

Welcome to NWSA AP Chemistry!

This year, we'll embark on an exciting journey into the world of atoms, molecules, and reactions. AP Chemistry is a rigorous, college-level course designed to provide you with a deep understanding of fundamental chemical principles and equip you with the critical thinking and problem-solving skills essential for success in higher education and STEM fields.

What to Expect (and What's Expected of You!):

AP Chemistry is demanding but incredibly rewarding. Be prepared for:

- **Significant Homework:** Regular problem sets, readings, and labs will be assigned to reinforce concepts.
- **Active Participation:** We'll engage in discussions, group activities, and lab work where your active involvement is crucial.
- **Strong Math Skills:** While we won't be doing advanced calculus, a solid foundation in algebra and unit conversions is essential. You'll be using your calculator a lot!
- **Laboratory Work:** The laboratory experience will be used to develop your experimental skills and understanding the practical application of chemical theories. Safety will always be our top priority.
- **Dedication and Perseverance:** There will be challenging topics, but with consistent effort, asking questions, and seeking help when needed, you will succeed 😊

Summer Assignment:

- Go to Schoology and Join the AP Chemistry 2526 Group
 - **Access Code**
 - MV66-BSGH-NNWQJ
- Click on Resources Tab
- Download Unit 1 Presentation
- Print and fill in or handwrite the answers to Notes: Unit 1
- Bring your printed or handwritten Notes: Unit 1 to the first day of class
- Do your best with new topics, videos will be posted for support
- Everything will be reviewed in the first week of school.

I am incredibly excited to guide you through this journey and witness your growth as chemists. Get ready to explore the fascinating world of chemistry – it's going to be an amazing year!

Have a great summer!

Ms. Stujenske

Got Questions?

Send me an email!