MASTER OF BUSINESS INFORMATION SYSTEMS (C6003) – 2019 COURSE MAP –

1. Students must comp	olete four foundation	units (24 points) from the list	below:				
FOUNDATION UNITS							
FIT9123 (S1, S2)	FIT9130 (S1, S2)		FIT9131 (S1, S2)		FIT9132 (S1, S2)	
2. Students must comp	olete one core unit (6	points) from the list below:					
CORE UNIT							
FIT5057 (S1, S2)						
3. Students must comp	olete:						
b) Two units (12 po	ints) from either the f	ng list of approved elective ur following list of approved elec five units offered by any oth	ctive unit	s or from level five units offer of the University.	ed by th	ne Faculty of	
APPROVED ELECTIVE U	JNITS (Note: not all u	nits will be offered every year	r)				
FIT5086 A B C (S1)	FIT5088 A B C (S1)		FIT5094 (S1)		FIT5097 (S2)	
FIT5101 (S1)		FIT5102 (S2)		FIT5105 B C (S1)		FIT5106 B (S2)	
FIT5107 A C (S2	2)	FIT5111 (not offered)		FIT5133 (S2)		FIT5145 (S1, S2)	
FIT5146 A B C (S2)	FIT5152 (S2)		FIT5159 (S2)		FIT5160 (S2)	
FIT5178 (S1)		FIT5194 (S1)		FIT5195 (S1)		FIT5205 A B C (S1)	
FIT5206 A C (S1	L)					J	
Professionals Au and a 6 credit po e) Students seeking Library and Infor	stralasia) or the Austr int industry unit (FIT5 professional accredit mation Science specia g to complete the req	ralian Society of Archivists (A 5104), as identified with: D. tation from the Australian Lib alisation and a 6 credit point i	SA) must orary and industry (Management Professionals A complete the Archives and Ro Information Association (ALI unit (FIT5104), as identified with the Information and Knowledge	ecordke IA) must ith: D .	eping specialisation	
4. Students must comp	olete 24 points of eith	er research† or industry‡ uni	ts, as foll	ows:			
RESEARCH UNITS†				INDUSTRY UNITS‡			
FIT5125 IT research methods (S1, S2)			FIT5120 Industry experience studio project (12 points) (S1, S2)				
<u> </u>	FIT5126 Masters thesis part 1 (S1, S2)			FIT5122 Professional practice (S1, S2) OR FIT5104 A B C D (S1, S2			
FIT5127 Masters thesis part 2 (S1, S2)				1 x Level 5 FIT unit (OR FIT5106 C (S2))			
FIT5128 Maste	FIT5128 Masters thesis final (S1, S2)						
=	24 points of level fiv	e FIT units and have achieved	_	e to undertake a research uni age of 75 per cent across all co			
NOTES:	I						
				Master of Business Information Systems is a total of 96 credit points			
Unit Requisites							
Degree Duration	Time limit = (Degree Duration x 2) + 2 = 4, 5, or 6 years in which to complete this award from the time they first						
Time Limit	e Limit commence Periods of intermission are counted toward the time limit						

S1 = Semester 1, S2 = Semester 2, W = Winter, Sum = Summer

http://monash.edu/pubs/2019handbooks/courses/index-byfaculty-it.html

Students should follow the course requirements for the year the course was commenced

Key

Handbook

Monash University