

Welcome to Chebeague Island News
Week of 5/18/2020-5/22/2020
Brunswick Junior High School Website: <http://www.brunswick.k12.me.us/bjh/>

Date: 5/18/20

It's not too late to order a yearbook. You can order yearbooks online by clicking on this [link](#).

Some advisors changed their meeting times this week. See below for updated advisor meeting times!

New Advisor Meeting Times

Blake - Friday @ 12pm
York - Friday @ 12pm
Anderson - Tuesday @ 12pm
Russo - Tuesday @ 12pm

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. o9gv

Math:

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|--------------------|---------------|------------------|--------------------------|-------------------------------------|----------------------|
| York - Period 2 | Geometry Test | Slope Quizizz | Slope IXL Level J Y.1 | Slope IXLs Level J Y.5 and I V.5 | Slope finish IXLs |

| | | Class Meeting @ 10:30 for a mini-lesson | | Class Meeting @ 11:30 for a mini-lesson | |
|--------------------------------|---|--|--|--|--|
| Russo - Pre-Algebra | Slope! - What is it? +/-/0/undefined LIVE Lesson @ 11am Quizizz on Slope | Practice Quizizz on Slope again! | Slope! - Rise/Run LIVE Lesson @ 12pm IXL: J-Y-1 | Slope! - Slope Intercept Form LIVE Lesson @ 12pm IXL: J-Y-4 | 10-Q's Slope Check-In Quiz Quiz in Google Classroom |
| Russo - Geometry | Tangents WS: HW #6 IXL: L-U-7 & L-U-8 Khan: 5 rec. skills | LIVE Lesson @ 11am on Tangents | Quiz 10-2 See Google Classroom | LIVE Lesson @ 11am on Secants, Tangents & Angle Measure WS: HW #7 | Wrap up work from the week. |
| Weddle - Algebra 1 | Solving Quadratic Equations by Graphing; check Google Classroom for details. | Using the Quadratic Formula to find solutions; check GC for details. Class Google Meets at 11am for quadratics Q&A and practice. | More Quadratic Formula work with application problems; check GC for details. | Quadratics review work for quiz on Friday; Class Google Meets at 11am to play review game. | Quadratics Quiz; check GC for details. |
| Cav | Graphing and Data Analysis Due Friday | | | | |

Language_Arts

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|--------------------|--|--|--|--|---|
| Low/Couture | Read the poem posted for them on Google Classroom and complete one journal prompt. * Work on Maine Studies Poetry Reading Guide | Read the poem posted for them on Google Classroom and complete one journal prompt. * Work on Maine Studies Poetry Reading Guide | Read the poem posted for them on Google Classroom and complete one journal prompt. * Work on Maine Studies Poetry Reading Guide | Read the poem posted for them on Google Classroom and complete one journal prompt. * Work on Maine Studies Poetry Reading Guide | Read the poem posted for them on Google Classroom and complete one journal prompt. *Maine Studies Poetry Reading Guide due * All journal prompts due today! |
| Smith | | | | | |
| Cav | Maine Studies Due Friday | | | | |

Science:

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|-------------|-----------------------------------|----------------|--|-------------------|-----------------------|
| Ring | Astrobiology Review: Alien Earths | | 11:00 Intro to Symposium project Live lesson | 10:00 Office Hour | Friday STEM Challenge |

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| | 12:00 Ring Advisees | | Astrobiology Review: Detecting Life with life lessons | | |
|--|---------------------|--|---|--|--|

Social Studies

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|--------|---------|-----------|----------|--------|
| Blake Approximately, 30 minutes each day. | | | | | |

World Languages

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|-----------------------------|--------|---|-----------|--|--------|
| French | | <i>Interactive Worksheet on Avoir & Avoir Expressions due today</i> | | <i>Interactive Worksheet on Avoir & Etre due today</i> | |
| Spanish Sra. Lera | | | | | |

Art Class:

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| McCarthy & Bucknam | All assignments are posted on Monday, and due on Friday. Virtual office hour on Thursday from 1:00-2:00. Nature Art - Radial Design Week 9 Choice Activity |
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Health

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|----------------|--|----------------|------------------|-----------------|---------------|
| Bingham | Part 1 of Human Sexuality. Go through the slideshow in google classroom and answer the questions provided. Due Friday. | | | | |

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|-----------------|---|----------------------------|--|--|--|
| Rountree | Part 1 of Human Sexuality. Self-care quiz and questions found in the google slides Due Tue. | Health meeting 2:00 | Continuation of Human Sexuality. Google slides with videos and crossword puzzles Due. Thurs. | | |
|-----------------|---|----------------------------|--|--|--|

PE Class

Check Google classroom-code wfqzqo7
Assignment posted Monday-Due on Thursday

Project X

| Teacher Name: | <u>Monday</u> | <u>Tuesday</u> | <u>Wednesday</u> | <u>Thursday</u> | <u>Friday</u> |
|--------------------------|---|---|---|---|---|
| McNamara | Atomic Bomb Argument final draft due Friday! Complete final writing, revisions and edits all this week! | Mr. Mc "office hours" 10-11 am, a Google Meet will be open for help with our writing or other assignments | Check in with Mr. Mc on Atomic Bomb argument progress | Mr. Mc "office hours" 10-11 am, a Google Meet will be open for help with our writing or other assignments | Atomic Bomb Argument final draft due Friday! Complete final writing, revisions and edits all this week! |
| | Begin math review of the week | Video math lesson: 8th grade - overview on graphical analysis 7th grade review 7.1-7.3 | Do math assignment from yesterday's video | Math: 8th grade - more in-depth graphical analysis 7th grade - Quiz! | Do math problems from yesterday's lesson, or make corrections to your quiz. |
| | Respond to question/prompt of the week | Folder Work #1 | Wednesday writing Weekly journal/blog post | 1:00 pm Class Google Meet Respond to classmates' in question of the week | Folder work #2 |

Band and Chorus

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| Band-Anderson | This week, focus on preparing for our Porch Concert on Friday. Info and music are on Google Classroom. There will be “Open Studio” times if you’d like to “drop in” for help on music. More info and links will be posted. If you haven’t submitted your Sight Read 1, 2, & 3 assignments yet, those should now be a priority. MEET with BHS Band and Mr. Duras: Wednesday at 1:00: agenda includes updates from Mr. Duras and a fun “get to know you” activity! |
| Chorus-Tarleton | Free Choice assignment. You will have 2 weeks to complete this. Have fun! |

BJHS Counseling Department

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| Mrs. Roy | Students, check out our Google Classroom-use the access code jh2kxqo . We have activities and resources for you to use when you need them. Please reach out to Mrs. Roy by email if you need support or would like to talk. Parents, visit our website for weekly posts, links to community resources/information, and activity ideas. |
| Mrs. D’Amour | |

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**

Other Hints

All students have email through BJH. All they need to do to access their email is to click on the waffle on the top right and choose GMail. Students should check this email for communication from teachers a few times per week.

Athletic News:

The Brunswick-MTA Volleyball program has just begun a “Quaranteam Challenge”. If your current 8th grade girl is interested in trying out for volleyball as a freshman, this would be a good opportunity for her to interact with teammates and coaches, as well as get out and be physically active. Email Coach Phillips at phillipsk@link75.org if you’d like more information.

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

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Susan Weddle, Math
Math Department Head

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