

How to record
Investment in books of 990 (or subsidiary of 990)

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Sources of Investment \& Entry.

## Course Outline

How to record Gain/Loss on transfer

## Sources of Investment \& Entry

(1) Investment Source
(1) Journal of recording Investment in different scenario

## Investment A/c (Sources)

## Sources of Investment

- Transferred from Personal Fidelity ${ }^{3} \mathrm{~A} / \mathrm{c}$ to 990 Fidelity $^{3} \mathrm{~A} / \mathrm{c}$
- This will be treated as Non-Cash Contribution
- Purchased from available margin balance ${ }^{1}$
- This will be considered as Inter Transfer from Margin to Investment Account(Contra)
${ }^{1}$ Margin Balance ${ }^{2}$ may or may not be transferred from LLC Bank
- If Margin is transferred from 990 Bank then it will be treated as Inter Transfer(Contra)
- If Margin is not transferred from 990 Bank then it will be treated as Cash Contribution
${ }^{2}$ Margin Balance is one kind of Bank Balance that can be encashed easily
${ }^{3}$ Fidelity is considered as an example of Broker for better understanding.


## Journal of recording Investment

If investment transferred from Personal Account

- Investment A/c Dr

To Non-Cash Contribution A/c

- To be recorded at FMV as on date of transfer.

If investment Purchased from Margin Balance

- Investment A/c Dr

To Margin A/c

- To be recorded at Actual Purchase Price.


## Application of Investment

(10) Investment Sell Out
(10 Transferred as a Loan

Investment A/c (Application)

## Application of Investment

- Transferred from 990 to 1065 as a Loan ${ }^{1}$
- This will be treated as Loan transferred to 1065
- Selling of Investment from 990
- This will be considered as Inter Transfer from Investment A/c to Margin A/c(Contra)
- The total amount recovered from Sell will be transferred to Margin
${ }^{11} 1065$ is considered as an example for better understanding.


## Journal of Application of Investment

## If investment transferred to 1065 as a Loan

- Loan to 1065 A/c Dr(Assets)

Loss on transfer A/c Dr(Profit \& Loss)
To Investment A/c(Assets)
To Gain on transfer A/c(Profit \& Loss)

- To be recorded at FMV as on date of transfer.
- Investment Account to be recorded at actual purchase price or FMV value as on date of the initial transfer.
- Difference of Purchase/FMV and Sell Amount will be treated as Gain/Loss


## If investment sold out

- Margin A/c Dr(Assets)

Loss on transfer A/c Dr(Profit \& Loss)
To Investment A/c(Assets)
To Gain on transfer A/c(Profit \& Loss)

- To be recorded at Actual Sale Price.
- Investment Account to be recorded at actual purchase price or FMV value as on date of the initial transfer.
- Difference of Purchase and Sell Amount will be treated as Gain/Loss


## All Journal Entries with example

- If Investment transferred from Personal Fidelity A/c to 990 Fidelity A/c
- Investment A/c Dr(115*57.25)

6,583.75
To Non-Cash Contribution A/c (115*57.25)
6,583.75
(Non-Cash Contribution of 115 Share at 57.25 of Microsoft Corp)

| Transfers Between Fidelity Accounts |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Settleme <br> Date | Security Name | $\begin{aligned} & \text { Symboll } \\ & \text { CUSIP } \end{aligned}$ | Description | Quantity | Price | Transaction Cost | Amount |
| 10120 | MICROSOFT CORP X36-464252-1 VALUE OF TRANSACTION S6.583.75 | 594918104 | Transferred From | 115.000 | \$57.2500 | - |  |

## All Journal Entries with example

- If Investment Purchased from available margin balance
- Investment A/c Dr(200*65.68+6.95) 13,142.95

To Margin A/c (200*63.84+6.95)
\{200 Share at 63.84(6.95 Commission Charged) of Express Scripts Holding Purchsed\}

```
062717T O6B3017 Cash Buy-Searities Purchased
EXPRESSSCRPTSHOLDNGCO ESPX20065.68 (13,142.95)
- Transaction from Margin A/c shown in next slide.

\section*{All Journal Entries with example}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{9}{|c|}{Insured Deposit Account Activity} \\
\hline \begin{tabular}{l}
Date \\
Cleared
\end{tabular} & Check Number & \begin{tabular}{l}
Date \\
Written
\end{tabular} & Transaction & Description & Tracking Code & Expense Code & Amount & Balance \\
\hline \multicolumn{2}{|l|}{Opening Balance} & & & & & & & \$ 0.00 \\
\hline 06/22/17 & 促 & 06/22/17 & Received & FDIC INSURED DEPOSIT ACCOUNT CORE NOT COVERED BY SIPC PURCHASE FDIC INSURED DEPOSIT ACCOUNT & - & - & \$ 5,000.00 & 5,000.00 \\
\hline 06/23/17 & - & 06/23/17 & Received & FDIC INSURED DEPOSIT ACCOUNT CORE NOT COVERED BY SIPC PURCHASE FDIC INSURED DEPOSIT ACCOUNT & - & - & 10,000.00 & 15,000.00 \\
\hline 06/26/17 & - & 06/26/17 & Received & FDIC INSURED DEPOSIT ACCOUNT CORE NOT COVERED BY SIPC PURCHASE FDIC INSURED DEPOSIT ACCOUNT & - & - & 25,000.00 & 40,000.00 \\
\hline 06/27/17 & - & 06/27/17 & Received & FDIC INSURED DEPOSIT ACCOUNT CORE NOT COVERED BY SIPC PURCHASE FDIC INSURED DEPOSIT ACCOUNT & - & - & 5,000.00 & 45,000.00 \\
\hline 06/30/17 & - & 06/30/17 & Delivered & FDIC INSURED DEPOSIT ACCOUNT CORE NOT COVERED BY SIPC REDEMPTION FDIC INSURED DEPOSIT ACCOUNT & - & - & \((13,142.95)\) & 31,857.05 \\
\hline 06/30/17 & - & 06/30/17 & Received & Interest: Insured Deposit Account Bank NA & - & - & 0.07 & 31,857.12 \\
\hline \multicolumn{2}{|l|}{Closing Balance} & & & & & & & \$31,857.12 \\
\hline
\end{tabular}

\section*{All Journal Entries with example}
- If Investment transferred to 1065(As a loan)
- Loan to 1065 A/c \(\operatorname{Dr}(132.575 * 62.84)\)

8,259.42
To Investment A/c(132.575*62.30)
To Gain on transfer A/c(8,331.01-8,259.42)
8,331.01
132.575 Share at 62.84 transferred as a Loan(Purchased at 62.3 MICROSOFT CORP\}
Transfers Between Fidelity Accounts
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Settlement} & \multicolumn{2}{|l|}{Symboll} & \multirow[b]{2}{*}{Quantity} & \multirow[b]{2}{*}{Price} & \multicolumn{2}{|l|}{Transaction} \\
\hline Date & Security Name & CUSIP & Description & & & Cost & Amount \\
\hline 01105 & \begin{tabular}{l}
MICROSOFT CORP VALUE 0 TRANSACTION \\
\(\$ 8,259.43\)
\end{tabular} & 594918104 & Transferred From & 132.575 & \$62.3000 & - & \\
\hline 01106 & MICROSOFT CORP
Z47-958807-1
VALUE OF TRANSACTION
\$8,331.02 & 594918104 & Transferred To & -132.575 & 62.8400 & - & - \\
\hline
\end{tabular}

\section*{All Journal Entries with example}
- If Investment sold out(Transferred to Margin)
- Margin A/c Dr(300*8.455-6.95-0.06+700*8.451-0.14) 8,445.05 To Investment A/c(1,000*7.397+6.95) 7,403.95
To Gain on transfer A/c(8,445.05-7,403.95)
1,041.10
\{1,000 Share at 8.4451 Sold Out(Purchased at 7.397) of CENOVUS ENERGY INC\}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{10}{|c|}{Account Activity} \\
\hline Trade Date & Settle Date & \[
\begin{aligned}
& \text { Acct } \\
& \text { Type }
\end{aligned}
\] & Transaction/ Cash Activity* & Description & Symbol/ CUSIP & Quantity & Price & Amount & Balance \\
\hline Opening 07/27/17 & Balance 08/01/17 & Cash & Sell - Securities Sold & \begin{tabular}{l}
CENOVUS ENERGY INC \\
COM \\
Commission/Fee 6.95 \\
Regulatory Fee 0.06
\end{tabular} & CVE & 300- & \$ 8.455 & \$ 2,529.49 & \[
\begin{array}{r}
\$ 0.00 \\
2,529.49
\end{array}
\] \\
\hline 07/27/17 & 08/01/17 & Cash & Sell - Securties Sold & \begin{tabular}{l}
CENOVUS ENERGY INC COM \\
Regulatory Fee 0.14
\end{tabular} & CVE & \(700-\) & 8.451 & 5,915.56 & 8,445.05 \\
\hline 06/28/17 & 07/03/17 & Cash & Buy - Securities Purchased & \begin{tabular}{l}
CENOVUS ENERGYINC \\
COM \\
Commission/Fee 6.95
\end{tabular} & CVE & 1,000 & 7.397 & (7,403.95) & (29,832.85) \\
\hline
\end{tabular}

\section*{All Journal Entries with example}
- If Margin Balance available/transferred from 990 Bank(Contra - Inter Transfer)
- Margin A/c Dr 45,000.00

To Bank A/c
45,000.00
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Online Cash Services Transaction Detail} \\
\hline Category & Transaction Date & Description & Amount \\
\hline \multicolumn{4}{|l|}{CREDITS} \\
\hline Checks Deposited & 0612212017 & Moble CK1111 & 10,000.00 \\
\hline \multirow[t]{3}{*}{Electronic Transfer} & 0612212017 & ELECTRONC FUNDING & 5,000.00 \\
\hline & \(06 / 2612017\) & ACHIN & 25,000.00 \\
\hline & \(06127 / 2017\) & ACHIN & 5,000.00 \\
\hline \multicolumn{3}{|l|}{Subtotal} & 45,000.00 \\
\hline \multicolumn{3}{|l|}{Total} & 45,000.00 \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} & \\
\hline & & & \[
\$ 5,000.00
\] \\
\hline \multicolumn{3}{|l|}{06/26/2017} & -525.000.00 \\
\hline \multicolumn{3}{|l|}{} & -50.45 \\
\hline \multicolumn{3}{|l|}{} & -\$5.000.00 \\
\hline
\end{tabular}

\section*{Checks Cleared}

Check Nbr
1111 06/23/2017 \(\$ 10,000.00\)

\section*{All Journal Entries with example}
- If Margin Balance available/transferred from Personal Account
- Margin A/c Dr 15,000.00

To Contribution A/c 15,000.00
\{15,000.00 Contributed through Personal Fidelity A/c to 990 Fidelity A/c\}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Exchanges In} \\
\hline Date & Security Name & Symboll CUSIP & Description & Quantity & Price & Amount \\
\hline 07/14 & X991-408721-1 & & Transferred From & & & \$15.000.00 \\
\hline \multicolumn{6}{|l|}{Total Exchanges In} & \$15,000.00 \\
\hline
\end{tabular}

\section*{All Journal Entries with example}
- If Dividend Received(Not Reinvested)
- Margin A/c Dr
215.56

To Dividend Income A/c 215.56
\{215.56 Dividend Received from Fidelity \& Microsoft Corp\}
Dividends, Interest \& Other Income
(Includes dividend reinvestment)
Settlement
Date Security Name

\begin{tabular}{lllllll} 
& CUSIP & Description & Quantity & Price & Amount \\
\hline \(11 / 30\) & FIDELITY GOVERNMENT MONEY & 31617 H 102 & Dividend Received & - & - & \(\$ 55.98\) \\
& MARKET & 594918104 & Dividend Received & - & - & 98.79
\end{tabular}
\(12 / 31\) FIDELITY GOVERNMENT MONEY \(\quad 31617 \mathrm{H} 102\) Dividend Received \(\quad-\quad-\quad . \quad 6\)
Total Dividends, Interest \& Other Income
Daily Additions and Subtractions
Additions/subtractions from your Core Account, which utilizes FIDELITY GOVERNMENT MONEY MARKET, were effected on the dates and in the amounts indicated. If your Core Account utilizes a Fidelity money market fund, these transactions were effected at \(\$ 1.00\) share, and the number of shares bought/ sold equals the transaction value.
\begin{tabular}{lrrrrlrrrr} 
Date & Total Additions Total Subtractions & Net Activity & Daily Balance & Date & & Total Additions & Total Subtractions & Net Activity & Daily Balance \\
\hline \(\mathbf{1 1 / 3 0}\) & \(\$ 55.98\) & - & \(\$ 55.98\) & \(\$ 36,921.94\) & & \(12 / 31\) & 60.79 & \(-30,000.00\) & \(-29,939.21\) \\
\hline \(12 / 13\) & 98.79 & - & 98.79 & \(37,020.73\) & & & \(7,081.52\) \\
\hline
\end{tabular}

\section*{All Journal Entries with example}
- If Dividend Received(Not Reinvested with Foreign Tax Withheld)
- Margin A/c Dr Foreign Tax Withheld A/c Dr To Dividend Income A/c
307.71
54.30
\{362.01 Dividend Received from Enbridge INC\}


\section*{All Journal Entries with example}
- If Dividend Received(Not Reinvested with Federal Tax Withheld)
- Margin A/c Dr

Federal Tax Withheld A/c Dr
\[
\begin{aligned}
& 1,767.58 \\
& 558.18 \\
& \quad 2,325.76
\end{aligned}
\]
\{362.01 Dividend Received from Enbridge INC\}


\section*{All Journal Entries with example}
- If Dividend Received(Reinvested)
- Investment A/c Dr 55.50

To Dividend Income A/c
55.50
\{55.50 Dividend Received and Reinvested\}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 12/14 & T ROWE PRICE CAP APPRECIATION AS OF 12/14/17 & 77954M105 & Reinvestment & 1.969 & 28.18000 & -55.50 \\
\hline \(12 / 14\) & T ROWE PRICE CAP APPRECIATION AS OF 12/14/17 & 77954M105 & Reinvestment & 2.289 & 28.18000 & -64.50 \\
\hline \(12 / 14\) & T ROWE PRICE CAP APPRECIATION AS OF 12/14/17 & 77954M105 & Reinvestment & 6.015 & 28.18000 & -169.50 \\
\hline \(12 / 14\) & T ROWE PRICE CAP APPRECIATION & 77954M105 & Dividend Received & - & - & 55.50 \\
\hline 1214 & T ROWE PRICE CAP APPRECIATION & 77954M105 & Long-Term Cap Gain & - & - & 169.50 \\
\hline \(12 / 14\) & T ROWE PRICE CAP APPRECIATION & 77954M105 & Short-Term Cap Gain & - & - & 64.50 \\
\hline
\end{tabular}

\section*{All Journal Entries with example}
- If Interest Received(Without Federal Tax Withheld)
- Margin A/c Dr
10.48

To Interest Income A/c
10.48
\{10.48 Dividend Received from Fidelity \& Microsoft Corp\}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{8}{|l|}{\multirow[t]{2}{*}{\(\qquad\)}} \\
\hline & & & & & & & \\
\hline & & & \multicolumn{3}{|c|}{This Period} & \multicolumn{2}{|r|}{Year-to-Date} \\
\hline \multicolumn{3}{|l|}{Taxable} & \multicolumn{3}{|c|}{\$2,589.04} & \multicolumn{2}{|r|}{\$9,627.04} \\
\hline \multicolumn{3}{|l|}{Dividends} & \multicolumn{3}{|c|}{2,578.56} & \multicolumn{2}{|r|}{9,555.84} \\
\hline \multicolumn{3}{|l|}{Interest} & \multicolumn{3}{|c|}{10.48} & \multicolumn{2}{|r|}{71.20} \\
\hline \multicolumn{3}{|l|}{Total} & \multicolumn{3}{|c|}{\$2,589.04} & \multicolumn{2}{|r|}{\$9,627.04} \\
\hline \multicolumn{8}{|l|}{Core Account} \\
\hline & Beginning & & Price & Ending & & Unrealized & \\
\hline Description & Dec 1, 2019 & Dec 31, 2019 & Dec 31, 2019 & \[
\text { Dec } 31,2019
\] & Cost Basis & Dec 31, 2019 & \[
\begin{aligned}
& \operatorname{EAI}(\$) / 1 \\
& \operatorname{EY}(\%)
\end{aligned}
\] \\
\hline CASH & \$13,473.18 & 16,062.220 & \$1.0000 & \$16,062.22 & not applicable & not applicable & \\
\hline \multicolumn{8}{|l|}{For balances below \$99,999,999,999.99, the current interest rate is \(0.82 \%\).} \\
\hline Total Core Account ( \(2 \%\) of account holdings) & \$13,473.18 & & & \$16,062.22 & & & - \\
\hline
\end{tabular}

\section*{All Journal Entries with example}
- If Interest Received(With Federal Tax Withheld)
- Margin A/c Dr
\[
2.17
\] Federal Tax Withheld A/c Dr 0.69

To Interest Income A/c
2.86 \{10.48 Dividend Received from Fidelity \& Microsoft Corp\}


\section*{All Journal Entries with example}
- If Interest \& Dividend Received(With Fed. Tax Withheld-Combined Entry)
- Margin A/c Dr Federal Tax Withheld A/c Dr
\[
1,769.75
\]
558.87

To Interest Income A/c
2.86

To Dividend Income A/c
2,325.76
\{10.48 Dividend Received from Fidelity \& Microsoft Corp\}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline Settlement Date & Security Name & & CUSIP & \multicolumn{2}{|l|}{Description} & \multicolumn{3}{|c|}{Quantity Price} & & \multirow[t]{2}{*}{\[
\begin{array}{r}
\text { Amount } \\
\hline \$ 2,325.76
\end{array}
\]} \\
\hline 03/14 & \multicolumn{2}{|l|}{MICROSOFT CORP} & 594918104 & \multicolumn{2}{|l|}{Dividend Received} & & - & - & & \\
\hline 03/29 & CASH & & 315994103 & Inte & t Earned & & - & - & & 2.86 \\
\hline \multicolumn{3}{|l|}{Total Dividends, Interest \& Other Income} & & & & & & & & \$2,328.62 \\
\hline \multicolumn{11}{|l|}{Taxes Withheld} \\
\hline Date & \multicolumn{2}{|l|}{Security} & \multicolumn{3}{|c|}{Description} & & & & & Amount \\
\hline \(03 / 14\) & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{MICROSOFT CORP CASH INTEREST RECEIVED}} & \multicolumn{3}{|r|}{\multirow[t]{2}{*}{Tax Withheld Tax Withheld}} & & & & & \multirow[t]{2}{*}{-\$558.18
-0.69} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{O3/29 Federal Taxes Withheld}} & & & & & & & & \\
\hline & & & & & & & & & & --558.87 \\
\hline \multicolumn{3}{|l|}{Total Taxes Withheld} & & & & & & & & -5558.87 \\
\hline \multicolumn{11}{|l|}{Daily Additions and Subtractions} \\
\hline \multicolumn{11}{|l|}{Additions/subtractions from your Core Account, which utilizes CASH, were effected on the dates and in the amounts indicated. If your Core Account utilizes a Fidelity money market fund, these transactions were effected at \(\$ 1.00 /\) share, and the number of shares bought sold equals the transaction value.} \\
\hline Date & Total Additions & Total Subtractions & Net Activ & & Daily Balance & Date & Total Additions & Total Subtractions & Net Activity & Daily Balance \\
\hline 03/14 & \$1,767.58 & - & \$1,767 & & \$9,893.40 & 03/29 & 2.17 & - & 2.17 & 9,895.57 \\
\hline
\end{tabular}

\section*{All Journal Entries with example}
- If Bonus Share Given by Company(Reinvested)
- Investment A/c Dr

To Short Term/Long Term Capital Gain A/c \{234 Received as a Bonus and Reinvested\}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \(12 / 14\) & T ROWE PRICE CAP APPRECIATION AS OF 1214/117 & 77954M105 & Reinvestment & 1.969 & 28.18000 & -55.50 \\
\hline \(12 / 14\) & T ROWE PRICE CAP APPRECIATION AS OF 12/14/17 & 77954M105 & Reinvestment & 2.289 & 28.18000 & -64.50 \\
\hline 1214 & T ROWE PRICE CAP APPRECIATION AS OF 12/14/17 & 77954M105 & Reinvestment & 6.015 & 28.18000 & -169.50 \\
\hline \(12 / 14\) & T ROWE PRICE CAP APPRECIATION & 77954M105 & Dividend Received & - & - & 55.50 \\
\hline 12114 & T ROWE PRICE CAP APPRECIATION & 77954M105 & Long-Term Cap Gain & - & - & 169.50 \\
\hline 1214 & T ROWE PRICE CAP APPRECIATION & 77954M105 & Short-Term Cap Gain & - & - & 64.50 \\
\hline
\end{tabular}

\section*{All Journal Entries with example}
- If there is partnership distribution in 1099/Monthly Statement
- Margin A/c Dr 1,047.94

To Partnership Distribution A/c 1,047.94
\{1,047.94 Received as Partnership Distribution from SPECTRA ENERGY
PRTNS LP\}


\section*{All Journal Entries with example}


\section*{How to reconcile Investment A/c}
- Investment A/c will be spilt in two different sub-head
- \(1^{\text {st }}\) Margin A/c
- \(2^{\text {nd }}\) Investment \(A / c\)
- Make sure to match Holding as on closing date with books
- To cross check Investment A/c total with closing total book balance of Margin \& Investment A/c
- I have given example of 1065 in next slide for your reference.

\section*{How to reconcile Investment A/c}



\section*{How to reconcile Investment A/c}
- In this Example we can not reconcile the closing balance of investment account as per statement with books of accounts.
\begin{tabular}{|r|r|r|r|r|r|r|r|r|}
\hline Micro Corp & Africa & Cap & \multicolumn{3}{|c|}{ MKTS } & \multicolumn{4}{l|}{ Health } & INTL & Media & Asia \\
\hline 146 & 651.83 & 150 & 66 & 126.469 & 117.154 & 99.513 & 81.38 \\
\hline 132.575 & 9.171 & 1.969 & 0.269 & 1.712 & 0.418 & 0.01 & 0.423 \\
\hline-132 & & 2.289 & 0.12 & 7.712 & 1.503 & 2.263 & 1.481 \\
\hline 312.453 & & 6.015 & & & 2.204 & 0.072 & 6.094 \\
\hline & & & & & & & \\
\hline 459.028 & 661.001 & 160.273 & 66.389 & 135.893 & 121.279 & 101.858 & 89.378 \\
\hline
\end{tabular}

Fidelity
\begin{tabular}{|l|r|}
\hline Investment & \(69,219.36\) \\
\hline Margin & \(\frac{82,873.86}{152,093.22}\) \\
\hline Total Fidelity \\
\hline
\end{tabular}

\section*{How to reconcile Investment A/c}

\section*{Holdings}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{8}{|l|}{Core Account} \\
\hline & Beginning Market Value & \({ }_{\text {Dec }}^{\text {Quantity }}\) &  & Ending
Market Value & Cost Basal & Unrealized Gain/Loss & EAI (S) ! \\
\hline Description FIDELTIT GOVERNMENT MONEY & Dec 1, 2017 & Dec 31, 2017
\(82,873.860\) & Dec 31, 2017
\(\$ 1.0000\) & \({ }_{\text {Dec }}\) \$81, 2017 & \(\underset{\text { not applicable }}{\text { Cost }}\) & Dec 31, 2017 &  \\
\hline \begin{tabular}{l}
MARKET (SPAXX) \\
-7 -day vield: \(0.9 \%\)
\end{tabular} & & & & & & & 0.440\% \\
\hline Total Core Account ( \(50 \%\) of account holdings) & \$82,622.88 & & & \$82,873.86 & & & \$368.44 \\
\hline \multicolumn{8}{|l|}{Mutual Funds} \\
\hline & \(\underset{\text { Beginning }}{\text { Market Value }}\) & & Price \(\begin{gathered}\text { Price } \\ \text { Per Unit }\end{gathered}\) & Market Value & & Unrealized & \\
\hline Description & Dec 1, 2017 & Dec 31, 2017 & Dec 31, 2017 & Dec 31, 2017 & Cost Basis & Dec 31, 2017 & EY (\%) \\
\hline \multicolumn{8}{|l|}{Stock Fund} \\
\hline T ROWE PRICE MEDIA \& & \$9,751.27 & 101.858 & \$96.4700 & \$9,826.24 & \$6,592.77 \({ }^{\text {c }}\) & \$3,233.47 & \\
\hline TELECOMMUNICATIONS(PRMTX) & & & & & & & \\
\hline TROWE PRICE HEALTH SCIENCES
(PRHSX) & 9,593.93 & 135.893 & 70.3500 & 9,560.07 & 8,011.55 \({ }^{\text {c }}\) & 1,548.52 & \\
\hline TROWE PRICE CAP APPRECIATION
(PRWCX) & 4,530.00 & 160.273 & 28.2800 & 4,532.52 & 4,089.06 \({ }^{\text {c }}\) & 443.46 & \[
\begin{aligned}
& 59.30 \\
& 1.310
\end{aligned}
\] \\
\hline Holdings & & & & & & TRUST: AND & REEMENT \\
\hline \multicolumn{8}{|l|}{Mutual Funds (continued)} \\
\hline & Market Value & Quantity & Price
Per Unit & \[
\begin{aligned}
& \text { Ending } \\
& \text { Market Value }
\end{aligned}
\] & & Unrealized & \\
\hline Description & Dec 1, 2017 & Dec 31, 2017 & Dec 31, 2017 & Dec 31, 2017 & Cost Basis & Dec 31, 2017 & EY (\%) \\
\hline \multicolumn{8}{|l|}{Stock Funds (continued)} \\
\hline T ROWE PRICE INTL DISCOVERY FUND (PRIDX) & 8,440.94 & 121.279 & 71.4100 & 8,660.53 & 6,354.54 \({ }^{\text {c }}\) & 2,305.99 & 30.32
0.350 \\
\hline T ROWE PRICE NEW ASIA(PRASX) & 1,704.91 & 89.378 & 19.5600 & 1,748.23 & 1,291.83 \({ }^{\text {c }}\) & 456.40 & \\
\hline T ROWE PRICE AFRICA \& MIDDLE EAST & 5,951.20 & 661.001 & 9.6200 & 6,358.82 & 4,686.95 \({ }^{\text {c }}\) & 1,671.87 & 85.93 \\
\hline T ROWE PRICE EMERGING MKTS & 2,898.72 & 66.389 & 44.9900 & 2,986.84 & 2,173.62 \({ }^{\text {c }}\) & 813.22 & 11.95 \\
\hline Total Stock Funds ( \(26 \%\) of account & \$42,870.97 & & & \$43,673.25 & \$33,200.32 & \$10,472.93 & \$187.50 \\
\hline holdings) ( & & & & & & & \\
\hline Total Mutual Funds ( \(\mathbf{2 6 \%}\) of account holdings) & \$42,870.97 & & & \$43,673.25 & \$33,200.32 & \$10,472.93 & 187 \\
\hline \multicolumn{8}{|l|}{Stocks} \\
\hline & \(\underset{\text { Market Vainging }}{\text { B }}\) & & Price
Per Unit & Ending
Market Value & & Unrealized & \\
\hline Description & Dec 1, 2017 & Dec 31, 2017 & Dec 31, 2017 & Dec 31, 2017 & Cost Basis & Dec 31, 2017 & EY (\%) \\
\hline \multicolumn{8}{|l|}{Common Stock} \\
\hline MICROSOFT CORP(MSFT) & \$38,636.36 & 459.028 & \$85.5400 & \$39.265.23 & \$28.592.40 \({ }^{\text {c }}\) & \$10.672.83 & \$771.17 \\
\hline
\end{tabular}

\section*{How to reconcile Investment A/c}
- From this example, we can say that Closing Value of investment can not be reconciled. We can only reconcile the number of Shares. The reason behind this, is the broker considering actual purchase price(Donor's Cost) \(\underset{\text { Insee }}{\text { instead }} \underset{\text { ofate }}{\text { of }}\) FMV, \(\underset{\text { name }}{\text { as }}\) on date of transfer.
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