

Making Ends Meet Rubric

Trait	Outstanding	Standard	Substandard
Career	In addition to the standard, student researches perspective employer & includes that info in presentation. +3 pts	Student chooses career , finds a position, correctly calculates net income & imports into presentation. 20 pts	Student does not choose a career, find a position, correctly calculate net income &/or import material into presentation. . -6 pts
Location	In addition to the standard, student researches prospective neighborhood & includes that info in presentation +3 pts	Student finds an apartment , notes location, cost, amenities, & imports a picture into presentation. 10 pts	Student does not find an apartment, note relevant information &/or import a picture into presentation. -3 pts
Transportation	In addition to the standard, student researches amenities of new automobile & includes that info in presentation. +2pts	Student chooses an automobile to purchase, uses car loan calculator to determine payment, imports a picture & calculator results into presentation. 20 pts	Student does not choose an automobile, use car loan calculator to determine payments, submit calculator results &/or import a picture into presentation. -6 pts
Budget	In addition to the standard, student includes a title &/or 9 or more budget categories . +2 pts	Student creates & submits a spreadsheet with at least 8 budget categories , correctly formatted cells, and correct formulas for total expenses, income and balance & imports it into presentation. 10 pts	Student does not create & submit a spreadsheet, includes 7 or fewer budget categories , incorrectly formatted cells, incorrect formulas for total expenses, income and balance & does not import into presentation. -3 pts
Graph	Student represents budget pie or bar graph that provides powerful visual impact & imports into presentation. +3 pts	Student represents budget in an appropriate pie or graph form and imports it into presentation. 10 pts	Student does not represent budget in an appropriate pie or graph form. -3 pts
Analysis	Student thoroughly answers 4 analysis questions , supports each with calculations & imports into presentation. Presentation includes data charts . +2 pts	Student answers 4 analysis questions , supports each with calculations & imports into presentation. 10 pts	Student answers 3 or fewer analysis questions , does not thoroughly answer three, support answers with calculations &/or import into presentation. -3 pts
Presentation	Student creates 12 or more slides , including title slide with appropriate visual contrast, transitions, custom animations, images from Google Earth and presents to class. +4 pts	Student creates 9 slides including a title slide with appropriate visual contrast and presents to class. 10 pts	Student creates 8 or fewer slides , may or may not include title slide, use appropriate visual contrast and present to class. -3 pts

**109/100 OUTSTANDING
90/100 STANDARD
63/100 SUBSTANDARD**

SUGGESTED TIMELINE

MAY 2	Complete Process steps 1 and 2	_____
MAY 3	Complete process steps 2 and 3	_____
MAY 4	Complete process steps 4 and 5	_____
MAY 5	Complete process steps 6 and 7	_____
MAY 6	Complete process steps 8	_____
MAY 9	Develop PowerPoint Presentation	_____
MAY 10	Develop PowerPoint Presentation	_____
MAY 11	Develop PowerPoint Presentation	_____
MAY 12	Presentations to Class	_____
MAY 13	Presentations to Class	_____