

2020: Year 1			
ENG 1002 Programming (Matlab and C)	MATHS 1011 Mathematics IA <i>(or MATHS 1013 Mathematics IM)</i>	Teaching Area 2 (Elective Level I)	
2021: Year 1 and Year 2			
	MATHS 1012 Mathematics IB <i>(or MATHS 1011 Mathematics IA)</i>	Teaching Area 2 (Elective Level I)	EDUC 1001 Schools and Society
STATS 1005 Statistical Analysis and Modelling I	(or MATHS 1012 Mathematics IB)	Teaching Area 2 (Elective Level II)	EDUC 1100 Introduction to Teaching and Learning (10-day Placement)
2022: Year 2			
Teaching Area 1 Mathematical Sciences course Level II	Teaching Area 1 Mathematical Sciences course Level II	Teaching Area 2 (Elective Level II)	EDUC 2001 Issues in Contemporary Education
Teaching Area 1 Mathematical Sciences course Level II	Teaching Area 1 Mathematical Sciences course Level II	Teaching Area 2 (Elective Level III)	EDUC 2002 Research as Teaching Practice (10-day Placement)
2023: Year 3			
Teaching Area 1 Mathematical Sciences course Level III	Teaching Area 1 Mathematical Sciences course Level III	Teaching Area 2 (Elective Level III)	EDUC 3005 Middle Years Pedagogy (10-day Placement)
Teaching Area 1 Mathematical Sciences course Level III	Teaching Area 1 Mathematical Sciences course Level III		EDUC 3003 Teaching the Diverse Classroom
2024: Year 4			
Prior to commencing 4th year ALL students must : 1. successfully complete both the literacy and numeracy components of the LANTITE 2. complete the requirements for the Bachelor of Arts program			
T1	Teaching Area 1 Curriculum and Methodology A	Teaching Area 2 Curriculum and Methodology A	EDUC 4210 Teaching Literacy and Numeracy in the Middle Years
T2	Teaching Area 1 Curriculum and Methodology B	Teaching Area 2 Curriculum and Methodology B	EDUC 4211 Middle Years Professional Experience A (25 days)
T3	EDUC 4207 Professional Preparation (UG) (intensive week 1)	EDUC 4212 Middle Years Professional Experience B (25 days)	
T4	Provided all of the above requirements have been met, students will be eligible for completion.		

Mathematical and Computer Sciences course	Teaching Area [^] 1 (Maths Sciences major course)	Teaching Area [^] 2 (Elective course)	Teaching course
--	---	---	-----------------

Notes:

- You must maintain a minimum enrolment of 9 units per Semester to remain full-time.
- Some Teaching Area 2 options may not be available for mid-year entry.
- Students who have not passed SACE Stage 2 Specialist Maths are required to enrol in MATHS 1013 Mathematics IM as a prerequisite to enrolling in MATHS 1011 Mathematics IA. This does not count towards the degree.