## NC MATH 4 HONORS CLASS EXPECTATIONS

Mr. Griffin / Fall Semester 2022 / Room D32

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NC Math 4 Honors continues the study of algebra, functions, trigonometry, and statistical concepts previously experienced in NC Math 1-3. The course is designed to be a capstone to introductory statistical concepts. The course intentionally integrates concepts from algebra and functions to demonstrate the close relationship between algebraic reasoning as applied to the characteristics and behaviors of more complex functions. Students will be prepared for college level algebra and statistics or as a bridge to prepare students for Precalculus or other advanced math courses

**Prerequisite:** NC Math 3 Honors

#### **Materials:**

- A **notebook** should be kept throughout the course.
- Pencils are preferred for work instead of ink pens.
- A Chromebook will be needed daily.
- Desmos calculator (<a href="https://www.desmos.com/testing/northcarolina/graphing">https://www.desmos.com/testing/northcarolina/graphing</a>)

<u>Daily & weekly agenda</u>: The daily & weekly agendas will be posted in Google classroom.

Everyone is expected to join the Google classroom --- the code is: 7142flh

<u>Class Participation/ Notes:</u> Students are expected to take notes in class on a daily basis and will be expected to participate in class or group discussions/activities and demonstrate their work on the board. Students should be organized and keep up with all class materials and notes in their notebook/binder.

Assignments: Students will receive assignments daily. The purpose of these assignments is to measure student comprehension, as well as to give students more exposure to the subject area. Completing these assignments to the best of your ability is an essential component for success in math. Delta Math will be used for many assignments

## **Grading:**

For each quarter, your grade is calculated on these percentages:

Tests	50 %
Quizzes	30 %
Assignments	20 %

### **Credit:**

Credit for this class is weighted. One-half (0.5) of a point is added to the standard GPA for this course.

#### **Final Exam:**

The final exam for this course counts as 20% of the course grade.

<b>Grading Scale:</b>	Α	Superior	90-100
	В	Good	80-89
	C	Average	70-79

C Average 70-79 D Poor 60-69

F Failing 59 and below

## **Late Work:**

The guidelines for CCHS regarding late assignments will be followed.

Day(s) Late	Grade Impact
1 DAY	-10%
2 DAYS	-30%
3 DAYS	-50%
AFTER 3 DAYS	No credit

Attendance: Please refer to the CCS Student/Parent Handbook for the policy. To be successful, it is imperative that students are in class and are on time. Historically speaking students who miss an excessive amount of days in school are not successful in Math 4 Honors. It becomes too difficult for them to catch up.

• Students who are absent in my class will need to turn in any missed work starting on the day they return back to class. It is the <u>STUDENT'S RESPONSIBILITY</u> to get missed assignments and submit them.

Make-up Work: Missed Quizzes and Tests should be completed as soon as possible.

<u>Classroom Policies</u>: Students are required to comply with all policies and regulations outlined in the Currituck County High School Student Handbook.

• Be Respectful, Be Responsible, and Be Safe

No Cell Phone/Electronics Policy: Cell phones should be silenced and out of sight during class. If cell phones/electronic devices are needed for educational purposes, students must have permission by the teacher. During Quiz/Test times phones must be placed out of sight and silenced.

<u>Leaving the Room</u>: Students should limit trips to the restroom, locker, guidance department, etc., to emergencies only. No student will be permitted to leave the room during **the first or last 15 minutes of class**. Students should sign out/in and use the E-hall pass system. The policy is as follows:

- Students must have permission from Mr. Griffin
- Only 1 student may be out of the class at a time
- Students should not leave the room while Mr. Griffin is teaching

# Math 4 Honors Fall 2022 Syllabus

You may keep the syllabus for future reference. Please return this page signed and dated by Tuesday, August 30, 2022.

STUDENT: I have read this syllabus, and understand it.		
Student's Name:		
Student's Signature:	Date:	
PARENT/GUARDIAN: I have read this syllabus, and understand	it.	
Please indicate your preferred method of contact.		
Parent/Guardian Name:		
Parent/Guardian Signature:	-	
Parent/Guardian Phone number:		
Parent/Guardian E-mail:		
Date:		

Below you may provide any other pertinent information that you feel would be relevant.