# **Bank Your** Future





This presentation is based on part of FDIC MoneySmart and NextGen Personal Finance NGPF Next Gen Personal Finance



# What does money mean to you?



# What we'll accomplish...

#### In this lesson, you'll:

- Create a budget and plan how to save & spend money.
- Learn how to read an earnings statement & see what is getting deducted from your paycheck.
- Figure out what it will cost to live independently & how to manage that responsibility.
- Understand what it will cost for more education & ways you could pay for it.
- Learn how earning interest & using different ways to save can help your money grow.

# What is a Budget?

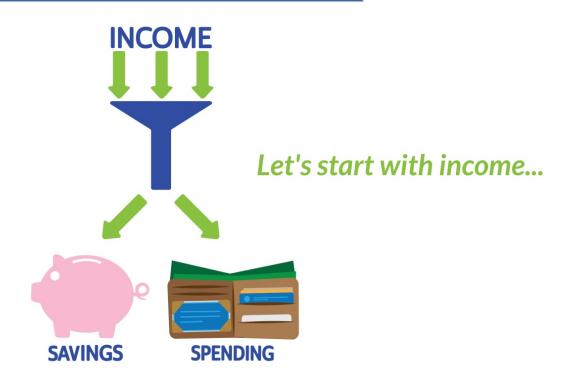


# What is a Budget?



- It's a record of your income, expenses & savings.
- It's a plan for how to spend and save your money.
- It's a good idea to have one in place, no matter how much you make.

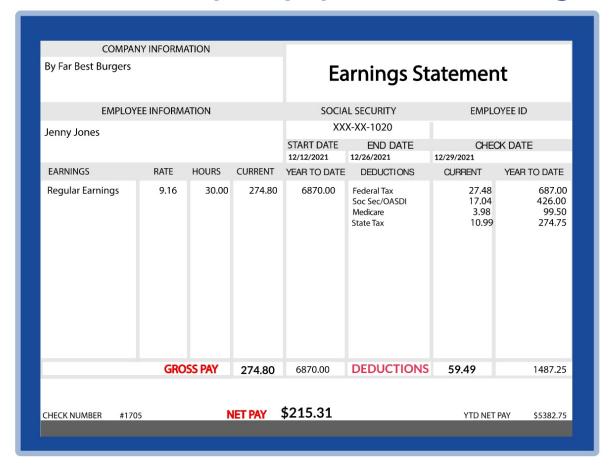
## **Budget Components**



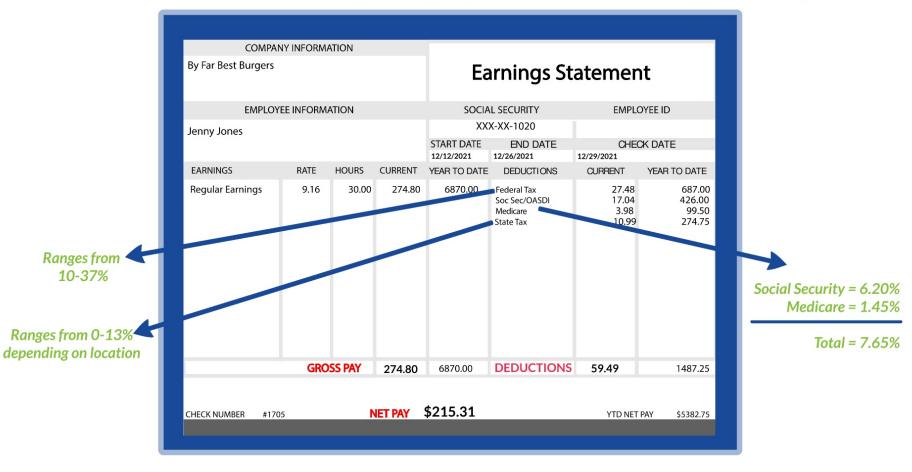
# Have you ever taken a close look at an earnings statement?



#### What comes out of your paycheck before it gets to you?



## What comes out of your paycheck before it gets to you?

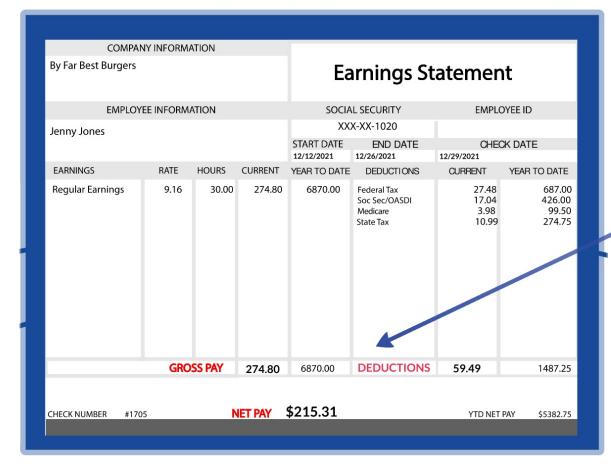


#### What comes out of your paycheck before it gets to you?

Gross Pay -

**Deductions** 

= Net Pay



# out of your paycheck before it g

MPAN	NY INFORMA	ATION						
jers				Earnings Statement				
PLOYEE INFORMATION			SOCIAL SECURITY		EMPLOYEE ID			
			XXX	X-XX-1020				
			START DATE 12/12/2021	END DATE 12/26/2021	CHEC 12/29/2021	X DATE		
	RATE	HOURS	CURRENT	YEAR TO DATE	DEDUCTIONS	CURRENT	YEAR TO DATE	
S	9.16	30.00	274.80	6870.00	Federal Tax Soc Sec/OASDI Medicare State Tax	27.48 17.04 3.98 10.99	687.00 426.00 99.50 274.75	

Jenny Jones				XXX	X-XX-1020	
				START DATE 12/12/2021	END DATE 12/26/2021	Cł 12/29/2021
EARNINGS	RATE	HOURS	CURRENT	YEAR TO DATE		CURRENT
Regular Earnings	9.16	30.00	274.80	6870.00	Federal Tax Soc Sec/OASDI Medicare State Tax	27.4 17.0 3.9 10.1
	GRO	SS PAY	274.80	6870.00	<b>DEDUCTIONS</b>	59.49

# **Employer Payment Methods**

Payment Method	Fees?	Access to funds	Flexibility
Direct Deposit  Goes right into your checking or savings account	No	Immediate	Yes  ATM Debit Card Transfer \$ to savings
Check  Receive a payroll check which you can then deposit into your checking or savings account	No	Next day after deposit	Yes  ATM Debit Card Transfer \$ to savings
Payroll Card  Loaded directly onto a payroll card issued by VISA or Mastercard	Yes, fees for:  • ATM use  • Balance inquiries  • Maintenance fee for lack of use	Immediate	<ul> <li>Limited</li> <li>ATM (with fees)</li> <li>Debit card</li> <li>No \$ transfers to checking or savings</li> </ul>

# **Employer Payment Methods**

Payment Method	Fees?	Access to funds	Flexibility	
Direct Deposit  Goes right into your checking or savings account	No	Immediate	Yes  ATM  Debit Card  Transfer \$ to savings	Best way to get paid!
Check Receive a payroll check which you can then deposit into your checking or savings account	No	Next day after deposit	Yes  ATM Debit Card Transfer \$ to savings	
Payroll Card  Loaded directly onto a payroll card issued by VISA or Mastercard	Yes, fees for:  • ATM use  • Balance inquiries  • Maintenance fee for lack of use	Immediate	<ul> <li>Limited</li> <li>ATM (with fees)</li> <li>Debit card</li> <li>No \$ transfers to checking or savings</li> </ul>	Employer MUST give you another option!

#### **Budget Components**

Let's talk expenses...

What do you spend your money on now?
How much do you spend each week?

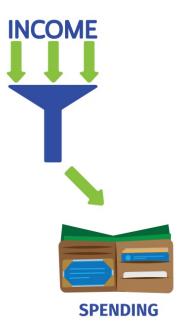


#### **Budget Components**

Let's talk expenses...

What do you spend your money on now?
How much do you spend each week?

The best way to know is to track your expenses!



Expense tracking worksheet								
Day	Food (coffee, fast food, corner store, groceries)	Transportation (gas, bus tickets)	Personal Expenses (cell phone, clothing, personal products, salon services, other)	Fun (movies, sporting events, music, concerts, hobbies)	Totals			
	Enter the dollar amount you spent each day in each category.							
	L	lse approximate amo	unts if you don't have	receipts.				
S								
М								
Т								
W								
TH								
F								
S								
Total								
Do this for four weeks and you will have an estimate of what you spend on a monthly basis.								

Expense tracking worksheet								
Day	Food (coffee, fast food, corner store, groceries)	Transportation (gas, bus tickets)	Personal Expenses (cell phone, clothing, personal products, salon services, other)	Fun (movies, sporting events, music, concerts, hobbies)	Totals			
	Enter the dollar amount you spent each day in each category.  Use approximate amounts if you don't have receipts.							
s		20 - gas	Junes if you don't have	13-mini golf	\$33			
М	4 - coffee		15 - CVS	_	\$19			
Т	12 - tacos				\$12			
W				10 - spotify	\$10			
TH	5 - snacks		27 - target		\$32			
F	7 - pizza	II - uber			\$18			
S	3 - snacks	9 - uber		20 - movie	\$32			
Total	<b>\$31</b>	\$40	\$42	\$43	\$156			
Do this for four weeks and you will have an estimate of what you spend								

Do this for four weeks and you will have an estimate of what you spend on a monthly basis.

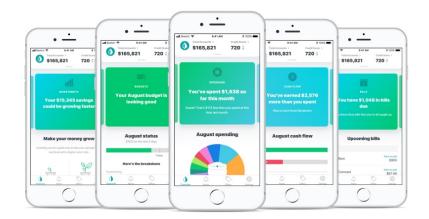
# Want another way to track your budget?

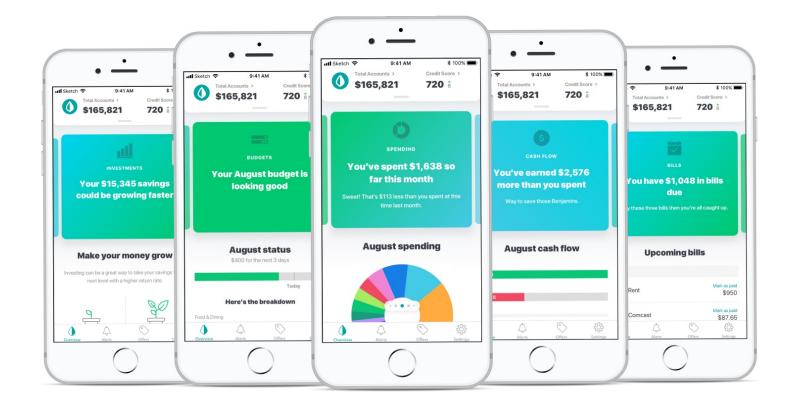


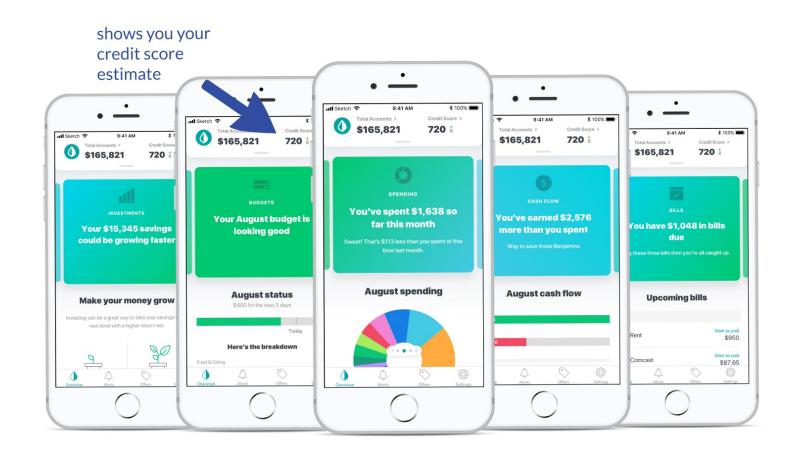
Budgeting apps are another great tool...

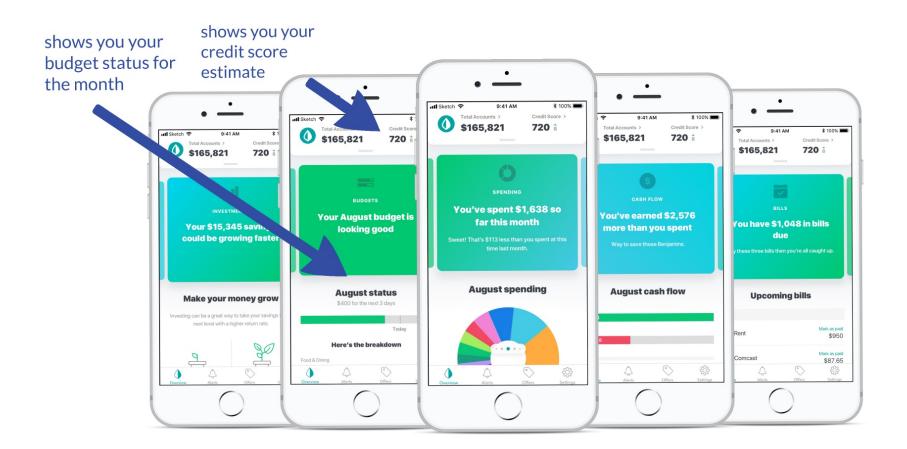
# **Budgeting Apps**

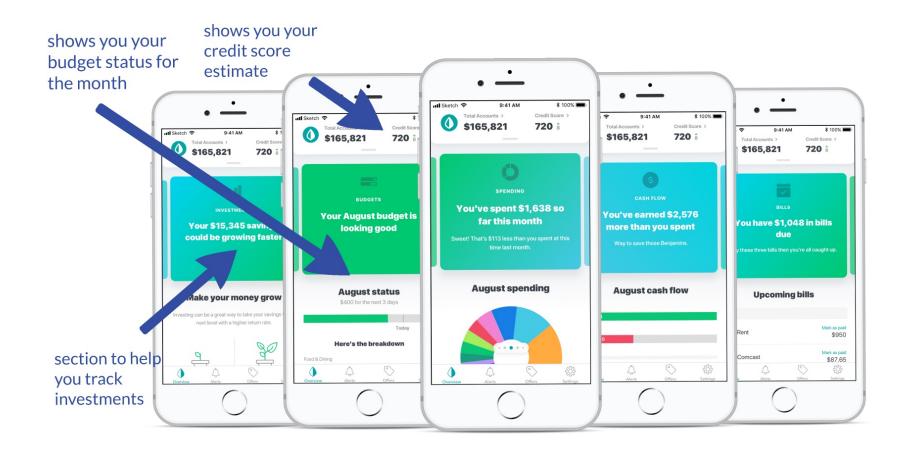
- There are also lots of great budgeting apps that exist and many are free!
- Some connect to your bank account, some help you save goals, and each has different features.
- Do your research to find an app that works for you!

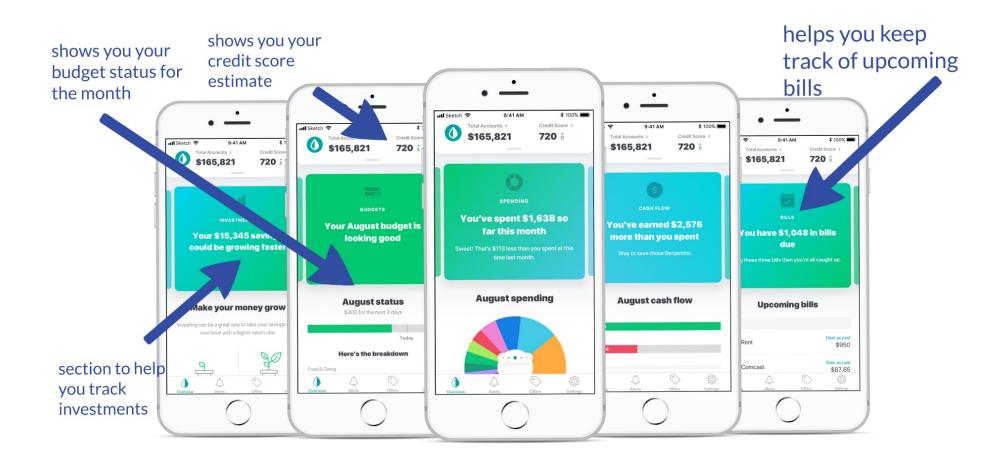


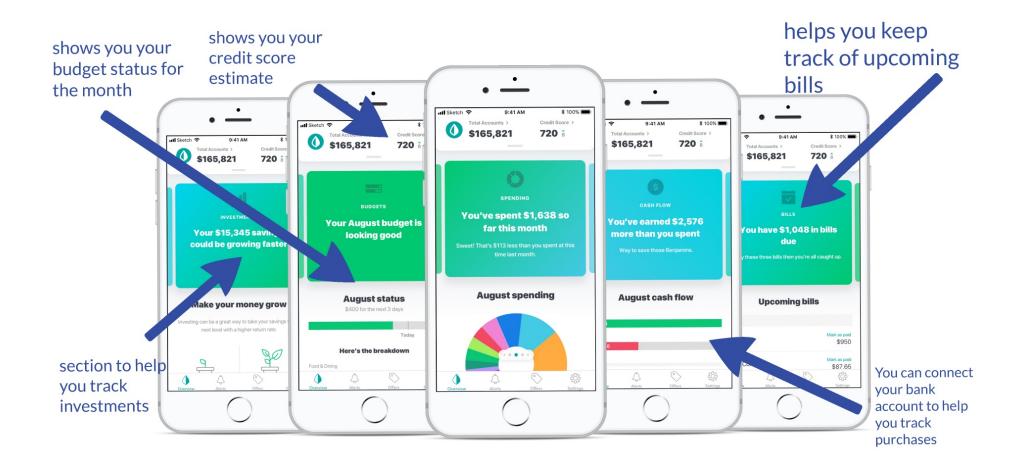


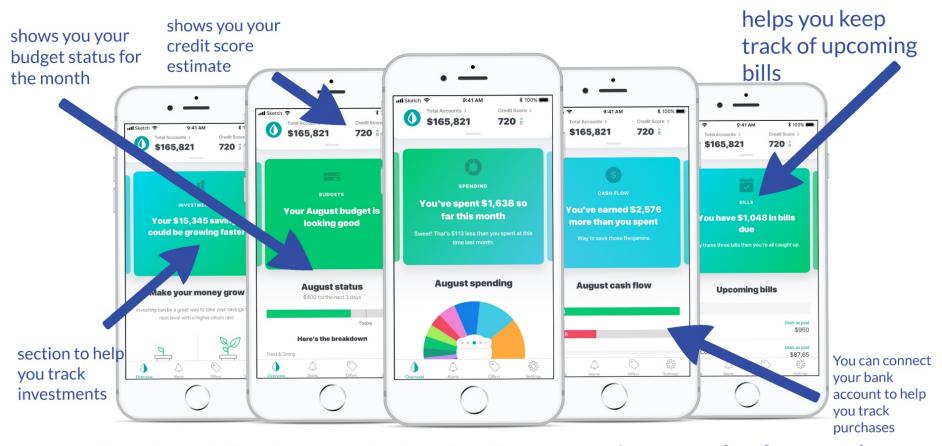












Check out features of a budgeting app that works for you!

# Needs vs. Wants



Which of your expenses were needs and which were wants?

## Consider these spending choices. Are they needs or wants?

- Fast Food
- Car Insurance
- Backpack
- Nike Air Jordan Shoes
   Manicure
- Cell Phone
- Donations to Charity

- Designer Clothes
- Shoes for Work
- Prescription Eyeglasses
- Uber and Lyft
- Other Examples?













#### **Budget Components**



What are you saving for right now?

# The Basics of Saving

What types of things will you be saving for in the future?

# The Basics of Saving

#### What types of things will you be saving for in the future?

- Education
- Emergency Fund
- Short Term Goals
- Long Term Goals
- Retirement



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- Education : college, grad school, etc.
- Emergency Fund
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- Long Term Goals: house, larger items
- Retirement

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#### The Basics of Saving

#### What types of things will you be saving for in the future?

- Education : college, grad school, etc.
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- Long Term Goals: house, larger items
- Retirement



How will you accomplish that?

#### The Basics of Saving

#### What types of things will you be saving for in the future?

- Education : college, grad school, etc.
- Emergency Fund : medical bills, car repairs
   Short Term Goals: car, vacation, etc.
- Long Term Goals: house, larger items
- Retirement



#### How will you accomplish that?



PAY YOURSELF FIRST! Don't plan to save only what you have left over. Decide how much you need to save and put that aside **before** spending on other expenses.

# Now that we understand the components of a budget, how do we put it all together?



#### **Anatomy of a Budget**

Income _	Gross Paycheck	\$275 x 2 (2 times a month)	\$550
	Other	Additional Income	\$60
	Taxes		-\$50
		Net Pay	\$560
		Cell Phone	\$40
	Fixed	Car Payment & Insurance	\$150
		Total Fixed Expenses	\$190
		Restaurants/Snacks	\$75
F		Entertainment	\$60
Expenses	Expenses	Shopping	\$100
Variable	variable	Bus Fare or Gas & Upkeep	\$50
		Other	\$25
		Total Variable Expenses	\$310
		Total Expenses	\$500
Savings		Potential Savings	\$60

#### **Anatomy of a Budget**

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		Other	\$25
		Total Variable Expenses	\$310
		Total Expenses	\$500





# Let's talk a bit more about income. That's where all budgets start.

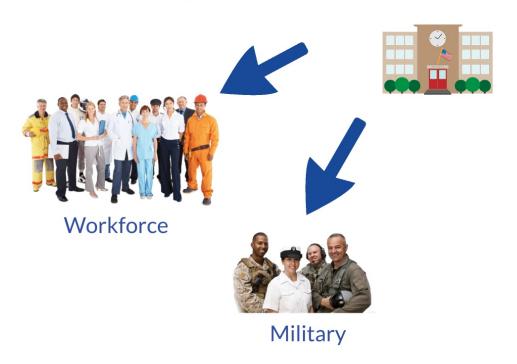


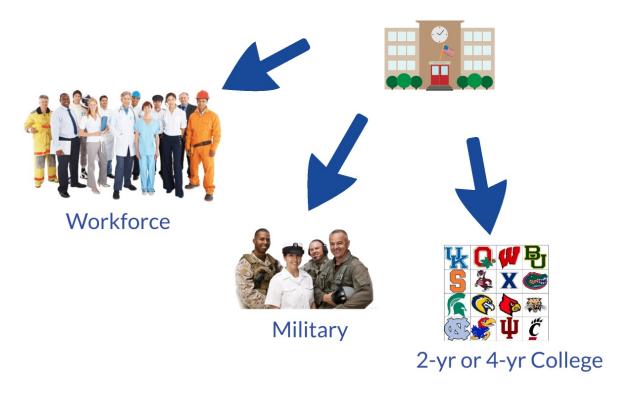
What will your income be as a young adult? That will likely depend on what path you choose after high school.

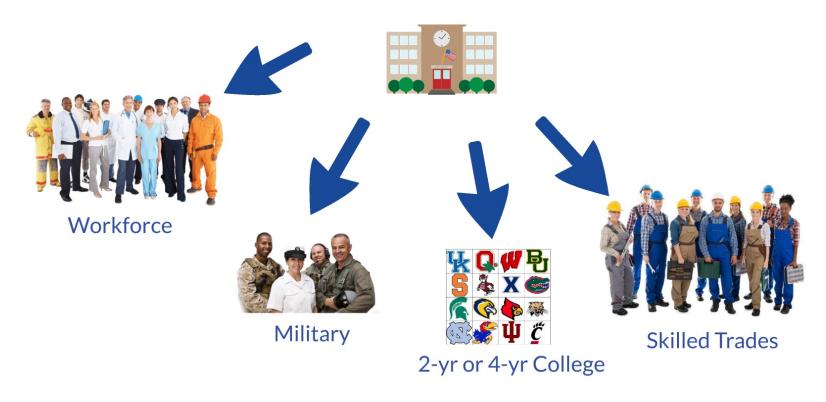


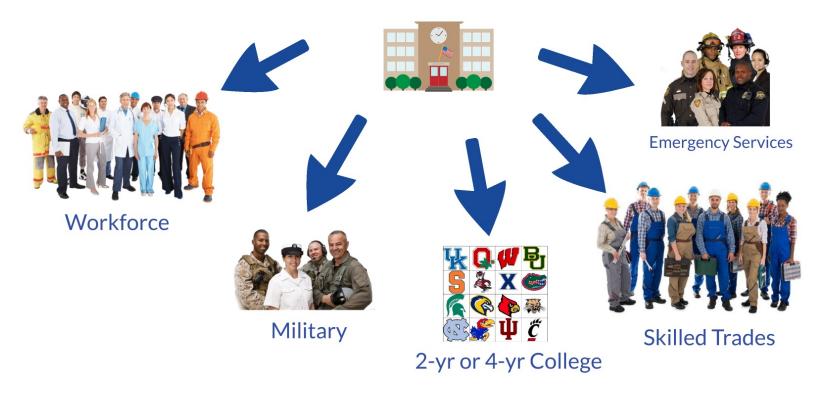


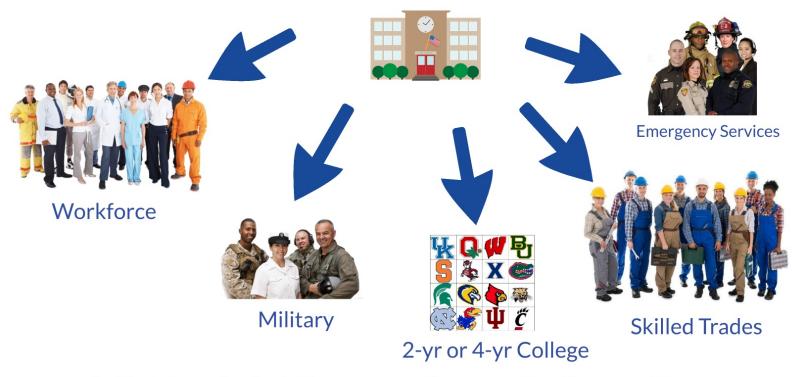












Let's take a look at the average incomes for these paths.



Path	Average Income
Enter the workforce	?
Food Preparation and Serving-related Occupations	?
Production Occupation	?
Healthcare Support	?
2 Yr Assoc. Degree (Avg)	?
Business and Financial Operations Occupations	?
Healthcare Support Occupations	?

Path	Average Income
4 Yr Bach Degree (Avg)	?
Communications	?
Health Professions	?
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	?
Production Occupation	?
Healthcare Support	?
2 Yr Assoc. Degree (Avg)	?
Business and Financial Operations Occupations	?
Healthcare Support Occupations	?

Path	Average Income
4 Yr Bach Degree (Avg)	?
Communications	?
Health Professions	?
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	\$22,298
Production Occupation	?
Healthcare Support	?
2 Yr Assoc. Degree (Avg)	?
Business and Financial Operations Occupations	?
Healthcare Support Occupations	?

Path	Average Income
4 Yr Bach Degree (Avg)	?
Communications	?
Health Professions	?
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	\$22,298
Production Occupation	\$26,703
Healthcare Support	?
2 Yr Assoc. Degree (Avg)	?
Business and Financial Operations Occupations	?
Healthcare Support Occupations	?

Path	Average Income
4 Yr Bach Degree (Avg)	?
Communications	?
Health Professions	?
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	\$22,298
Production Occupation	\$26,703
Healthcare Support	\$25,824
2 Yr Assoc. Degree (Avg)	?
Business and Financial Operations Occupations	?
Healthcare Support Occupations	?

Path	Average Income
4 Yr Bach Degree (Avg)	?
Communications	?
Health Professions	?
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	\$22,298
Production Occupation	\$26,703
Healthcare Support	\$25,824
2 Yr Assoc. Degree (Avg)	\$37,853
Business and Financial Operations Occupations	?
Healthcare Support Occupations	?

Path	Average Income
4 Yr Bach Degree (Avg)	?
Communications	?
Health Professions	?
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	\$22,298
Production Occupation	\$26,703
Healthcare Support	\$25,824
2 Yr Assoc. Degree (Avg)	\$37,853
Business and Financial Operations Occupations	\$36,377
Healthcare Support Occupations	?

Path	Average Income
4 Yr Bach Degree (Avg)	?
Communications	?
Health Professions	?
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
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Healthcare Support	\$25,824
2 Yr Assoc. Degree (Avg)	\$37,853
Business and Financial Operations Occupations	\$36,377
Healthcare Support Occupations	\$42,932

Path	Average Income
4 Yr Bach Degree (Avg)	?
Communications	?
Health Professions	?
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	\$22,298
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Healthcare Support	\$25,824
2 Yr Assoc. Degree (Avg)	\$37,853
Business and Financial Operations Occupations	\$36,377
Healthcare Support Occupations	\$42,932

Path	Average Income
4 Yr Bach Degree (Avg)	\$56,576
Communications	?
Health Professions	?
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	\$22,298
Production Occupation	\$26,703
Healthcare Support	\$25,824
2 Yr Assoc. Degree (Avg)	\$37,853
Business and Financial Operations Occupations	\$36,377
Healthcare Support Occupations	\$42,932

Path	Average Income
4 Yr Bach Degree (Avg)	\$56,576
Communications	\$42,073
Health Professions	?
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	\$22,298
Production Occupation	\$26,703
Healthcare Support	\$25,824
2 Yr Assoc. Degree (Avg)	\$37,853
Business and Financial Operations Occupations	\$36,377
Healthcare Support Occupations	\$42,932

Path	Average Income
4 Yr Bach Degree (Avg)	\$56,576
Communications	\$42,073
Health Professions	\$53,369
Business	?
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	\$22,298
Production Occupation	\$26,703
Healthcare Support	\$25,824
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Business and Financial Operations Occupations	\$36,377
Healthcare Support Occupations	\$42,932

Path	Average Income
4 Yr Bach Degree (Avg)	\$56,576
Communications	\$42,073
Health Professions	\$53,369
Business	\$55,572
Engineering	?
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



Path	Average Income
Enter the workforce	\$26,785
Food Preparation and Serving-related Occupations	\$22,298
Production Occupation	\$26,703
Healthcare Support	\$25,824
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Path	Average Income
4 Yr Bach Degree (Avg)	\$56,576
Communications	\$42,073
Health Professions	\$53,369
Business	\$55,572
Engineering	\$72,115
Apprenticeship in the skilled trades	?
Military - Army	? Including your cost of living



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Path	Average Income
4 Yr Bach Degree (Avg)	\$56,576
Communications	\$42,073
Health Professions	\$53,369
Business	\$55,572
Engineering	\$72,115
Apprenticeship in the skilled trades	\$56,748
Military - Army	? Including your cost of living



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Business and Financial Operations Occupations	\$36,377
Healthcare Support Occupations	\$42,932

Path	Average Income
4 Yr Bach Degree (Avg)	\$56,576
Communications	\$42,073
Health Professions	\$53,369
Business	\$55,572
Engineering	\$72,115
Apprenticeship in the skilled trades	\$56,748
Military - Army	\$45,571 Including your cost of living

4 Year College	<b>Public, in-state</b> UW-Milwaukee	<b>Private, non-profit</b> Marquette University
Tuition, fees, and books		
Room & Board (on campus)		
Total		
Average <b>NET PRICE</b> (after grants & scholarships)		
2 Year College	Public, in-state MATC	<b>Public, in-state</b> UWM at Waukesha
2 Year College Tuition, fees, and books	1 1 No. 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second secon
	1 1 No. 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second secon
Tuition, fees, and books	1 1 No. 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second secon

4 Year College	<b>Public, in-state</b> UW-Milwaukee	<b>Private, non-profit</b> Marquette University
Tuition, fees, and books	\$10,400	
Room & Board (on campus)	\$14,100	
Total	\$24,500	
Average <b>NET PRICE</b> (after grants & scholarships)	\$14,600	
2 Year College	Public, in-state MATC	<b>Public, in-state</b> UWM at Waukesha
Tuition, fees, and books		
Room & Board (off campus)		
Total		
Average <b>NET PRICE</b> (after grants & scholarships)		

4 Year College	<b>Public, in-state</b> UW-Milwaukee	<b>Private, non-profit</b> Marquette University
Tuition, fees, and books	\$10,400	\$42,800
Room & Board (on campus)	\$14,100	\$15,300
Total	\$24,500	\$58,100
Average <b>NET PRICE</b> (after grants & scholarships)	\$14,600	\$33,100
2 Year College	Public, in-state MATC	<b>Public, in-state</b> UWM at Waukesha
Tuition, fees, and books		
Room & Board (off campus)		
Total		
Average <b>NET PRICE</b> (after grants & scholarships)		

4 Year College	<b>Public, in-state</b> UW-Milwaukee	<b>Private, non-profit</b> Marquette University
Tuition, fees, and books	\$10,400	\$42,800
Room & Board (on campus)	\$14,100	\$15,300
Total	\$24,500	\$58,100
Average <b>NET PRICE</b> (after grants & scholarships)	\$14,600	\$33,100
2 Year College	Public, in-state MATC	<b>Public, in-state</b> UWM at Waukesha
Tuition, fees, and books	\$7,000	
Room & Board (off campus)	\$11,200	
Total	\$18,200	
Average <b>NET PRICE</b> (after grants & scholarships)	\$7,200	

4 Year College	<b>Public, in-state</b> UW-Milwaukee	<b>Private, non-profit</b> Marquette University
Tuition, fees, and books	\$10,400	\$42,800
Room & Board (on campus)	\$14,100	\$15,300
Total	\$24,500	\$58,100
Average <b>NET PRICE</b> (after grants & scholarships)	\$14,600	\$33,100
2 Year College	Public, in-state MATC	<b>Public, in-state</b> UWM at Waukesha
Tuition, fees, and books	\$7,000	\$5,964
Room & Board (off campus)	\$11,200	n/a
Total	\$18,200	\$5,964
Average <b>NET PRICE</b> (after grants & scholarships)	\$7,200	

## If you decide to go to college, where does the money come from?

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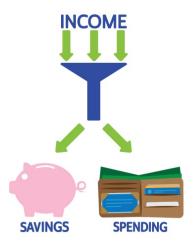
- ✓ Your own savings
- ✓ Gifts from others (friends or family)
- ✓ Part-time work & work study
- Financial aid & loans
- Scholarships & grants

## If you decide to go to college, where does the money come from?

- ✓ Your own savings
- ✓ Gifts from others (friends or family)
- ✓ Part-time work & work study
- Financial aid & loans (FAFSA)
- Scholarships & grants End Part 1

### **Next Up: Saving & Spending**

Let's fast forward to age 22. How will you save and spend your income?



How much does it cost to live on your own for a month?



How much does it cost to live on your own for a month?

Average monthly spending for one person is \$2,250 - \$2,750.

That equates to an annual NET salary of \$27,000-\$33,000.

What types of expenses will you have once on your own?

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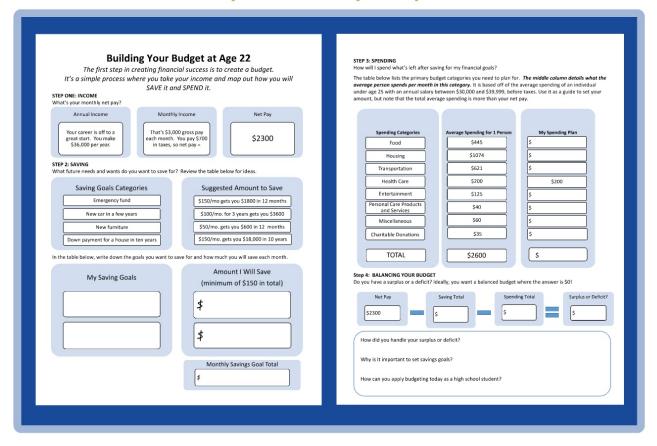
What types of expenses will you have once on your own?





#### **Budgeting Activity**

#### How will you save & spend your income?



#### **Building Your Budget at Age 22**

The first step in creating financial success is to create a budget.

It's a simple process where you take your income and map out how you will

SAVE it and SPEND it.

#### **STEP ONE: INCOME**

What's your monthly net pay?

#### **Annual Income**

Your career is off to a great start. You make \$36,000 per year.

#### Monthly Income

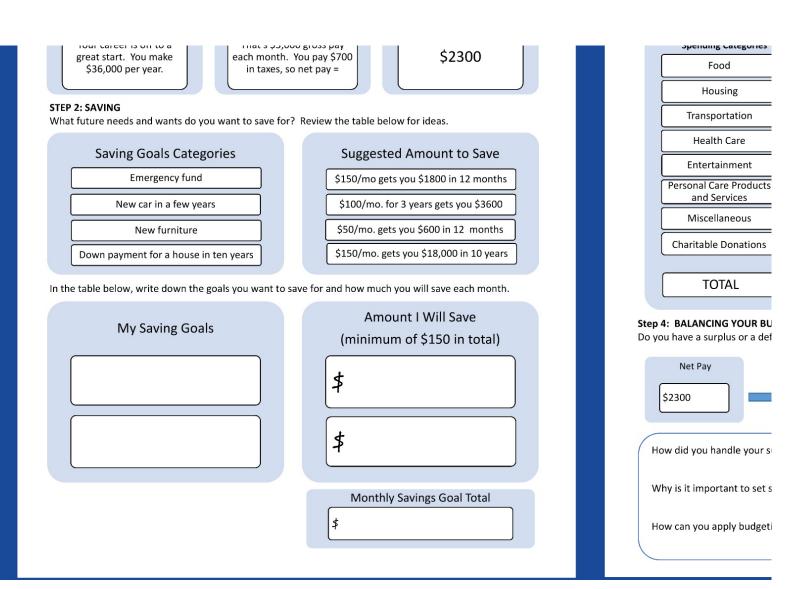
That's \$3,000 gross pay each month. You pay \$700 in taxes, so net pay =

#### Net Pay

\$2300

#### **STEP 2: SAVING**

What future needs and wants do you want to save for? Review the table below for ideas.



udget. how you will

Net Pay

2300

it to Save

in 12 months

ts you \$3600

n 12 months

00 in 10 years

e each month.

Save

#### **STEP 3: SPENDING**

How will I spend what's left after saving for my financial goals?

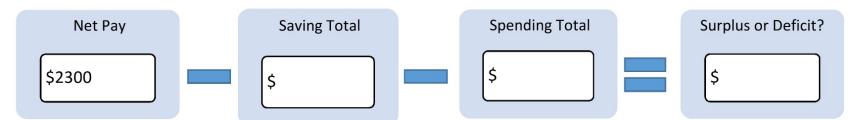
The table below lists the primary budget categories you need to plan for. *The middle column details what the average person spends per month in this category.* It is based off of the average spending of an individual under age 25 with an annual salary between \$30,000 and \$39,999, before taxes. Use it as a guide to set your amount, but note that the total average spending is more than your net pay.

Spending Categories	Average Spending for 1 Person	My Spending Plan
Food	\$445	\$
Housing	\$1074	\$
Transportation	\$621	\$
Health Care	\$200	\$200
Entertainment	\$125	\$
Personal Care Products and Services	\$40	\$
Miscellaneous	\$60	\$
Charitable Donations	\$35	\$
TOTAL	\$2600	\$

Step 4: BALANCING YOUR BUDGET

#### **Step 4: BALANCING YOUR BUDGET**

Do you have a surplus or a deficit? Ideally, you want a balanced budget where the answer is \$0!



How did you handle your surplus or deficit?

Why is it important to set savings goals?

How can you apply budgeting today as a high school student?

Living within your means



Living within your means

Achieving your financial goals

Securing financial freedom!

### Ways to meet your savings goals

Save MORE Spend LESS

DO NOT USE CHECK CASHING or PAYDAY LOAN STORES!

#### Ways to meet your savings goals

#### **Save MORE**

### **Spend LESS**

- Keep a budget and stick to it
- Pay yourself first
- Open a savings account
- Set up automatic transfers so it's easy to add to your savings
- Look into different job opportunities or additional income

DO NOT USE CHECK CASHING or PAYDAY LOAN STORES!

#### Ways to meet your savings goals

Sav	ve.	M	O	RE	

- Keep a budget and stick to it
- Pay yourself first
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### Spend LESS

- · Carry only a little cash
- Use direct deposit
- Think long term, today's purchase can mess up tomorrow's plans.
- Buy only what you NEED
- Take a look at your monthly subscriptions (Netflix, Spotify, etc)

DO NOT USE CHECK CASHING or PAYDAY LOAN STORES!

#### Getting a part-time job can help you save!





#### Saving a little on a regular basis can add up!

Amount Saved	Balance after <b>1</b> yr	Balance after 2 yrs
\$7/Week (\$1/day)	\$365	\$730
\$20/Paycheck (paid every 2 weeks)	\$520	\$1,040
\$100/Month (\$3.33/day or \$25/week)	\$1,200	\$2,400

#### Saving a little on a regular basis can add up!

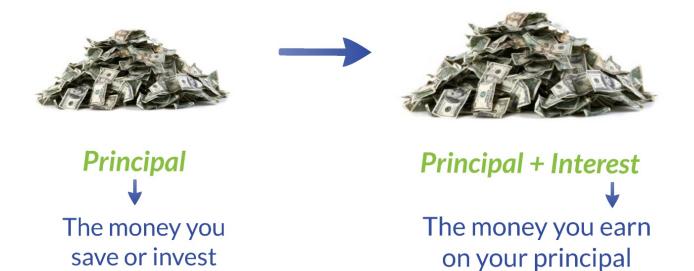
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This is the accumulated balance just from saving. What if you also earn interest?

## Over time your money makes money...



## Over time your money makes money...



## ...and the money you make in interest makes more money.



**Compound Interest** 

## ...and the money you make in interest makes more money.



Compound Interest

The interest earned on your principal and previous interest earned, combined

### **Compound Interest**

You invest \$1,000 and don't add to it or touch it for 10 years. How much will it grow without you doing anything at all?

Year	Principal	Interest @ 8%	Principal plus interest
1	\$1,000	\$80	\$1,080
2	\$1,080	\$86	\$1,166
5	\$1,360	\$109	\$1,469
10	\$1,999	\$160	\$2,159

## There are different ways to save. Do you think they affect how your money grows?

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Savings Account (2%) vs Investments (8%)



#### Savings Account

- Safe Your money is insured
- Low rate of interest
- Access your money any time
- Purpose: short term goals and needs (ex: new furniture, taking a vacation, emergency fund)

#### **Investments**

- Risky You can lose money
- Better chance of bigger returns
- Choose reputable companies, funds and bonds
- Purpose: Long term goals & needs (5+ years: house, retirement, etc.)
- Find an Investment Adviser when you're ready!

Video



Move mouse over video & click to play

## Do you think you will invest your money?

Why?



## **Benefits of Saving Early**

John	Kelly
• Starts at age 35	• Starts at age 22
<ul> <li>Saves \$100 per month for 30 years (\$36,000)</li> </ul>	• Saves \$100 per month for 10 years (\$12,000)

The growth rate is 8% compounded annually. Who will have more money at age 65?

## Savings with Interest



Financial Issue	Best Practices to Help Manage Money Responsibly	My Financial To Do List
Paycheck and	☐ I have opened checking and savings accounts.	
Taxes (if you have a job)	☐ Direct Deposit is set up with my account at a bank or credit union.	
(II you have a job)	☐ I review my earnings statement and understand my deductions.	
Spending	$\hfill \square$ I track my expenses by using online banking tools, writing them down, or using my phone.	
	☐ I understand how I spend my money on needs vs. wants.	
Dudastina	☐ I have a written budget and have set spending limits and a monthly savings goal.	action plans
Budgeting	$\hfill \square$ I compare my monthly expenses to my planned budget to make sure I am on track to save.	oction you
	☐ I "Pay Myself First" each week or month and then spend.	bl 4r
Saving	$\square$ I have set a savings goal for something I need or want to pay for in the	1901
	next 1-2 years. My goal is to save \$ to pay for	
	The monthly amount I will save to accomplish this goal is \$	
	☐ I have set up a retirement account to start saving early.	

☐ I have opened checking and savings accounts.
☐ Direct Deposit is set up with my account at a bank or credit union.
☐ I review my earnings statement and understand my deductions.
☐ I track my expenses by using online banking tools, writing them down, or using my phone.
☐ I understand how I spend my money on needs vs. wants.
☐ I have a written budget and have set spending limits and a monthly savings goal.

	☐ I understand how I spend my money on needs vs. wants.	
Budgeting	☐ I have a written budget and have set spending limits and a monthly savings goal.	
	☐ I compare my monthly expenses to my planned budget to make sure I am on track to save.	
	☐ I "Pay Myself First" each week or month and then spend.	
Saving	☐ I have set a savings goal for something I need or want to pay for in the	
	next 1-2 years. My goal is to save \$ to pay for	
	The monthly amount I will save to accomplish this goal is \$	
	□ I have set up a retirement account to start saving early.	



























