

**Study Plan – 26 Week Plan (Physics)**

26 weeks with Physics (Assumed Knowledge of Senior Maths) **NOTE:** this is an intensive course with content covering year 11 and 12

Students who are planning to complete a course within a 26 week timeframe will need to follow the below study plan.

- Student will need to spend a minimum of 1 to 2 hours a day on the course to ensure content knowledge is absorbed
- Student will need to submit all work in the online classroom as sending assignments by email slows the process and you will not complete in 26 weeks

Week 1	Week 2	Week 4	Week 5	Week 7	Week 9	Week 10	Week 11	Week 13	Week 14	Week 15	Week 18	Week 19	Week 21	Week 23	Week 24	Week 25	Week 26
	Unit 1	Unit 2		Unit 3	Unit 4		Unit 5	Unit 6	Unit 7	Unit 8	Unit 9				Revision work		
Enrol into online course Course content is in classroom	Progress test 1	Progress test 2 Lab Activity 1	Revision work	Progress test 3 Lab Activity 2	Progress test 4 Lab Activity 3	Revision work	Progress test 5 Lab Activity 4	Progress test 6	Progress test 7 Lab Activity 5	Progress test 8 Lab Activity 6	Progress test 9 Lab Activity 7 Lab Activity 8	Revision work	Specimen exam	Revision work Apply for Final Exam	Feedback from instructor on revisions	Revision work	Final Exam

Title	Percent of Grade	<ul style="list-style-type: none"> <li>• The 26 week timeframe does not account for any resubmission of work to meet eligibility requirements to sit the final exam</li> </ul>
Progress tests	10%	
Lab Activities	10%	
Final Exam	80%	

**NOTE:** All courses have hardcopy books available for purchase through QTW