

Foundations and Pre-Calculus 10 Major Assignment

Instructions:

There are six units that we will examine as a class in Foundations and Pre-Calculus 10. In your group of five, you will choose one of these six units and create a presentation that will demonstrate your understanding of the concepts within your particular unit. The presentations can be done in many different ways; the goal for your group is to be as creative as possible.

Some possible examples of presentations are:

- Write a song about your unit
- Film a short video about your unit
- Create a poster about your unit

Before your group can proceed with planning the presentation, your idea will need to be approved by Mr. Bresciani.

The units that will be examined in this class are:

- 1) Trigonometry
- 2) Factors and Products
- 3) Roots and Powers
- 4) Relations and Functions
- 5) Linear Functions
- 6) Systems of Linear Equations

Each unit has an educational outcome tied to it. Your group will need to make sure that this outcome is demonstrated in your presentation. The outcomes that will need to be demonstrated will be handed out once your group has chosen a unit.

You have the choice of presenting to the entire class or only to Mr. Bresciani. If you choose to present to only Mr. Bresciani, a time will need to be scheduled for a meeting outside of class time.