AP Physics II CURRICULUM

Board Approved: 6/05/2025

Course Information

High School
Full Year Course

Course Description:
This is a laboratory and math-intensive course. This course will build on the problem-solving skills developed and concepts learned in AP Physics I. Topics include: Newtonian mechanics, electricity and magnetism. Students should have extensive algebra and trigonometry skills. This course requires a high degree of independent initiative. This is a preparatory course for the AP Physics II exam.

Curriculum Standards: AP Physics II Course at a Glance

Curriculum Resource(s): None

Curriculum Link: The curriculum for AP Physics II is published by The College Board and is linked here: AP Physics II Curriculum