MATHEMATICS ADVANCED- 2022

PRELIMINARY COURSE ASSESSMENT INFORMATION & ASSESSMENT SCHEDULE

Syllabus Components	Syllabus Weightings	Task 1	Task 2	Task 3
		Topic/Content Algebraic Techniques F1.1, Linear, Quadratic and Cubic Functions F1.3	**Topic/Content** Introduction to Functions F1.2, Further Functions and Relations F1.4, Trigonometry and Angles MA-T1, Trigonometric Functions MA-T2	**Topic/Content** All Topics Studied
		Course Outcomes MA11-1, MA11-2, MA11-9	**Course Outcomes** MA11-1, MA11-2, MA11-3, MA11-4, MA11-8, MA11-9	**Course Outcomes** All Outcomes
		Task Type In-class Test	**Task Type** Research Assignment	**Task Type** Formal Examination
Understanding, Fluency and Communication	**50%**	15%	15%	20%
Problem Solving, Reasoning and Justification	**50%**	15%	15%	20%
Assessment Weighting:		**30%**	**30%**	**40%**
Date Due:		**Term 1 Week 9**	**Term 2 Week 9**	**Term 3 Week 9-10**