Class: Geometry Teacher Information

Name: Brian Leeper E-mail: leeperb@hooksisd.net

Textbook

Textbook: McGraw Hill <u>Texas GEOMETRY</u>. Students will have online access to all textbook resources at **connectEd.mcgraw-hill.com**. They will be given their login information during the first few weeks of school. We will also use paper provided materials as well as GoogleClassroom.

REQUIRED MATERIALS

Three-ring binder (1.5 to 2 inch) Pen or Pencil, preferably a pencil.

HOMEWORK POLICY

Ten to fifteen minutes of homework will be assigned regularly. If a student is not doing homework, he or she may be required to attend tutorials during homeroom (after lunch) to complete the assignments. Saturday School is also an option to make up any zeros or missing assignments.

Late Work—late work will be accepted with a reduction of 10% per day.

Tests and Quizzes – There will be at least two unit tests each 6-weeks as well as two or more quizzes. These are the most important part of your grade.

Student Assessment

The weight of your 6-weeks grade will be determined by the corresponding percentages.

Homework	20%
Daily work	20%
Tests/Quizzes	60%

<u>**Test Retake Policy**</u> –A student may retake any quiz or test. However, it must be made up outside of class – either during homeroom time or during another class time if the other teacher allows. The original test score and the retake score will then be averaged together and the average will be placed in the gradebook for that test.

A copy of this syllabus is available on my teacher web page at hooksisd.net

<u>Please sign below stating your understanding of the class syllabus and your</u> <u>agreement to the terms of the following calculator/chromebook policy.</u>

Calculator and Chromebook Policy – Each student will be assigned a calculator and chromebook for in-class use after this calculator–policy sheet has been signed by the student and a parent/guardian and returned to me. As this calculator and chromebook will NOT be checked out for home use, there is access to a free on-line calculator as well as calculator apps that can be purchased and downloaded to various types of smart phones. Check school website for specifics. If you feel that your child needs at-home access to a graphing calculator then we suggest a TI-84 graphing calculator that can be purchased at most local retail stores.

I, ______, agree that it is my responsibility to return any calculator/chromebook I use in good condition at the end of the class period. I understand that I will be responsible to pay the replacement cost of any calculator/chromebook that is not returned in the same condition as it was issued. I understand that if this calculator/chromebook is damaged or removed from the classroom this fine will be assessed against me, and if I fail to pay, my records and diploma will be held by the school until such time as the fine is paid in full.

Parent/Guardian signature_____

Student signature	

Date
