Year 1		
T3C	**INFS2604** Artificial Intelligence Fluency	
Term 1	**COMP1511** Programming Fundamentals	
	MATH1141 (Higher) Mathematics 1A	
	Free Elective	
Term 2	**MATH1241** (Higher) Mathematics 1B	
	COMP1521 Computer Systems Fundamentals	
	COMP1531 Software Engineering Fundamentals	
Term 3	**COMP2521** Data Stng ZA N COMP2511 Object-Oriented Design & Programming	
	Free Elective	
	Computing Elective	

Year 3		
Summer		
Term 1	**COMP3821** Extended Algorithm Design and Analysis	
	Free Elective	
	Free Elective	
Term 2	**Advanced Computing Elective**	
	Computing Elective	
Term 3	**COMP4961** Computer Science Thesis A	
	COMP3900 Computer Science Project	
	COMP4920 Professional Issues and Ethics in Information Technology	

Year 4		
Summer		
Term 1	**COMP4962** Computer Science Thesis B	
	Advanced Computing Elective	
	Advanced Computing Elective	
Term 2	**COMP4963** Computer Science Thesis C	
	Advanced Computing Elective	
	Advanced Computing Elective	
	Students commencing in T3C will need to take courses during the Summer term and/or additional courses during the year to ensure completion of the program within the standard duration.	

NOTES

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear in the above plan. You can find your program requirements in the UNSW Handbook, or alternatively your Progression Checksheet will give you an overview of your program. The courses offered in T3C will count towards the Free Elective requirement in this program. This has been factored into plan.

All Level 1 and Level 2 courses are offered in each standard term and free electives can be taken in any term. If Level 1 or Level 2 core courses are full, students may take free electives first and take core courses in later terms. COMP1511 is expected to be completed by the end of Term 2 Year 1. Students don't need to take COMP1531 and COMP2521 in sequence.

Most Computing Electives require completion of COMP2521, students are recommended to complete COMP2521 in the first year if possible.