## **Bachelor of Computer Science**

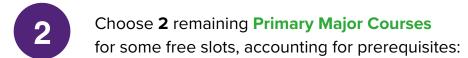
**Suggested Study Plan for Semester 2 Start (BCompSc)** 



Major in Cyber Security + Major in Scientific Computing

Valid from 2021

1	The tal	ole below shows the require	d: Compulsory Courses	Primary Major Courses	Secondary Major Courses
Y1	<b>S2</b>	CSSE1001 Introduction to Software Engineering	INFS1200 Introduction to Information Systems	MATH1061  Discrete  Mathematics	STAT1201  Analysis of Scientific Data  Or STAT1301
	<b>S1</b>	CSSE2002  Programming in the Large	CSSE2010 Introduction to Computer Systems	MATH1051  Calculus & Linear Algebra  Or MATH1071	MATH1052  Multivariate Calculus & Ordinary Differential Equations
Y2	<b>S2</b>	COMP3506 Algorithms & Data Structures	CSSE2310  Computer Systems Principles & Programming	COSC2500  Numerical Methods in  Computational Science	INFS2200 Relational Database Systems
	<b>S1</b>	COMP2048 Theory of Computing	COSC3000  Visualization, Computer  Graphics & Data Analysis	SCIE2100  Bioinformatics 1: Introduction	
Y3	<b>S2</b>	COMP3301 Operating Systems Architecture	CYBR3000 Information Security	DECO3801  Design Computing  Studio 3: Build	COSC3500  High-Performance Computing
	<b>S1</b>	COMP3320  Vulnerability Assessment and Penetration Testing	COMS3200  Computer Networks I		



<b>S1</b>	CRIM1000	DECO2500	
<b>S2</b>	CRIM1000	DECO2500	INFS2200

3	Note, there are no remaining <b>Secondary Major</b>
3	Courses for this major. Go to Step 4.

<b>S1</b>	_	_	_
<b>S2</b>	_	_	_





Course offered in both Semester 1 & 2.