## **Grade Level/Subject 6-8 Financial Literacy**

# **Unit Consumer Skills (Grade 6)/ Budgeting (Grade 7)/ Entrepreneurship (Grade 8)**

## Phoenixville Area School District UbD Template

Stage 1 Desired Results			
Overarching PA Core or	Transfer		
National Standards:	Students will be able to independently use their learning to		
13.1.8.G-Create an individualized career plan 13.2.8.B-Evaluate resources available in researching job opportunities 13.3.8.B-Analyze the role of each participant's contribution in a team setting	<ul> <li>Identify and develop personal finance topics and a foundation in the skills necessary to successfully navigate the financial responsibilities that exist in life. (Grades 6-8)</li> <li>Identify and communicate about decision making, tradeoffs, and the importance of setting goals (Grades 6-8)</li> <li>Evaluate banking basics and smart consumer skills, like, utilizing discounts and comparison shopping (Grade 6)</li> <li>Identify how to distinguish between needs and wants and how to budget for both (Grade 7)</li> <li>Identify financial decision-making processes, i.e., developing and maintaining a balanced budget, factoring in income, taxes, etc. (Grades 7-8)</li> <li>Research, identify and justify important business decisions (hiring, pricing, etc.) (Grade 8)</li> </ul>		
13.3.8.D-Analyze budgets	Meaning-Making		
and pay statements  13.4.8.A-Compare and contrast entrepreneurship to traditional employment  13.4.8.B-Evaluate how entrepreneurial character traits influence career opportunities  13.4.8.C-Identify and describe the basic components of a business plan	UNDERSTANDINGS  Students will understand how to  Compare shopping methods and gain a better understanding of unit price calculations through the utilization of budget simulations. (Grade 6-7)  Describe and prioritize the components of a budget based on an individual's preferences. (Grade 7)  Prioritize and differentiate between individual "needs" and "wants." (Grade 7)  Identify and develop an effective business plan and pitch. (Grade 8)  Analyze a budget to calculate revenue, expenses, and profit/loss (Grade 8)	<ul> <li>ESSENTIAL QUESTIONS Students will consider</li> <li>Why is it important to plan for the future? (Grades 6-8)</li> <li>What information should an individual or household use to evaluate consumer purchases? (Grade 6)</li> <li>What are the benefits of having a personal budget? (Grade 7)</li> <li>What is the difference between gross and net pay? (Grade 7)</li> <li>How does an individual become an entrepreneur? (Grade 8)</li> <li>How do small businesses affect the local economy? (Grade 8)</li> <li>How does an entrepreneur find success? (Grade 8)</li> </ul>	

CC.2.1.6.D.1- Understand ratio concepts and use ratio reasoning to solve problems.

CC.2.1.6.E.2- Identify and choose appropriate processes to compute fluently with multi-digit numbers

CC.2.1.6.E.4- Apply and extend previous understandings of numbers to the system of rational numbers

CC.2.2.7.B.3- Model and solve real world and mathematical problems by using and connecting numerical, algebraic, and/or graphical representations

CC.2.1.HS.F.5-Choose a level of accuracy appropriate to limitations on measurement when reporting quantities

CC.1.2.8.J-Acquire and use accurately grade-appropriate general academic and domain-specific words and phrases; gather vocabulary knowledge when considering a word or phrase important to comprehension or expression.

#### **Knowledge and Skills Acquisition**

Students will know...

- How to apply comparison-shopping methods, such as gathering price and quality information, comparing spending & non-spending alternatives, and comparing unit price information to follow a budget. (Grade 6)
- Analyze whether information from sources is accurate and reliable when comparing products and services. (Grade 6)
- How to identify needs and wants to develop an effective budget (Grade 7)
- Create own business plan for a product/service (Grade 8)
- Analyze sample business pitches for effectiveness (Grade 8)
- Develop a business pitch for a business simulation (Grade 8)

#### **VOCABULARY:**

Students will know the main terminology associated with financial literacy including:

- Budget
- Business Plan
- Career Plan
- Career Portfolio
- Discounts (Money off vs. Percentage)
- Elevator Pitch
- Entrepreneur
- Entrepreneurship
- Fixed/Variable Expenses
- Gross Pay
- Marketing
- Net Pay
- Operating Costs
- Salaries
- Unit Price

Students will be skilled at...

Using discrete skills and processes. For example, they will be expected to:

- Identify 3-5 key components for future life
- Calculate the unit price for given items
- Identify and calculate discounts (i.e., money "off" vs. percentage)
- Develop and implement an effective budget
- Identify "needs" vs. "wants"
- Develop and implement an effective business plan
- Develop and implement an effective business "pitch"
- Identify desirable qualities of entrepreneurs

Stage 2 – Evidence			
<b>Evaluative Criteria</b>	Assessment Evidence		
What criteria will be used in each assessment to evaluate attainment of the desired results?  What criteria will be used	PERFORMANCE TASK(S):  Students will demonstrate their understanding (meaning making and transfer) through:  Creating visual representations of future financial transactions. (Grades 6-8)  The calculation the costs associated with each of the items they are purchasing. (Grade 6)  The development and implementation of a budget "to create" a custom bedroom. (Grade 7)  The development of an effective pitch and (simulated) business plan. (Grade 8)  OTHER EVIDENCE:	Differentiation Considerations:	
in each assessment to evaluate attainment of the desired results?	The evidence collected to determine whether Stage 1 goals were achieved are:  Real-World Simulation  Online comparison shopping using specific (required) criteria  Scenario  Identify discounts given in specific scenarios  Pre/Post Test  Includes various modes of questioning, i.e., matching, fill in the blanks, open ended, etc.  Game Simulation  Hands-on activity simulating decision making skills  Discussion Questions/Reflection Questions/Exit Tickets  Open ended response to given questions/scenarios	Sentence starters Fill in the blank Word list Exemplars Calculators Partner/Group Work Think-Pair-Share Enrichment Activities Extra time for assigned tasks Adjust length of assignment Timeline with due dates for reports and projects Provide lecture notes/outline Extra Response time Have students verbalize steps Repeat, clarify or reword directions Mini breaks between tasks Provide a warning for transitions Consistent daily structured routine Simple and clear classroom rules Frequent feedback	