## Personal Finance - Modified from Unit 3-Cost of Using Credit

## Targeted Goals from Stage 1: Desired Results

## Content Knowledge:

- Credit Scores: components of the score, impact in business dealings
- Relationship between term and monthly payment

Skills:

- Calculate monthly payments and total interest using a spreadsheet
- Analyze how the interest rate and term affect the overall cost of a loan


## Expectation:

| Description of Task (s): | Resources and Materials: | Daily Checks <br> (Return to Google Classroom or snapshots from a cell phone) |
| :--- | :--- | :--- |
| Monday: <br> Memorial Day |  | How to calculate using a spreadsheet <br> Tuesday: <br> Calculating Payment and Interest <br> and The Impact of Credit Score |
| Wednesday: <br> Car Dealership Financing <br> Impact of Credit Score worksheet | Setup and share your spreadsheet <br> Impact of Credit Score worksheet |  |
|  | Car Ad Sample | Car Advertisement <br> Choose a car, find the MSRP. Use your spreadsheet to <br> manipulate the down payment, APR, and term in order to <br> reach a target monthly payment. Create an advertisement <br> that advertises the great monthly payment, and in the small <br> fine print, lays out the terms of the loan. <br> If the car price is...monthly payment target is: <br> $\$ 30,000-\$ 40,000 / \$ \$ 399-499$ <br> $\$ 25,000-\$ 30,000 / \$ 299-\$ 399$ <br> Under \$25,000 / \$299 and under |
| Thursday: <br> Student Loans | Student Loan Slayer and student loan website exit slips. Based <br> on playing the game timeforpayback.com and reading the blog <br> posts, What did you learn about student loans? |  |
| Friday: <br> Student Loans | Student Loan Slayer <br> Student Loan Website <br> timeforpayback.com | Student Loan Calculation worksheet |

Week criteria for success (attach student checklists or rubrics):

Share spreadsheet for loan calculations

Impact of a Credit Score

Car Advertisement

Student Loan exit slip
Student Loan Calculations

Supportive resources and tutorials for the week (plans for re-teaching):

