



AP CHEMISTRY

Description

AP Chemistry is a rigorous college-level chemistry course. The emphasis of this course is on the major concepts in chemistry, chemical calculations, mathematical formulations of principles, and laboratory work. Students will conduct numerous inquiry based labs.

This course is open to 10th graders after consultation with the AP instructor.

Special requirements

Prerequisites: Chemistry and Math 3

It is recommended that students have earned an A or B in Honors Chemistry. *In some instances, the prerequisite of chemistry is waived, if students meet the math requirement.

*Students who have not had chemistry will need to meet with the instructor before enrolling and will need to complete a summer assignment.

Student costs/Materials to be supplied by students

Students will need a graphing or scientific calculator.

Other information

Students may receive college credit for this course by taking the Advanced Placement Examination and earning a score acceptable to their college. This acceptable score varies from school to school and department to department.