

WELCOME TO GEOMETRY WITH MRS. BOYD-LINDSEY

Course Overview Contact This course will introduce geometric reasoning as a method for EMATI: problem solving. In this course, we will explore properties of geometric mallory.boyd@pikeroadschools.org figures such as triangles, guadrilaterals, and other polygons. We will PHONE [TEXT]: 334-451-0617 make constructions using mathematical tools, and will practice using SCHOOL WEBPAGE: mathematical language to express thoughts and justify our reasoning. HTTPS://TINYURI COM/BOYD-IINDSFY Some important geometric ideas such as symmetry, similarity, and trigonometry will also be examined. Lastly, we will begin to explore the Bell & Tutoring Schedule basis of formal mathematical proofs and solid geometry. The curriculum used will be a combination of Bigldeas and Common Core Geometry 1, 2, 3, 4, 6,7 Standards, in adjunction to digital resources. Planning: 5 & 8 Tutoring: 1st and 3rd Wednesday of each month Responsibilities & Expectations Class Codes "A rule is something you have to do. A promise is something you're committed to doing." Our Patriot Promise is as follows: These will be emailed out I contribute my best effort and my best self. once schedules have been I honor myself, my space, and others. finalized. I own the choices I make, my learning, and the impact I have on others. Grading Policy I commit to quality in everything I do. PRHS Student Handbook linked here: PRS Handbook Executive 10% Including but not limited to homework, participation, etc. Minor 30% Including but not limited to guizzes, Classroom Procedures rough drafts, individual components of projects, etc. Each day, unless otherwise directed, you should follow these Major 60% procedures to get the day started: Including but not limited to unit 1. Be in your assigned seat when the bell rings with materials for assessments, projects, essays, labs. class. etc. 2. Complete the posted bell ringer. 3. Bring your best to every class! Required Materials & Texts Binder Loose-Leaf Notebook Paper Syllabus Agreement Form Pencils Open and complete the following form in its entirety. Submitting this form will TI-30... Calculator count as an executive grade for this course. Positive attitude 😳 Syllabus Agreement Form or type in the link to your web browser:

https://forms.gle/7cXH1LLn5A3YvyN8A