



Dear AP Physics 2 Parent or Guardian,

Welcome to the third six weeks of AP Physics 2. Please continue to encourage your student to attend tutorials, complete homework and study for upcoming tests.

During the third six weeks of AP Physics 2 we will be covering electric circuits. Your student will be expected to calculate the voltage, resistance, current, capacitance and charge in both a series and a parallel circuit. Students will also be able to determine how adding or removing different components change the circuit. Students will also build and design their own circuits to perform a specific task.

You can expect that your student will have homework on a nightly basis. Please encourage your student to attend tutorials so that your student can find success in AP Physics 2. Your student should be reviewing new material every evening and studying well before the eve of the test. Students will be given adequate notice about tests dates.

I have several goals for the students in AP Physics 2: (1) take and pass the AP Physics 2 exam, (2) develop critical thinking skills, (3) design their own lab for a specific physics area and (4) solve real-life problems. I would also encourage your student to take the AP Physics 2 Exam May 7, 2021. We will be building toward this goal during this year and your student should plan on taking this exam.

I would appreciate your help in furthering these goals. Please contact me at any time. You may send an e-mail, phone, or schedule a time for a conference. Please read over the course syllabus with your student as it may answer many questions. I look forward to working with you and your student to make this a great year!

Sincerely,

Eagle Mountain Saginaw ISD AP Physics 2 Team