

Remote Learning Weekly Update: 5/3-5/7

6th grade

6th grade Social Studies, Miss Sandlin

Contact: Carolina.Sandlin@coloradoearlycolleges.org

- Live class meeting on Thursday.
- We will finish our Ancient Rome unit in preparation for our unit final on **Monday, May 10th**. Students will turn in a group PowerPoint project on Monday, May 3rd.

6th grade Math 030, Mrs. Miller

Contact: Amy.Miller@coloradoearlycolleges.org

- Students will work on Section 8.3.1 (Solving Algebraic Equations), Section 9.1.1/9/1.2 (Percentages) and Review for our Final. Comprehensive Math finals are on Thursday, May 6th and Tuesday, May 11th.
- Late/missing work is due by Wednesday, May 5th at 11:59 pm.
- Live class meetings on Monday, Tuesday, Wednesday and Thursday.

6th grade English, Mrs. Isch

Contact: Alivia.Isch@coloradoearlycolleges.org

- This week, we will be wrapping up the school year by preparing for our finals!
- Late/missing work is due by Tuesday, May 4th at 11:59 pm
- Final Test: Wednesday, May 5th
- Final Essay due by Monday, May 10th at 11:59 pm

- Live class meetings Monday-Thursday for remote students.

6th grade ELD, Mr. Doebling

Contact: Brian.Doebling@coloradoearlycolleges.org

- Live Class meetings Monday – Thursday.
- Students will work on Academic Vocabulary and grammar using workbooks and reading books and articles on Reading Plus. Prep for final Vocabulary test. Prepare final projects and finals.

6th grade Earth Science, Mr. Gravelle

Contact: Steve.Gravelle@coloradoearlycolleges.org

- Severe Weather Discussion
- Estimating the Percent of the Earth's Surface Covered by Water
- A study of the Ocean's Surface Temperatures
- Investigating 'How Oceans & Climate' are Related
- LIVE Class Meetings Monday, Tuesday, Wednesday & Thursday

6th grade Intro to STEM, Mr. Gravelle

Contact: Steve.Gravelle@coloradoearlycolleges.org

- Dream Home Scale Models
- Dream Home Final Packets
- (Remember to bring: A Ruler, A Pair of Scissors, and a Roll of Clear Tape to class each day)
- LIVE Class Meetings Monday, Tuesday, Wednesday & Thursday

6th Grade Elevate, Mrs. Hughes

Contact: Heather.Hughes@coloradoearlycolleges.org

- Students have completed the LifeSkills curriculum for this school year.
- Students will use the remaining school days as Time Management Days to help them 1) monitor grades in Infinite Campus, 2) work on current and missing assignments, 3) finalize projects, 4) study for Final Exams, 5) work on any extra credit assignments, etc.
- *Please turn in Course Request Forms for next school year!*

7th grade

7th grade Social Studies, Miss Sandlin

Contact: Carolina.Sandlin@coloradoearlycolleges.org

- **Live class meetings on Monday, Tuesday, Wednesday, and Thursday**
- We will complete our mini-unit on the Cold War and then begin preparing for our **final that is on Monday, May 10th**. Our final will be on World War I, World War II, and a few questions about the Cold War.

7th grade English, Mrs. Isch

Contact: Alivia.Isch@coloradoearlycolleges.org

- This week, we will be wrapping up the school year by preparing for our finals!
- **Late/missing work is due by Tuesday, May 4th at 11:59 pm**
- **Final Test: Wednesday, May 5th**
- **Final Essay due by Monday, May 10th at 11:59 pm**
- **Live class meetings Monday-Thursday for remote students.**

060 Pre-algebra (7th grade), Mrs. Aungst

Contact: Alexandra.Aungst@coloradoearlycolleges.org

- Any missing assignments should be completed and turned in. NO LATE ASSIGNMENTS WILL BE ACCEPTED AFTER 5/7
- Students will be working on and presenting their final review projects.
- Form finals will be given after review presentations.
- Live meeting Monday through Thursday for remote students.

Algebra 1 (7th and 8th grade), Mrs. Miller

Contact: Amy.Miller@coloradoearlycolleges.org

- Students will work on Review Material: Geometric Sequences, Exponential Functions and Review for the Cumulative Algebra Final on Wednesday, May 6th and Tuesday, May 11th.
- Late/missing work is due by Wednesday, May 5th at 11:59 pm.
- Live class meetings on Monday, Tuesday, Wednesday, and Thursday.

Geometry (7th and 8th grade), Ms. Vitti

Contact: Lauren.Vitti@coloradoearlycolleges.org

- Review for Finals Monday, Tuesday
- Final Exam Part 1 – Thursday May 6th (Part 2 on Tuesday May 11th)
- Live class meetings on Monday, Tuesday, Wednesday and Thursday.

7th grade ELD, Mr. Doebebeling

Contact: Brian.Doebebeling@coloradoearlycolleges.org

- Live Class meetings Monday – Thursday.

- Students will work on Academic Vocabulary and grammar using workbooks and reading books and articles on Reading Plus.
- Prepare final projects and finals.

Science 7, Mrs. Page

Contact: Rachel.Page@coloradoearlycolleges.org

- Students will learn about the Human body systems and how they work together to maintain homeostasis.
- Honors students will finish the Evolution Unit and have their unit test on Thursday.

7th Grade Elevate, Mrs. Hughes

Contact: Heather.Hughes@coloradoearlycolleges.org

- Students have completed the LifeSkills curriculum for this school year.
- Students will use the remaining school days as Time Management Days to help them 1) monitor grades in Infinite Campus, 2) work on current and missing assignments, 3) finalize projects, 4) study for Final Exams, 5) work on any extra credit assignments, etc.
- *Please turn in Course Request Forms for next school year!*

8th grade

075 Math Basics (8th grade), Mrs. Aungst

Contact: Alexandra.Aungst@coloradoearlycolleges.org

- Any missing assignments should be completed and turned in. NO LATE ASSIGNMENTS WILL BE ACCEPTED AFTER 5/7
- Students will be working on and presenting their final review projects.
- Form finals will be given after review presentations.
- Live meeting Monday through Thursday for remote students.

8th grade English, Mrs. Pomponio

Contact: Mel.Pomponio@coloradoearlycolleges.org

- End-of-unit project (character posters/POP cards) due Monday, May 3 (this assignment not accepted late)
- Royal Shakespeare Co. production of *Twelfth Night*
- Last day to turn in Unit 5 work is Wednesday, May 5
- **Final exam for English Wednesday, May 5 and Monday, May 10**
- ****Live class meetings Monday-Thursday for students in 5th and 7th periods only**

8th grade Honors English, Mrs. Pomponio

Contact: Mel.Pomponio@coloradoearlycolleges.org

- End-of-unit project (character posters/POP cards) due Monday, May 3 (this assignment not accepted late)
- Royal Shakespeare Co. production of *Twelfth Night*
- Last day to turn in Unit 5 work is Wednesday, May 5
- **Final exam for English Wednesday, May 5 and Monday, May 1**
- **There are no live virtual classes for Honors English.**

8th grade Elevate, Mrs. Straubing

Contact: Allison.Straubing@coloradoearlycolleges.org

- **Live class meeting on Monday, Tuesday, Wednesday and Thursday**
- Exit interviews all week

8th grade Physical Science, Mrs. Vick

Contact: Chris.Vick@coloradoearlycolleges.org

- We will have a cumulative semester final covering the Force & Motion unit, the Chemistry of Materials unit and the Chemical Reactions unit
- The study guide for the final will be due on Tuesday, May 4th
- The semester final will be on Thursday, May 6th
- **The last day to turn in missing work will be Wednesday, May 5th**

8th Grade Social Studies, US History, Mr. Barrientos

Contact: Carlos.Barrientos@coloradoearlycolleges.org

- We will begin exploring the roaring.
- We will also attempt to do a mock peace treaty from WWI.
- We will look at the problems that led to the great depression.

Algebra 1 (7th and 8th grade), Mrs. Miller

Contact: Amy.Miller@coloradoearlycolleges.org

- Students who have opted out of testing will work on a Review Packet to be posted via Teams Assignment on Tuesday morning and submitted before class on Thursday
- All students will work on Lesson 10.1.5
- **Live class meetings on Thursday.**

Geometry (7th and 8th grade), Ms. Vitti

Contact: Lauren.Vitti@coloradoearlycolleges.org

- Review for Finals Monday, Tuesday
- Final Exam Part 1 – Thursday May 6th (Part 2 on Tuesday May 11th)
- **Live class meetings on Monday, Tuesday, Wednesday and Thursday.**

8th grade Math 075, Mr. Gravelle

Contact: Steve.Gravelle@coloradoearlycolleges.org

- Determining the Missing Angle from a Triangle
- An Introduction to the Pythagorean Theorem
- **Final, Part 1 (Semester 1 Material) – Thursday, 6 May 2021**
- **LIVE Class Meetings Monday, Tuesday, Wednesday & Thursday**

8th grade ELD, Mr. Doebbeling

Contact: Brian.Doebbeling@coloradoearlycolleges.org

- **Live Class meeting Monday - Thursday.**
- Students will work on Academic Vocabulary and grammar using the vocabulary workbook and reading books and articles on Reading Plus.
- Prepare final projects and finals.

Electives

Animal Studies, Mrs. Page

Contact: Rachel.Page@coloradoearlycolleges.org

- Students will be researching an invertebrate and creating their final project presentations.

Choir, Mrs. Wells McCreery

Contact: Theresa.WellsMcCreery@coloradoearlycolleges.org

- Rehearse Old Joe Clark, Hey Ho Nobody Home, new choral piece
- Review Time signatures
- Sight reading factory
- Rhythm notation
- Intervals – major second, minor third, major 3rd, perfect 4th, perfect 5th, major 6^h
- Into the Woods (Thursday)

Orchestra, Ms. Rossman

Contact: Ashtyn.Rossman@coloradoearlycolleges.org

Group 1: bring Book 1 and your rhythm packet EVERY DAY

Group 2: bring Book 3 and your rhythm packet EVERY DAY

- Monday: **In-Person Rehearsal** Transcription introduction/choose new songs
- Tuesday: **In-Person Rehearsal** Transcription project/play
- Wednesday: **In-Person Rehearsal** Transcription project/play
- Thursday: **In-Person Rehearsal** Transcription project/play
- Friday: Check-In Form

Computer Science and STEM (6th, 7th, and 8th grades), Mr. Englar

Contact: Charles.Englar@coloradoearlycolleges.org

Computer Science 1:

- **ALL ASSIGNMENTS MUST BE TURNED IN BY 3:00 PM ON FRIDAY, MAY 7TH**
- **There will be live class meetings for remote students Monday - Thursday**
- Students will be presented with Hour of Code challenges this week via www.hourofcode.com/us/learn
- Journal entry will be posted on Thursday.

- Friday Attendance Challenge Questions will be posted at the start of class time on Friday.

Computer Science 2:

- **ALL ASSIGNMENTS MUST BE TURNED IN BY 3:00 PM ON FRIDAY, MAY 7TH**
- There will be live class meetings for remote students Monday - Thursday
- Students will work on JavaScript Lessons 8 & 9 via www.tynker.com
- Journal entry will be posted on Thursday.
- Friday Attendance Challenge Questions will be posted at the start of class time on Friday.

STEM 1:

- **ALL ASSIGNMENTS MUST BE TURNED IN BY 3:00 PM ON FRIDAY, MAY 7TH**
- There will be live class meetings for remote students Monday - Thursday
- Students will continue work on either the Southern Sea Otter Unit or the Wink Robot Unit
- Journal entry will be posted on Thursday.
- Friday Attendance Challenge Questions will be posted at the start of class time on Friday.

STEM 2:

- **ALL ASSIGNMENTS MUST BE TURNED IN BY 3:00 PM ON FRIDAY, MAY 7TH**
- There will be live class meetings for remote students Monday - Thursday
- Students will be presented with Arduino Robot challenges this week.
- Journal entry will be posted on Thursday.
- Friday Attendance Challenge Questions will be posted at the start of class time on Friday.

SPANISH (6th 7th and 8th grades), Señora Green

Contact: Aracelli.Green@coloradoearlycolleges.org

- There will be live class meetings from Monday to Thursday at 8:45 a.m.
- On Friday students will complete class work asynchronously.
- We will continue working on our e-book [Auténtico](https://www.savvasrealize.com). Here is the link to the e-book: <https://www.savvasrealize.com>
- We will continue learning "bedroom" and "house" vocabulary and phrases.

Visual Arts, Honors Art, & 3-D Art and Design, Mrs. Easter

Contact: Joy.Easter@coloradoearlycolleges.org

- There will be live class meetings every Monday through Thursday at the start of each class period for REMOTE STUDENTS.

All assignments are due by 3:00PM on May 6th!

Visual Arts and Honors Art - Monday - Friday 4/26 - 5/7

1. Complete the Surrealism art project
 2. Complete Self-Reflection for the Surrealism art project
 3. Complete the PowerPoint for Copying a Master Artist
 4. Complete the drawing sketch for Copying a Master Artist
 5. Complete missing/incomplete assignments (LOOK ON INFINITE CAMPUS)
 6. Complete the Artist Prompts (Extra Credit)
- REMOTE STUDENTS ONLY: 36. Art Assignments - In-Progress 5 - DUE on 4/29
 - Friday 4/30 - Weekly Self-Reflection
 - Friday 5/7 - Semester Overview Reflection

Visual Arts and Honors Art - Monday - Wednesday 5/10 - 5/12

7. Go outside and look for art in nature.
8. Reflect on what you have accomplished this year.
9. Sign up for Visual Arts next year... There is so much more we will create and accomplish!
10. Enjoy your summer!

All assignments are due by 3:00PM on May 6th!

3-D Arts and Design - Monday - Friday 4/26 - 5/7

11. Complete Architecture art project
12. Complete the Book Sculpture.
13. Complete the self-reflection for the Architecture and Book Sculpture projects
14. Complete the Artist Prompts (Extra Credit)

- REMOTE STUDENTS ONLY: 29. Sculpture - In-Progress 5 - DUE on 4/29
- Friday 4/30 - Weekly Self-Reflection
- Friday 5/7 - Semester Overview Reflection

3-D Arts and Design - Monday - Wednesday 5/10 - 5/12

15. Go outside and look for art in nature.
16. Reflect on what you have accomplished this year.
17. Sign up for Visual Arts next year... There is so much more we will create and accomplish!
18. Enjoy your summer!

Robotics Systems and Controls, Mr. Mesh

Contact: Evan.Mesh@coloradoearlycolleges.org

- We will be working on our Change Up robots for an in-school competition. I would like all the teams to compile all their experience and skills they gained this semester and focus it into a robot that can play the VEX Change Up game for one final bout. This time it will be against other class members. May the best Robot Reign Supreme as Alpha Robo.
- Remote students will continue with research and programming activities/practices.