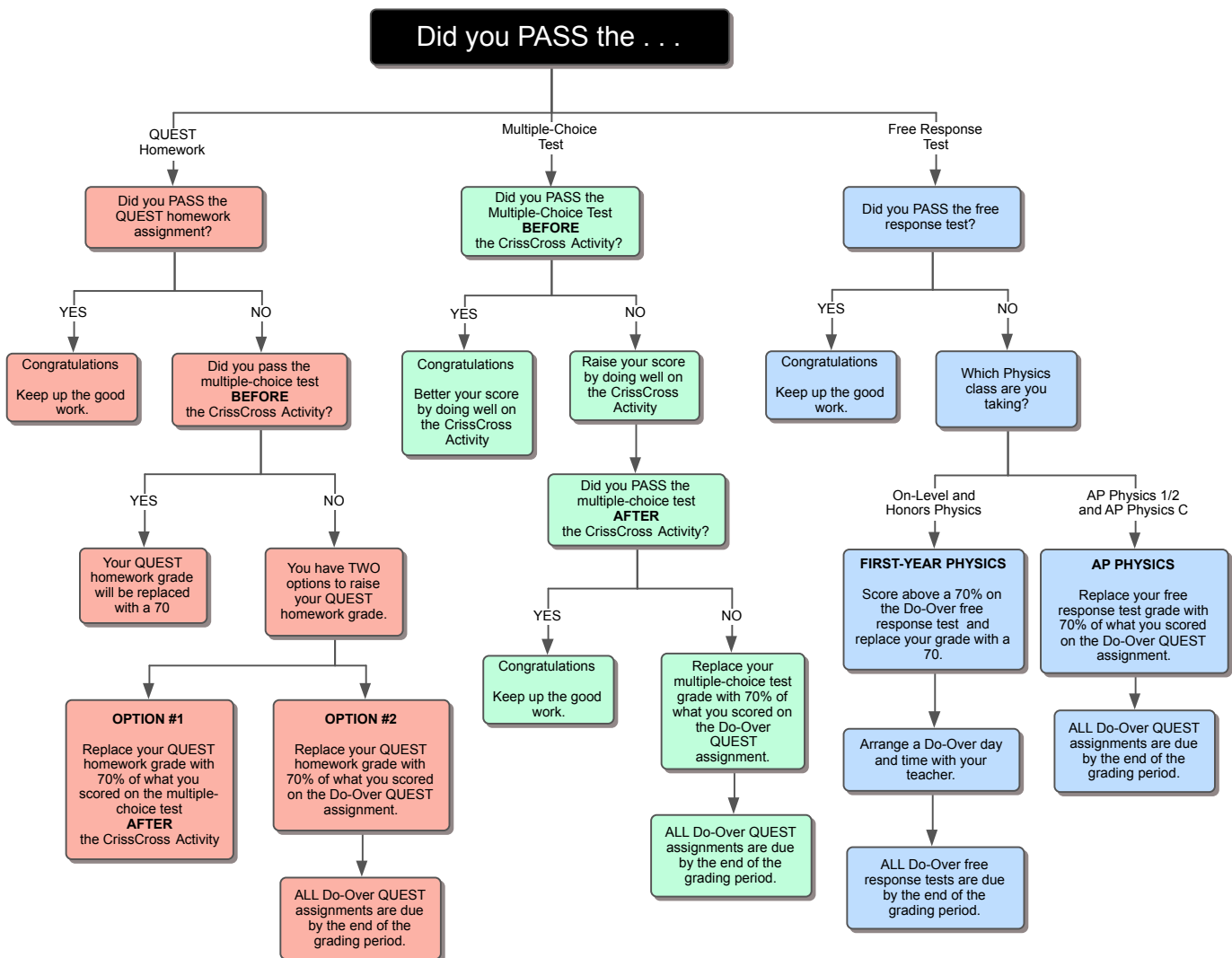


## ALL Physics Class

Below is a breakdown of how to be successful in Physics. Some items are obvious, others are unique to physics; so take the time to read the entire document.

1. Actively participate in all in-class lessons and activities. Everything done in class is purposeful and will appear on the unit assessments.
2. Complete all homework assignments. Homework is assigned using an online homework system called QUEST. You will be assigned QUEST assignments to complete each unit. Each QUEST assignment:
  - MUST be completed online by the due date and time.
  - Will provide you with answers to selected problem to assist you in completing your assignment.
  - Will provide you with complete solutions after the due date and time.
  - May be reattempted for a maximum grade of a 70.
 Complete the Learning Guide found in your class workbook to prepare for the Unit Test. The Learning Guide provides:
  - Unit objectives, vocabulary and textbook readings.
  - Sample multiple-choice test questions found in the workbook or online.
  - Very detailed and at times word-for-word information of what will be on the problem-solving portion of the test. The problem solving portion of the test is referred to as the "free response".
3. Take the Unit Test.
4. Prepare again for the Unit Test. You will be given the opportunity to further develop your problem-solving skills and conceptual understanding by taking the test a second time; this is not a retest.
5. A few days after you take your test you will be placed in prearranged groups and complete the Crisscross Activity. Your score on the Unit Test and the Crisscross activity will be combined to determine your final grade on the test.



The information and flowchart above applies to:

- On-Level Physics
- Honors Physics
- AP Physics 1-2
- AP Physics C