## Study Plan - 26 Week Plan (Senior Maths)

<u>26 weeks with Senior Maths (Introductory Maths or Assumed Knowledge of Math A of higher)</u> **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

Module 1	Week 2	Week 4	Week 5	*Modul	6 Asset 9	Week 10	Meek 11	Week 13	Week 15	Week 17	Week 18	Meek 19	Week 21	Week 23	Meek 24	work	Week 26
Enrol into online course Course content is in classroom	Progress test 1	Progress test 2	Revision work	Progress test 3	Progress test 4	Revision work	Progress test 5	Progress test 6	Progress test 7	Progress test 8	Revision work	Progress test 9	Progress test 10	Revision work Apply for Final Exam	Specimen exam	Revision work	Final Exam

<sup>\*</sup>Time spent on Module 2 can vary and you can shift time from end of module 1 and beginning of module 3 if necessary

Title	Percent of Grade	
Progress tests	10%	
Final Exam	90%	

The 26 week timeframe does not account for any resubmission of work to meet eligibility requirements to sit the final exam

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