

Study Plan - Bachelor of Science in Information and Communication Technology - July 2023 Intake

	July Semester	CU	January Semester	CU	Special Semester	CU
Year 1	SST101 ¹	5	SUSS Core ²	5	SUSS Core ²	0 - 10
	SUSS Core ²	10	ICT101 (replaces ICT226)	5		
	ICT114	5	ICT162	5		
	ICT133	5	ICT233	5		
	ICT246	5	ICT259	5		
			ICT231 (replaces MTH251)	5		
Year 2	SUSS Core ²	10	SUSS Core ²	10	SUSS Core ²	0 - 10
	ICT225	5	ICT330	5		
	ICT239	5	ICT335	5		
	ICT318	5	ICT340	5		
	ICT232 (replaces MTH252)	5	ICT348	5		
Year 3	<p>Year 3 is flexible to allow for work attachment arrangements Over the year, students should complete: Any remaining SUSS Core (0 - 20 cu) Major electives (10 cu) Free electives / Minor ³ (0 - 10 cu)</p>					
Year 4	ICT499	10	Free electives / Minor ³	15 - 20		
	Free electives / Minor ³	15 - 20				

Experiential Graduation Requirements:
 Student Teambuilding, Work Attachment and E-portfolio

Notes:

¹ SST101 is the required School core course under the SUSS core category.

² Students are encouraged to complete 60cu of SUSS Core in the first two years of their candidature across 4 regular semesters and 2 special semesters. Students may also consider taking available short courses in the special semester, if they wish to spread out the credit load from regular semesters.

³ Free electives / Minor depends on student's choice to opt for free electives or a minor. Refer to the curriculum plan for list of courses to be taken for each basket. **Students may embark on minor courses earliest from the second semester onwards, by declaring their choice of minor before course registration.**