companies, such as business development companies. Business development company expenses are similar to the expenses paid by any operating company held by the Fund. They are not direct costs paid by Fund shareholders and are not used to calculate the Fund's net asset value. They have no impact on the costs associated with fund operations.

Shareholder Fees (Fees paid directly from your investment)

Total Annual Fund Operating Expenses [1] 0 19%

Shareholder Fees (Vanguard Financials Index Fund Retail) Vanguard Financials Index Fund (USD \$)	Vanguard Financials Index Fund - Admiral Shares
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Financials Index Fund Retail) Vanguard Financials Index Fund	Vanguard Financials Index Fund - Admiral Shares
Management Expenses	0.11%
12b-1 Distribution Fee	none
Other Expenses	0.03%
Acquired Fund Fees and Expenses	0.05%

[1] Acquired Fund Fees and Expenses are not included in the Fund's financial statements, which provide a clearer picture of a fund's actual operating costs.

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Financials Index Fund Retail) Vanguard Financials Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Financials Index Fund - Admiral Shares 19 61 107 243

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Financials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the financials sector, as classified under the Global Industry Classification Standard (GICS). The GICS financials sector is made up of companies involved in activities such as banking, mortgage finance, consumer finance, specialized finance, investment banking and brokerage, asset management and custody, corporate lending, insurance, financial investment, and real estate (including real estate investment trusts). The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the financials sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the financials sector could be affected by, among other things, government regulation, interest rates, cost of capital funds, credit losses, and financial markets.

Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund.

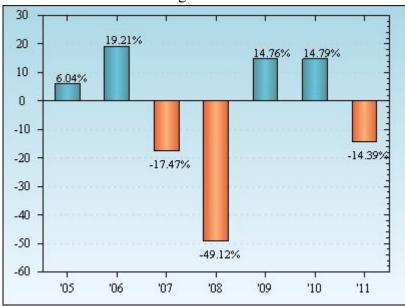
Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Financials Index Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 20.41%

During the periods shown in the bar chart, the highest return for a calendar quarter was 28.92% (quarter ended June 30, 2009), and the lowest return for a quarter was -33.25% (quarter ended December 31, 2008).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Financials Index Fund Retail) Vanguard Financials Index Fund	One Year	Five Years	Since Inception
Vanguard Financials Index Fund - Admiral Shares	(14.39%)	(13.88%)	(5.09%)
Vanguard Financials Index Fund - Admiral Shares Return After Taxes on Distributions	(14.75%)	(14.26%))(5.48%)
Vanguard Financials Index Fund - Admiral Shares Return After Taxes on Distributions and Sale of Fund Shares	(9.11%)	(11.20%)	(4.16%)
Vanguard Financials Index Fund - Admiral Shares MSCI US IMI Financials	(14.24%)	(13.87%)	(5.00%)

Vanguard Financials Index Fund - Admiral Shares MSCI US IMI Financials 25 (14.24%) none

Vanguard Financials Index Fund - Admiral Shares Spliced US IMI Financials 25 (14.24%)(13.87%)(5.00%)

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard FTSE Social Index Fund | Institutional

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large- and mid-capitalization stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Institutional Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard	
FTSE Social Index Fund	Vanguard FTSE Social Index Fund - Institutional
Institutional) Vanguard	Shares
FTSE Social Index Fund	

Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested	none
dividends	попс
Redemption Fee	none

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard FTSE

Social Index Fund Vanguard FTSE Social Index Fund - Institutional Shares Institutional) Vanguard

FTSE Social Index Fund

Management Expenses0.12%12b-1 Distribution FeenoneOther Expenses0.04%Total Annual Fund Operating Expenses 0.16%

Example

The following example is intended to help you compare the cost of investing in the Fund's Institutional Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results

apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard FTSE Social Index Fund Institutional) Vanguard FTSE Social Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard FTSE Social Index Fund - Institutional Shares 16 52 90 205

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 45%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the FTSE4Good US Select Index. The Index is composed primarily of large- and mid-cap stocks that have been screened for certain social and environmental criteria by the Index sponsor, which is independent of Vanguard. The Fund attempts to replicate the Index by investing all, or substantially all, of its assets in the stocks that make up the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

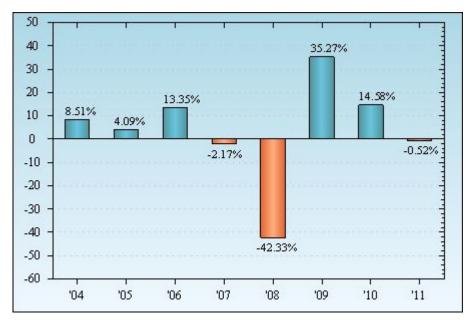
Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market.

Investment style risk, which is the chance that the stocks selected for the FTSE4Good US Select Index will, in the aggregate, trail returns of other mutual funds screened with similar criteria, of other asset classes, or of the overall stock market. Historically, mid-cap stocks, which make up part of the Index, have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Institutional Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Institutional Shares compare with those of the Fund's target index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard FTSE Social Index Fund Institutional Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 15.23%

During the periods shown in the bar chart, the highest return for a calendar quarter was 20.09% (quarter ended June 30, 2009), and the lowest return for a quarter was -27.03% (quarter ended December 31, 2008).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard FTSE Social Index Fund Institutional) Vanguard FTSE Social Index Fund	One Year	Five Years	Since Inception
Vanguard FTSE Social Index Fund - Institutional Shares	(0.52%)	(2.75%)	3.50%
Vanguard FTSE Social Index Fund - Institutional Shares Return After Taxes on Distributions	(0.72%)	(2.98%)	3.27%
Vanguard FTSE Social Index Fund - Institutional Shares Return After Taxes on Distributions and Sale of Fund Shares	(0.08%)	(2.34%)	3.01%
Vanguard FTSE Social Index Fund - Institutional Shares Dow Jones U.S. Total Stock Market Float Adjusted Index	1.08%	0.24%	6.45%
Vanguard FTSE Social Index Fund - Institutional Shares FTSE4Good US Select Index	(0.53%)	(2.72%)	
Vanguard FTSE Social Index Fund - Institutional Shares Spliced Social Index	(0.53%)	(2.72%)	3.55%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard FTSE Social Index Fund | Participant Risk/Return Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large- and mid-capitalization stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Investor Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard FTSE Social Index Fund Participant) Vanguard FTSE Social Index Fund

Vanguard FTSE Social Index Fund - Investor Shares

Sales charge (load) imposed on purchases none
Purchase Fee none
Sales charge (load) imposed on reinvested dividends none
Redemption Fee none

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard FTSE

Social Index Fund Vanguard FTSE Social Index Fund - Investor Shares

Participant) Vanguard FTSE

Social Index Fund

Management Expenses0.25%12b-1 Distribution FeenoneOther Expenses0.04%Total Annual Fund Operating Expenses 0.29%

Example

The following example is intended to help you compare the cost of investing in the Fund's Investor Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard FTSE Social Index Fund

1 YEAR3 YEAR5 YEAR10 YEAR

Participant) Vanguard FTSE Social Index Fund (USD \$)

Vanguard FTSE Social Index Fund - Investor Shares 30 93 163 368

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 45%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the FTSE4Good US Select Index. The Index is composed primarily of large- and mid-cap stocks that have been screened for certain social and environmental criteria by the Index sponsor, which is independent of Vanguard. The Fund attempts to replicate the Index by investing all, or substantially all, of its assets in the stocks that make up the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

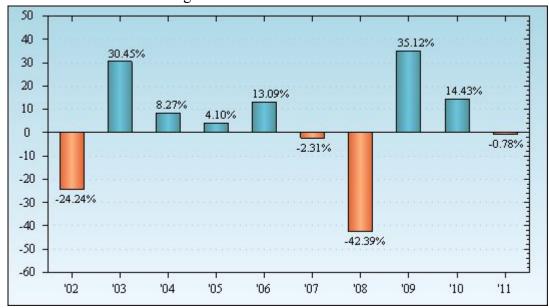
Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market.

Investment style risk, which is the chance that the stocks selected for the FTSE4Good US Select Index will, in the aggregate, trail returns of other mutual funds screened with similar criteria, of other asset classes, or of the overall stock market. Historically, mid-cap stocks, which make up part of the Index, have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns compare with those of the Fund's target index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.





1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 15.25%

During the periods shown in the bar chart, the highest return for a calendar quarter was 20.09% (quarter ended June 30, 2009), and the lowest return for a quarter was -27.09% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard FTSE One Five Ten **Social Index Fund** Year Years Years Participant) Vanguard FTSE **Social Index Fund** Vanguard FTSE Social Index Fund - Investor Shares (0.78%)(2.90%) 0.84%Vanguard FTSE Social Index Fund - Investor Shares Dow Jones U.S. Total Stock 1.08% 0.24% 3.86% Market Float Adjusted Index Vanguard FTSE Social Index Fund - Investor Shares FTSE4Good US Select Index (0.53%)(2.72%) none Vanguard FTSE Social Index Fund - Investor Shares Spliced Social Index (0.53%)(2.72%) 1.05%

Vanguard FTSE Social Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large- and mid-capitalization stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Investor Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard FTSE Social Index Fund Retail) Vanguard FTSE Social Index Fund (USD \$)	Vanguard FTSE Social Index Fund - Investor Shares
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below	20

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard FTSE Social Index Fund Retail)

Social Index Fund Retail) Vanguard FTSE Social Index Fund - Investor Shares

Vanguard FTSE Social Index

Fund

Management Expenses0.25%12b-1 Distribution FeenoneOther Expenses0.04%Total Annual Fund Operating Expenses 0.29%

Example

\$10,000)

The following example is intended to help you compare the cost of investing in the Fund's Investor Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results

apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard FTSE Social Index Fund Retail) Vanguard FTSE Social Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard FTSE Social Index Fund - Investor Shares 30 93 163 368

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 45%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the FTSE4Good US Select Index. The Index is composed primarily of large- and mid-cap stocks that have been screened for certain social and environmental criteria by the Index sponsor, which is independent of Vanguard. The Fund attempts to replicate the Index by investing all, or substantially all, of its assets in the stocks that make up the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

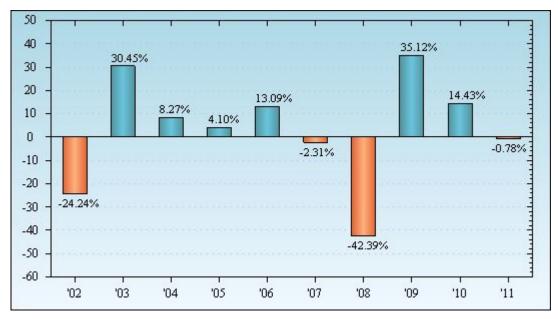
Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market.

Investment style risk, which is the chance that the stocks selected for the FTSE4Good US Select Index will, in the aggregate, trail returns of other mutual funds screened with similar criteria, of other asset classes, or of the overall stock market. Historically, mid-cap stocks, which make up part of the Index, have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Investor Shares compare with those of the Fund's target index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard FTSE Social Index Fund Investor Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 15.25%

During the periods shown in the bar chart, the highest return for a calendar quarter was 20.09% (quarter ended June 30, 2009), and the lowest return for a quarter was -27.09% (quarter ended December 31, 2008).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total			
Returns (Vanguard FTSE	One	Five	Ten
Social Index Fund Retail)	Year	Years	Years
Vanguard FTSE Social Index	Itai	icars	icars
Fund			
Vanguard FTSE Social Index Fund - Investor Shares	(0.78%)	(2.90%)	0.84%
Vanguard FTSE Social Index Fund - Investor Shares Return After Taxes on	(0.96%)	(3.10%)	0.62%
Distributions	(0.7070)	(3.1070)	0.0270
Vanguard FTSE Social Index Fund - Investor Shares Return After Taxes on	(0.27%)	(2.46%)	0.68%
Distributions and Sale of Fund Shares	(0.2770)	(2.40/0)	0.0070
Vanguard FTSE Social Index Fund - Investor Shares Dow Jones U.S. Total Stock	1.08%	0.24%	3.86%
Market Float Adjusted Index	1.00/0	0.2470	3.0070
Vanguard FTSE Social Index Fund - Investor Shares FTSE4Good US Select Index	(0.53%)	(2.72%)	none
Vanguard FTSE Social Index Fund - Investor Shares Spliced Social Index	(0.53%)	(2.72%)	1.05%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Health Care Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of health care stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard **Health Care Index Fund** ETF) Vanguard Health Care

Vanguard Health Care Index Fund - ETF Shares

Index Fund

Transaction Fee on Conversion to ETF Shares 0 Transaction Fee On Purchases and Sales Transaction Fee On Reinvested Dividends 0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Health

Care Index Fund ETF) Vanguard Health Care Index Fund - ETF Shares

Vanguard Health Care Index

Fund

Management Expenses 0.10% 12b-1 Distribution Fee none Other Expenses 0.04% Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in Health Care ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Health Care ETF. This example assumes that Health Care ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No **Redemption (Vanguard Health Care Index Fund**

1 YEAR3 YEAR5 YEAR10 YEAR

ETF) Vanguard Health Care **Index Fund (USD \$)**

Vanguard Health Care Index Fund - ETF Shares 14 45 79 179

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 9%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Health Care 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the health care sector, as classified under the Global Industry Classification Standard (GICS). The GICS health care sector is made up of two main industry groups. The first group includes companies that manufacture health care equipment and supplies or provide health care-related services (such as distributors of health care products, providers of basic health care services, and owners and operators of health care facilities and organizations). The second group includes companies primarily involved in the research, development, production, and marketing of pharmaceuticals and biotechnology products.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the health care sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the health care sector could be affected by, among other things, patent protection, government regulation, research and development costs, litigation, and competitive forces. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Health Care ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Health Care ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Health Care ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

Although Health Care ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

Trading of Health Care ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Health Care ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Health Care Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.70%

During the periods shown in the bar chart, the highest return for a calendar quarter was 10.17% (quarter ended June 30, 2009), and the lowest return for a quarter was -13.74% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Health Care Index Fund ETF) Vanguard Health Care Index Fund	One Year	Five Years	Since Inception
Vanguard Health Care Index Fund - ETF Shares	10.57%	3.31%	3.89%
Vanguard Health Care Index Fund - ETF Shares Return After Taxes on Distributions	10.29%	3.03%	3.67%
Vanguard Health Care Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	7.24%	2.80%	3.34%
Vanguard Health Care Index Fund - ETF Shares Based on Market Value	10.55%	3.31%	3.89%
Vanguard Health Care Index Fund - ETF Shares MSCI US IMI Health Care	10.72%	3.49%	4.09%
Vanguard Health Care Index Fund - ETF Shares MSCI US IMI Health Care 25 50	10.72%	none	
Vanguard Health Care Index Fund - ETF Shares Spliced US IMI Health Care 25 50	10.72%	3.49%	4.09%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State

and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Health Care Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of health care stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Health Care Index Fund Retail) Vanguard Health Care Index Fund (USD \$)	Vanguard Health Care Index Fund - Admiral Shares
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below	20

20

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Health

Care Index Fund Retail) Vanguard Health Care Index Fund - Admiral Shares

Vanguard Health Care Index

Fund

Management Expenses0.11%12b-1 Distribution FeenoneOther Expenses0.03%Total Annual Fund Operating Expenses 0.14%

Example

\$10,000)

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Health Care Index Fund

1 YEAR3 YEAR5 YEAR10 YEAR

Retail) Vanguard Health Care Index Fund (USD \$)

Vanguard Health Care Index Fund - Admiral Shares 14 45 79 179

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 9%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Health Care 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the health care sector, as classified under the Global Industry Classification Standard (GICS). The GICS health care sector is made up of two main industry groups. The first group includes companies that manufacture health care equipment and supplies or provide health care-related services (such as distributors of health care products, providers of basic health care services, and owners and operators of health care facilities and organizations). The second group includes companies primarily involved in the research, development, production, and marketing of pharmaceuticals and biotechnology products.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the health care sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the health care sector could be affected by, among other things, patent protection, government regulation, research and development costs, litigation, and competitive forces. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics

similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Health Care Index Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.71%

During the periods shown in the bar chart, the highest return for a calendar quarter was 10.18% (quarter ended September 30, 2009), and the lowest return for a quarter was -13.73% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total			
Returns (Vanguard Health	One	Five	Since
Care Index Fund Retail)	Year	Years	Inception
Vanguard Health Care Index	Icai	icars	inception
Fund			
Vanguard Health Care Index Fund - Admiral Shares	10.57%	3.29%	3.86%
Vanguard Health Care Index Fund - Admiral Shares Return After Taxes on Distributions	10.28%	3.01%	3.65%
Vanguard Health Care Index Fund - Admiral Shares Return After Taxes on Distributions and Sale of Fund Shares	7.24%	2.79%	3.32%
Vanguard Health Care Index Fund - Admiral Shares MSCI US IMI Health Care	10.72%	3.49%	4.10%
Vanguard Health Care Index Fund - Admiral Shares MSCI US IMI Health Care 25 50	10.72%	none	
Vanguard Health Care Index Fund - Admiral Shares Spliced US IMI Health Care	10.72%	3.49%	4.10%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher

than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Industrials Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of industrial stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Industrials Index Fund ETF) Vanguard Industrials Index

Vanguard Industrials Index Fund - ETF Shares

Fund

Transaction Fee on Conversion to ETF Shares 0
Transaction Fee On Purchases and Sales
Transaction Fee On Reinvested Dividends
0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating

Expenses (Vanguard

Industrials Index Fund ETF) Vanguard Industrials Index Fund - ETF Shares

Vanguard Industrials Index

Fund

Management Expenses0.09%12b-1 Distribution FeenoneOther Expenses0.05%Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in Industrials ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Industrials ETF. This example assumes that Industrials ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard

Industrials Index Fund ETF) 1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Industrials Index

Fund (USD \$)

Vanguard Industrials Index Fund - ETF Shares 14 45 79 179

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes

when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Industrials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the industrials sector, as classified under the Global Industry Classification Standard (GICS). The GICS industrials sector is made up of companies whose businesses are dominated by one of the following activities: the manufacture and distribution of capital goods (including aerospace and defense; construction, engineering, and building products; electrical equipment; and industrial machinery); the provision of commercial services and supplies (including printing, employment, environmental, and office services); or the provision of transportation services (including airlines, couriers, marine, road, and rail) and transportation infrastructure. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the industrials sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the industrials sector could be affected by, among other things, government regulation, world events and economic conditions, insurance costs, and labor relations. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Industrials ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of an Industrials ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Industrials ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

Although Industrials ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

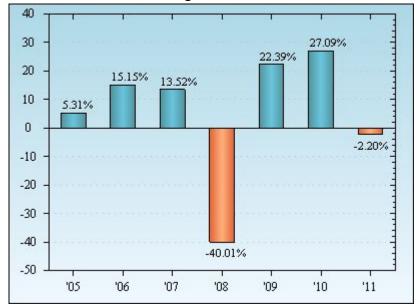
Trading of Industrials ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Industrials ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.





1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 11.28%

During the periods shown in the bar chart, the highest return for a calendar quarter was 21.47% (quarter ended September 30, 2009), and the lowest return for a quarter was -24.22% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Industrials Index Fund ETF) Vanguard Industrials Index Fund	One Fi Year Yea		•
Vanguard Industrials Index Fund - ETF Shares	(2.20%) 0.71	% 4.96%	
Vanguard Industrials Index Fund - ETF Shares Return After Taxes on Distributions	(2.48%) 0.45	% 4.72%	
Vanguard Industrials Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	(1.05%) 0.57	% 4.28%	
Vanguard Industrials Index Fund - ETF Shares Based on Market Value	(2.28%) 0.70	% 4.96%	
Vanguard Industrials Index Fund - ETF Shares MSCI US IMI Industrials	(2.02%) 0.84	% 4.90%	
Vanguard Industrials Index Fund - ETF Shares MSCI US IMI Industrials 25 50	(2.02%) none	;	
Vanguard Industrials Index Fund - ETF Shares Spliced US IMI Industrials 25 50	(2.02%) 0.84	% 4.90%	

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Industrials Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of industrial stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard	
Industrials Index Fund	Vanguard Industrials Index Fund - Admiral
Retail) Vanguard Industrials	Shares
Index Fund (USD \$)	
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Industrials Index Fund

ls Index Fund Vanguard Industrials Index Fund - Admiral Shares

Retail) Vanguard Industrials

Index Fund

Management Expenses0.10%12b-1 Distribution FeenoneOther Expenses0.04%Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Industrials Index Fund Retail) Vanguard Industrials Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Industrials Index Fund - Admiral Shares 14 45 79 179

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Industrials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the industrials sector, as classified under the Global Industry Classification Standard (GICS). The GICS industrials sector is made up of companies whose businesses are dominated by one of the following activities: the manufacture and distribution of capital goods (including aerospace and defense; construction, engineering, and building products; electrical equipment; and industrial machinery); the provision of commercial services and supplies (including printing, employment, environmental, and office services); or the provision of transportation services (including airlines, couriers, marine, road, and rail) and transportation infrastructure. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

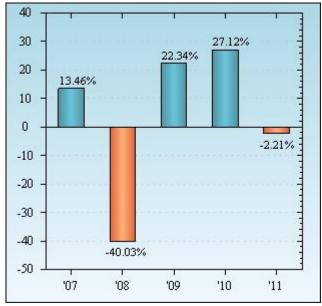
Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the industrials sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the industrials sector could be affected by, among other things, government regulation, world events and economic conditions, insurance costs, and labor relations. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Industrials Index Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 11.29%

During the periods shown in the bar chart, the highest return for a calendar quarter was 21.45% (quarter ended September 30, 2009), and the lowest return for a quarter was -24.24% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Industrials Index Fund Retail) Vanguard Industrials Index Fund	One Year	Five Years	Since Inception
Vanguard Industrials Index Fund - Admiral Shares	(2.21%)	0.68%	0.51%
Vanguard Industrials Index Fund - Admiral Shares Return After Taxes on Distributions	(2.50%)	0.43%	0.26%
Vanguard Industrials Index Fund - Admiral Shares Return After Taxes on Distributions and Sale of Fund Shares	(1.06%)	0.56%	0.41%
Vanguard Industrials Index Fund - Admiral Shares MSCI US IMI Industrials	(2.02%)	0.84%	0.68%
Vanguard Industrials Index Fund - Admiral Shares MSCI US IMI Industrials 25 50	0 (2.02%)1	none	
Vanguard Industrials Index Fund - Admiral Shares Spliced US IMI Industrials 25	(2.02%)	0.84%	0.68%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for

a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Information Technology Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of information technology stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Information Technology

Index Fund ETF) Vanguard Information Technology

Vanguard Information Technology Index Fund - ETF Shares

Index Fund

Transaction Fee on Conversion to ETF Shares 0
Transaction Fee On Purchases and Sales
Transaction Fee On Reinvested Dividends
0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard

Information Technology
Index Fund ETF) Vanguard
Information Technology
Index Fund

Vanguard Information Technology Index Fund - ETF Shares

Management Expenses0.10%12b-1 Distribution FeenoneOther Expenses0.04%Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in Information Technology ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Information Technology ETF. This example assumes that Information Technology ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Information Technology Index Fund ETF) Vanguard Information Technology

Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Information Technology Index Fund - ETF Shares 14

45

79

179

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Information Technology 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the information technology sector, as classified under the Global Industry Classification Standard (GICS). The GICS information technology sector is made up of companies in the following three general areas: technology software and services, including companies that primarily develop software in various fields (such as the Internet, applications, systems, databases, management, and/or home entertainment) and companies that provide information technology consulting and services, data processing, and outsourced services; technology hardware and equipment, including manufacturers and distributors of communications equipment, computers and peripherals, electronic equipment, and related instruments; and semiconductors and semiconductor equipment manufacturers.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the information technology sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the information technology sector could be affected by, among other things, overall economic conditions, short product cycles, rapid obsolescence of products, competition, and government regulation.

Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Information Technology ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of an Information Technology ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and

the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Information Technology ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Information Technology ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

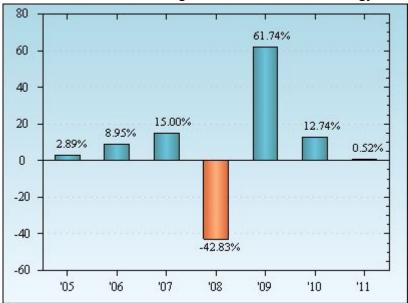
Trading of Information Technology ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Information Technology ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Information Technology Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.66%

During the periods shown in the bar chart, the highest return for a calendar quarter was 20.61% (quarter ended June 30, 2009), and the lowest return for a quarter was -25.87% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total
Returns (Vanguard
Information Technology
Index Fund ETF) Vanguard
Information Technology
Index Fund

One Five Since Year Years Inception

Vanguard Information Technology Index Fund - ETF Shares	0.52% 3.80%	3.01%
Vanguard Information Technology Index Fund - ETF Shares Return After Taxes on	0.40% 3.70%	2 91%
Distributions	0.40/0 3.70/0	2.7170
Vanguard Information Technology Index Fund - ETF Shares Return After Taxes on	0.50% 3.25%	2 58%
Distributions and Sale of Fund Shares	0.30/0 3.23/0	2.3670
Vanguard Information Technology Index Fund - ETF Shares Based on Market Value	0.53% 3.79%	3.01%
Vanguard Information Technology Index Fund - ETF Shares MSCI US IMI	0.69% 3.95%	2 1 20%
Information Technology	0.09/0 3.93/0	3.10/0
Vanguard Information Technology Index Fund - ETF Shares MSCI US IMI	0.66% none	
Information Technology 25 50	0.0076 HOHE	
Vanguard Information Technology Index Fund - ETF Shares Spliced US IMI	0.66% 3.98%	3 20%
Information Technology 25 50	0.00/0 3.90/0	3.2070

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Information Technology Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of information technology stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Information Technology Index Fund Retail) Vanguard Information Technology Index Fund (USD \$)

Vanguard Information Technology Index Fund Admiral Shares

Sales charge (load) imposed on purchases none
Purchase Fee none
Sales charge (load) imposed on reinvested dividends none
Redemption Fee none
Account Service Fee (for fund account balances below \$10,000)

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Information Technology

Vanguard Information Technology Index Fund - Admiral Shares

Index Fund Retail) Vanguard Information Technology Index Fund

Management Expenses0.12%12b-1 Distribution FeenoneOther Expenses0.02%Total Annual Fund Operating Expenses0.14%

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Information Technology Index Fund Retail) Vanguard Information Technology Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Information Technology Index Fund - Admiral Shares 14 45 79 179

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 6%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Information Technology 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the information technology sector, as classified under the Global Industry Classification Standard (GICS). The GICS information technology sector is made up of companies in the following three general areas: technology software and services, including companies that primarily develop software in various fields (such as the Internet, applications, systems, databases, management, and/or home entertainment) and companies that provide information technology consulting and services, data processing, and outsourced services; technology hardware and equipment, including manufacturers and distributors of communications equipment, computers and peripherals, electronic equipment, and related instruments; and semiconductors and semiconductor equipment manufacturers.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the information technology sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the information technology sector could be affected by, among other things, overall economic conditions, short product cycles, rapid obsolescence of products, competition, and government regulation.

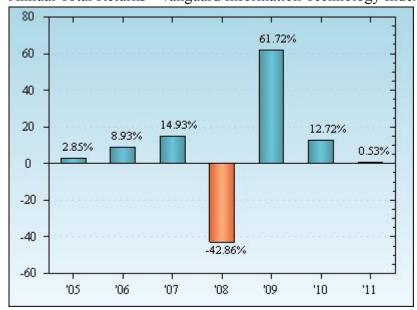
Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Information Technology Index Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.68%

During the periods shown in the bar chart, the highest return for a calendar quarter was 20.60% (quarter ended June 30, 2009), and the lowest return for a quarter was -25.87% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Information Technology Index Fund Retail) Vanguard Information Technology Index Fund	One Year	Five Years	Since Inception
Vanguard Information Technology Index Fund - Admiral Shares	0.53%	3.78%	4.49%
Vanguard Information Technology Index Fund - Admiral Shares Return After Taxes on Distributions	0.41%	3.68%	4.39%
Vanguard Information Technology Index Fund - Admiral Shares Return After Taxes on Distributions and Sale of Fund Shares	0.50%	3.23%	3.88%
Vanguard Information Technology Index Fund - Admiral Shares MSCI US IMI Information Technology	0.69%	3.95%	4.68%
Vanguard Information Technology Index Fund - Admiral Shares MSCI US IMI Information Technology 25 50	0.66%	none	
Vanguard Information Technology Index Fund - Admiral Shares Spliced US IMI Information Technology 25 50	0.66%	3.98%	4.70%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard International Growth Fund | Participant

Risk/Return

Investment Objective

The Fund seeks to provide long-term capital appreciation.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Investor Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard International Growth Fund Participant) Vanguard International Growth Fund

Vanguard International Growth Fund - Investor Shares

Sales charge (load) imposed on purchases none
Purchase Fee none
Sales charge (load) imposed on reinvested dividends none
Redemption Fee none

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard International Growth Fund

Vanguard International Growth Fund - Investor Shares

Participant) Vanguard International Growth Fund

Management Expenses0.44%12b-1 Distribution FeenoneOther Expenses0.05%Total Annual Fund Operating Expenses 0.49%

Example

The following example is intended to help you compare the cost of investing in the Fund's Investor Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard International Growth Fund Participant) Vanguard International Growth Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard International Growth Fund - Investor Shares 50 157 274 616

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 30%.

Primary Investment Strategies

The Fund invests predominantly in the stocks of companies located outside the United States and is expected to diversify its assets across developed and emerging markets in Europe, the Far East, and Latin America. In selecting stocks, the Fund's advisors evaluate foreign markets around the world and choose large-, mid-, and small-capitalization companies considered to have above-average growth potential. The Fund uses multiple investment advisors.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of global stock markets. The Fund is subject to the following risks, which could affect the Fund's performance:

Investment style risk, which is the chance that returns from non-U.S. growth stocks and, to the extent that the Fund is invested in them, small- and mid-cap stocks, will trail returns from global stock markets. Historically, non-U.S. small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the global markets, and they often perform quite differently.

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. In addition, investments in foreign stocks can be riskier than U.S. stock investments. The prices of foreign stocks and the prices of U.S. stocks have, at times, moved in opposite directions.

Country/regional risk, which is the chance that world events-such as political upheaval, financial troubles, or natural disasters-will adversely affect the value of securities issued by companies in foreign countries or regions. Because the Fund may invest a large portion of its assets in securities of companies located in any one country or

region, including emerging markets, the Fund's performance may be hurt disproportionately by the poor performance of its investments in that area. Country/regional risk is especially high in emerging markets. Currency risk, which is the chance that the value of a foreign investment, measured in U.S. dollars, will decrease because of unfavorable changes in currency exchange rates. Currency risk is especially high in emerging markets.

Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard International Growth Fund Investor Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 12.35%

During the periods shown in the bar chart, the highest return for a calendar quarter was 27.03% (quarter ended June 30, 2009), and the lowest return for a quarter was -23.22% (quarter ended December 31, 2008).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total			
Returns (Vanguard	One	Five	Ten
International Growth Fund	Year	Years	Years
Participant) Vanguard	rear	rears	rears
International Growth Fund			
Vanguard International Growth Fund - Investor Shares	(13.68%)	(2.02%)	5.57%
Vanguard International Growth Fund - Investor Shares MSCI ACWI ex USA Index	(13.71%)	(2.92%)	6.31%

Vanguard International Growth Fund - Investor Shares Spliced International Index

(13.71%) (5.00%) 4.51%

Vanguard International Growth Fund | Participant:

Risk/Return

Investment Objective

The Fund seeks to provide long-term capital appreciation.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard **International Growth Fund** Participant:) Vanguard **International Growth Fund**

Vanguard International Growth Fund - Admiral Shares

Sales charge (load) imposed on purchases none Purchase Fee none Sales charge (load) imposed on reinvested dividends none Redemption Fee none

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard

International Growth Fund Vanguard International Growth Fund - Admiral Shares

Participant:) Vanguard **International Growth Fund**

Management Expenses 0.32% 12b-1 Distribution Fee none Other Expenses 0.04% Total Annual Fund Operating Expenses 0.36%

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

> Expense Example, No **Redemption (Vanguard International Growth Fund** Participant:) Vanguard

1 YEAR3 YEAR5 YEAR10 YEAR

International Growth Fund (USD \$)

Vanguard International Growth Fund - Admiral Shares 37 116 202 456

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 30%.

Primary Investment Strategies

The Fund invests predominantly in the stocks of companies located outside the United States and is expected to diversify its assets across developed and emerging markets in Europe, the Far East, and Latin America. In selecting stocks, the Fund's advisors evaluate foreign markets around the world and choose large-, mid-, and small-capitalization companies considered to have above-average growth potential. The Fund uses multiple investment advisors.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of global stock markets. The Fund is subject to the following risks, which could affect the Fund's performance:

Investment style risk, which is the chance that returns from non-U.S. growth stocks and, to the extent that the Fund is invested in them, small- and mid-cap stocks, will trail returns from global stock markets. Historically, non-U.S. small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the global markets, and they often perform quite differently.

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. In addition, investments in foreign stocks can be riskier than U.S. stock investments. The prices of foreign stocks and the prices of U.S. stocks have, at times, moved in opposite directions.

Country/regional risk, which is the chance that world events-such as political upheaval, financial troubles, or natural disasters-will adversely affect the value of securities issued by companies in foreign countries or regions. Because the Fund may invest a large portion of its assets in securities of companies located in any one country or region, including emerging markets, the Fund's performance may be hurt disproportionately by the poor performance of its investments in that area. Country/regional risk is especially high in emerging markets. Currency risk, which is the chance that the value of a foreign investment, measured in U.S. dollars, will decrease because of unfavorable changes in currency exchange rates. Currency risk is especially high in emerging markets.

Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard International Growth Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 12.50%

During the periods shown in the bar chart, the highest return for a calendar quarter was 27.11% (quarter ended June 30, 2009), and the lowest return for a quarter was -23.16% (quarter ended December 31, 2008).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard International Growth Fund Participant:) Vanguard International Growth Fund	One Year	Five Years	Ten Years
	(12.500/)	(1.050/)	5.750/
Vanguard International Growth Fund - Admiral Shares	(13.58%)	(1.85%)	5.75%
Vanguard International Growth Fund - Admiral Shares MSCI ACWI ex USA	(12.710/)	(2.020/)	C 210/
Index	(13.71%)	(2.92%)	6.31%
Vanguard International Growth Fund - Admiral Shares Spliced International			
	(13.71%)	(5.00%)	4.51%
Index	` /	` /	

Vanguard International Growth Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to provide long-term capital appreciation.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Investor Shares or Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard International Growth Fund Retail) Vanguard International Growth Fund (USD \$)	Vanguard International Growth Fund - Investor Shares	Vanguard International Growth Fund - Admiral Shares
Sales charge (load) imposed on purchases	none	none
Purchase Fee	none	none

Sales charge (load) imposed on reinvested dividends	none	none
Redemption Fee	none	none
Account Service Fee (for fund account balances below \$10,000)	20	20

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard International Growth Fund Retail) Vanguard International Growth Fund	Fund - Investor Shares	Vanguard International Growth Fund - Admiral Shares
Management Expenses	0.44%	0.32%
12b-1 Distribution Fee	none	none
Other Expenses	0.05%	0.04%
Total Annual Fund Operating Expenses	0.49%	0.36%

Examples

The following examples are intended to help you compare the cost of investing in the Fund's Investor Shares or Admiral Shares with the cost of investing in other mutual funds. They illustrate the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. These examples assume that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No	
Redemption (Vanguard	
International Growth Fund	1 VEAD 2 VEAD 5 VEAD 10 VEAD
Retail) Vanguard	1 YEAR3 YEAR5 YEAR10 YEAR
International Growth Fund	
(USD \$)	

Vanguard International Growth Fund - Investor Shares 50	157	274	616
Vanguard International Growth Fund - Admiral Shares 37	116	202	456

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense examples, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 30%.

Primary Investment Strategies

The Fund invests predominantly in the stocks of companies located outside the United States and is expected to diversify its assets across developed and emerging markets in Europe, the Far East, and Latin America. In selecting stocks, the Fund's advisors evaluate foreign markets around the world and choose large-, mid-, and small-capitalization companies considered to have above-average growth potential. The Fund uses multiple investment advisors.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of global stock markets. The Fund is subject to the following risks, which could affect the Fund's performance:

Investment style risk, which is the chance that returns from non-U.S. growth stocks and, to the extent that the Fund is invested in them, small- and mid-cap stocks, will trail returns from global stock markets. Historically, non-U.S. small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the global markets, and they often perform quite differently.

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. In addition, investments in foreign stocks can be riskier than U.S. stock investments. The prices of foreign stocks and the prices of U.S. stocks have, at times, moved in opposite directions.

Country/regional risk, which is the chance that world events-such as political upheaval, financial troubles, or natural disasters-will adversely affect the value of securities issued by companies in foreign countries or regions. Because the Fund may invest a large portion of its assets in securities of companies located in any one country or region, including emerging markets, the Fund's performance may be hurt disproportionately by the poor performance of its investments in that area. Country/regional risk is especially high in emerging markets. Currency risk, which is the chance that the value of a foreign investment, measured in U.S. dollars, will decrease because of unfavorable changes in currency exchange rates. Currency risk is especially high in emerging markets.

Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the share classes presented compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard International Growth Fund Investor Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 12.35%

During the periods shown in the bar chart, the highest return for a calendar quarter was 27.03% (quarter ended June 30, 2009), and the lowest return for a quarter was -23.22% (quarter ended December 31, 2008).

Average Annual Total Returns for Periods Ended December 31, 2011

Avorago Annual Total

Average Annual Total Returns (Vanguard International Growth Fund Retail) Vanguard	One Year	Five Years	Ten Years
International Growth Fund			
Vanguard International Growth Fund - Investor Shares	(13.68%)	(2.02%)	5.57%
Vanguard International Growth Fund - Investor Shares Return After Taxes on Distributions	(13.93%)	(2.89%)	4.73%
Vanguard International Growth Fund - Investor Shares Return After Taxes on Distributions and Sale of Fund Shares	(8.53%)	(1.81%)	4.71%
Vanguard International Growth Fund - Investor Shares MSCI ACWI ex USA Index	(13.71%)	(2.92%)	6.31%
Vanguard International Growth Fund - Investor Shares Spliced International Index	(13.71%)	(5.00%)	4.51%
Vanguard International Growth Fund - Admiral Shares	(13.58%)	(1.85%)	5.75%
Vanguard International Growth Fund - Admiral Shares MSCI ACWI ex USA Index	(13.71%)	(2.92%)	6.31%
Vanguard International Growth Fund - Admiral Shares Spliced International Index	(13.71%)	(5.00%)	4.51%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are shown only for the Investor Shares and may differ for each share class. After-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Materials Index Fund | ETF Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of materials stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard **Materials Index Fund ETF)** Vanguard Materials Index

Vanguard Materials Index Fund - ETF Shares

Fund

Transaction Fee on Conversion to ETF Shares 0 Transaction Fee On Purchases and Sales 0 Transaction Fee On Reinvested Dividends 0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard

Materials Index Fund ETF)

Vanguard Materials Index Fund - ETF Shares

Vanguard Materials Index

Fund

0.10% **Management Expenses** 12b-1 Distribution Fee none Other Expenses 0.04% Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in Materials ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Materials ETF. This example assumes that Materials ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No **Redemption (Vanguard**

Materials Index Fund ETF) 1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Materials Index

Fund (USD \$)

45 79 179 Vanguard Materials Index Fund - ETF Shares 14

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Materials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the materials sector, as classified under the Global Industry Classification Standard (GICS). The GICS materials sector is made up of companies in a wide range of commodity-related manufacturing industries. Included within this sector are companies that manufacture chemicals, construction materials, glass, paper, forest products, and related packaging products, as well as metals, minerals, and mining companies, including producers of steel.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the materials sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the materials sector could be affected by, among other things, commodity prices, government regulation, inflation expectations, resource availability, and economic cycles. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the

poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate

Because ETF Shares are traded on an exchange, they are subject to additional risks:

the overall market, and they often perform quite differently.

Materials ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Materials ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Materials ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

Although Materials ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

Trading of Materials ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Materials ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to

another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Materials Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 13.39%

During the periods shown in the bar chart, the highest return for a calendar quarter was 22.46% (quarter ended September 30, 2009), and the lowest return for a quarter was -31.30% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Materials Index Fund ETF) Vanguard Materials Index Fund	One Year	Five Years	Since Inception
Vanguard Materials Index Fund - ETF Shares	(9.45%)	2.90%	7.14%
Vanguard Materials Index Fund - ETF Shares Return After Taxes on Distributions	(9.74%)	2.57%	6.82%
Vanguard Materials Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	(5.76%)	2.45%	6.21%
Vanguard Materials Index Fund - ETF Shares Based on Market Value	(9.57%)	2.88%	7.13%
Vanguard Materials Index Fund - ETF Shares MSCI US IMI Materials	(9.30%)	2.96%	7.27%
Vanguard Materials Index Fund - ETF Shares MSCI US IMI Materials 25 50	(9.30%)	none	
Vanguard Materials Index Fund - ETF Shares Spliced US IMI Materials 25 50	(9.30%)	2.96%	7.27%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher

than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Materials Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of materials stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Materials Index Fund Retail) Vanguard Materials Index Fund (USD \$)	Vanguard Materials Index Fund - Admiral Shares
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating

Expenses (Vanguard

Materials Index Fund Retail) Vanguard Materials Index Fund - Admiral Shares

Vanguard Materials Index

Fund

Management Expenses0.11%12b-1 Distribution FeenoneOther Expenses0.03%Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard

Materials Index Fund Retail) 1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Materials Index

Fund (USD \$)

Vanguard Materials Index Fund - Admiral Shares 14 45 79 179

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 7%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Materials 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the materials sector, as classified under the Global Industry Classification Standard (GICS). The GICS materials sector is made up of companies in a wide range of commodity-related manufacturing industries. Included within this sector are companies that manufacture chemicals, construction materials, glass, paper, forest products, and related packaging products, as well as metals, minerals, and mining companies, including producers of steel.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the materials sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the materials sector could be affected by, among other things, commodity prices, government regulation, inflation expectations, resource availability, and economic cycles. Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the

poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent

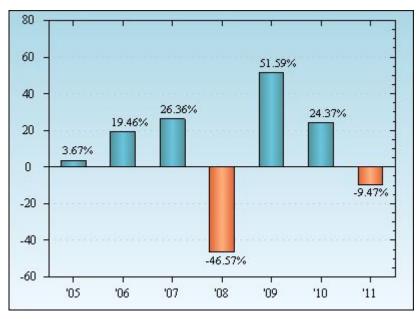
Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Materials Index Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 13.40%

Average Annual Total

During the periods shown in the bar chart, the highest return for a calendar quarter was 22.44% (quarter ended September 30, 2009), and the lowest return for a quarter was -31.31% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Returns (Vanguard Materials Index Fund Retail) Vanguard Materials Index Fund	One Year	Five Years	Since Inception
Vanguard Materials Index Fund - Admiral Shares	(9.47%)	2.87%	6.65%
Vanguard Materials Index Fund - Admiral Shares Return After Taxes on Distributions	(9.76%)	2.55%	6.34%
Vanguard Materials Index Fund - Admiral Shares Return After Taxes on Distributions and Sale of Fund Shares	(5.77%)	2.43%	5.77%
Vanguard Materials Index Fund - Admiral Shares MSCI US IMI Materials	(9.30%)	2.96%	6.80%
Vanguard Materials Index Fund - Admiral Shares MSCI US IMI Materials 25 50	(9.30%)	none	
Vanguard Materials Index Fund - Admiral Shares Spliced US IMI Materials 25 50	(9.30%)	2.96%	6.80%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Mega Cap 300 Growth Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large-capitalization growth stocks in the United States.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Mega Cap 300 Growth Index Fund ETF) Vanguard Mega Cap 300 Growth Index Fund

Vanguard Mega Cap 300 Growth Index Fund - ETF Shares

Transaction Fee on Conversion to ETF Shares 0
Transaction Fee On Purchases and Sales
Transaction Fee On Reinvested Dividends
0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Mega

Cap 300 Growth Index Fund Vanguard Mega Cap 300 Growth Index Fund - ETF Shares

ETF) Vanguard Mega Cap 300 Growth Index Fund

Management Expenses0.08%12b-1 Distribution FeenoneOther Expenses0.04%Total Annual Fund Operating Expenses 0.12%

Example

Expense Example, No Redemption (Vanguard Mega Cap 300 Growth Index Fund ETF) Vanguard Mega Cap 300 Growth Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Mega Cap 300 Growth Index Fund - ETF Shares 12 39 68 154

The following example is intended to help you compare the cost of investing in MegaCap 300 Growth ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in MegaCap 300 Growth ETF. This example assumes that MegaCap 300 Growth ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be: This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 16%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap Growth Index, which represents the growth companies of the MSCI US Large Cap 300 Index. The Index is

a free-float-adjusted, market-capitalization-weighted index designed to measure equity market performance of large-capitalization growth stocks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market.

Investment style risk, which is the chance that returns from large-capitalization growth stocks will trail returns from the overall stock market. Large-cap growth stocks tend to go through cycles of doing better-or worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Mega Cap 300 Growth ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Mega Cap 300 Growth ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Mega Cap 300 Growth ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares. Although Mega Cap 300 Growth ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

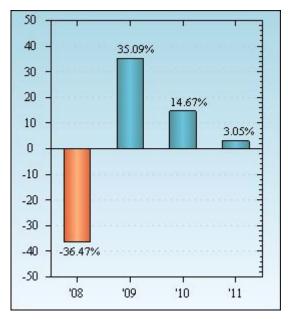
Trading of Mega Cap 300 Growth ETF Shares on NYSE Area may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Mega Cap 300 Growth ETF Shares may also be halted if (1) the shares are delisted from NYSE Area without first being listed on another exchange or (2) NYSE Area officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Mega Cap 300 Growth Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.32%

During the periods shown in the bar chart, the highest return for a calendar quarter was 15.24% (quarter ended June 30, 2009), and the lowest return for a quarter was -23.23% (quarter ended December 31, 2008).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Mega Cap 300 Growth Index Fund ETF) Vanguard Mega Cap	One Year	Since Inception
300 Growth Index Fund		
Vanguard Mega Cap 300 Growth Index Fund - ETF Shares	3.05%	0.83%
Vanguard Mega Cap 300 Growth Index Fund - ETF Shares Return After Taxes on Distributions	2.83%	0.63%
Vanguard Mega Cap 300 Growth Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	2.25%	0.68%
Vanguard Mega Cap 300 Growth Index Fund - ETF Shares Based on Market Value	3.04%	0.84%
Vanguard Mega Cap 300 Growth Index Fund - ETF Shares MSCI US Large Cap Growth Index	3.15%	0.92%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Mega Cap 300 Growth Index Fund | Institutional

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large-capitalization growth stocks in the United States.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Institutional Shares of the

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Mega Cap 300 Growth Index **Fund Institutional)** Vanguard Mega Cap 300 **Growth Index Fund**

Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares

Sales charge (load) imposed on purchases none Purchase Fee none

Sales charge (load) imposed on reinvested

dividends

Redemption Fee

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

none

none

Annual Fund Operating Expenses (Vanguard Mega Cap 300 Growth Index Fund

Institutional) Vanguard Mega Cap 300 Growth Index **Fund**

Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares

Management Expenses 0.06% 12b-1 Distribution Fee none Other Expenses 0.03% Total Annual Fund Operating Expenses 0.09%

Example

The following example is intended to help you compare the cost of investing in the Fund's Institutional Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

> Expense Example, No **Redemption (Vanguard** Mega Cap 300 Growth Index **Fund Institutional)** Vanguard Mega Cap 300

1 YEAR3 YEAR5 YEAR 10 YEAR

Growth Index Fund (USD \$)

Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares 9 29 51 115

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 16%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap Growth Index, which represents the growth companies of the MSCI US Large Cap 300 Index. The Index is a free-float-adjusted, market-capitalization-weighted index designed to measure equity market performance of large-capitalization growth stocks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market.

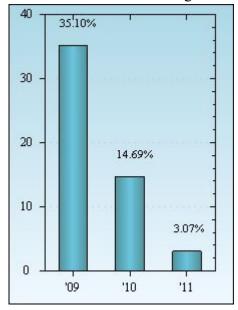
Investment style risk, which is the chance that returns from large-capitalization growth stocks will trail returns from the overall stock market. Large-cap growth stocks tend to go through cycles of doing better-or worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Institutional Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Institutional Shares compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Mega Cap 300 Growth Index Fund Institutional Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 19.32%

During the periods shown in the bar chart, the highest return for a calendar quarter was 15.27% (quarter ended June 30, 2009), and the lowest return for a quarter was -12.60% (quarter ended June 30, 2010).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total		
Returns (Vanguard Mega		
Cap 300 Growth Index Fund	One	Since
Institutional) Vanguard		Inception
Mega Cap 300 Growth Index		
Fund		
Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares	3.07%	2.31%
Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares Return After Taxes on Distributions	2.85%	2.08%
Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares Return After Taxes on Distributions and Sale of Fund Shares	2.27%	1.93%
Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares MSCI US Large Cap Growth Index	3.15%	2.36%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Mega Cap 300 Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large-capitalization stocks in the United States.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Mega Cap 300 Index Fund ETF) Vanguard Mega Cap 300 Index Fund

Vanguard Mega Cap 300 Index Fund - ETF Shares

<u>Transaction Fee on Conversion to ETF Shares 0</u>

<u>Transaction Fee On Purchases and Sales</u> 0

Transaction Fee On Reinvested Dividends 0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Mega Cap 300 Index Fund ETF) Vanguard Mega Cap 300 Index Fund

Vanguard Mega Cap 300 Index Fund - ETF Shares

Management Expenses0.08%12b-1 Distribution FeenoneOther Expenses0.04%Total Annual Fund Operating Expenses0.12%

Example

The following example is intended to help you compare the cost of investing in MegaCap 300 ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in MegaCap 300 ETF. This example assumes that MegaCap 300 ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Mega Cap 300 Index Fund ETF) Vanguard Mega Cap

300 Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Mega Cap 300 Index Fund - ETF Shares 12 39 68 154

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 19%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap 300 Index. The Index is a free-float-adjusted, market-capitalization-weighted index designed to measure equity market performance of large-capitalization stocks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market.

Investment style risk, which is the chance that returns from large-capitalization stocks will trail returns from the overall stock market. Large-cap stocks tend to go through cycles of doing better-or worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Mega Cap 300 ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Mega Cap 300 ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ

significantly. Thus, you may pay more or less than NAV when you buy Mega Cap 300 ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

Although Mega Cap 300 ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

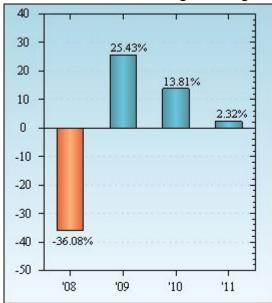
Trading of Mega Cap 300 ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Mega Cap 300 ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Mega Cap 300 Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 16.95%

During the periods shown in the bar chart, the highest return for a calendar quarter was 15.54% (quarter ended June 30, 2009), and the lowest return for a quarter was -21.46% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Mega Cap 300 Index Fund ETF) Vanguard Mega Cap 300 Index Fund

One Since Year Inception

Vanguard Mega Cap 300 Index Fund - ETF Shares

2.32% (1.31%)

Vanguard Mega Cap 300 Index Fund - ETF Shares Return After Taxes on Distributions	2.00%	(1.61%)
Vanguard Mega Cap 300 Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	1.92%	(1.14%)
Vanguard Mega Cap 300 Index Fund - ETF Shares Based on Market Value	2.33%	(1.30%)
Vanguard Mega Cap 300 Index Fund - ETF Shares MSCI US Large Cap 300 Index	2.43%	(1.23%)

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Mega Cap 300 Index Fund | Institutional

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large-capitalization stocks in the United States.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Institutional Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Mega Cap 300 Index Fund	Vanguard Mega Cap 300 Index Fund - Institutional
8 1	vanguaru Mega Cap 300 muex runu - msututionar
Institutional) Vanguard	Shares
Mega Cap 300 Index Fund	
arga (load) imposed on nurchases	none

Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested	none
dividends	
Redemption Fee	none

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Mega

Cap 300 Index Fund Vanguard Mega Cap 300 Index Fund - Institutional Shares Institutional) Vanguard Mega Cap 300 Index Fund

Management Expenses0.05%12b-1 Distribution FeenoneOther Expenses0.03%Total Annual Fund Operating Expenses 0.08%

Example

The following example is intended to help you compare the cost of investing in the Fund's Institutional Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return

of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Mega Cap 300 Index Fund Institutional) Vanguard Mega Cap 300 Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Mega Cap 300 Index Fund - Institutional Shares 8 26

26 45 103

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 19%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap 300 Index. The Index is a free-float-adjusted, market-capitalization-weighted index designed to measure equity market performance of large-capitalization stocks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market.

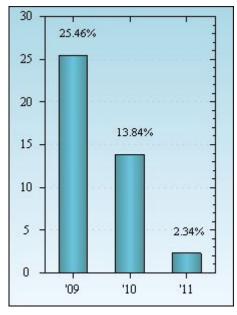
Investment style risk, which is the chance that returns from large-capitalization stocks will trail returns from the overall stock market. Large-cap stocks tend to go through cycles of doing better-or worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Institutional Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Institutional Shares compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Mega Cap 300 Index Fund Institutional Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 16.97%

During the periods shown in the bar chart, the highest return for a calendar quarter was 15.55% (quarter ended June 30, 2009), and the lowest return for a quarter was -13.36% (quarter ended September 30, 2011).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Mega Cap 300 Index Fund Institutional) Vanguard Mega Cap 300 Index Fund	One Year	Since Inception
Vanguard Mega Cap 300 Index Fund - Institutional Shares	2.34%	0.30%
Vanguard Mega Cap 300 Index Fund - Institutional Shares Return After Taxes on Distributions	2.02%	(0.03%)
Vanguard Mega Cap 300 Index Fund - Institutional Shares Return After Taxes on Distributions and Sale of Fund Shares	1.94%	0.21%

Vanguard Mega Cap 300 Index Fund - Institutional Shares MSCI US Large Cap 300 Index 2.43% 0.34%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Mega Cap 300 Value Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large-capitalization value stocks in the United States.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Mega Cap 300 Value Index Fund ETF) Vanguard Mega Cap 300 Value Index Fund

Vanguard Mega Cap 300 Value Index Fund - ETF Shares

Transaction Fee on Conversion to ETF Shares 0
Transaction Fee On Purchases and Sales
Transaction Fee On Reinvested Dividends
0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Mega Cap 300 Value Index Fund ETF) Vanguard Mega Cap

300 Value Index Fund

Vanguard Mega Cap 300 Value Index Fund - ETF Shares

Management Expenses0.08%12b-1 Distribution FeenoneOther Expenses0.04%Total Annual Fund Operating Expenses 0.12%

Example

The following example is intended to help you compare the cost of investing in MegaCap 300 Value ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in MegaCap 300 Value ETF. This example assumes that MegaCap 300 Value ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Mega Cap 300 Value Index Fund ETF) Vanguard Mega Cap 300 Value Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Mega Cap 300 Value Index Fund - ETF Shares 12 39 68 154

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 17%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap Value Index, which represents the value companies of the MSCI US Large Cap 300 Index. The Index is a free-float-adjusted, market-capitalization-weighted index designed to measure equity market performance of large-capitalization value stocks. The Fund attempts to replicate the target index by investing all, or substantially

all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market.

Investment style risk, which is the chance that returns from large-capitalization value stocks will trail returns from the overall stock market. Large-cap value stocks tend to go through cycles of doing better-or worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Mega Cap 300 Value ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Mega Cap 300 Value ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Mega Cap 300 Value ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

Although Mega Cap 300 Value ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

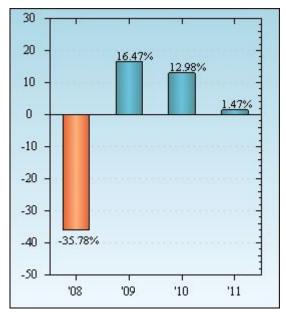
Trading of Mega Cap 300 Value ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Mega Cap 300 Value ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Mega Cap 300 Value Index Fund ETF Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 14.57%

During the periods shown in the bar chart, the highest return for a calendar quarter was 16.12% (quarter ended June 30, 2009), and the lowest return for a quarter was -19.64% (quarter ended December 31, 2008).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Mega Cap 300 Value Index Fund ETF) Vanguard Mega Cap 300 Value Index Fund	One Year	Since Inception
Vanguard Mega Cap 300 Value Index Fund - ETF Shares	1.47%	(3.46%)
Vanguard Mega Cap 300 Value Index Fund - ETF Shares Return After Taxes on Distributions	1.05%	(3.87%)
Vanguard Mega Cap 300 Value Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	1.50%	(2.96%)
Vanguard Mega Cap 300 Value Index Fund - ETF Shares Based on Market Value	1.45%	(3.46%)
Vanguard Mega Cap 300 Value Index Fund - ETF Shares MSCI US Large Cap Value Index	1.58%	(3.45%)

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Mega Cap 300 Value Index Fund | Institutional

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of large-capitalization value stocks in the United States.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Institutional Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Mega Cap 300 Value Index Fund Institutional) Vanguard Mega Cap 300 Value Index Fund

Vanguard Mega Cap 300 Value Index Fund - Institutional Shares

Sales charge (load) imposed on purchases
Purchase Fee
none
Sales charge (load) imposed on reinvested dividends
none

Redemption Fee none

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Mega Cap 300 Value Index Fund Institutional) Vanguard Mega Cap 300 Value Index Fund

Vanguard Mega Cap 300 Value Index Fund - Institutional Shares

Management Expenses0.04%12b-1 Distribution FeenoneOther Expenses0.04%Total Annual Fund Operating Expenses 0.08%

Example

The following example is intended to help you compare the cost of investing in the Fund's Institutional Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Mega Cap 300 Value Index Fund Institutional) Vanguard Mega Cap 300

1 YEAR3 YEAR5 YEAR10 YEAR

Value Index Fund (USD \$)

Vanguard Mega Cap 300 Value Index Fund - Institutional Shares 8 26 45 103

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 17%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Large Cap Value Index, which represents the value companies of the MSCI US Large Cap 300 Index. The Index is a free-float-adjusted, market-capitalization-weighted index designed to measure equity market performance of large-capitalization value stocks. The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices. The Fund's target index may, at times, become focused in stocks of a particular sector, category, or group of companies, which could cause the Fund to underperform the overall stock market.

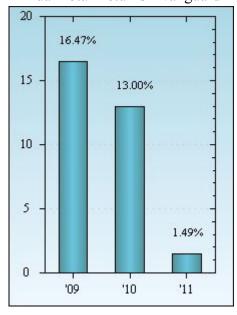
Investment style risk, which is the chance that returns from large-capitalization value stocks will trail returns from the overall stock market. Large-cap value stocks tend to go through cycles of doing better-or worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Institutional Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Institutional Shares compare with those of the Fund's target index, which has investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Mega Cap 300 Value Index Fund Institutional Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 14.62%

During the periods shown in the bar chart, the highest return for a calendar quarter was 16.08% (quarter ended June 30, 2009), and the lowest return for a quarter was -16.97% (quarter ended March 31, 2009).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total		
Returns (Vanguard Mega		
Cap 300 Value Index Fund	One	Since
Institutional) Vanguard	Year	Inception
Mega Cap 300 Value Index		
Fund		
Vanguard Mega Cap 300 Value Index Fund - Institutional Shares	1.49%	(1.49%)
Vanguard Mega Cap 300 Value Index Fund - Institutional Shares Return After Taxes on Distributions	1.06%	(1.93%)
Vanguard Mega Cap 300 Value Index Fund - Institutional Shares Return After Taxes on Distributions and Sale of Fund Shares	1.51%	(1.31%)
Vanguard Mega Cap 300 Value Index Fund - Institutional Shares MSCI US Large Cap Value Index	1.58%	(1.51%)

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Telecommunication Services Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of telecommunication services stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Telecommunication Services Index Fund ETF) Vanguard Telecommunication Services Index Fund	Vanguard Telecommunication Services Index Fund - ETF Shares
Transaction Fee on Conversion to ETF Shares	0
<u>Transaction Fee On Purchases and Sales</u> <u>Transaction Fee On Reinvested Dividends</u>	0 0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating
Expenses (Vanguard
Telecommunication Services

Vanguard Telecommunication Services Index Fund - ETF Shares

Index Fund ETF) Vanguard Telecommunication Services Index Fund

Management Expenses0.09%12b-1 Distribution FeenoneOther Expenses0.05%Total Annual Fund Operating Expenses0.14%

Example

The following example is intended to help you compare the cost of investing in Telecommunication Services ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Telecommunication Services ETF. This example assumes that Telecommunication Services ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Telecommunication Services Index Fund ETF) Vanguard Telecommunication Services Index Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Telecommunication Services Index Fund - ETF Shares 14 45 79 179

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 28%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Telecommunication Services 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the telecommunication services sector, as classified under the Global Industry Classification Standard (GICS). The GICS telecommunication services sector is made up of companies that provide communication services primarily through fixed-line, cellular, wireless, high-bandwidth, and/or fiber-optic cable networks.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often

more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the telecommunication services sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the telecommunication services sector could be affected by, among other things, overall economic conditions, competition, and government regulation.

Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Telecommunication Services ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Telecommunication Services ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Telecommunication Services ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

Although Telecommunication Services ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

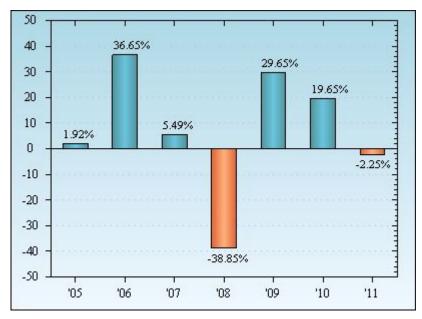
Trading of Telecommunication Services ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Telecommunication Services ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Telecommunication Services Index Fund ETF Shares



Telecommunication Services 25 50

1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 20.65%

Average Annual Total

During the periods shown in the bar chart, the highest return for a calendar quarter was 18.16% (quarter ended September 30, 2010), and the lowest return for a quarter was -17.85% (quarter ended March 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Returns (Vanguard				
Telecommunication Services	One	Five	Since	
Index Fund ETF) Vanguard	Year	Years	Inception	
Telecommunication Services				
Index Fund				
Vanguard Telecommunication Services Index Fund - ETF Shares	(2.25%)	(0.44%)	5.96%	
Vanguard Telecommunication Services Index Fund - ETF Shares Return After Taxes on Distributions	(2.71%)	(0.87%)	5.54%	
Vanguard Telecommunication Services Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	(0.85%)	(0.41%)	5.15%	
Vanguard Telecommunication Services Index Fund - ETF Shares Based on Market Value	(2.36%)	(0.47%)	5.95%	
Vanguard Telecommunication Services Index Fund - ETF Shares MSCI US IMI Telecommunication Services	4.48%	0.44%	5.64%	
Vanguard Telecommunication Services Index Fund - ETF Shares MSCI US IMI Telecommunication Services 25 50	(2.09%)	none		
Vanguard Telecommunication Services Index Fund - ETF Shares Spliced US IMI	(2.09%)	(0.87%)	4.70%	

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher

than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Telecommunication Services Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of telecommunication services stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Telecommunication Services

Index Fund Retail) Vanguard Telecommunication Services Index Fund - Vanguard Admiral Shares

Telecommunication Services Index Fund (USD \$)

Sales charge (load) imposed on purchases none
Purchase Fee none
Sales charge (load) imposed on reinvested
dividends
Redemption Fee none
Account Service Fee (for fund account balances below \$10,000)

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating
Expenses (Vanguard
Telecommunication Services

Index Fund Retail)
Vanguard
Vanguard
Vanguard
Vanguard
Vanguard
Vanguard
Shares

Telecommunication Services Index Fund

Management Expenses0.11%12b-1 Distribution FeenoneOther Expenses0.03%Total Annual Fund Operating
Expenses0.14%

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard Telecommunication Services Index Fund Retail) Vanguard

1 YEAR3 YEAR5 YEAR10 YEAR

Telecommunication Services
Index Fund (USD \$)

Vanguard Telecommunication Services Index Fund - Admiral Shares 14 45 79 179

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 28%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Telecommunication Services 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the telecommunication services sector, as classified under the Global Industry Classification Standard (GICS). The GICS telecommunication services sector is made up of companies that provide communication services primarily through fixed-line, cellular, wireless, high-bandwidth, and/or fiber-optic cable networks.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the telecommunication services sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the telecommunication services sector could be affected by, among other things, overall economic conditions, competition, and government regulation.

Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund.

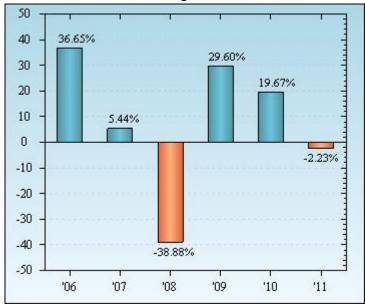
Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Telecommunication Services Index Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 20.62%

During the periods shown in the bar chart, the highest return for a calendar quarter was 18.20% (quarter ended September 30, 2010), and the lowest return for a quarter was -17.88% (quarter ended March 31, 2008).

Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total

Returns (Vanguard **Telecommunication Services** One Five Since **Index Fund Retail)** Year Years Inception Vanguard **Telecommunication Services Index Fund** Vanguard Telecommunication Services Index Fund - Admiral Shares (2.23%)(0.46%)5.31% Vanguard Telecommunication Services Index Fund - Admiral Shares Return After (2.69%)(0.88%)4.89% Taxes on Distributions Vanguard Telecommunication Services Index Fund - Admiral Shares Return After (0.84%)(0.43%)4.57%Taxes on Distributions and Sale of Fund Shares Vanguard Telecommunication Services Index Fund - Admiral Shares MSCI US IMI 4.48% 0.44% 5.48% **Telecommunication Services** Vanguard Telecommunication Services Index Fund - Admiral Shares MSCI US IMI (2.09%) none Telecommunication Services 25 50 Vanguard Telecommunication Services Index Fund - Admiral Shares Spliced US (2.09%)(0.87%)4.47%**IMI** Telecommunication Services 25 50

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard U.S. Growth Fund | Participant

Risk/Return

Investment Objective

The Fund seeks to provide long-term capital appreciation.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Investor Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard U.S. Growth Fund Participant) Vanguard U.S.

Vanguard U.S. Growth Fund - Investor Shares

Growth Fund

Sales charge (load) imposed on purchases none
Purchase Fee none
Sales charge (load) imposed on reinvested dividends none
Redemption Fee none

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard U.S.

Vanguard U.S. Growth Fund - Investor Shares

Growth Fund Participant)
Vanguard U.S. Growth Fund

Management Expenses0.43%12b-1 Distribution FeenoneOther Expenses0.02%Total Annual Fund Operating Expenses 0.45%

Example

The following example is intended to help you compare the cost of investing in the Fund's Investor Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No Redemption (Vanguard U.S. Growth Fund Participant) Vanguard U.S. Growth Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 43%.

Primary Investment Strategies

The Fund invests mainly in large-capitalization stocks of U.S. companies considered to have above-average earnings growth potential and reasonable stock prices in comparison with expected earnings. At least 80% of the Fund's assets will be invested in stocks of U.S. companies. The Fund uses multiple investment advisors.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Investment style risk, which is the chance that returns from large-capitalization growth stocks will trail returns from the overall stock market. Large-cap growth stocks tend to go through cycles of doing better-or worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

Asset concentration risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks. The Fund tends to invest a high percentage of assets in its ten largest holdings.

Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard U.S. Growth Fund Investor Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 17.78%

During the periods shown in the bar chart, the highest return for a calendar quarter was 15.34% (quarter ended September 30, 2009), and the lowest return for a quarter was -21.69% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total
Returns (Vanguard U.S.
Growth Fund Participant)
Vanguard U.S. Growth Fund

One Year Five Years Ten Years

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Vanguard U.S. Growth Fund - Investor Shares	(0.68%)	0.48%	0.04%
Vanguard U.S. Growth Fund - Investor Shares Russell 1000 Growth Index	2.64%	2.50%	2.60%
Vanguard U.S. Growth Fund - Investor Shares Standard & Poor's 500 Index	x 2.11%	(0.25%)	2.92%

Vanguard U.S. Growth Fund | Participant:

Risk/Return

Investment Objective

The Fund seeks to provide long-term capital appreciation.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard U.S. Growth Fund Participant:) Vanguard U.S. Growth Fund

Vanguard U.S. Growth Fund - Admiral Shares

Sales charge (load) imposed on purchases none
Purchase Fee none
Sales charge (load) imposed on reinvested dividends none
Redemption Fee none

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard U.S. Growth Fund Participant:)

Vanguard U.S. Growth Fund - Admiral Shares

Vanguard U.S. Growth Fund

Management Expenses0.29%12b-1 Distribution FeenoneOther Expenses0.02%Total Annual Fund Operating Expenses 0.31%

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No
Redemption (Vanguard U.S.
Growth Fund Participant:)
Vanguard U.S. Growth Fund
(USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard U.S. Growth Fund - Admiral Shares 32 100 174 393

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 43%.

Primary Investment Strategies

The Fund invests mainly in large-capitalization stocks of U.S. companies considered to have above-average earnings growth potential and reasonable stock prices in comparison with expected earnings. At least 80% of the Fund's assets will be invested in stocks of U.S. companies. The Fund uses multiple investment advisors.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Investment style risk, which is the chance that returns from large-capitalization growth stocks will trail returns from the overall stock market. Large-cap growth stocks tend to go through cycles of doing better-or worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

Asset concentration risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks. The Fund tends to invest a high percentage of assets in its ten largest holdings.

Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard U.S. Growth Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 17.89%

During the periods shown in the bar chart, the highest return for a calendar quarter was 15.46% (quarter ended September 30, 2009), and the lowest return for a guarter was -21.62% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total

One Year Five Years Ten Years

Returns (Vanguard U.S	•
Growth Fund Participan	t:)
Vanguard U.S. Growth Fu	ınd

Vanguard U.S. Growth Fund - Admiral Shares	(0.53%)	0.66%	0.23%
Vanguard U.S. Growth Fund - Admiral Shares Russell 1000 Growth Index	2.64%	2.50%	2.60%

Vanguard U.S. Growth Fund - Admiral Shares Standard & Poor's 500 Index 2.11% (0.25%)2.92%

Vanguard U.S. Growth Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to provide long-term capital appreciation.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Investor Shares or Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard U.S. Growth Fund Retail) Vanguard U.S. Growth Fund (USD \$)	Vanguard U.S. Growth Fund - Investor Shares	Vanguard U.S. Growth Fund - Admiral Shares
Sales charge (load) imposed on purchases	none	none
Purchase Fee	none	none
Sales charge (load) imposed on reinvested dividends	none	none
Redemption Fee	none	none
Account Service Fee (for fund account balances below \$10,000)	20	20

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard U.S.	Vanguard U.S. Growth Fund -	Vanguard U.S. Growth Fund -
Growth Fund Retail)	Investor Shares	Admiral Shares
Vanguard U.S. Growth Fund	l	
Management Expenses	0.43%	0.29%
12b-1 Distribution Fee	none	none
Other Expenses	0.02%	0.02%
Total Annual Fund Operating Expenses	0.45%	0.31%

Examples

The following examples are intended to help you compare the cost of investing in the Fund's Investor Shares or Admiral Shares with the cost of investing in other mutual funds. They illustrate the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. These examples assume that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No				
Redemption (Vanguard U.S.				
Growth Fund Retail)	1 YEAR	R3 YEAI	R 5 YEA	R 10 YEAR
Vanguard U.S. Growth Fund				
(USD \$)				
1770 0 1 7 1 7 . 01	4.6	4.4.4	~ ~ ~	

Vanguard U.S. Growth Fund - Investor Shares 46	144	252	567
Vanguard U.S. Growth Fund - Admiral Shares 32	100	174	393

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense examples, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 43%.

Primary Investment Strategies

The Fund invests mainly in large-capitalization stocks of U.S. companies considered to have above-average earnings growth potential and reasonable stock prices in comparison with expected earnings. At least 80% of the Fund's assets will be invested in stocks of U.S. companies. The Fund uses multiple investment advisors.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Investment style risk, which is the chance that returns from large-capitalization growth stocks will trail returns from the overall stock market. Large-cap growth stocks tend to go through cycles of doing better-or worse-than other segments of the stock market or the stock market in general. These periods have, in the past, lasted for as long as several years.

Asset concentration risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks. The Fund tends to invest a high percentage of assets in its ten largest holdings.

Manager risk, which is the chance that poor security selection or focus on securities in a particular sector, category, or group of companies will cause the Fund to underperform relevant benchmarks or other funds with a similar investment objective.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Investor Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the share classes presented compare with those of relevant market indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.





1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 17.78%

During the periods shown in the bar chart, the highest return for a calendar quarter was 15.34% (quarter ended September 30, 2009), and the lowest return for a quarter was -21.69% (quarter ended December 31, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

One	Five	Ten
Year	Years	Years
(0.68%)	0.48%	0.04%
(0.74%)	0.38%	(0.04%)
(0.36%)	0.40%	0.02%
2.64%	2.50%	2.60%
2.11% ((0.25%)	2.92%
(0.53%)	0.66%	0.23%
2.64%	2.50%	2.60%
2.11% ((0.25%)	2.92%
	Year (0.68%)(0.74%)(0.36%)(0.2.64%)(0.53%)(0.2.64%)(0.53%)(0.2.64%)(0.53	Year Years (0.68%) 0.48% (0.74%) 0.38%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are shown only for the Investor Shares and may differ for each share class. After-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Utilities Index Fund | ETF

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of utilities stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold ETF Shares of the Fund. Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Utilities Index Fund ETF) Vanguard Utilities Index Fund

Vanguard Utilities Index Fund - ETF Shares

Transaction Fee on Conversion to ETF Shares 0

<u>Transaction Fee On Purchases and Sales</u>

<u>Transaction Fee On Reinvested Dividends</u> 0

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Utilities Index Fund ETF) Vanguard Utilities Index Fund

Vanguard Utilities Index Fund - ETF Shares

Management Expenses0.10%12b-1 Distribution FeenoneOther Expenses0.04%

Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in Utilities ETF with the cost of investing in other funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in Utilities ETF. This example assumes that Utilities ETF provides a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No
Redemption (Vanguard
Utilities Index Fund ETF)
Vanguard Utilities Index
Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Utilities Index Fund - ETF Shares 14 45 79 179

This example does not include the brokerage commissions that you may pay to buy and sell ETF Shares of the Fund.

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 5%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Utilities 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the utilities sector, as classified under the Global Industry Classification Standard (GICS). The GICS utilities sector is made up of electric, gas, and water utility companies, as well as companies that operate as independent producers and/or distributors of power. The sector includes both nuclear and nonnuclear facilities.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index. Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the utilities sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the utilities sector could be affected by government regulation, overall economic conditions, and fuel prices.

Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as

compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

Because ETF Shares are traded on an exchange, they are subject to additional risks:

Utilities ETF Shares are listed for trading on NYSE Arca and are bought and sold on the secondary market at market prices. Although it is expected that the market price of a Utilities ETF Share typically will approximate its net asset value (NAV), there may be times when the market price and the NAV differ significantly. Thus, you may pay more or less than NAV when you buy Utilities ETF Shares on the secondary market, and you may receive more or less than NAV when you sell those shares.

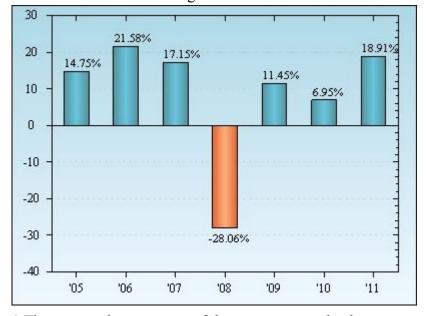
Although Utilities ETF Shares are listed for trading on NYSE Arca, it is possible that an active trading market may not be maintained.

Trading of Utilities ETF Shares on NYSE Arca may be halted by the activation of individual or marketwide 'circuit breakers' (which halt trading for a specific period of time when the price of a particular security or overall market prices decline by a specified percentage). Trading of Utilities ETF Shares may also be halted if (1) the shares are delisted from NYSE Arca without first being listed on another exchange or (2) NYSE Arca officials determine that such action is appropriate in the interest of a fair and orderly market or to protect investors. An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's ETF Shares(based on NAV) has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the ETF Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.





1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 4.46%

During the periods shown in the bar chart, the highest return for a calendar quarter was 11.86% (quarter ended September 30, 2010), and the lowest return for a quarter was -17.44% (quarter ended September 30, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total			
Returns (Vanguard Utilities	One	Five	Since
Index Fund ETF) Vanguard	Year	Years	Inception
Utilities Index Fund			
Vanguard Utilities Index Fund - ETF Shares	18.91%	3.62%	9.23%
Vanguard Utilities Index Fund - ETF Shares Return After Taxes on Distributions	18.25%	3.07%	8.69%
Vanguard Utilities Index Fund - ETF Shares Return After Taxes on Distributions and Sale of Fund Shares	13.06%	3.01%	8.04%
Vanguard Utilities Index Fund - ETF Shares Based on Market Value	18.86%	3.61%	9.24%
Vanguard Utilities Index Fund - ETF Shares MSCI US IMI Utilities	19.12%	3.83%	9.46%
Vanguard Utilities Index Fund - ETF Shares MSCI US IMI Utilities 25 50	19.12%	none	
Vanguard Utilities Index Fund - ETF Shares Spliced US IMI Utilities 25 50	19.12%	3.83%	9.46%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Vanguard Utilities Index Fund | Retail

Risk/Return

Investment Objective

The Fund seeks to track the performance of a benchmark index that measures the investment return of utilities stocks.

Fees and Expenses

The following table describes the fees and expenses you may pay if you buy and hold Admiral Shares of the Fund.

Shareholder Fees (Fees paid directly from your investment)

Shareholder Fees (Vanguard Utilities Index Fund Retail) Vanguard Utilities Index Fund (USD \$)	Vanguard Utilities Index Fund - Admiral Shares
Sales charge (load) imposed on purchases	none
Purchase Fee	none
Sales charge (load) imposed on reinvested dividends	none
Redemption Fee	none
Account Service Fee (for fund account balances below \$10,000)	20

Annual Fund Operating Expenses (Expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses (Vanguard Utilities

Vanguard Utilities Index Fund - Admiral Shares

Index Fund Retail) Vanguard Utilities Index Fund

Management Expenses0.12%12b-1 Distribution FeenoneOther Expenses0.02%Total Annual Fund Operating Expenses 0.14%

Example

The following example is intended to help you compare the cost of investing in the Fund's Admiral Shares with the cost of investing in other mutual funds. It illustrates the hypothetical expenses that you would incur over various periods if you invest \$10,000 in the Fund's shares. This example assumes that the Shares provide a return of 5% a year and that total annual fund operating expenses remain as stated in the preceding table. The results apply whether or not you redeem your investment at the end of the given period. Although your actual costs may be higher or lower, based on these assumptions your costs would be:

Expense Example, No
Redemption (Vanguard
Utilities Index Fund Retail)
Vanguard Utilities Index
Fund (USD \$)

1 YEAR3 YEAR5 YEAR10 YEAR

Vanguard Utilities Index Fund - Admiral Shares 14 45 79 179

Portfolio Turnover

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or 'turns over' its portfolio). A higher portfolio turnover rate may indicate higher transaction costs and may result in more taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the previous expense example, reduce the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 5%.

Primary Investment Strategies

The Fund employs an indexing investment approach designed to track the performance of the MSCI US Investable Market Index (IMI)/Utilities 25/50, an index made up of stocks of large, mid-size, and small U.S. companies within the utilities sector, as classified under the Global Industry Classification Standard (GICS). The GICS utilities sector is made up of electric, gas, and water utility companies, as well as companies that operate as independent producers and/or distributors of power. The sector includes both nuclear and nonnuclear facilities.

The Fund attempts to replicate the target index by investing all, or substantially all, of its assets in the stocks that make up the Index, holding each stock in approximately the same proportion as its weighting in the Index.

Primary Risks

An investment in the Fund could lose money over short or even long periods. You should expect the Fund's share price and total return to fluctuate within a wide range, like the fluctuations of the overall stock market. The Fund is subject to the following risks, which could affect the Fund's performance:

Stock market risk, which is the chance that stock prices overall will decline. Stock markets tend to move in cycles, with periods of rising prices and periods of falling prices.

Sector risk, which is the chance that significant problems will affect a particular sector, or that returns from that sector will trail returns from the overall stock market. Daily fluctuations in specific market sectors are often more extreme than fluctuations in the overall market. Because the Fund invests all, or substantially all, of its assets in the utilities sector, the Fund's performance largely depends-for better or for worse-on the general condition of that sector. Companies in the utilities sector could be affected by government regulation, overall economic conditions, and fuel prices.

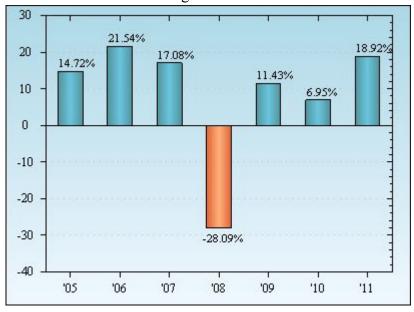
Nondiversification risk, which is the chance that the Fund's performance may be hurt disproportionately by the poor performance of relatively few stocks or even a single stock. The Fund is considered nondiversified, which means that it may invest a greater percentage of its assets in the securities of a small number of issuers as compared with other mutual funds. Because the Fund tends to invest a relatively high percentage of its assets in its ten largest holdings and in its single largest holding, nondiversification risk is high for the Fund. Investment style risk, which is the chance that returns from small- and mid-capitalization stocks (to the extent that the Fund's assets are invested in small- and mid-cap stocks) will trail returns from the overall stock market. Historically, small- and mid-cap stocks have been more volatile in price than the large-cap stocks that dominate the overall market, and they often perform quite differently.

An investment in the Fund is not a deposit of a bank and is not insured or guaranteed by the Federal Deposit Insurance Corporation or any other government agency.

Annual Total Returns

The following bar chart and table are intended to help you understand the risks of investing in the Fund. The bar chart shows how the performance of the Fund's Admiral Shares has varied from one calendar year to another over the periods shown. The table shows how the average annual total returns of the Admiral Shares compare with those of the Fund's target Index and other comparative indexes, which have investment characteristics similar to those of the Fund. Keep in mind that the Fund's past performance (before and after taxes) does not indicate how the Fund will perform in the future. Updated performance information is available on our website at vanguard.com/performance or by calling Vanguard toll-free at 800-662-7447.

Annual Total Returns - Vanguard Utilities Index Fund Admiral Shares



1 The year-to-date return as of the most recent calendar quarter, which ended on September 30, 2012 was 4.45% During the periods shown in the bar chart, the highest return for a calendar quarter was 11.90% (quarter ended September 30, 2010), and the lowest return for a quarter was -17.44% (quarter ended September 30, 2008). Average Annual Total Returns for Periods Ended December 31, 2011

Average Annual Total Returns (Vanguard Utilities Index Fund Retail) Vanguard Utilities Index Fund	One Five Year Years	Since Inception
Vanguard Utilities Index Fund - Admiral Shares	18.92% 3.60%	9.48%
Vanguard Utilities Index Fund - Admiral Shares Return After Taxes on Distributions	18.26% 3.05%	8.92%

Vanguard Utilities Index Fund - Admiral Shares Return After Taxes on	13.06% 2.99%	Q 250/
Distributions and Sale of Fund Shares	13.00/02.99/0	0.23/0
Vanguard Utilities Index Fund - Admiral Shares MSCI US IMI Utilities	19.12%3.83%	9.72%
Vanguard Utilities Index Fund - Admiral Shares MSCI US IMI Utilities 25 50	19.12% none	
Vanguard Utilities Index Fund - Admiral Shares Spliced US IMI Utilities 25 50	19.12%3.83%	9.72%

Actual after-tax returns depend on your tax situation and may differ from those shown in the preceding table. When after-tax returns are calculated, it is assumed that the shareholder was in the highest individual federal marginal income tax bracket at the time of each distribution of income or capital gains or upon redemption. State and local income taxes are not reflected in the calculations. Please note that after-tax returns are not relevant for a shareholder who holds fund shares in a tax-deferred account, such as an individual retirement account or a 401(k) plan. Also, figures captioned Return After Taxes on Distributions and Sale of Fund Shares will be higher than other figures for the same period if a capital loss occurs upon redemption and results in an assumed tax deduction for the shareholder.

Expense Example, No Ende	∌d
Redemption (USD \$) Aug. 3	
Vanguard U.S. Growth Fund - Investor Shares Vanguard U.S. Growth Fund	_
Expense Example, No Redemption:	
<u>1 YEAR</u> \$ 46	
<u>3 YEAR</u> 144	
<u>5 YEAR</u> 252	
<u>10 YEAR</u> 567	
Vanguard International Growth Fund - Investor Shares Vanguard International Growth Fund	
Expense Example, No Redemption:	
<u>1 YEAR</u> 50	
<u>3 YEAR</u> 157	
<u>5 YEAR</u> 274	
<u>10 YEAR</u> 616	
Vanguard FTSE Social Index Fund - Investor Shares Vanguard FTSE Social Index Fund	
Expense Example, No Redemption:	
1 YEAR 30	
3 YEAR 93	
<u>5 YEAR</u> 163	
10 YEAR 368	
Vanguard FTSE Social Index Fund - Institutional Shares Vanguard FTSE Social Index Fund	
Expense Example, No Redemption:	
1 YEAR 16	
3 YEAR 52	
5 YEAR 90	
10 YEAR 205	
Vanguard U.S. Growth Fund - Admiral Shares Vanguard U.S. Growth Fund	
Expense Example, No Redemption:	
1 YEAR 32	
3 YEAR 100	
<u>5 YEAR</u> 174	
10 YEAR 393	
Vanguard International Growth Fund - Admiral Shares Vanguard International Growth Fund	
Expense Example, No Redemption:	
1 YEAR 37	
3 YEAR 116	
5 YEAR 202	
10 YEAR 456	
Vanguard Mega Cap 300 Index Fund - Institutional Shares Vanguard Mega Cap 300 Index Fund	
Expense Example, No Redemption:	
1 YEAR 8	

3 YEAR	26
<u>5 YEAR</u>	45
<u>10 YEAR</u>	103
Vanguard Mega Cap 300 Growth Index Fund - Institutional Shares Vanguard Mega Cap 300 Growth Index Fund	
Expense Example, No Redemption:	
<u>1 YEAR</u>	9
3 YEAR	29
<u>5 YEAR</u>	51
<u>10 YEAR</u>	115
Vanguard Mega Cap 300 Value Index Fund - Institutional Shares Vanguard Mega Cap 300 Value Index Fund	
Expense Example, No Redemption:	
<u>1 YEAR</u>	8
3 YEAR	26
<u>5 YEAR</u>	45
<u>10 YEAR</u>	103
Vanguard Extended Duration Treasury Index Fund - ETF Shares Vanguard Extended Duration Treasury Index Fund	
Expense Example, No Redemption:	
<u>1 YEAR</u>	12
3 YEAR	39
<u>5 YEAR</u>	68
<u>10 YEAR</u>	154
Vanguard Energy Index Fund - ETF Shares Vanguard Energy Index Fund	
Expense Example, No Redemption:	
<u>1 YEAR</u>	14
3 YEAR	45
<u>5 YEAR</u>	79
<u>10 YEAR</u>	179
Vanguard Materials Index Fund - ETF Shares Vanguard Materials Index Fund	
Expense Example, No Redemption:	
<u>1 YEAR</u>	14
3 YEAR	45
<u>5 YEAR</u>	79
<u>10 YEAR</u>	179
Vanguard Industrials Index Fund - ETF Shares Vanguard Industrials Index Fund	
Expense Example, No Redemption:	
<u>1 YEAR</u>	14
3 YEAR	45
<u>5 YEAR</u>	79
<u>10 YEAR</u>	179
Vanguard Consumer Discretionary Index Fund - ETF Shares Vanguard Consumer Discretionary Index Fund	

Expense Example, No Redemption:

<u>1 YEAR</u>	14
3 YEAR	45
5 YEAR	79
10 YEAR	179
Vanguard Consumer Staples Index Fund - ETF Shares Vanguard Consumer Staples Index Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
5 YEAR	79
10 YEAR	179
Vanguard Health Care Index Fund - ETF Shares Vanguard Health Care Index Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
5 YEAR	79
10 YEAR	179
Vanguard Financials Index Fund - ETF Shares Vanguard Financials Index Fund	1//
Expense Example, No Redemption:	
1 YEAR	19
3 YEAR	61
5 YEAR	107
10 YEAR	243
Vanguard Information Technology Index Fund - ETF Shares Vanguard Information Technology	273
Index Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
5 YEAR	79
10 YEAR	179
Vanguard Telecommunication Services Index Fund - ETF Shares Vanguard Telecommunication	1/)
Services Index Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
5 YEAR	79
10 YEAR	179
Vanguard Utilities Index Fund - ETF Shares Vanguard Utilities Index Fund	1//
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
5 YEAR	79
10 YEAR	179
Vanguard Extended Duration Treasury Index Fund - Institutional Shares Vanguard Extended	117
Duration Treasury Index Fund	

Expense Example, No Redemption:	
<u>1 YEAR</u>	60
3 YEAR	82
<u>5 YEAR</u>	106
<u>10 YEAR</u>	178
Vanguard Extended Duration Treasury Index Fund - Institutional Plus Shares Vanguard Extended	
Duration Treasury Index Fund	
Expense Example, No Redemption:	
<u>1 YEAR</u>	58
3 YEAR	76
<u>5 YEAR</u>	95
<u>10 YEAR</u>	152
Vanguard Mega Cap 300 Index Fund - ETF Shares Vanguard Mega Cap 300 Index Fund	
Expense Example, No Redemption:	
<u>1 YEAR</u>	12
3 YEAR	39
<u>5 YEAR</u>	68
<u>10 YEAR</u>	154
Vanguard Mega Cap 300 Growth Index Fund - ETF Shares Vanguard Mega Cap 300 Growth Index Fund	
Expense Example, No Redemption:	
1 YEAR	12
3 YEAR	39
<u>5 YEAR</u>	68
<u>10 YEAR</u>	154
Vanguard Mega Cap 300 Value Index Fund - ETF Shares Vanguard Mega Cap 300 Value Index	
Fund	
Expense Example, No Redemption:	
1 YEAR	12
3 YEAR	39
<u>5 YEAR</u>	68
<u>10 YEAR</u>	154
Vanguard Energy Index Fund - Admiral Shares Vanguard Energy Index Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
<u>5 YEAR</u>	79
<u>10 YEAR</u>	179
Vanguard Materials Index Fund - Admiral Shares Vanguard Materials Index Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
	79
10 YEAR	179

vanguard industrials index rund - Admiral Shares vanguard industrials index rund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
<u>5 YEAR</u>	79
<u>10 YEAR</u>	179
Vanguard Consumer Discretionary Index Fund - Admiral Shares Vanguard Consumer Discretionary Index Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
5 YEAR	79
10 YEAR	179
Vanguard Consumer Staples Index Fund - Admiral Shares Vanguard Consumer Staples Index	-,,
Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
5 YEAR	79
10 YEAR	179
Vanguard Health Care Index Fund - Admiral Shares Vanguard Health Care Index Fund	1,,
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
5 YEAR	79
10 YEAR	179
Vanguard Financials Index Fund - Admiral Shares Vanguard Financials Index Fund	1//
Expense Example, No Redemption:	
1 YEAR	19
3 YEAR	61
5 YEAR	107
10 YEAR	243
Vanguard Information Technology Index Fund - Admiral Shares Vanguard Information	243
Technology Index Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
5 YEAR	79
10 YEAR	179
Vanguard Telecommunication Services Index Fund - Admiral Shares Vanguard	1/9
Telecommunication Services Index Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
5 YEAR	43 79
J I LA III.	1)

<u>10 YEAR</u>	179
Vanguard Utilities Index Fund - Admiral Shares Vanguard Utilities Index Fund	
Expense Example, No Redemption:	
1 YEAR	14
3 YEAR	45
<u>5 YEAR</u>	79
10 YEAR	\$ 179

(Vanguard Financials Index Fund ETF) (Vanguard Financials Index Fund)

12 Months Ended

Aug. 31, 2012

Vanguard Financials Index Fund - ETF Shares

Risk/Return:

Acquired Fund Fees and Expenses 0.05%

Vanguard Financials Index Fund - Admiral Shares

Risk/Return:

Acquired Fund Fees and Expenses 0.05%

Uncategorized Items
[vanguard_ComparativeEnchmark] ComparativeComp