

# PROGRAM PLAN

## MASTER OF INFORMATION TECHNOLOGY

**PROGRAM OPTION:**  
No specialisation

**START DATE:**  
Trimester 1, 2 & 3, 2018 - 2020

**LOCATION:**  
Callaghan, Online, Sydney (from 2020)

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 Academic Program Advisor to ensure you remain on track.

 [PROGRAM HANDBOOK](#)

 [COURSE HANDBOOK](#)

**NAME:** XXXX

**STUDENT NO.:** XXXX

### COMMENCING IN TRIMESTER 1

FULL TIME STUDY | ON CAMPUS INTERNATIONAL STUDENTS MUST UNDERTAKE THE FULL-TIME ENROLMENT PLAN

YEAR 1	TRIMESTER 1	INFO6001 Database Management 1 CORE	SENG6110 Object Oriented Programming CORE	TRIMESTER 2	INFO6030 Systems Analysis and Design CORE	INFT6304 Project Planning and Management CORE	DIRECTED	TRIMESTER 3	INFO6050 Process Analysis and Problem Solving CORE	DIRECTED	DIRECTED
	YEAR 2	TRIMESTER 1	DIRECTED	DIRECTED	DIRECTED	TRIMESTER 2	INFT6800 Professional Practice in IT CORE	DIRECTED	DIRECTED	TRIMESTER 3	INFT6900 Information Technology Project (20 units) CORE

# PROGRAM PLAN

## MASTER OF INFORMATION TECHNOLOGY

COMMENCING IN TRIMESTER 2

FULL TIME STUDY | ON CAMPUS INTERNATIONAL STUDENTS MUST UNDERTAKE THE FULL-TIME ENROLMENT PLAN

YEAR 1				TRIMESTER 2	INFT6304 Project Planning and Management CORE	DIRECTED		TRIMESTER 3	INFO6050 Process Analysis and Problem Solving CORE	DIRECTED	DIRECTED
YEAR 2	TRIMESTER 1	INFO6001 Database Management 1 CORE	SENG6110 Object Oriented Programming CORE	DIRECTED	TRIMESTER 2	INF06030 Systems Analysis and Design CORE	INFT6800 Professional Practice in IT CORE	DIRECTED	TRIMESTER 3	INFT6900 Information Technology Project (20 units) CORE	DIRECTED
YEAR 3	TRIMESTER 1	DIRECTED	DIRECTED								

# PROGRAM PLAN

## MASTER OF INFORMATION TECHNOLOGY

COMMENCING IN TRIMESTER 3

FULL TIME STUDY | ON CAMPUS INTERNATIONAL STUDENTS MUST UNDERTAKE THE FULL-TIME ENROLMENT PLAN

YEAR 1

TRIMESTER 3	<b>INFO6050</b> Process Analysis and Problem Solving <b>CORE</b>	<b>DIRECTED</b>
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YEAR 2

TRIMESTER 1	<b>INFO6001</b> Database Management 1 <b>CORE</b>	<b>SENG6110</b> Object Oriented Programming <b>CORE</b>	<b>DIRECTED</b>
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TRIMESTER 2	<b>INFO6030</b> Systems Analysis and Design <b>CORE</b>	<b>INFT6800</b> Professional Practice in IT <b>CORE</b>	<b>INFT6304</b> Project Planning and Management <b>CORE</b>
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TRIMESTER 3	<b>INFT6900</b> Information Technology Project (20 units) <b>CORE</b>	<b>DIRECTED</b>
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YEAR 3

TRIMESTER 1	<b>DIRECTED</b>	<b>DIRECTED</b>	<b>DIRECTED</b>
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TRIMESTER 2	<b>DIRECTED</b>	<b>DIRECTED</b>
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## PROGRAM PLAN

# MASTER OF INFORMATION TECHNOLOGY

To be eligible to graduate make sure you have completed 160 units (10 units = 1 course unless otherwise specified) which meet the following criteria:

- Core Courses - 80 Units.
- Directed Courses - 80 units.
- The recommended duration of this program is 6 trimesters.
- The maximum time to complete this program is 6 years.
- The maximum number of units required for completion of this award is 160. Students may be awarded Recognition of Prior Learning (RPL) of up to 80 units depending on their previous qualification. All applicants will be advised of any applicable RPL at the time of admission.
- The above enrolment pattern complies with the conditions of international student visas. Failing to follow this enrolment advice may result in international students not being able to graduate within the period of their Confirmation of Enrolment.
- The Education Services for Overseas Students requires students on a student visa to take no more than one third of their program online or by distance education and to be enrolled in at least one face-to-face course in each compulsory term.
- Future course availability is subject to change.
- Part time students typically enrol in 10-20 units each Trimester.
- **Students must enrol ONLY in courses listed on this program plan. Students are not permitted to select courses from outside their degree program.**
- Please note that this program will be offered at the Sydney campus for the first time from Trimester 1 2020.



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](#).

# PROGRAM PLAN

## MASTER OF INFORMATION TECHNOLOGY

### MASTER OF INFORMATION TECHNOLOGY - NO SPECIALISATION

#### CORE COURSES

Complete the following 80 units:

**INFO6001 Database Management 1**  
**INFO6030 Systems Analysis and Design**  
**INFO6050 Process Analysis and Problem Solving**  
**INFT6304 Project Planning and Management**  
**INFT6800 Professional Practice in IT**  
**INFT6900 Information Technology Project (20 units)**  
**SENG6110 Object Oriented Programming**

#### DIRECTED COURSES

Complete 80 units from:

**GSBS6001 Managing Under Uncertainty**  
**GSBS6003 Globalisation**  
**GSBS6005 Marketing Management and Planning**  
**GSBS6012 Entrepreneurship and Innovation**  
**GSBS6014 Digital Marketing**  
**INFO6002 Database Management 2**  
**INFO6090 Business Intelligence for the Enterprise**  
**INFT6009 Cloud Computing and Mobile Applications for the Enterprise**  
**INFT6060 The Digital Economy**  
**INFT6201 Big Data**  
**SENG6260 Human-Computer Interaction**  
**STAT6160 Data Analytics for Business Intelligence (replaces GSBS6002 in 2021)**

**Removed from the Program** (If you have not already completed these courses prior to 2021 then you choose a different Directed course in the above list)

*CMNS6040 Digital Video*  
*CMNS6060 eCulture and Audiences*  
*CMNS6070 Narrative and Interactive Design*  
*DESN6410 Usability and Interaction Design*  
*GSBS6004 Organisational Behaviour and Design*  
*INFT6300 Computer Games Design*  
*INFT6303 Computer Games Production*  
*INFT6500 Accounting Information Systems*