Algebra III Course Syllabus

Teacher: Mr. Arthur McIntosh

Dear Parent or Guardian

It is indeed a pleasure to welcome you and your child to my class. I am looking forward to working with you and your child to enhance his/her knowledge of math to develop some life skill trait that will help them to be a successful in tomorrow's world. This class is designed in a way that your child will learn about mathematics. Your child will learn to do mathematics as well as communicate mathematical thoughts. I have planned many activities so that your child will have exercises in written as well as oral communication. In order to make most successful semester possible, I will need your assistance and cooperation throughout the Semester / year, I may need to contact you by phone, letter, or in person about your child's academic and/or behavioral progress in my class. Feel free to contact me at school (843) - 423-2571 ext: 3635) for a conference if you have any questions or concerns. Attached you will find a list of rules, procedures for my class and required materials. Please read over this information with your child. I would also like for you to complete the following page and return it to me.

Prerequisites

Students enter this course should have mastered all state mandated Algebra I and Geometry standards or third year of child's High school.

Course Description:

Algebra II extends the arithmetic skills and concepts learned in Algebra I and Geometry. This course introduces and masters in systems of linear equations, inequalities, Quadratic and trigonometric functions with two variables and three variables.

Grading

Bell work/ Home work : 10%
Class work and participation : 20%
Quizzes : 30%
Tests / Note Book checks : 40%

Mid term exam will count 20% of the first nine weeks grade

Final Exam - 20% of your final grade.

Class Rules

- Obey all rules and regulations of Marion High School.
- Exhibit respect towards teachers and peers.
- All students must be in their assigned sets and should get up only with teachers permission
- Refrain from eating and drinking
- Come prepared to class with all materials
- Students will not be allowed to leave the class unless it is a dire emergency.

Course Standards

- Solving more complex Literal Equations
- Inverse Functions
- Exponential Equations
- Logarithms
- Trigonomerty

I will try to cover as many topics as possible from the above list.

I look forward to being your child's Algebra I teacher this semester and working with you to help your child have a successful year.

Sincerely,		
Mr. Arthur McIntosh		

We received and agreed to abide by Mr. McIntosh's class rules and procedures.

Parent / Guardian Information

Parent's Name:					
Address:					
Telephone Number (Home)					
Telephone Number (cell)					
Best time to contact you					
Comments or concerns					
Parent signature					
Students' signature					