

Fidelity Investments® 2021 Women and Investing Study



## Introduction

This summary presents key findings from **Fidelity Investments'® 2021 Women and Investing Study.** Fidelity conducted this research to gather insights into women's attitudes and behaviors when it comes to managing their finances, and more specifically investing.

This study presents findings from a nationwide survey of 2,400 American adults (1,200 women and 1,200 men). All respondents were 21 years of age or older, have a personal income of at least \$50,000 and are actively contributing to a workplace retirement savings plan, like a 401(k) or 403b. This survey was fielded in July 2021 by CMI Research, an independent research firm not affiliated with Fidelity Investments. Fidelity was not identified as the sponsor of this study. The results of this survey may not be representative of all adults meeting the same criteria as those surveyed for this study.

### More women than ever are taking a seat at the investing table.



**50%** of women say they are more interested in investing since the start of the pandemic

42%

say they now have more to invest since the start of the pandemic

### WHEN WOMEN DO INVEST, THEY SEE RESULTS

New analysis of more than 5 million Fidelity customers over the last ten years finds that, on average, **women outperformed their male counterparts by 40 basis points or 0.4%**.<sup>1</sup>

# 1 in 5

women report making first-time investments in new asset classes in the past year

#### Where women are investing their extra savings



Ready for action: 9-in-10 women plan to take steps within the next 12 months to help their money work harder to grow. Among their goals:



### 62% Increasing their

understanding of financial planning and investing

### 52%

Creating a financial plan to help them reach short- and long-term goals

## 44%

Reaching out to a financial professional to take action

## 42%

Investing more of their savings

In addition to how to get started, women want to dig deeper. They are interested in learning about the mechanics of investing, including:

Selecting different investments to align with goals

> Evaluating and managing existing investments

> > Cryptocurrencies



### While this is encouraging, still only 1/3 of women see themselves as investors

### 42%

feel confident in their ability to save for the long term, including retirement

### 33%

feel confident in their ability make investment decisions



feel confident their non-retirement savings are invested appropriately

4%

of women say they know a lot about saving and investing

19%

selecting

their goals



Women feel confident being the CFO of the household, managing day-to-day finances:



2**9**%



feel confident investing for short or medium-term

feel confident planning for financial needs in retirement

31%

goals

### In fact, if given \$25,000 to invest in the stock market today,

47% say they would know what steps to take to do so

Women with income <\$100,000 36% say they know what steps to take Women with income >\$100,000 49% say they know what steps to take

#### The implications go beyond their finances:



# When asked how much they have saved outside of retirement accounts and emergency funds, women report:

\*Emergency funds refer to money you can access quickly if needed to cover 3-6 months of living expenses.



# 64% of women would like to be more active in their finances, including investment decisions. So what holds them back?

**70%** 

of women say to invest they would need to **know more about picking individual stocks.** 



of women say they'd be more likely to invest, or invest more, **if they had clear steps to do so.** 



Estimates are based on historical returns. Past performance is not indicative of future results. Investing involves risk, including the risk of loss. The investment strategies presented here have different fees, guarantees and risk, and you should carefully consider these prior to investing.

Women who do these things feel more confident in their ability to save for future goals and make investment decisions to help their savings grow:



Invest consistently, a portion of every paycheck



investments like mutual funds or ETFs



Take a long-term approach to investing



Starting early ₽ F T

Making time to educate yourself about personal finance topics

of women believe that **if they had a financial advisor to help them invest**, they'd be more confident about their financial future.

71%

said once they had **set up a financial plan**, they felt more confident.

#### It's never too late to get started or seek support!

#### Women Talk Money

Join the conversation the second Wednesday each month or on demand to learn more about topics most relevant to women, and ask your own most pressing money questions.

#### Fidelity.com/WomenInvest

Find practical 'what you need to know' education about investing, steps to get started, give your current portfolio a check-up, or connect with professional support.

#### 24/7 Support

For those who want more handon help, Fidelity representatives are available at no cost to answer questions 24/7 at 1-800-FIDELITY, or online at Fidelity.com. Keep in mind that investing involves risk. The value of your investment will fluctuate over time, and you may gain or lose money.

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<sup>1</sup>Analysis of the investing behavior of retail customers, comparing the annualized return of assets of 5.2 million selfdirected retail accounts from Jan 2011 – Dec 2020.

<sup>2</sup>Estimates derived using Fidelity Goal Booster. Estimates are based on past performance. Past performance does not predict future results. The timing of deposits and when you are looking to use the money can impact potential return as well as which savings or investment options may be right for you. Hypothetical models include the following assumptions:

- The average market return corresponds to the 50th percentile of the returns. Conservative Investing mix is based on 20% stocks, 50% bonds, 30% short term investments. Estimated/Average return rates stay constant over the course of the goal
- You won't make any withdrawals from the account during the goal timeframe
- No fees or taxes will be applied
- Your starting amount and monthly contributions are invested in the model allocation in the stated time period
- Investments in "traditional savings" and "locked savings" assumes only FDIC insured accounts or certificates of deposits are used

For investing returns, calculations are made by computing the 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10-year average annual returns based on monthly historical performance of stocks, bonds and short-term instruments from 1926-2017, obtained from Ibbotson Associates. Past performance is no guarantee of future results. Returns include the reinvestment of dividends and other earnings. The assets are rebalanced monthly to the stated asset mix. Any chart is for illustrative purposes only and does not represent actual or implied performance of any investment option. Stocks are represented by the Dow Jones Total Market Index from March 1987 to latest calendar year. From 1926 to February 1987, stocks are represented by the Standard & Poor's 500<sup>®</sup> Index (S&P 500<sup>®</sup> Index). The S&P 500<sup>®</sup> Index is a market capitalizationweighted index of 500 common stocks chosen for market size, liquidity, and industry group representation to represent U.S. equity performance. Bonds are represented by the Barclays U.S. Aggregate Bond Index from January 1976 to the latest calendar year. The Barclays U.S. Aggregate Bond Index is a market value-weighted index of investmentgrade fixed-rate debt issues, including government, corporate, asset-backed, and mortgage-backed securities, with maturities of one year or more. From 1926 to December 1975, bonds are represented by the U.S. Intermediate Government Bond Index, which is an unmanaged index that includes the reinvestment of interest income. Short-term instruments are represented by U.S. Treasury bills, which are backed by the full faith and credit of the U.S. government. The average market return corresponds to the 50th percentile of the returns, the below average market return corresponds to the 25th percentile of the returns, and the significantly below average market return corresponds to the 10th percentile of the returns. Savings returns are calculated using a national average savings account rate from FDIC. Locked rate savings returns are calculated using national average CD rates for 1-, 2- and 5-year CDs from BankRate. CDs are assumed to be purchased once and are not being rolled over upon maturity. When purchasing CDs from within a savings account, all additional monthly contributions into the savings account, as well as continuing savings with the proceeds of a CD after it matures, are assumed to be earning a national average saving account rate from FDIC.