

Cost	Core Units		Nominal Hours	Unsupervised Hours	Total
	Full Qualification:		485 - 495	200	685 – 695
\$1500	ENGLISH	Specialisation (3 Units)	135	55	190
	ATPPRE001	Plan and prepare for study			
	ATPALS001	Apply academic learning skills			
	ATPALS002	Apply advanced academic learning skills to develop an academic argument. (Prerequisite ATPALS001)			

\$1000	GENERAL MATHEMATICS	Specialisation (2 Units)	120	48	168
	ATPGMA001	Apply general mathematics in real world contexts			
	ATPGMA002	Apply statistical and algebraic theory in real world contexts (Prerequisite ATPGMA001)			

OR

\$1500	PURE MATHEMATICS	Specialisation (3 Units)	180	72	252
	ATPPMA001	Solve pure mathematics problems involving trigonometry and algebra			
	ATPPMA002	Solve pure mathematic problems involving statistics and functions. (Prerequisite ATPPMA001)			
	ATPPMA003	Solve pure mathematics problems involving calculus. (Prerequisite ATPPMA001)			

\$1500	CHEMISTRY	Specialisation (3 Units) To ensure successful completion of this elective, a student will be required to complete Chemistry Laboratory Sessions at St Lucia Campus. Dates and times will be available throughout your enrolment period.	180	72	252
	ATPCHE001	Demonstrate the practical and theoretical application of introductory chemistry			
	ATPCHE002	Apply principles of chemical reactions and systems in theory and practice. (Prerequisite ATPCHE001)			
	ATPCHE003	Demonstrate the application of theory relating to electrochemistry and organic chemistry. (Prerequisite ATPCHE001)			

\$1000	BIOLOGY	Specialisation (2 Units)	120	48	168
	ATPBIO001	Apply science inquiry to solve biology problems relating to cells and multicellular organisms			
	ATPBIO002	Apply theory of ecosystems and genetics in biology			

\$500	RESEARCH	Specialisation (1 Unit)	50	20	70
	ATPRES001	Conduct an academic research project (Prerequisite ATPALS001)			

Nominal Hours: UQ College provides you with learning and assessment resources through the Blackboard Learning Management System

You should be prepared to spend (nominal hours) working through the Blackboard learning and assessment materials and activities.

Unsupervised Hours: You may need to spend an additional (unsupervised hours) in additional self-paced study, review, and research.