

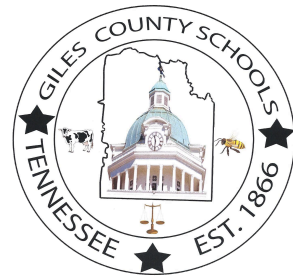
Geometry

Syllabus 2026 - 2027

Teacher Name: Jamie Bedingfield

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****Anything in blue is a link that if you need to access it all you have to do is click on it.**

Teacher Schedule:

Period	Times	Course
1st Period	8:00-9:20	Planning
2nd Period	9:25-10:10	RTI English
3rd Period	10:15-11:35	Geometry
4th Period	11:40-1:25	Geometry
5th Period	1:30-2:50	Geometry

Classroom Rules and Expectations/Discipline Policy:

1. Be on time, on task, and prepared to learn EVERYDAY!
2. Be RESPONSIBLE for your own learning.
3. RESPECT the teacher, the classroom, and other students.
4. Trash goes into the trash can! #NotYourMaid

Classroom Procedures:

- Get Supplies: Calculator, Reference Sheet, Book
- Turn in ANY assignments due
- Complete the Warm Up
- Complete Notes, Assignments, etc...
- Put everything back: Calculator, Reference Sheet, etc
- Complete the Exit Question

Grading Policy:

- Classwork/Homework 20%
- Quizzes - 25%
- Projects - 15%
- Tests - 40%
- TN Ready Test - 15% of Final Average

Classwork/Homework: As with anything important, practice of the skill is vital. In class, we will work on the skills needed to be successful in Geometry. We will utilize the time in class on the assigned work, but since our class time may be limited, homework may be necessary. Grades for both classwork and homework will be based on completion. If you do not turn in your assignment on the due date, you will receive a 0 for that assignment. You can turn it in late with 5 points off per two days overdue.

Quizzes: A short formative quiz will be given regularly to obtain information of how each student is progressing daily.

Projects: Projects will be a crucial part of Geometry. The TNReady Test is geared for our students to use their knowledge and complete tasks. To make these tasks easier for our students, projects with applications to the topics covered will be given. This project will be given with a rubric stating the necessary items for the grade.

Tests: A summative test will be used at the end of a standard or a unit. This is to ensure that the student retains the material needed. In doing so we are preparing them for the TN Ready Test. The TNReady Test will count 15% of the student's final grade. This test is also a factor in determining achievement and growth for our school as well as your student.

THE BEST GRADE POSSIBLE

Each student will be given the opportunity to ["Request to Retest"](#) quizzes. This opportunity comes with a few conditions.

1. The student will need to fill out the paperwork.
2. The student will complete some reteaching as well as correct all missed problems from the quiz.
3. The student will set up a time to meet with Mrs. Bedingfield to go over their errors. This can be done in class or before and after school.
4. The student will then set up a time to retake the quiz.
5. Upon completion, the higher grade will stand.

Each student will be given the opportunity to complete a "Test Correction" for every test. This opportunity comes with a few conditions.

1. The student will need to copy any notes Mrs. Bedingfield does for the test correction.
2. The student will complete the test correction within one day after receiving the test correction paper.
3. The student will also need to show the work for each problem and explain why they missed the problem.
4. Upon completion of the test correction, the student will be given $\frac{1}{2}$ of the missed points for each correction that is correct.

Make-up Work Policy:

If you are absent, you must complete the missed classwork, homework, quizzes, tests, and projects. You are responsible for obtaining the missing assignments. See the folder with MISSING ASSIGNMENTS for your class period. Students have exactly two days per day absent to complete the missing work.

Classroom Supply List:

- Chromebook
- 3 ring binder (5in or 3in) for notes in class and to add in the worksheets handed out
- Geometry Workbook
- Paper
- Ti-84 Plus (this is available for you in the classroom)

Major Assignments and Field Trips (if applicable):

The TNReady test will be administered at the end of this course. It is 15% of the final average, so please make sure that students do not miss this test.

Standards/Topics Covered & Course Calendar:

Approximate Number of Days to Cover Material	Units	Sections Covered	Standards Covered
11 Days	Unit 1	Basics of Geometry Reasoning and Proofs Parallel and Perpendicular Lines	G.CO.A.3, G.CO.D.11, G.GPE.A.1, G. GPE.A.2, G.GPE.A.3, G.MC.A.1, G.CO.C.8, G.CO.C.9, G.CO.C.10, G.SRT.B.3
18 Days	Unit 2	Transformations Congruent Triangles Relationships within Triangles	G.CO.A.1, G.CO.A.2, G.CO.A.3, G.CO.A.4, G.CO.B.5, G.CO.B.6, G.CO.B.7, G.CO.C.8, G.CO.C.9, G.CO.D.12, G.SRT.A.1, G.SRT.A.2, G.SRT.B.3, G.GPE.A.1
19 Days	Unit 3	Quadrilaterals & Other Polygons Similarity Right Triangles & Trigonometry	G.CO.C.10, G.SRT.A.2, G.SRT.B.3, G.SRT.C.4, G.SRT.C.4a, G.SRT.C.4b, G.SRT.C.5, G.SRT.5a, G.SRT.C.5b, G.SRT.5c, G.GPE.A.1, G.GPE.A.2
14 Days	Unit 4	Circumference and Area Surface Area and Volume Probability	G.N.Q.A.1, G.N.Q.A.1a, G.N.Q.A.1b, G.N.Q.A.1c, G.SRT.B.3, G.C.A.1, G.GPE.A.1, G.GPE.A.3, G.MG.A.1, G.GMD.A.1, G.GMD.A.2, G.MG.A.1, G.S.CPA.1, G.S.CPA.1a, G.S.CPA.1b, G.S.CP.B.2, G.S.CP.B.3, G.S.CP.B.3a, G.S.CP.B.3b, G.S.CP.C.4

All other days for the semester include CFA's and Benchmarks, as well as, state testing.