

# AP CHEMISTRY



A second year chemistry course designed to challenge students with the equivalent of a first year college course in both scope and rigor. The curriculum follows the AP outline, building upon concepts learned in the first year course. Topics include an in-depth study of reactions, equilibrium, thermochemistry, acid/base, kinetics and electrochemistry.

Students will:

- be prepared to take and pass the AP Chemistry Exam in May
- potentially earn college science credit
- develop analytical reasoning and laboratory skills
- develop study skills necessary for academic success at the college level
- understand how chemistry relates to their daily lives

Come by Room 229 and speak with Ms. Hansen. She'd be glad to answer any of your questions!

