

*Welcome to Chebeague Island News*  
*Week of 4/13/2020-4/17/2020*  
Brunswick Junior High School Website: <http://www.brunswick.k12.me.us/bjh/>

Date: 4/13/2020

Parents/guardians & Students:

For your planning purposes, April 17 is now a student learning day. We will not be holding official parent teacher conferences. Teachers are able to provide frequent communication with parents, and if a parent would like to check in, individual meetings can be scheduled with your child's advisor.

**Please note:** Food delivery times have changed. Food delivery will be available at the 10 locations from 9:30 am - 10:30 am.  
Week of 4/13 - Monday, Wednesday, Friday.  
Week of 4/20 - Wednesday and Friday.  
Week of 4/27 - Monday, Wednesday, Friday.

Sincerely,

Team Chebeague

\*\*\*\*\*

**Curriculum Updates & Important Info:**

**Please continue to check Google Classroom daily for updates. The work outlined here is the projected outcomes for the week.** The "To Do" list in Google Classroom is a helpful tool to see all assignments due in addition to what is listed below.

**Math:**

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>York - Period 2</b>	Naming Angles <b>IXL H CC.14</b> (90) And <b>Quizizz Geometry Quiz #1</b>	Corresponding Angles <b>IXL I W.19</b> (80)	Finding Angle Measurements <b>IXL I W.20</b> (80) and <b>Quizizz</b>	Finding Angle Measurements <b>IXL L D.4</b> (80) and <b>Quizizz</b>  <b>Class meeting at 11:30</b>	<b>IXL Diagnostics</b> 10 minutes <b>Geometry Quiz #2</b>
<b>Russo - Pre-Algebra</b>	Parallel Lines & transversals: Identifying angle pairs.  IXL: I-W-19	Parallel Lines & Transversals: finding angle measures  IXL: I-W-20	Parallel Lines & Transversals: finding angle measures (Cont.)  IXL: L-D-4	Angle Pairs Quiz in Google Classroom. Look under "Classwork" for the assignment	Complete Quiz from Thursday
<b>Russo - Geometry</b>	Volume of Pyramids & Cones - IXL: L-T-6 or HW #8	Surface Area & Volume Quiz on Google Classroom. Look under "Classwork" for the assignment	Continue work on Quiz.	Surface Area of Spheres - IXL: L-T-4 or HW #10	Volume of Spheres - IXL: L-T-7 or HW #10(cont.)
<b>Weddle - Algebra 1</b>	Using Algebra Tiles to multiply binomials and FOIL; Check Google Classroom for daily assignments	Multiplying polynomials cont.; Check GC for daily assignments	Special products of polynomials; Check GC for daily assignments	Class meeting at 11am on Google Hangouts with practice game for multiplying polynomials; Geometry word problems; Check GC for daily assignments	Quiz on multiplying polynomials; Check GC for daily assignments
<b>Cav</b>					

## Language\_Arts

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Low/Couture</b>	<p>Look over “Holocaust Argumentative Essay Prompt and Organizer.”</p> <p><i>*I have also attached a mentor text to help you further understand essay expectations.</i></p>	<p>Work on “Holocaust Argumentative Essay Prompt and Organizer.”</p> <p><i>*Optional LA Office Hours: 10am-10:30am</i></p>	<b>Holocaust Book Argumentative Essay Organizer DUE!</b>	<p>Revisit lesson, "How To Write an Introduction to an Argumentative Essay" (in Google Classroom).</p> <p><b>Draft and submit introduction</b></p>	<p>Revisit lesson, "How To Develop aMeaty Body Paragraph in an Argumentative Essay" (in Google Classroom).</p> <p><b>Draft and submit first body paragraph.</b></p>
<b>Smith</b>	<p>Read introduction to the Holocaust essay. Begin introduction. Check Google Classroom for specific directions.</p>	<p>Work on Body Paragraphs of the essay. Check Google Classroom for specific directions.</p>	<p>Same as Tuesday. Continue working on body paragraphs.</p>	<p>Finish body paragraphs. Reminders will be posted on Google Classroom.</p>	<p>Begin the conclusion of your essay. Check Google Classroom for specific directions.</p>
<b>Cav</b>					

## Science:

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Ring</b>	<p>Virtual Microscope Lab and questions</p> <ul style="list-style-type: none"> <li>-Letter e</li> <li>-Onion root tip</li> <li>-Bacteria capsule</li> <li>-Cheek smear</li> </ul>	<p>10:00 Ring Advisor Meets</p>	<p>Natural Selection worksheets and graphs</p>	<p>10:00 Science Google Meets</p>	<p>Friday STEM Challenge</p>

## Social Studies

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Blake</b>	<p>Read: "Time Machine (1892): The first immigrants arrive at Ellis Island"  <i>Please read the article and then open the question document and highlight the best answer and/or respond in complete sentences as needed.</i></p> <p>*Watch CNN10 ...no summary</p>	<p>Watch CNN10 &amp; summarize a news story of your choice.</p>	<p>Read:"The Irish Immigrant Experience"  <i>Please read the article and then open the question document and highlight the best answer and/or respond in complete sentences as needed.</i></p> <p>*Watch CNN10 ...no summary</p>	<p>Watch CNN10 &amp; summarize a news story of your choice.</p>	<p>Read:"Chinese Immigration and the Chinese Exclusion Acts"  <i>Please read the article and then open the question document and highlight the best answer and/or respond in complete sentences as needed.</i></p> <p>*Watch CNN10 ...no summary</p>

## World Languages

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>French</b>	<p>Watch Google Slideshow:Posez des Questions            Complete Les Verbes</p>			<p>Question assignments(2) due today.</p>	<p><b>Bonnes Vacances!</b></p>

	en IR et les questions and Posez des questions activities due le 16 avril				
<b>Spanish</b> Check G. Classroom	<b>Buenas Noticias:</b> Questions for one article due Thursday April 16th. <b>Catch Up Week</b> for IXL: Unit Seven complete. Optional Office Hours: Periods 3: Thursday @2:00pm Optional Office Hours: Period 8: Thursday @1:00pm				

**Art Class:**

	<b>All assignments are posted on Monday, and due on Friday. Virtual office hour on Thursday from 1:00-2:00.</b>
<b>McCarthy &amp; Bucknam</b>	Op Art Cube - Part 1 (cut squares, make 3 designs) Week 5 Choice Activity

**Health**

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Bingham</b>	Video and questions about drug abuse due Friday.				
<b>Rountree</b>	<b>All assignments are posted on Mon., and due on Fri.</b> —Environmental health, photo and journal questions. Google meeting <b>Tue. April 14, 2- 2:30. Link</b> will be provided in google classroom				

**PE Class**

<b>Google Classroom Code : wfqzqo7</b> Assignments will be posted on Monday with a variety of different choices on the PE choice board and due by Thursday.
--

Read the article and fill the google form by Thursday.

### Project X

Teacher Name:	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
<u>McNamara</u>	work on Boy in Striped Pajamas project	continue to work on BiSP project	Check in with Mr. Mc on BiSP project progress	continue to work on BiSP	BiSP project due
	Begin math review of the week	Gather evidence for atomic bomb argument - check Google classroom for a new document combining your work from last week	Gather evidence for atomic bomb argument	1:00 p.m. Project X Google meet	Gather evidence for atomic bomb argument
	Respond to question/prompt of the week	Folder Work #1	Wednesday writing	Weekly journal/blog post	Folder work #2
	Math - watch Mr. Mc's video; practice problems		Respond to classmates in question of the week		

### Band and Chorus

<b>Band-Anderson</b>	Please check our Google "Class Feed". This week we'll have a MusicFirst assignment using Sight Reading Factory! If you're available, we'll have a "meet" on Tuesday at 2:00. You WON'T need your instrument.
<b>Chorus-Tarleton</b>	<b>Nothing this week everyone. Please check in after vacation and work on those audition videos for BHS if you are interested.</b>

## **BJHS Counseling Department**

<b>Mrs. Roy</b>	<p>8 graders- If you have not already done so, please register for your high school classes. Mrs. Roy has posted the “how to” information in the BJHS Counseling Department’s Google Classroom -use the access code <b>jh2kxqo</b>.</p> <p>Please reach out to Mrs. Roy by <a href="#">email</a> if you need help registering.</p> <p>Parents, visit our <a href="#">website</a> for weekly posts, links to community resources/information, and activity ideas.</p>
<b>Mrs. D’Amour</b>	

### **Math Team:**

I have set up a Math Team Google Classroom for students who are interested in problem solving for extra entertainment. Your child does not need to have participated in Math Team before to join; it is open to all interested students. If they are interested, please have them join with this code: **5nybso6**

*We appreciate your support and look forward to continuing success as we work together to educate our students!*

Suzi Ring, Science Department Head,  
Susan Weddle, Math  
Math Department Head  
Michelle Russo, Math,  
Chebeague Team Leader  
Beth York, Math  
Heather Pratt-Lowe, Language Arts  
Tracie Smith, Language Arts  
Susan Blake, Social Studies

[sring@brunswick.k12.me.us](mailto:sring@brunswick.k12.me.us)  
[Sweddle@brunswick.k12.me.us](mailto:Sweddle@brunswick.k12.me.us)

[mrusso@brunswick.k12.me.us](mailto:mrusso@brunswick.k12.me.us)  
[byork@brunswick.k12.me.us](mailto:byork@brunswick.k12.me.us)  
[HPrattLowe@brunswick.k12.me.us](mailto:HPrattLowe@brunswick.k12.me.us)  
[TSmith@brunswick.k12.me.us](mailto:TSmith@brunswick.k12.me.us)  
[sblake@brunswick.k12.me.us](mailto:sblake@brunswick.k12.me.us)

Heidi Anderson, Band  
Shelley Prophett, Special Education  
Conan McNamara, Project X  
Alanna Roy, Guidance Counselor  
Rebecca Costa, Physical Education  
Dan Boomhour, Physical Education  
Susanna Sharpe, Athletic Director  
Cory Bucknam, Art  
Kari McCarthy, Art  
Mary Lord, French

Tatiana Lera, Spanish  
Shari Tarleton, Chorus  
Clairlynn Rountree, Health

[handerson@brunswick.k12.me.us](mailto:handerson@brunswick.k12.me.us)  
[sprophett@brunswick.k12.me.us](mailto:sprophett@brunswick.k12.me.us)  
[cmcnamara@brunswick.k12.me.us](mailto:cmcnamara@brunswick.k12.me.us)  
[aroy@brunswick.k12.me.us](mailto:aroy@brunswick.k12.me.us)  
[rcosta@brunswick.k12.me.us](mailto:rcosta@brunswick.k12.me.us)  
[dboomhour@brunswick.k12.me.us](mailto:dboomhour@brunswick.k12.me.us)  
[ssharpe@brunswick.k12.me.us](mailto:ssharpe@brunswick.k12.me.us)  
[cbucknam@brunswick.k12.me.us](mailto:cbucknam@brunswick.k12.me.us)  
[kmccarthy@brunswick.k12.me.us](mailto:kmccarthy@brunswick.k12.me.us)  
[mlord@brunswick.k12.me.us](mailto:mlord@brunswick.k12.me.us)

[tlera@brunswick.k12.me.us](mailto:tlera@brunswick.k12.me.us)  
[starleton@brunswick.k12.me.us](mailto:starleton@brunswick.k12.me.us)  
[crountree@brunswick.k12.me.us](mailto:crountree@brunswick.k12.me.us)