

Day 1: Introduction & Careers

Big Ideas in Financial Literacy

Numeracy helps us to see patterns, communicate ideas, and solve problems.

✓ We can apply mathematics to inquiry questions and use it to communicate information and data.

Data enables us to draw conclusions and make predictions in an unstable world.

By the end of this Unit Students
Will Be Able To:

Support and justify their career and budget choices and analyze how they impact their lifestyle.

Disclaimer

The purpose of the unit is to expose students to many real-life situations and concepts involving money and finances.

Students are expected and encouraged to take these tasks seriously as they are valuable learning experiences that everyone will experience at some point in their lives...guaranteed!

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Evidence for Assessment

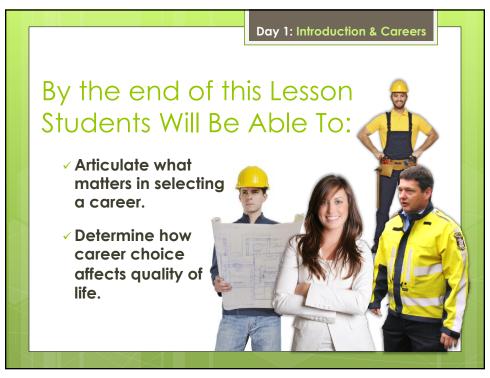
As part of your assessment for this unit you will be asked to complete a variety of tasks. Some these tasks will be used again later or throughout the unit.

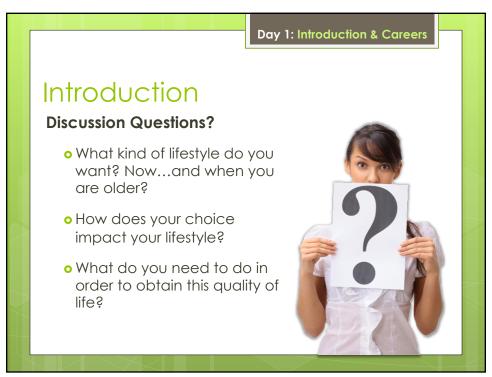
So only hand in what is asked at the appropriate time and do not lose or throw out any of your work.

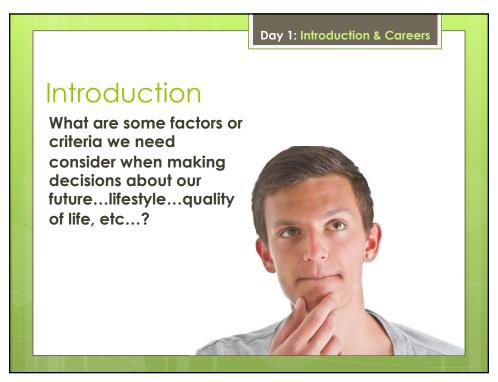


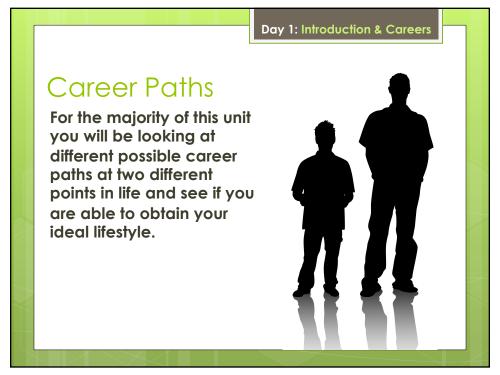
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Career Paths

Research Considerations

- Salary
- Education (requirements, time, cost)
- o Location (city, small vs. large)
- Hours (length of day, vacation)
- Quality of Life (flexibility, travel, family, perks)
- Job Security
- Advancement
- Fulfillment
- Environment (workplace, colleagues)

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Career Paths

For your analysis you will be looking at stages in life:

- First: just graduated high school (approx. age 19)
- **Second**: age 30
 - For this age you must select 2 career paths; career **Plan A** and backup career **Plan B**.