

2020 Mid-Year Study Plan

Bachelor of Teaching (Middle)

with Bachelor of Mathematical & Computer Sciences (4.25 years)

with a major in Computer Science and a second teaching area

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			
COMP SCI 1102 Object Oriented Programming	MATHS 1012 Mathematics IB <i>(or MATHS 1011 Mathematics IA)</i>		EDUC 1001 Schools and Society
COMP SCI 2000 Computer Systems	or MATHS 1012 Mathematics IB	Teaching Area 2 (Elective Level I)	EDUC 1100 Introduction to Teaching and Learning (10-day Placement)
2022: Year 2			
COMP SCI 2103 Algorithm Design & Data Structures	Computer Sciences Elective Level II (Sem 1 or Sem 2)	Teaching Area 2 (Elective Level II)	EDUC 2001 Issues in Contemporary Education
Computer Sciences Elective Level II		Teaching Area 2 (Elective Level II)	EDUC 2002 Research as Teaching Practice (10-day Placement)
2023: Year 3			
Computer Sciences Elective Level III	Computer Sciences Elective Level III	Teaching Area 2 (Elective Level III)	EDUC 3005 Middle Years Pedagogy (10-day Placement)
COMP SCI 3006 Software Engineering & Project	Computer Sciences Elective Level III	Teaching Area 2 (Elective Level III)	EDUC 3003 Teaching the Diverse Classroom
2024: Year 4			
Prior to commencing 4th year ALL students must : <ol style="list-style-type: none"> 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 (Computer Sciences major course)	Teaching Area^ 2 (Elective course)	Teaching course
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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.

Under the University's [Student Charter](#), it is the student's responsibility to enrol correctly in accordance with the University's program requirements, course prerequisites and University procedures, and ensure that your enrolment will enable you to graduate in your chosen program. If this study plan is unclear or contains an error, it is recommended you seek confirmation and advice from the Faculty of Arts at the earliest opportunity.