

MATH 2

SPRING 2020 SYLLABUS

Instructor: Mrs. Virgilla Curmon
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Description: Math 2

Materials: 3-ring binder Loose-leaf paper Graph Paper
Pencil Graphing Calculator Laptop

Classwork: Classwork will be given daily. Assignments will be listed on the board and due at the end of class.

Homework: Most homework assignments will be given online using Khan Academy. Students are expected to log spend no less than 90 minutes each week completing homework.

Projects: Several group projects will be assigned during the semester. Project/Participation points will also be awarded for participatory, non-graded assignments.

Assessments: Tests and quizzes will be given regularly during the semester. Tests will be announced. There will be a combination of announced and unannounced quizzes. There will be a mid-term and final exam given for all students.

Late Work: Late work will be accepted up to two days after it is due. One day late = 10% reduction in possible points. Two days late = 20% reduction in possible points. Three or more days late = A grade of zero on the assignment. Students are responsible for contacting the instructor to receive missed assignments.

Tutoring: Tutoring by the instructor is available from 2:30 – 3:15pm on any listed on the instructor's website. Please contact your instructor to schedule tutoring sessions prior to staying after school. Please make sure that you have a ride at 3:15pm on those days.

Grades: All grades may be accessed through the PowerSchool. Generally, grades will be posted within 3 days of assignment completion.

Expectations: Come to class with your laptop charged.
Treat your teacher and other students with respect.
Take care of personal matters between classes or after school.
Follow all school and classroom rules.
Study and do your best on all assignments.
Keep your cell phone out of sight or put store it in the cell phone station.
Keep surroundings neat and clean.
Do not pack up before the being dismissed from class.

MATH 2 COURSE SCHEDULE

Adjustments to the scheduled dates will be made as necessary.

UNIT	DATES	TOPIC
Number Systems: Complex, Real, Imaginary	JANUARY 3-9	
Expressions: Structure, Polynomial, Rational, Quadratic	JANUARY 10-21	
	JANUARY 22	Unit Review
TEST #1	JANUARY 23	UNIT TEST #1
Equations and Inequalities, Quadratics	JANUARY 24-30	
	JANUARY 31 – FEBRUARY 10	
TEST #2	FEBRUARY 11	UNIT TEST #2
Functions: Radical and Rational, Evaluating, Graphing	FEBRUARY 12 – 21	
	FEBRUARY 24-28	Midterm Review Activities
	MARCH 2	Midterm Review
MIDTERM	MARCH 3	MIDTERM EXAM
Similarity, Congruence, and Transformations	MARCH 3-19	
	MARCH 20, 23	Unit Review
TEST #3	MARCH 24	UNIT TEST #3
Trigonometry (Solving Right Triangles)	MARCH 25 – APRIL 2	
	APRIL 3, 6	Unit Review
TEST #4	APRIL 21	UNIT TEST #4
Probability	APRIL 22 – MAY 8	
	Starts MAY 9	Unit Reviews Final Exam Review Activities