## **Bachelor of Information Technology**



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

Valid from 2021

Major in Software Information Systems + Major in User Experience Design

1	The tak	ole below shows the require	d: Compulsory Courses	Primary Major Courses	Secondary Major Courses
<b>Y1</b>	<b>S2</b>	CSSE1001 Introduction to Software Engineering	INFS1200 Introduction to Information Systems	MATH1061  Discrete  Mathematics	
	<b>S1</b>	DECO1100  Design Thinking	DECO1400 Introduction to Web Design		
Y2	<b>S2</b>	COMP2140 Web & Mobile Programming	DECO1800  Design Computing Studio  1: Interactive Technology	INFS2200 Relational Database Systems	
	<b>S1</b>	DECO2500  Human-Computer Interaction	DECO2200  Graphic Design		
<b>Y3</b>	<b>S2</b>	DECO2800  Design Computing Studio 2: Testing & Evaluation	DECO3801  Design Computing  Studio 3: Build	DECO2300  Digital Prototyping	DECO3500  Social & Mobile  Computing
	<b>S1</b>	DECO3800  Design Computing  Studio 3: Propose	DECO3850  Physical Computing & Interaction Design Studio	)	

Choose **4** remaining **Primary Major Courses** for some free slots, accounting for prerequisites:

<b>S1</b>	BISM3222	INFS3200	INFS3202
<b>S2</b>	INFS3200	INFS3208	DATA2001

Note, there are no remaining Secondary Major Courses for this major. Go to Step 4.

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



To facilitate a feasible progression plan for this twomajor option, you should seek academic advice. Also refer to the <u>BInfTech program rules & requirements</u>.



Course offered in both Semester 1 & 2.