

PROGRAM PLAN



BACHELOR OF INFORMATION TECHNOLOGY

PROGRAM OPTION:
Double major of Business Technology (Major 1) Systems Development (Major 2)

START DATE:
Trimester 3, 2020

LOCATION:
Singapore

This Program Plan is an enrolment guide to ensure you are on track to graduate. If at any time you wish to vary from this program plan seek advice from your Program Advisor to ensure you remain on track.

 [PROGRAM HANDBOOK](#)
 [COURSE HANDBOOK](#)

COURSE STATUS KEY

C = Completed
En = Enrolled
NS = Not Started

YEAR 1	TRIMESTER 3	TRIMESTER 1	TRIMESTER 2												
	<table border="1"> <tr> <td>COMP1010 Computing Fundamentals CORE</td> <td>INFT1004 Introduction to Programming CORE</td> <td>SENG1050 Web Technologies CORE</td> <td>STAT1060 Business Decision Making MAJOR 1</td> </tr> </table>	COMP1010 Computing Fundamentals CORE	INFT1004 Introduction to Programming CORE	SENG1050 Web Technologies CORE	STAT1060 Business Decision Making MAJOR 1	<table border="1"> <tr> <td>COMP1140 Database and Information Management CORE</td> <td>MNGT1002 Introduction to Entrepreneurship and Innovation MAJOR 2</td> <td>SENG2130 Systems Analysis and Design CORE</td> <td>INFT2012 Application Programming MAJOR 2</td> </tr> </table>	COMP1140 Database and Information Management CORE	MNGT1002 Introduction to Entrepreneurship and Innovation MAJOR 2	SENG2130 Systems Analysis and Design CORE	INFT2012 Application Programming MAJOR 2	<table border="1"> <tr> <td>INFT2031 Systems & Network Administration CORE</td> <td>INFT2150 Business Analysis CORE</td> <td>ENGG1003 Introduction to Procedural Programming MAJOR 2</td> <td>COMP3350 Advanced Database MAJOR 2</td> </tr> </table>	INFT2031 Systems & Network Administration CORE	INFT2150 Business Analysis CORE	ENGG1003 Introduction to Procedural Programming MAJOR 2	COMP3350 Advanced Database MAJOR 2
COMP1010 Computing Fundamentals CORE	INFT1004 Introduction to Programming CORE	SENG1050 Web Technologies CORE	STAT1060 Business Decision Making MAJOR 1												
COMP1140 Database and Information Management CORE	MNGT1002 Introduction to Entrepreneurship and Innovation MAJOR 2	SENG2130 Systems Analysis and Design CORE	INFT2012 Application Programming MAJOR 2												
INFT2031 Systems & Network Administration CORE	INFT2150 Business Analysis CORE	ENGG1003 Introduction to Procedural Programming MAJOR 2	COMP3350 Advanced Database MAJOR 2												
	<table border="1"> <tr> <td>INFT3100 Project Management CORE</td> <td>MNGT1001 Introduction to Management MAJOR 1</td> <td>INFT2051 Mobile Application Programming MAJOR 2</td> <td>INFT3050 Web Programming MAJOR 2</td> </tr> </table>	INFT3100 Project Management CORE	MNGT1001 Introduction to Management MAJOR 1	INFT2051 Mobile Application Programming MAJOR 2	INFT3050 Web Programming MAJOR 2	<table border="1"> <tr> <td>COMP3851A Computer Science and Information Technology Work Integrated Learning Part A CORE</td> <td>EBUS3050 The Digital Economy MAJOR 1</td> <td>MNGT3011 Leading Organisational Change MAJOR 1</td> <td>SENG2260 Human-Computer Interaction CORE</td> </tr> </table>	COMP3851A Computer Science and Information Technology Work Integrated Learning Part A CORE	EBUS3050 The Digital Economy MAJOR 1	MNGT3011 Leading Organisational Change MAJOR 1	SENG2260 Human-Computer Interaction CORE	<table border="1"> <tr> <td>COMP3851B Computer Science and Information Technology Work Integrated Learning Part B CORE</td> <td>INFT3800 Professional Practice in IT CORE</td> <td>EBUS3030 Business Intelligence MAJOR 1</td> <td>ACFI1001 Accounting for Decision Makers MAJOR 1</td> </tr> </table>	COMP3851B Computer Science and Information Technology Work Integrated Learning Part B CORE	INFT3800 Professional Practice in IT CORE	EBUS3030 Business Intelligence MAJOR 1	ACFI1001 Accounting for Decision Makers MAJOR 1
INFT3100 Project Management CORE	MNGT1001 Introduction to Management MAJOR 1	INFT2051 Mobile Application Programming MAJOR 2	INFT3050 Web Programming MAJOR 2												
COMP3851A Computer Science and Information Technology Work Integrated Learning Part A CORE	EBUS3050 The Digital Economy MAJOR 1	MNGT3011 Leading Organisational Change MAJOR 1	SENG2260 Human-Computer Interaction CORE												
COMP3851B Computer Science and Information Technology Work Integrated Learning Part B CORE	INFT3800 Professional Practice in IT CORE	EBUS3030 Business Intelligence MAJOR 1	ACFI1001 Accounting for Decision Makers MAJOR 1												
YEAR 2	TRIMESTER 3	TRIMESTER 1	TRIMESTER 2												

PROGRAM PLAN

BACHELOR OF INFORMATION TECHNOLOGY

To be eligible to graduate make sure you have completed 240 units (10 units = 1 course unless otherwise specified) which meet the following criteria:

- Core courses – 120 units
- First major courses – 60 units (COMP3851A and COMP3851B are incorporated into both majors)
- Second major courses – 60 units (COMP3851A and COMP3851B are incorporated into both majors)
- Students must not exceed 100 units at 1000 level in this program and at least 40 units must be taken at each level from 2000 level and above
- The duration of this program is 2 years full-time (40 units per trimester) or part-time equivalent
- The maximum time to complete this program is 8 years



Some courses have assumed knowledge and/or requisites, please refer to the individual [Course Handbook](#). Please refer to the [Program Handbook](#) for specific information on program structure. If you are intending varying from this program plan please seek advice from your [Program Advisor](#).