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AP Chemistry course prepares students for careers in medicine, health, engineering and other science fields. A year-long course focusing on topics such as: reactions, structure of matter, states of matter, physical behavior of gases, kinetics, chemical equilibrium, and thermodynamics. Online experiments will be based on the chemical theories learned in class. Emphasis will be on developing increased competency in solving problems on the AP exam. This class is for highly motivated students who can work on college level assignments. Students will take the AP exam in May and can earn college credit with qualifying score.

About Mr. Sheehan: I have taught science at Easthampton High School for 21 years. I went to graduate school at the University of Massachusetts, Amherst and earned two masters' degrees in chemistry and education. I designed educational computer simulation programs to teach chemistry concepts. I also worked at Monsanto in the chemical research and development division making a plastic interlayer that makes automobile windshields safer during accidents.

Requirements:

- Computer with Internet connection.
- Students are expected to devote some time outside of class completing assignments or studying.

Daily Behavioral Expectations:

1. Students will follow all EHS student handbook rules.
2. Students will treat others with respect.
3. Students will arrive at Zoom sessions on time and participate fully and respectfully with a growth mindset. For remote schedule B block starts at 9:15 AM.
4. Students will not engage in distracting off task behavior.
5. Students will be held responsible for loss or damage to school materials.
6. Infraction of above will result in a private discussion and may involve consequences.

Assessment:

Quarter Grades: Assignments, Experiments, & Projects: 60%
Quizzes: 40%

PowerSchool Portal:

- Can be accessed through the district website: <https://ps.epsd.us>
- Grades for assignments will be posted within two weeks of the assignment due date.
- If an assignment is late it may take up to two weeks from the time submitted to post it.

Extra Help:

Students needing extra help can ask questions during the flex time or can set up another time by contacting me by email.

Redoing Assignments: Opportunities will be given to correct assignments for a higher grade.

Retake Quiz Policy:

1. Retakes are given when classes are not in session (flex time or after 2:05 P.M.).
2. The new grade is calculated by taking the higher grade.

Make up Policy:

1. Students who have been absent are required to make-up missed assignments.
2. Students have two, (2) school days from the absence to make up assignments, unless another date is arranged with the teacher.
3. Students should check Google classroom for the assignments missed.
4. If students have any questions, the teacher should be contacted by email.

Cheating Policy:

Students are expected to do their own work and uphold an academic code of honor, even if working on a team. If there is positive evidence of cheating, consequences will be applied to all students involved according to the policies outlined in the student handbook.

STUDENTS PLEASE FILL OUT THE AREA BELOW.

The following questions apply when we go back to school and start to do laboratory experiments. Please respond in the shaded area.

Do you wear contact lenses?	
Are you color blind?	
Do you have any allergies?	
Please list specific allergies I should know about.	

I have read the course policies. I am aware of the standards set forth and I understand the consequences for not meeting the regulations. Please respond in the shaded area.

Student Signature: Type First Name & Last Name	
Date: Today's Date	