

Independence Academy

Extended Closure Student Work: Week of March 30

Directions: Complete the assigned tasks for the courses you are enrolled in by **Friday, April 3**. All directions for each specific assignment are outlined below, categorized by grade and then content. If you have any questions, you can reach out to your teacher via email or phone between 8:00AM-12:00PM - all contact information can be found by clicking [this link](#).

9th Grade		
Course	Assignment	Directions and Resources
English I	<ol style="list-style-type: none">1) Rhetorical Analysis of Oprah's Cecil B. deMille Award acceptance speech.2) After receiving feedback from your teacher, complete one revision of your Malcolm X/MLK essay from last week.	<p>It is Women's History month, and we are going to continue with our study of rhetoric. This week, you will read and identify the central idea of Oprah's Cecil B. deMille Award acceptance speech.</p> <ol style="list-style-type: none">1) You can find the text, YouTube link, and follow-up questions on Google Classroom to submit your work. If you are having trouble accessing Google Classroom, try making a copy of the document here and emailing it to your teacher.2) Oprah Speech DIRT Quiz here.3) After you have listened to the speech once and identified the central idea, use Google Classroom or this document to analyze Oprah's use of rhetoric.4) On Google Classroom or through a Word Document, you will need to write a one paragraph analysis of Oprah's rhetoric. <i>What is Oprah's central idea in her acceptance speech, and how does she employ rhetoric to make her argument effective?</i> <p><i>Ruzic Office Hours: Wednesday's 11 AM-Noon</i> <i>Brown Office Hours: Wednesday's 11 AM- Noon</i></p>

Writing Seminar	In this assignment, scholars will identify a core claim and evaluate evidence for persuasiveness.	All Directions and Resources for this assignment can be found in Google Classroom. Gwinn Office Hours Thursday 10-11 AM. For questions, please email Ms. Gwinn at sgwinn@intrepidcollegeprep.org .
World History	In this assignment, scholars will complete the following tasks: <ol style="list-style-type: none"> 1. What is Epidemiology? 2. Historical Evolution of Epidemiology 3. Choose one of the following viruses or diseases to research. <ol style="list-style-type: none"> a. Spanish Flu b. AIDS/HIV c. Ebola d. H1N1 e. SARS 4. Post assignment to Google Classroom Forum and respond to two other students' posts. 	Directions for online learning can be found by clicking the link. <ol style="list-style-type: none"> 1. Read and take notes on "What is Epidemiology?" and "Historical Evolution of Epidemiology." 2. Choose one of the following diseases/viruses that have led to epidemics/pandemics in the past to research. Create a one-page research paper answering the questions outlined in this document. 3. Post response to Google Classroom forum and respond to two other posts. Office Hours Tuesday/Thursday 10AM - 11 AM via Zoom: https://zoom.us/j/952860802 If you have any questions, contact Mr. Hoffman (rhoffman@intrepidcollegeprep.org)
Algebra I	In this assignment, scholars will explore the following topics: <ol style="list-style-type: none"> 1.Exponential Expressions (subsection) 2.Exponential Growth/Decay Quiz 1 3.Functions and Equations (subsection) 	<ol style="list-style-type: none"> 1. Log into Khan Academy student account 2. Select your course 3. Watch the assigned videos. 4. Complete the assigned practice problems and quiz/test (if applicable) If you have any questions, contact Mr. Williamson (mwilliamson@intrepidcollegeprep.org)
Geometry	In this assignment, scholars will explore the following topics: <ol style="list-style-type: none"> 1.Distance & Midpoints (subsection) 2. Divide line sections (subsection) 3. Quiz 1 	<ol style="list-style-type: none"> 1. Log into Khan Academy student account 2. Select your course 3. Watch the assigned videos. 4. Complete the assigned practice problems and quiz/test (if applicable) If you have any questions, contact Ms. Nation (knation@intrepidcollegeprep.org)

10th Grade

Course	Assignment	Directions and Resources
English II	<p>Last week we established what the American Dream is. This week we will focus on how the idea of The American Dream has transformed throughout history. Your assignment is to read and watch the speeches below in order to determine how the American Dream has been defined and perceived in different demographics and time periods</p>	<p>Directions and Resources for your assignment can be found by clicking the link provided.</p> <p>If you have any questions, contact Ms. Hebblethwaite (jhebblethwaite@intrepidcollegeprep.org)</p>
Civics	<p>This week, you will review four key issues in American politics today: campaign finance, environmental policy, immigration policy, and gun control. The readings and videos for the week will provide an introduction to the central issues and debates in each of these areas. As you read and watch the material, consider which of the issues you would be interested in researching more in-depth.</p> <p>When you have finished reviewing the material, complete the Google Form quiz. Submit your answers by 3 p.m. Friday, April 3.</p>	<p>For this assignment, you will need access to the following resources:</p> <p>Videos: Khan Academy Campaign Finance The Green New Deal, Explained</p> <p>Readings:Gun Control Explained Gun Control Explained How U.S. Immigration Laws and Rules Have Changed through History</p> <p>OPTIONAL: How the U.S. Protects the Environment, from Nixon to Trump</p> <p>Quiz: Week of March 30</p> <p>Ms. Serpa will hold optional office hours to discuss the content and answer questions on Thursday, April 2 at 1 p.m. Access the Zoom link here.</p>

Geometry	<p>In this assignment, scholars will explore the following topics:</p> <ol style="list-style-type: none"> 1.Distance & Midpoints (subsection) 2. Divide line sections (subsection) 3. Quiz 1 	<ol style="list-style-type: none"> 1. Log into Khan Academy student account 2. Select your course 3. Watch the assigned videos. 4. Complete the assigned practice problems and quiz/test (if applicable) <p>If you have any questions, contact Ms. Nation (knation@intrepidcollegeprep.org)</p>
Algebra II	<p>In this assignment, scholars will explore the following topics:</p> <ol style="list-style-type: none"> 1.Constructing exponential models according to rate of change. 2. Advanced interpretation of exponential models. 3. Exponential Models: Unit Test 4.Intro to Log properties (3 subparts) 	<ol style="list-style-type: none"> 1. Log into Khan Academy student account 2. Select your course 3. Watch the assigned videos. 4. Complete the assigned practice problems and quiz/test (if applicable) <p>If you have any questions, contact Mr. Hurt (churt@intrepidcollegeprep.org)</p>
Chemistry	<p>All assignments will be posted in Google classroom.</p> <ol style="list-style-type: none"> 1. Specific Heat Capacity Case Study 1-5 Interactive Handout 	<ol style="list-style-type: none"> 1. Log into Google Classroom 2. Each student will

11th Grade

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Course	Assignment	Directions and Resources
English III	<p>All assignments will be posted weekly in Google Classroom.</p> <p>Reading: Chapters 23-26 of <i>Thousand Splendid Suns</i></p> <p>Quiz: Reading Quiz over Chapters 23-26</p> <p>Discussion Question: Students will post a 1-2 paragraph response in Google Classroom and respond to 1-2 other students.</p> <p>Short Essay Prompt: Students will write a 3-5 paragraph response to the prompt posted in Google Classroom.</p>	<p>Directions for your assignments can be found by clicking the link.</p> <p>Ms. Hughson will be holding optional office hours. These office hours will be a space to ask any questions about the book, discuss key components of the text, and create an online “discussion” space. Times and the link to the Zoom call will be posted in Google Classroom.</p>
AP Lit	<p>All assignments will be posted weekly in Google Classroom.</p> <p>Reading: Chapters 13-22</p> <p>Quiz: Reading Quiz over Chapters 13-22</p> <p>Discussion Question: Students will post a 1-2 paragraph response in Google Classroom and respond to 1-2 other students.</p>	<p>Directions for your assignments can be found by clicking the link.</p> <p>Ms. Hughson will be holding optional office hours. These office hours will be a space to ask any questions about the book, discuss key components of the text, and create an online “discussion” space. Times and the link to the Zoom call will be posted in Google Classroom.</p> <p>College Board is providing free review videos for students to watch which will be released starting March 25th.</p>

	<p>Short Essay Prompt: Students will write a 3-5 paragraph response to the prompt posted in Google Classroom.</p>	<p>The link to the first AP Literature video can be found here. The link to all free College Board classes can be found here.</p>
US History	<p>Assignments are posted weekly in Google Classroom. Assignments are posted at 8am on Monday of each week, and are due by 4pm on Friday of that week.</p>	<p>Directions for your assignments can be found by clicking the link.</p> <p>Ms. Feutz will be leading an optional Zoom meeting. This meeting will allow us to discuss this week's content and answer any questions. Find the time and web location for the meeting below:</p> <p>US History Period 2</p> <ul style="list-style-type: none"> • Friday, March 27th 1pm-1:45pm • https://zoom.us/j/836146043?pwd=RkVPSGtNVWVFMnBTcUtmSE96c2lSdz09
APUSH	<p>Assignments are posted weekly in Google Classroom. Assignments are posted at 8am on Monday of each week, and are due by 4pm on Friday of that week.</p>	<p>Directions for your assignments can be found by clicking the link.</p> <p>College Board is providing free videos for students to watch. The first video will be released at 10am on Wednesday, March 25th. Once a video is released, it can be accessed at any time. You can find the first video here.</p> <p>Ms. Feutz will be leading an optional Zoom meeting. This meeting will allow us to discuss this week's content and answer any questions. Meeting times are as follows:</p> <p>APUSH Period 5</p> <ul style="list-style-type: none"> • Friday, March 27th 10am-10:45am • https://zoom.us/j/811858741?pwd=ZkZ6dXMMyVEV2L1VUa2Yva2xuO1dBUT09 <p>APUSH Period 6</p> <ul style="list-style-type: none"> • Friday, March 27th 11am-11:45am

		<ul style="list-style-type: none"> • https://zoom.us/j/998787338?pwd=ZWxFeXNuQ01ROGljVlZKQzh3OFBaZz09
Algebra II	<p>In this assignment, scholars will explore the following topics:</p> <ol style="list-style-type: none"> 1. Constructing exponential models according to rate of change. 2. Advanced interpretation of exponential models. 3. Exponential Models: Unit Test 4. Intro to Log properties (3 subparts) 	<ol style="list-style-type: none"> 1. Log into Khan Academy student account 2. Select your course 3. Watch the assigned videos. 4. Complete the assigned practice problems and quiz/test (if applicable) <p>If you have any questions, contact Mr. Hurt (churt@intrepidcollegeprep.org)</p>
Pre-Calc	<p>In this assignment, scholars will explore the following topics:</p> <ol style="list-style-type: none"> 1. Determining limits using algebraic properties of limits: direct substitution (subsection) 2. Quiz 2 3. Determining limits using algebraic manipulation (subsection) 	<ol style="list-style-type: none"> 1. Log into Khan Academy student account 2. Select your course 3. Watch the assigned videos. 4. Complete the assigned practice problems and quiz/test (if applicable) <p>If you have any questions, contact Mr. Kariuki (bkariuki@intrepidcollegeprep.org)</p>

Optional Extension Projects

Course	Assignment	Directions and Resources
All music classes (piano, choir, music appreciation, music theory)	Playlist Project	All student materials for this optional assignments can be found in Google Classroom. If you have any questions, reach out to Ms. Parkka (dparkka@intrepidcollegeprep.org), or Mr. Mordecai (bmordecai@intrepidcollegeprep.org)
Biology	Complete the readings in Google Classroom and post 2 questions. Be ready for a Zoom conference with Ms. Kimmel's sister, Dr. Markwell, on Monday.	Login to Google Classroom using your school email: https://classroom.google.com/ . If you forget your school email or password, email Mr. Klugh for help: ijklugh@intrepidcollegeprep.org . Spend 15+ minutes exploring the resources posted on Coronavirus on Google Classroom. In the "comments" section, post two (2) open-ended questions. Ms. Kimmel's sister, a doctor in Ohio, will be joining us for a Q&A session on Monday, March 30. If you have any questions, contact Ms. Kimmel (ekimmel@intrepidcollegeprep.org)