Suggested Course Map - Master of Information Technology[1]

Course Architecture Key:	Part 1: Foundation	Part 2: Core Masters Study	Part 3: Advanced Practice

Standard course, Industry Experience option

Year	Sem	Units			
1	1	FIT9131 Programming foundations in Java	FIT9132 Introduction to databases	FIT9134 Computer architecture and operating systems	FIT9135 Data communication
	2	FIT5057 Project management	FIT5136 Software engineering	MIT Core	MIT Core
2	1	MIT Core	MIT Core	Elective	Elective
	2	FIT5122 Professional practice	FIT5120 Industry experience studio project (12 points)		FIT Level 5 Elective

Standard course, minor thesis option

Year	Sem	Units			
1	1	FIT9131 Programming foundations in Java	FIT9132 Introduction to databases	FIT9134 Computer architecture and operating systems	FIT9135 Data communication
	2	FIT5057 Project management	FIT5136 Software engineering	MIT Core	MIT Core
2	1	FIT5125 IT research methods	FIT5126 Minor thesis part 1	MIT Core	MIT Core
	2	FIT5127 Minor thesis part 2	FIT5128 Minor thesis final	Elective	Elective

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[1] **Note on Progression**: semester structures shown are, for the most part, recommended suggestions rather than mandatory. However, minor thesis units and FIT5125 **must** be taken over two semesters, and the Industry experience project **must** be taken in the final semester of study.