

Mrs. Huselton
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2-week plan

March 16-27

Economics

Week 1 (3/16-20):

Complete the Ch 3 Lesson 3 Review Sheet
Access the vocabulary for Chapter 3 in Quizlet and review terms
Complete SMG Activity "How Diversified are these Portfolios?"
Complete the Minimum Wage Research Project
Study for the Ch 3 Exam (administration of exam to be determined)

Week 2 (3/23-27):

SMG Activity "Industry/Sector Research"
Read Chapter 11 Lesson 1 in the eText (<https://my.mheducation.com/>) & look over attached notes
Access the Ch 11 Lesson 1 vocabulary in Quizlet
Complete the Ch 11 Lesson 1 Review Sheet

Reference attached assignment sheets:

- Remaining notes for Ch 3 Lesson 3
- Ch 3 Lesson 3 Review Sheet
- Minimum Wage Research Project
- Notes for Ch 11 Lesson 1
- Ch 11 Lesson 1 Review Sheet
- SMG Activity "How Diversified are these Portfolios"
- SMG Activity "Industry/Sector Research"

AP Computer Science II

Weeks 1 & 2: Go through/complete Chapters 2-5 in the *Be Prepared for the AP CS Exam* text. You may also utilize the *Multiple-Choice & Free-Response Questions in Preparation* books for practice. You may keep in touch via Remind.

Computer Science I

Week 1 (3/16-20):

Unit 6 Exercises complete by Monday 3/16
Unit 6 Creative Task proposals due Tuesday 3/17 (If not in class, no pre-approval will be conducted)
Work on Creative Task

Week 2 (3/23-27):

Unit 6 Creative Task & Unit 6 Practice Quiz due Monday 3/23
Unit 6 Quiz due Tuesday 3/24
Unit 7 Local Variables due Thursday 3/26
Unit 7 For Loops due the following week (date to be determined)

Reference attached assignment sheets:

- Unit 7 notes
- Unit 7 grading sheet

STEAM Animation

Weeks 1 & 2

Finish any past-due assignments from Unit 6 in CS Discoveries

Work through Unit 7 in CS Discoveries (<https://code.org>)

Student Login is typically last name then first name all lower case with an underscore between them

Section Code for rotation class Days 1-2-3 is NMBTZL

Section Code for rotation class Days 4-5-6 is VPQZDM

Students in rotation class Days 4-5-6 were given a half orange sheet with grading requirements (a copy is below for rotation class Days 1-2-3):

STEAM Animation

Unit 3 Lesson 7 Requirements

Navigate your way through the Unit 3 Lesson 7 steps in CS Discoveries—every step must be completed. As you proceed to step #12, you will be asked to modify the code you created in Lesson 6 by adding a draw loop. This loop should have a minimum of 1 of your sprites somehow moving on your canvas (moving x, y, or rotating). There should NOT be a shadow effect on your sprite's movement—in other words, your background, etc. should be redrawn in your loop.

Then you will go on to Lesson 7 Challenges. Complete the open creative task by creating a drawing of your choice including the following requirements:

- *Have a Scene Planning Activity Guide approved by the teacher BEFORE coding***
- *Create your background scene, by setting a background color and adding at least 3 other shapes with fill colors*
- *Include at least 2 variables, each used more than once*
- *Add a minimum of 3 different sprites (at least one should be resized)*
- *There should be at least one line of appropriate text in a larger font size*
- *Finally, there should be ONE draw loop to move at least 1 sprite (again, no shadow effect!)*

When finished, turn in the Scene Planning Activity Guide to notify the teacher that code is ready to be graded.

***If we are not in class, the pre-approval of the planning sheets will not be required.*

Publishing

Weeks 1 & 2: Work on assigned spreads in EDesign (log your time). I double checked that everyone is given access to the pages I have discussed with you individually this past week. All club groups pictures should be inserted; you need to work on captions (Row 1 is the front row and students will be listed first initial and last name Ex: J. Smith). If you are not aware of a student's name, place XXX where their name belongs in the caption as a temporary placeholder. Misspellings can be checked later, so if you have a guess, go for it. Place a post-it note on a page detailing any questions/concerns that you need me or a co-staffer to address including if the page is complete and then message that person via Remind.