

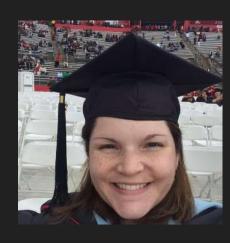
Ms. Bazydlo (Buh-zid-low)

BACK TO SCHOOL MIGHT

My Contact Information

Email: jbazydlo@longbranch.k12.nj.us

Students can send a message on Google Classroom





Virtual Meeting Success Cheat Sheet

Grow Grit Press

For best results, laminate this and check it off everyday.

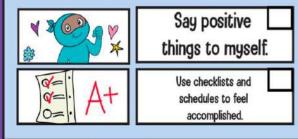
camera and mute mic.

Charge my device. FFFFFFFF Prepare supplies Prepared and quiet workspace. Dress properly. Eat and use the restroom before class Be punctual. Turn on

Polite Be

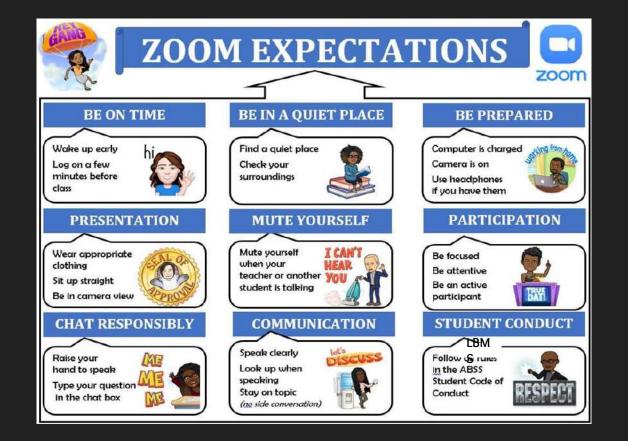


Positive Be



Grow

Zoom Protocols and virtual meeting etiquette-muting, cameras, logging in on time, remaining actively engaged in class



6th Grade Ancient Civilizations

Grade 6: Ancient Civilizations **Opening Day Procedures** Unit 1: Early Humans & Societies Unit 2: Mesopotamia Unit 3: Ancient Egypt & Ancient Kush Unit 4: Ancient India Unit 5: Ancient China Unit 6: The Hebrews & Judaism Unit 7: Ancient Greece Unit 8: The Roman World

GOOGLE CLASSROOM

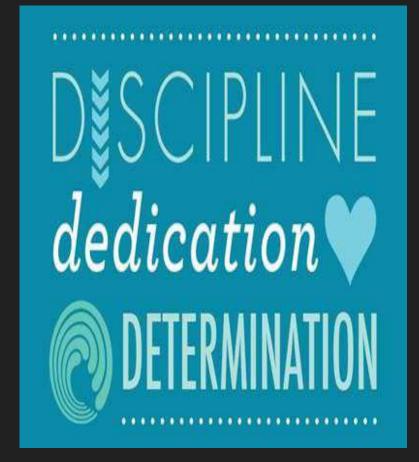


Protocols:

- Google Classrooms
- All work, assignments, and links are posted in Google Classroom

Course Expectations

- Check Google Classroom daily for week's assignments
- Show up on time
- Stay current on work
- Ask for help at any time



Grading EARN 50 points each cycle of two weeks

GRADING GUIDELINES WHAT YOU NEED TO KNOW

Grading Component

How Points Are Awarded

Examples of Assignments

Student to Teacher Engagement 15 points (7.5 points Points are collected during "live virtual" or "live in-class" instruction. Teachers will collect formative assignments and students will be awarded points for active engagement in these assignments.

*Students who are struggling should be invited to small group sessions on Wednesdays.

The following are examples of the types of assignments students will earn credit for:

- Posting responses during zoom sessions
- Mid-lesson checks or exit tickets
- In-class assignments
- Assignments completed during small group sessions
- Polls

Student to Student Engagement 15 points

Points are collected during "asynchronous learning" 1 Discussion Question will be posted per 2 week cycle.

This will be an in-depth question that is designed to determine the student's level of understanding with regards to the topics covered during live instruction. Students will be awarded points based on their initial post to the question and then their responses to classmates posts on a message board. A rubric will be used to award points for this assignment.

*Students may have to do additional fact finding to be able to respond to the post. This will be part of asynchronous learning.

1 student mastery assignment will be assigned during the 2 week

Click HERE for the rubric.

cycle.

Student to Content Engagement 20 points

This will show how well students have mastered the content taught over the 2 week cycle.

This assignment can be in the form of:

This assignment can be in the form of:

- A cumulative project
- A virtual presentation
- Quiz or Test
- DBQ or FRQ

Grading

Long Branch Middle School Marking Period Grading Scale



Letter Grade	Out of 200 points	Out of 400 points *only applicable to MS Math & ELA
A+	194-200	388-400
Α	186-193	372-387
Α-	180-185	360-371
B+	174-179	348-359
В	166-173	332-347
B-	160-165	320-331
C+	154-159	308-319
С	146-153	292-307
C-	140-145	280-291
D+	134-139	268-279
D	129-133	260-267
Incomplete	120-128	240-259

Schedule Highlights

Each week, students will have in-person instruction for each class at least once.



ELA & Math

will meet twice a week.



Education will meet twice a week.



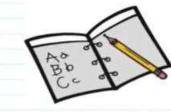
Science, Social
Studies and Each
Elective
will meet once a

week.

DAILY ATTENDANCE & GRADING

Attendance

- Students are expected to attend all daily Zoom
 - Lessons
 Students are encouraged
 to attend Teacher Office
 Hours each afternoon



 Grades will be based on student performance in assigned tasks such as: Projects, Discussion Questions, Polls, and Small Group Presentations

Office Hours

My office hours are Tuesday @1:30 to 2:45pm

Ms. Bazydlo is inviting you to a scheduled Zoom meeting.

