

Create a Budget, Ditch Your Debt, and Start Building for the Future







Two key budgeting topics



Creating a Budget

- Three core components
- A real-life budget
- Tips on essential saving



Managing Your Debt

- Good debt vs. Bad debt
- Prioritizing and paying down debt
- Ways to boost your credit score



A budget can help provide freedom



Cover your essential living expenses

Ready for unplanned expenses

Pursue your wants and goals



Do you currently have a budget in place?



No, but hope to get one started

Yes, but finding it difficult to maintain or follow Yes, and it was well worth it



Create A Budget





Three components of a sound budget





Which of the following do you consider to be essential expenses?





Essential spending



- Housing
- Food
- Health care
- Transportation

- Child care
- Minimum debt payments
- Other financial obligations

50% or less of your take-home pay



Essential savings



- Save for retirement
- Create an emergency fund
- Save for unplanned expenses

15% of your pretax income

months of living expenses

-6

(includes your contributions and any employer contributions you may receive)



Other wants and goals



- Build a better retirement
- Save for a car, home, child's education, or wedding
- Pay off big debts



Calculating key components of a budget



Scott

Estimated Effective Tax Rate: 7%

Income: \$30,000 a year Pretax income: \$2,500 a month

Only considers federal taxes, not state and/or local taxes. Hypothetical examples are for illustrative purposes only.





Example scenario – Scott



Scott Estimated Effective Tax Rate: 7%

Income: \$30,000 a year Pretax income: \$2,500 a month Take-home pay: \$2,139 a month

Essential Spending

Rent	\$695
Groceries	\$150
Health care	\$90
Transportation	\$45
Utilities	\$70
Credit card min.	\$50
Student loans	\$90
After-tax total:	\$1,190
After-tax total:	

Essential Savings

Retirement savings \$200 Pretax total:

Emergency savings After-tax total:

\$200 or 8%

\$85 \$85 or 4%

Other Wants and Goals

- Takeout
- Shopping •
- Travel •
- Gym membership •
- Car savings •

or 56%



Example scenario – Heather



Heather

Estimated Effective Tax Rate: 10% Income: \$60,000 a year Pretax income: \$5,000 a month Take-home pay: \$4,095 a month

Essential Spending

Rent	\$950
Car payment	\$370
Car expenses	\$100
Utilities	\$70
Groceries	\$180
Health care	\$90
Credit card min.	\$40
After-tax total:	\$1,800 or 44%

Essential Savings

Retirement savings\$450Pretax total:\$450 or 9%

Emergency savings\$0After-tax total:\$0%

Other Wants and Goals

- Eating out
- Shopping
- Saving for a home
- Gym membership
- Traveling
- · Charitable contributions



Example scenario – Bill



Bill Estimated Effective Tax Rate: 13%

Income: \$90,000 a year Pretax income: \$7,500 a month Take-home pay: \$6,003 a month

Essential Spending

Mortgage	\$1000
Car payment	\$280
Car expenses	\$100
Utilities	\$85
Health care	\$75
Groceries	\$200
Daughter's tuition	\$1500
After-tax total	\$3,240 or 54%

Essential Savings

Retirement savings\$600Pretax total:\$600 or 8%

\$300

\$300 or 5%

Emergency savings **After-tax total:**

Other Wants and Goals

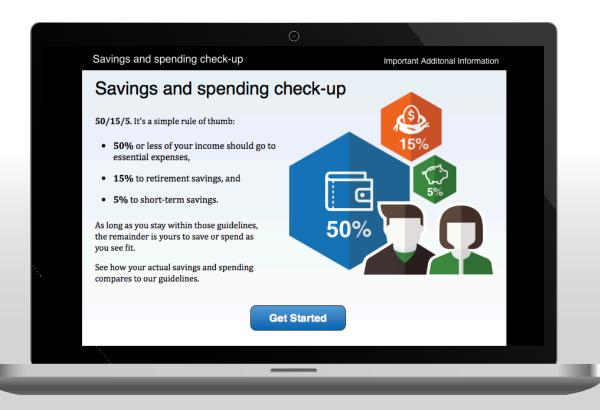
- Dining out
- Shopping
- Daughter's college expenses



Create Your Budget



Savings and spending check-up





How to approach essential saving



Estimate your future spending

- Review bank records and credit card statements
- Set fresh, new priorities



Make saving automatic

- Payroll deduction
- Direct deposit



Create an emergency fund





>> How Can I Afford Retirement?



How many years do you have until retirement?





The power of compounding

Reinvesting money from an initial investment when it generates earnings





ĮξΞ

Annual salary **\$40,000**

6% pretax contribution **\$2,400**

Assumed annual return **7%**

After 5 years,

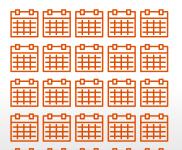
balance could be

\$14,320



After 15 years, balance could be

\$62,573



After 25 years, balance could be

\$157,494

Contributions for 40 years

Amount could reach \$497,103

Contributions for **50 years**

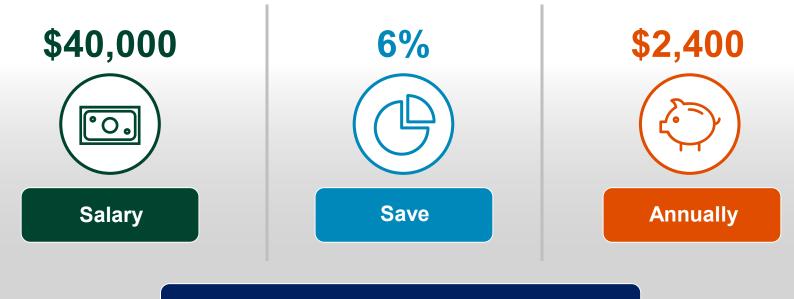
Amount could reach \$1,012,281

For illustrative purposes only.

The hypothetical example is based on monthly contributions to a tax-deferred retirement plan and a 7% annual rate of return compounded monthly. Your own Plan account may earn more or less than this example, and income taxes will be due when you withdraw from your account. Investing in this manner does not ensure a profit or guarantee against loss in declining markets.



Retirement savings scenario



7% Return

The hypothetical example is based on monthly contributions to a tax-deferred retirement plan and a 7% annual rate of return compounded monthly. Your own Plan account may earn more or less than this example, and income taxes will be due when you withdraw from your account. Investing in this manner does not ensure a profit or guarantee against loss in declining markets.



Retirement savings over time



The hypothetical example is based on monthly contributions to a tax-deferred retirement plan and a 7% annual rate of return compounded monthly. Your own Plan account may earn more or less than this example, and income taxes will be due when you withdraw from your account. Investing in this manner does not ensure a profit or guarantee against loss in declining markets.



The power of small amounts



Approximation based on a 1%, 3%, or 5% increase in contribution. Continued employment from current age to retirement age, 67. We assume you are exactly your current age (in whole number of years) and will retire on your birthday at your retirement age. Number of years of savings equals retirement age minus current age. Nominal investment growth rate is assumed to be 5.5%. Hypothetical nominal salary growth rate is assumed to be 4% (2.5% inflation + 1.5% real salary growth rate). All accumulated retirement savings amounts are shown in future (nominal) dollars. Your own plan account may earn more or less than this example and income taxes will be due when you withdraw from your account. Investing in this manner does not ensure a profit or guarantee against a loss in declining markets.



What's your #1 savings goal?





Get started on your budget



Plan for your essential expenses



Set up your essential savings



Use what's left for other goals and wants

Source: Strategic Advisers LLC, a registered investment adviser and a Fidelity Investments company



Manage Your Debt





So why get better at managing your debt?





What is the #1 type of debt you are focused on paying down?





Make the most of the good debt



Borrowing at a low interest rate



Good Debt



Buys you something that grows in value or increases your earning power



Student loans or a home mortgage

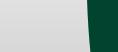


Get rid of the bad debt



Borrowing at a high interest rate







Pays for something that decreases in value



Credit card debt



Student Loans



Student Loans (Good Debt)

- An investment in your career
- Rates on government loans are generally better than private loans
- No in-school interest payments with subsidized loans
- Possible tax breaks

TIP:

Target paying down private loans with a higher interest rate first



A Mortgage



A Mortgage (Good Debt)

- Tax advantages
- Usually reasonable interest rates
- Good way to build equity
- Home insurance, property taxes, and repairs can add up

TIP:

Put no more than 28% of your gross income toward housing



Credit Cards



Credit Cards (Bad Debt)

- \$2,000 for a new TV
- 15% interest rate
- Minimum \$40 payment each month
- 17 years to pay off
- Interest payments will eventually be more than double the purchase price

TIP:

Paying cards in full can save you thousands in interest



Auto Loans



Auto Loans (Bad Debt)

- Rates can vary
- Cars tend to lose value over time
- A shorter term could save you money on interest

TIP:

Pay more than needed each month and retire your car loans early



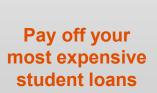
4 steps for reducing your debt



Don't scrimp on essential savings



Pay off high-interest-rate, then low-interestrate cards



3.



Keep up with other regular mortgage, auto, and loan payments



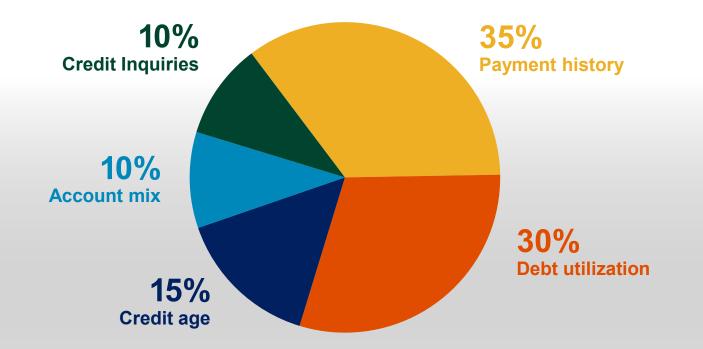
Credit scores and their impact

Credit Score	Rating
330–579	Very Poor
580–669	Fair
670–739	Good
740–799	Very Good
800–850	Exceptional

Source: https://www.experian.com/blogs/ask-experian/credit-education/score-basics/what-is-a-good-credit-score/



What goes into your credit score?



Source: "What does FICO stand for? What is a FICO Score?" Credit.com, April 11, 2018.



Here's a plan for monitoring your credit





*Equifax, TransUnion, Experian, creditkarma.com, and credit.com are not affiliated with Fidelity Investments.



How to manage your overall debt



Understand good debt vs. bad debt



Prioritize your payments (high interest vs. low interest)



Monitor your credit reports and scores



Paying off debt while saving

- Set aside money for an emergency.
- 2 Contribute to a health savings account if you're eligible.
- **3** Don't pass up "free" money at work.
- 4 Pay down high-interest credit card balances.

- **5** Pay down private student loans.
- 6 Contribute beyond the employer match in a 401(k).
- 7 Pay the monthly minimum on government student loans, car loans, and mortgages.

Source: "How to Pay Off Debt-and save too," Fidelity Viewpoints, Fidelity.com January 26, 2018.



Put your plan into action



Create a spending plan



Create a debt management plan



Use the resources on NetBenefits

Investing involves risk, including risk of loss.

This information is intended to be educational and is not tailored to the investment needs of any specific investor.

Fidelity does not provide legal or tax advice. The information herein is general in nature and should not be considered legal or tax advice. Consult an attorney or tax professional regarding your specific situation.

The PDF of today's presentation available for download should not be circulated any further and this content is only current for the next 30 days.

© 2019 FMR LLC. All rights reserved. Fidelity Brokerage Services LLC, Member NYSE, SIPC, 900 Salem Street, Smithfield, RI 02917

874314.1.5