

Financial Algebra Syllabus 2020

Course Units: Finding Employment, Getting Paid, Checking and Savings, Consumer Credit, Vehicle Ownership, Taxes.

Course Goals:

1. Students will learn skills involving the financial aspects of math.
2. Students will learn life skills that can be applied immediately.
3. Students will be able to apply the critical thinking skills they learn in their everyday lives.

Student Learning Outcomes:

1. Students will be able to process problems in a manner that directs them to the right answer.
2. Students will be able work in a collaborative environment effectively.
3. Students will be able to demonstrate their proficiency in financial math concepts.

Virtual Expectations:

- Log in on time
- Keep your video on and stay in frame
- Participate/Engage
- Stay until dismissal

Course Materials:

Chromebook
Basic Calculator
Writing Instrument

COURSE REQUIREMENTS:

In this course, you will learn math skills related to managing money involving buying a car, making house payments and other payments, filling out tax forms, and other life skills that you apply as you start getting used to having the responsibilities that are required to be a contributing member of society. We will go investigate the answers to questions and have projects that are part of this process. Your grade will be made up of assignments (20%) primarily completed in class, class participation (10%), projects (10%) and Tests (60%).

Course Grading Scale:

A	100-93
A-	92.9-90
B +	89.9-87
B	86.9-83
B-	82.9-80
C +	79.9-77
C	76.9-73
C-	72.9-70
D +	69.9-67
D	66.9-63
D-	62.9-60
F	59.9 & Below