

Chemistry Honors

Instructor: Trent Teague
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Welcome to Chemistry Honors! I'm excited about the start of a new semester and getting to know all of you. Chemistry is an exciting area of science to study as it explains much of our environment. In this class, we'll focus on the structure of matter, the nature of light, chemical reactions, acids, bases, solutions, and more. Chemistry is also highly quantitative, meaning you'll need a good math background. I know that we will all work to have a successful class this semester!

Classroom Rules:

- Be on time.
- No food allowed in the classroom.
- Show respect to everyone and everything in the classroom.
- No electronic devices out during instruction.
- Follow all laboratory safety guidelines.

Supplies:

Pencil/Pen, Notebook, Calculator (recommended, but not required)

Grading System:

80%.....Summative Assessments (Tests, projects, etc...)

20%.....Formative Assessments (Quizzes, laboratory assignments, etc...)

Homework and Late Work:

At times, you will be asked to finish a lab assignment at home for homework. You may also be assigned extra practice as a graded assignment that will be finished at home. Following the due date of the assignment, a student will receive a "0" as a grade for any missing work until it is turned into me. **Honors students will also be expected to complete Honors enrichment modules on the course Canvas website on their own time. I will provide more information on these Honors component modules.**

Labs:

During all labs, students must follow **all** safety procedures that will be outlined during the first few days of school; any intentional failure to follow these guidelines will result in an office referral.

Tests:

Tests and quizzes will be given periodically throughout the semester. **Students may retake a test after review and after completing corrections on the original test. If a student misses a test, they will have the opportunity to make it up; students will receive a "0" until then.**

I have read and understood the policies for Chemistry Honors for the 2021-2022 school year.

Student Signature: _____

Parent Signature: _____

Parent Contact Information (Email and/or phone): _____