Bachelor of Computer Science / Fine Arts (3792)

Computer Networks (COMPN1)

T1 Entry 2025 Sample Plan



Year 1	
Term 1	COMP1511 Programming Fundamentals
	MATH1131 Mathematics 1A <u>OR</u> MATH1141 (Higher) Mathematics 1A
	MATH1081 Discrete Mathematics
Term 2	MATH1231 Mathematics 1B <u>OR</u> MATH1241 (Higher) Mathematics 1B
	COMP1521 Computer Systems Fundamentals
	COMP1531 Software Engineering Fundamentals
Term 3	COMP2521 Data Structures and Algorithms
	Fine Arts Course

	Year 2
Term 1	COMP2511 Object-Oriented Design & Programming
	Computing Elective
	Discipline Elective
Term 2	Fine Arts Course
	Fine Arts Course
	Discipline Elective
Term 3	Fine Arts Course
	Fine Arts Course

	Year 3
Term 1	COMP3121 Algorithm Design and Analysis OR COMP3821 Extended Algorithm Design and Analysis
	Fine Arts Course
	Discipline Elective
	Fine Arts Course
Term 2	Fine Arts Course
	COMP3331 Computer Networks and Applications
Term 3	Fine Arts Course
	Fine Arts Course

	Year 4
Term 1	Fine Arts Course
	Fine Arts Course
	COMP3900 Computer Science Project
Term 2	Fine Arts Course
	Fine Arts Course
	COMP4920 Professional Issues and Ethics in Information Technology
Term 3	Fine Arts Course
	Fine Arts Course

TES

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.

Most Computing Electives require completion of COMP2521, students are recommended to complete COMP2521 in the first year of study if possible. Students who completed COMP1531 and COMP2521 can take COMP2511 in Term 1 Year 2.

Please visit the ADA Sample programs website for specific advice regarding your chosen arts spq- C2()2-(e)7pqlarts

Bachelor of Computer Science / Fine Arts (3792)

Computer Networks (COMPN1)

T2 Entry 2025 Sample Plan



	Year 1
Term 2	COMP1511 Programming Fundamentals
	Fine Arts Course
Term 3	MATH1131 Mathematics 1A <u>OR</u> MATH1141 (Higher) Mathematics 1A
	COMP1531 Software Engineering Fundamentals
	COMP1521 Computer Systems Fundamentals
Term 1	COMP2521 Data Structures and Algorithms
	MATH1081 Discrete Mathematics
	MATH1231 Mathematics 1B <u>OR</u> MATH1241 (Higher) Mathematics 1B

	Year 2
Term 2	COMP2511 Object-Oriented Design & Programming
	Fine Arts Course
	Discipline Elective
Term 3	Fine Arts Course
	Discipline Elective
	Computing Elective
Term 1	COMP3121 Algorithm Design and Analysis OR COMP3821 Extended Algorithm Design and Analysis
	Fine Arts Course

	Year 3
Term 2	Fine Arts Course
	Fine Arts Course
	Discipline Elective
	COMP3331 Computer Networks and Applications
Term 3	Fine Arts Course
Term 1	COMP3900 Computer Science Project
	Fine Arts Course
	Fine Arts Course

	Year 4
Term 2	Fine Arts Course
	Fine Arts Course
	COMP4920 Professional Issues and Ethics in Information Technology
Term 3	Fine Arts Course
	Fine Arts Course
Term 1	Fine Arts Course
	Fine Arts Course
	Discipline Elective

TES

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.

Most Computing Electives require completion of COMP2521, students are recommended to complete COMP2521 in the first year of study if possible. Students who completed COMP1531 and COMP2521 can take COMP2511 in Term 1 Year 2.

Please visit the ADA Sample programs website for specific advice regarding your chosen arts specialisation.

Bachelor of Computer Science / Fine Arts (3792)

Computer Networks (COMPN1)

T3 Entry 2025 Sample Plan



	Year 1
Term 3	COMP1511 Programming Fundamentals
	MATH1131 Mathematics 1A <u>OR</u> MATH1141 (Higher) Mathematics 1A
	MATH1081 Discrete Mathematics
Term 1	MATH1231 Mathematics 1B <u>OR</u> MATH1241 (Higher) Mathematics 1B
	COMP1531 Software Engineering Fundamentals
	COMP1521 Computer Systems Fundamentals
Term 2	COMP2521 Data Structures and Algorithms
	Fine Arts Course

	Year 2
Term 3	COMP2511 Object-Oriented Design & Programming
	Fine Arts Course
	Fine Arts Course
©@M P2 1	Fine Arts Course
	2521 Fine Arts Course
	Discipline Elective
Term 2	Fine Arts Course
	Discipline Elective

	Year 3
Term 3	COMP3331 Computer Networks and Applications
	Fine Arts Course
	Fine Arts Course
Term 1	COMP3121 Algorithm Design and Analysis OR COMP3821 Extended Algorithm Design and Analysis
	Fine Arts Course
Term 2	COMP3900 Computer Science Project
	Fine Arts Course
	Fine Arts Course