**The Franklin Academy**

**2018-2019**

**7th Grade Advanced Math**

**Syllabus**

Teacher: Mrs. Janosky

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Welcome, Parents and Students! My name is Marla Janosky. I have been a teacher for 19 years. This is my second year with The Franklin Academy. I am a graduate of the University of Florida, and native of Jupiter. I look forward to getting to know your students this year, and helping them succeed in math!

Course Description: By the end of seventh grade, students will understand and use real numbers, scientific notation, proportional relationships, slope, functions, linear equations, transformations of figures, angle relationships, and Pythagorean theorem. This advanced class is designed with the intention that the student will enroll in the high school algebra class in 8th grade. If you are having difficulty with the material, it is vital that you share that with me, but you are ultimately responsible for your education. Students will be taking the 8th grade FSA math exam at the end of the year.

Required Materials: Students are required to bring the following to class every day:

* folder
* composition book
* notebook paper
* pencil (no pens!)
* colored pencils
* headphones
* calculator ( TI-30Xa)

Grading:

Classwork 20%

Projects 20%

Quizzes 25%

Tests 35%

Class Rules:

1. Listen and follow directions.
2. Raise your hand before speaking or leaving your seat.
3. Keep your hands and feet to yourself.
4. Respect your teacher and your classmates.

Class Procedure:

 The key to success in this math class is routine! Each day you are expected to be responsible, self-guided, and PREPARED!

This means:

1. Bring pencil, folder, and composition book to class EVERY DAY.
2. Come into class quietly, sit down, and begin Do Now problems or notes in your composition book.
3. Have previous day’s work out ready to go over, and any questions or problems you may have had highlighted.