## MASTER OF BUSINESS INFORMATION SYSTEMS (C6003) – 2017 RE-ENROLMENT COURSE MAP FOR STUDENTS COMMENCING 2016 –

1. Students must complete four foundation units (24 points) from the list below:

FOU	NDATION UNITS							
	FIT9123		FIT9130		FIT9131		FIT9132	
2. Stu	idents must complete one core u	nit (6 p	points) from the list below:					
CORE	UNIT							
	FIT5057							
3. Stu	idents must complete:							
<ul> <li>a) Five units (30 points) from the following list of approved elective units, plus</li> <li>b) Two units (12 points) from either the following list of approved elective units or from level five units offered by the Faculty of Information Technology or, as approved on a case-by-case basis by the course director, from level five units offered by any other faculty of the University.</li> <li>APPROVED ELECTIVE UNITS (Note: not all units will be offered every year)</li> </ul>								
	FIT5086 <b>A B C</b>		FIT5087 <b>A C</b>		FIT5088 <b>A B C</b>		FIT5090 <b>A B C</b>	
	FIT5094		FIT5097		FIT5101		FIT5102	
	FIT5105 B C		FIT5106 <b>B</b>		FIT5107 A C		FIT5111	
	FIT5133		FIT5145		FIT5146 A B C		FIT5152	
	FIT5159		FIT5160		FIT5178		FIT5180	
	FIT5194		FIT5195					
<ul> <li>a) Students seeking the Archives and Recordkeeping specialisation must complete units identified with: A.</li> <li>b) Students seeking the Library and Information Science specialisation must complete units identified with: B.</li> <li>c) Students seeking the Archives and Recordkeeping / Library and Information Science specialisation must complete units identified with: C.</li> <li>d) Students seeking professional accreditation from Records and Information Management Professionals Australasia (RIM Professionals Australasia) or the Australian Society of Archivists (ASA) must complete the Archives and Recordkeeping specialisation and a 6 point industry unit (FIT5104), as identified with: D.</li> <li>e) Students seeking professional accreditation from the Australian Library and Information Association (ALIA) must complete the Library and Information Science specialisation and a 6 point industry unit (FIT5104), as identified with: D.</li> </ul>								
4. Stu	idents must complete 24 points o	f eithe	r research† or industry‡ units	, as foll	ows:			
RESE	ARCH UNITS†		INDUSTRY	UNITS	<u>i</u> ‡			
	FIT5125 IT research methods				FIT5120 Industry experience	studio	project (12 points)	
	FIT5126 Masters thesis part 1		FIT5122 Professional practice ( <b>OR</b> FIT5104 <b>A B C D</b> )					
FIT5127 Masters thesis part 2				unit from the approved elective units list ( <b>OR</b> FIT5106 <b>C</b> )				
	FIT5128 Masters thesis final							

‡ Industry component to be completed in final semester.

## **NOTES:**

Credit Points	Unless specified, all units are worth 6 credit points. Master of Business Information Systems is a total of 96 credit points						
Unit Requisites	All pre-requisite and co-requisite requirements must be undertaken in order to be able to enrol into a specific unit						
Degree Duration	1, 1.5, or 2 years full-time, 2, 3, or 4 years part-time						
Time Limit	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	commence. Periods of intermission are counted toward the time limit.						
Monash University	Students should follow the course requirements for the year the course was commenced						
Handbook	http://monash.edu/pubs/2016handbooks/courses/index-byfaculty-it.html						

<sup>†</sup> Research component to be completed across final two semesters: To enrol in the research units, students must have successfully completed 24 points of level five non-foundation units and have achieved an overall average of at least 75% across all non-foundation units.