Course:	S778 Master of Information Technology		
Campus:	Burwood (Melbourne), Cloud (online)		
Student name:		ID#:	
CoE expiry:		CTR (credit):	

Use the course rules beneath this table to create your personal enrolment map. Your course map will vary if you are commencing in trimester 2.

Sample Enrolment Map

Year 1			
Tri-1	SIT764 Project Management	SIT740 Research and Development in Information Technology	Specialisation Unit	Specialisation Unit
Tri-2	SIT782 Practical Project	SIT705 Research Methods for IT	Specialisation Unit	SIT7xx Elective
Tri-3				
Year 2			
Tri-1	SIT7xx Elective	SIT7xx Elective	Specialisation Unit	SIT7xx Elective
Tri-2				
Tri-3				

Course Requirements:

The course comprises a total of twelve (12) credit point, which must include the following:
- four (4) core units
- one (1) 4-credit point specialisation
- elective units selected from the list of general units

Specialisation Sequences

Unit	Unit Title	Offered
Networking – Unit Set Code – SP-S000021		
SIT701	Enterprise Network Construction	1+3
SIT702	Enterprise Network Management	2
SIT706	Cloud Computing Technologies	1
SIT735	Communications Network Security	2
Software Development – Unit Set Code – SP-000023		
SIT707	Software Quality and Testing	2
SIT708	Mobile Systems Development	1
SIT725	Advanced Software Engineering	2
SIT780	Enterprise Applications Development	1
IT Security – Unit Set Code – SP-000028		
SIT703	Advanced Digital Forensics	2
SIT704	Advanced Topics in Digital Security	1
SIT735	Communications Network Security	2
SIT763	IT Security Management	1
IT Services – Unit Set Code – SP-000048		
SIT737	Service Oriented Architectures and Technologies	1
SIT775	IT Services in Organisations	1
SIT794	Services Management	2
SIT717	Enterprise Business Intelligence	2

Elective Units

SIT701: Enterprise Network Construction
SIT702: Enterprise Network Management
SIT703: Advanced Digital Forensics
SIT704: Advanced Topics in Digital Security
SIT706: Cloud Computing Technologies
SIT707: Software Quality and Testing
SIT708: Mobile Systems Development
SIT715: Cloud Computing Application Design and Development
SIT717: Enterprise Business Intelligence
SIT721: Semantic Technology and Big Data Analytics
SIT725: Advanced Software Engineering

SIT735: Communications Network Security
SIT737: Service Oriented Architectures and Technologies
SIT763: IT Security Management
SIT771: Object-Oriented Development
SIT772: Database and Information Retrieval
SIT773: Software Design and Engineering
SIT774: Web Technologies and Development
SIT775: IT Services in Organisations
SIT780: Enterprise Applications Development
SIT794: Services Management

Student (name and signature)	Course advisor (name and signature)	Date:

This course map is for illustrative purposes. Students must meet the course rules and unit requirements as set out in the Handbook (http://www.deakin.edu.au/students/university-handbook/2016)