

**MVLA
2023-24
COURSE INFORMATION SHEET**

Course Title: Geometry (covered over the course of two semesters)

School: Alta Vista High School

UC/CSU requirement: CP or Non CP course offered. CP fulfills UC/CSU C requirements.

Textbook and/or other learning resources: ALEKS Math by McGraw Hill

Course Description/Student Learning Outcomes:

Geometry is a fundamental math course. Students will work with and apply the concepts of:

- Geometry
- Statistics and Probability
- Mathematical Practices

Course Outline/Units of Study:

Units of study will include:

- Arithmetic and Algebra Review
- Segments and angles
- Reasoning
- Lines
- Triangles
- Polygons and Quadrilaterals
- Similarity
- Right Triangles and Trigonometry
- Transformations
- Area and Volume
- Circles
- Probability and Data Analysis

Assessment and Grading ([BP 5121](#) / [AR 5121](#)): To ensure that every student has an equal opportunity to demonstrate their learning, the course instructors implement aligned grading practices and common assessments with the same frequency.

1. Grading categories and their percentage weights:

Math Credit:

100% Standards Attainment and Knowledge Check Assessments

Elective Credit:

50% Active Program Engagement / 50% Note Taking

2. Achievement evidence collected within each grading category:

Students demonstrate mastery on multiple topics within the aforementioned domains earning passing scores of **75% or better to obtain CP Credit**. If the student can not maintain a 75% or better they will earn non CP credit.

3. Grading scales:

A+	100-105	C	72.5-77.49
A	92.5-99.99	C-	70-72.49
A-	90-92.49	D+	67.5-69.99
B+	87.5-89.99	D	62.5-67.49
B	82.5-87.49	D-	60-62.49
B-	80-82.49	F	0-59.99
C+	77.5-79.99		

4. Homework/outside of class practices ([AR 6154](#)):
6th period is available twice a week for help on in class assignments.
5. Excused absence make up practices ([Education Code 48205\(b\)](#)):
6. Academic integrity violation practices ([LAHS Academic Integrity Policy](#) / [MVHS Academic Integrity Policy](#)):
7. Late work practices:
There is no late work policy. We like to keep our program as flexible as possible, allowing students to work at their own pace. However, point accumulation and components of your grade are based on class progress. Should a student exhibit little to no movement in this class after repeated interventions, a class change may be in order.
8. Revision practices:
Students are given multiple opportunities per topic to demonstrate mastery with an 75% or better before an intervention loop with remediation is initiated for reteaching.
9. Extra credit practices:
If any extra credit is offered, each student will be given the opportunity to complete it..
10. Additional grading practices:
Students and parents can expect points to be updated at least once every two weeks.

Instructors' email addresses:

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Additional information:

[ALEKS MATH LOGIN](#)