



Mrs. Jenkins

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Phone: (909) 307-5390 Ext. 38162

Hours: Tuesday 8am-3pm

Wednesday 8am-4:15pm

Thursday 8am-4:15pm

Integrated Math III

Introduction: Integrated Math III is the third and final course in the district's Integrated Math series. It aligns with the Common Core State Standards for Mathematics and covers many different areas of mathematics. Keep in mind this is a required course for all college-bound students and is considered an advanced math course. Be prepared to spend a good amount of time on this class and plan to come to tutoring if you get stuck!

Instructional Materials: The bulk of this course can be found on the Edgenuity online system. We will also be doing some activities in class taken from the district adopted Integrated Math III text.

Homework/Assignments: Students will have "free-movement" over their course in edgenuity so that they are able to work on any lesson within their module before completing the work from previous lessons. This is to ensure that no one gets stuck because they don't understand the material. In order to ensure that students are actually watching the videos students will be required to turn in hand-written notes each week detailing what they learned. These notes will be available to them in taking the cumulative exam at the end of the semester. In addition each student should come to class with at least three questions they had while going through the material. These questions will be collected and gone over anonymously during class time. Also during class time we will be doing activities pulled from the Integrated Math III text adopted by the district.

Completion Policy: Students will be responsible for completing all content within Edgenuity, including watching all the videos. Failure to watch all the videos and take sufficient notes will result in a lower grade and potentially having your "free-movement" revoked. Each module must be completed by the indicated due date. A student may request to have a module reopened past the due date but only if they are on track in the current module. However, the student will receive a 10% reduction in their grade for that module.

Class Rules: This class will follow the eAcademy Attendance and Discipline Policy. Repeated absences may affect the student's grade due to missed participation points and class activities. Students are expected to complete their own work and while collaboration is encouraged all students must turn in and submit their work individually. Rare exceptions to this may arise in the form of group projects or in-class activities.

Modules: There are four modules and a final exam for this semester. Content and due-dates are as follows:

Module 1: due 9-13-16 Review of Algebra and Systems of Equations

Module 2: due 10-4-16 Quadratics

Module 3: due 11-15-16 Polynomials

Module 4: due 12-6-16 Rational Functions

Cumulative Exam: due 12-13-16

-----detach and return-----

Student Name _____

Student Signature

Parent Name _____

Parent Signature

Email address _____