

# Algebra 1

Course Syllabus 2022-2023  
Mr. Guilliams



**Course Description:** This course is designed towards the Ohio Learning Standards for Algebra 1. We will be reviewing ideas from 7th and 8th Grade Math, as well as learning new, advanced concepts, such as: solving linear and quadratic equations, functions, properties of graphs, and even some Statistics.

## **Course Materials:**

These supplies are **needed** the course:

pencils · notebook/loose leaf paper · 1-2 in. 3-ring binder

These supplies are **recommended** for this course:

protractor · ruler · [scientific](#) or [graphing](#) calculator



**Classroom Expectations:** Students are to follow the ***Above the Line*** code of conduct in my classroom that will help maintain a safe and positive learning environment for everyone and promote success:

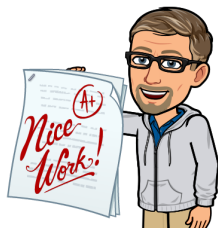
## **ABOVE** the **LINE**

- Be on time and ready to learn when the bell rings
- Have Chromebooks charged
- Have all supplies needed for class each day
- Be respectful towards peers, teachers, and yourself
- Actively listen and participate during instruction
- Use a raised hand to ask/answer questions
- Use class time wisely to complete assignments and ask questions
- Have a positive mindset about themselves



## **Grading Policies:**

**ALEKS:** ALEKS is a self-guided math program that provides students with individualized plans to help strengthen previously taught skills/material. Students will be required to complete 8 topics per week, unless otherwise specified by Mr. G. The completion of these lessons will count as **5% of the students' quarter grade.**



**Quizzes:** Quizzes will cover the concepts over 2-4 lessons. Completing the daily practices on-time will help students be more prepared for these assessments. Quizzes will count for **30% of the students' quarter grade**.

**Tests:** Tests will be given at the end of a chapter (mid-chapter depending on length). There will be 2-4 tests each quarter. Tests will count for **50% of students' quarter grade**.

**Homework:** Practice problems will be assigned most days that a lesson is taught. These assignments are designed to help students practice the skills and identify strengths and weaknesses with new concepts. Students are encouraged to complete practice problems on-time in order to be better prepared for quizzes and tests. These assignments will count as **15% of the students' quarter grade**.

#### **HOMEWORK**

On Time	Late
50-100% = 5	50-100% = 4
20-49% = 3	20-49% = 2
Below 20% = 0	

#### **Student Responsibilities:**

**Cheating and Plagiarism:** Students caught cheating or plagiarizing work that is not their own will receive a 0% for the assignment and be referred to the office.

**R.E.S.P.E.C.T.:** Students should always be respectful towards Mr. G., the classroom, and other students. This means listening when others are talking or asking questions, taking care of your surroundings and the classroom supplies, being tolerant of the beliefs and values of their peers, and being honest with yourself and Mr. G.

**Absences:** Students are responsible for making-up assignments that were missed due to absence(s). All assignments can be found on Google Classroom, McGraw Hill, and/or ALEKS. Students have only the number of days that they missed to make-up assignments before they are considered late, unless otherwise arranged with Mr. G.

**Missing/Late Assignments:** Students are responsible for emailing Mr. G. about any late assignments that they have completed. Late assignments are assignments that are turned in after grades have been entered into *Progressbook*. If you do not email Mr. G. the name of the assignment that you completed late, then your grade will not be updated. If you miss a test/quiz, you are responsible for scheduling a time with Mr. G. or Mrs. McGuire to make it up either during HIVE period, study hall, or after school.

#### **A Message from Mr. G.**

Welcome to another year at MVHS! This will be my third year teaching at the high school. I look forward to getting to know you. If you ever have any questions or concerns, please feel free to email me. I am excited to get the year started!

- Mr. Guilliams  
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