

## NTI 8th Grade “A Day” Learning Plan

DATE: Thursday, May 14, 2020

**FESTIVE FRIDAY...Social Distance Twin Day!**

ELA Reading- Ms. Fisher

Office Hours: regular school hours, Google Meet 10-10:30

Social Studies- Mr. VanKlombenberg

Office Hours: regular school hours

Math- Mrs. Lamoreux

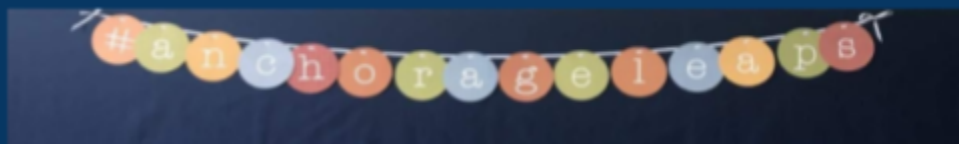
Office Hours: regular school hours

<b>ELA Reading</b>	<p><b>Learning Target:</b></p> <ul style="list-style-type: none"> <li>- The student will be able to reflect upon their middle school career to share with peers</li> </ul>
	<p><b>Standard:</b> C.8.2; <b>Interdisciplinary Literacy Practices:</b> 1, 4, 6, 7, 10</p>
	<p><b>Duration:</b> 1 hour</p>
	<p><b>Activities:</b></p> <p>End of Year Reflection Project- Students are working on an “End of Year Reflection Project” in which students will complete a thoughtful reflection about their year(s) at Anchorage - including lessons they’ve learned, significant events, memorable moments, accomplishments, favorites, and even set goals for the next year - and then share the information in three ways: Infographic, Promotion Speech, and Presentation.</p>
	<p style="text-align: center;"><b><u>Today’s Work:</u></b></p> <p style="text-align: center;">Thursday, May 14th-</p> <ol style="list-style-type: none"> <li>1. Practice Presentation Speech- it should be about 5 minutes long</li> <li>2. Post Speech on <a href="#">FlipGrid</a>. The speech presentation should be posted on FlipGrid by tomorrow, Friday, May 15th by midnight.</li> </ol> <p>Requirements, instructions, and due dates are located on the “<a href="#">Instructions- End of Year Reflection Project</a>” document. This document is also located on the Google Classroom assignment.</p> <p style="text-align: center;">I’ll be available on Google Meet from 10:00-10:30 Thursday, May 14th for check-ins or questions about this project. See Google Classroom for link.</p>

	<p>PIP- Now that your research is completed, begin focusing on product and presentation. See the PIP Expectations on Google Classroom.</p>
	<p><b>Turn In:</b></p> <ol style="list-style-type: none"> <li>1. Post Presentation on <a href="#">FlipGrid</a> by tomorrow, Friday, May 15th by midnight.</li> <li>2. PIP Product and Presentation- begin working on your PIP Product and Presentation. Presentations begin May 18th.</li> </ol>
	<p><b>Notes:</b></p> <ul style="list-style-type: none"> <li>• All information, documents, and links for this project are on Google Classroom under the assignment titled, "End of Year Reflection Project". Ms. Fisher has posted a project explanation video on Google Classroom. There is also a daily class schedule with due dates and plans through the end of the school year located on the instruction document on Google Classroom.</li> </ul>
<p><b>Social Studies</b></p>	<p><b>Learning Target:</b> I can explain the causes, major battles, strengths of the North and South, and effects of the Civil War.</p>
	<p><b>Standards:</b> 8.C.RR.1, 8.C.RR.2, 8.C.RR.3 A, 8.C.PR.2, 8.C.KGO.1, 8.E.MA.2, 8.E.ST.1, 8.E.KE.1, 8.E.KE.2, 8.G.HE.1, 8.G.KGE.1, 8.H.CH.2, 8.H.CH.3, 8.H.CH.4, 8.H.CH.5, 8.H.CE.2, 8.H.CO.2, 8.H.CO.3, 8.H.CO.4, 8.H.KH.1, 8.H.KH.2</p>
	<p><b>Duration:</b> 1 hour</p>
	<p><b>Activities:</b> 1) Get with your team through Google Meet 2) Finish Room #6 in museum 3) Look over your whole museum and make finishing touches and practice for your Presentation. 4) Here are your <a href="#">presentation times for Monday 5-18</a>.</p> <ul style="list-style-type: none"> <li>• All details can be found on our <a href="#">Unit 6 Daily Agenda</a>.</li> </ul>
	<p><b>Turn In:</b></p>
	<p><b>Notes:</b></p>
<p><b>Pre-Algebra</b></p>	<p><b>Learning Target:</b> Students will understand how to use and apply Pythagorean Theorem to right triangles.</p>
	<p><b>Standard:</b>          KY.8.G.7 Apply the Pythagorean Theorem to determine unknown side lengths in right triangles in real-world and mathematical problems in two and three dimensions.          KY.8.G.8 Apply the Pythagorean Theorem to find the distance between two points in a coordinate system.</p>
	<p><b>Duration:</b> about 1 hour</p>

	<p><b>Activities:</b></p> <ol style="list-style-type: none"> <li>1. Pythagorean Theorem project             <ol style="list-style-type: none"> <li>a. It is <b>due today!</b></li> <li>b. Read directions on Google Classroom</li> </ol> </li> <li>2. No regular weekly meet today. If you need help, however, send an email to me &amp; we'll arrange a time!</li> </ol>
	<p><b>Turn In:</b></p> <ul style="list-style-type: none"> <li>• Youtube link placed on padlet (due today)</li> <li>• Any missing work from IC</li> </ul>
	<p><b>Notes: Project due today!</b></p>
Algebra	<p><b>Learning Target:</b> I will know how to solve quadratic equations by several methods: this week will be solved by using the Quadratic Formula.</p>
	<ul style="list-style-type: none"> <li>• <b>Standard:</b></li> <li>• KY.HS.A.19 Solve quadratic equations in one variable.</li> </ul>
	<p><b>Duration:</b> about 1 hour</p>
	<p><b>Activities:</b></p> <ol style="list-style-type: none"> <li>1. Use Weekly Google Meet link at either 11 OR 1 for the TEST             <ol style="list-style-type: none"> <li>a. Look at instructions on Google Classroom.</li> <li>b. Be on time and be prepared.</li> </ol> </li> </ol>
	<p><b>Turn In:</b></p> <ul style="list-style-type: none"> <li>• Any missing assignments on IC</li> </ul>
	<p><b>Notes:</b></p>

Still wanting more?



Click here for Enrichment Opportunities: Week of May 11, 2020

**EA - ESSENTIAL ARTS WEEKLY LEARNING PLANS FOR MAY 4-15th**

CLICK HERE ---> [MAY 4th-15th](#)