

Master of Business Information Systems (C6003) – 2024

Industry experience stream - March intake

Year 1 (48 credit points)

First Semester	FIT9131 (S1, S2) Programming foundations in Java OR FIT9136 (S1, S2) Algorithms and programming foundations in python	FIT9123 (S1, S2) Introduction to business information systems	FIT9130 (S1, S2) Systems analysis and design	FIT9132 (S1, S2) Introduction to databases
Second Semester	FIT5057 (S1, S2) Project management	FIT5125 (S1, S2) IT research methods	FIT5086 (S2) Organisational informatics [FIT9130]	FIT5205 (S1, S2) Data in society [FIT9123]

Year 2 (48 credit points)

First Semester	FIT5094 (S1) IT for management decision making [FIT5086]	FIT5102 (S1) IT strategy and governance OR FIT5160 (S2) Business process modelling, design and simulation [FIT9131] OR FIT5107 (S1) Recordkeeping informatics OR FIT5231 (S2) Indigenous data sovereignty	Level 5 Elective	Level 5 FIT Elective
Second Semester	FIT5120 (S1, S2) Industry experience project (12 points) [Completion of 72 points, Co-requisite: FIT5122]		FIT5122 (S1, S2) IT professional practice [Co-requisite: FIT5120 or FIT5127]	FIT5206 (S2) Digital continuity [FIT5205]

Research stream** - March intake

Year 1 (48 credit points)

First Semester	FIT9131 (S1, S2) Programming foundations in Java OR FIT9136 (S1, S2) Algorithms and programming foundations in python	FIT9123 (S1, S2) Introduction to business information systems	FIT9130 (S1, S2) Systems analysis and design	FIT9132 (S1, S2) Introduction to databases
Second Semester	FIT5057 (S1, S2) Project management	FIT5125 (S1, S2) IT research methods	FIT5086 (S2) Organisational informatics [FIT9130]	FIT5205 (S1, S2) Data in society [FIT9123]

Year 2 (48 credit points)

First Semester	FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127]	FIT5094 (S1) IT for management decision making [FIT5086]	FIT5102 (S1) IT strategy and governance OR FIT5160 (S2) Business process modelling, design and simulation [FIT9131] OR FIT5107 (S1) Recordkeeping informatics OR FIT5231 (S2) Indigenous data sovereignty	Level 5 Elective
Second Semester	FIT5127 (S1, S2) Masters thesis part 2 [FIT5126]	FIT5128 (S1, S2) Masters thesis final [Co-requisite: FIT5127]	FIT5122 (S1, S2) IT professional practice [Co-requisite: FIT5120 or FIT5127]	FIT5206 (S2) Digital continuity [FIT5205]

	FOUNDATION		CORE MASTER'S STUDIES		ADVANCED PRACTICE
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** Research stream requirements

- To be eligible for the research stream, students must have an overall course WAM of 65%, have successfully completed 24 points of level five (non-foundation) FIT units and achieved an overall average of at least 75% across all these units and must have achieved at least a 70% in FIT5125.
- Applications for the Research stream must be submitted by 31 January (for S1 thesis start) or 30 June (for S2 thesis start). Students will be notified when applications open for each intake.
- Research stream information and application: <https://www.monash.edu/it/current-students/enrolment/honours-and-minor-thesis>

Industry experience stream - July intake

Year 1 (24 credit points)

Second Semester	FIT9131 (S1, S2) Programming foundations in Java OR FIT9136 (S1, S2) Algorithms and programming foundations in python	FIT9123 (S1, S2) Introduction to business information systems	FIT9130 (S1, S2) Systems analysis and design	FIT9132 (S1, S2) Introduction to databases
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Year 2 (24 credit points)

First Semester	FIT5057 (S1, S2) Project management	FIT5125 (S1, S2) IT research methods	FIT5205 (S1, S2) Data in society [FIT9123]	Level 5 Elective
Second Semester	FIT5206 (S2) Digital continuity [FIT5205]	FIT5102 (S1) IT strategy and governance OR FIT5160 (S2) Business process modelling, design and simulation [FIT9131] OR FIT5107 (S1) Recordkeeping informatics OR FIT5231 (S2) Indigenous data sovereignty	FIT5086 (S2) Organisational informatics [FIT9130]	Level 5 FIT Elective

Year 3 (24 credit points)

First Semester	FIT5120 (S1, S2) Industry experience project (12 points) [Completion of 72 points, Co-requisite: FIT5122]	FIT5122 (S1, S2) IT professional practice [Co-requisite: FIT5120 or FIT5127]	FIT5094 (S1) IT for management decision making [FIT5086]
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Research stream** - July intake

Year 1 (24 credit points)

Second Semester	FIT9131 (S1, S2) Programming foundations in Java OR FIT9136 (S1, S2) Algorithms and programming foundations in python	FIT9123 (S1, S2) Introduction to business information systems	FIT9130 (S1, S2) Systems analysis and design	FIT9132 (S1, S2) Introduction to databases
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Year 2 (48 credit points)

First Semester	FIT5057 (S1, S2) Project management	FIT5125 (S1, S2) IT research methods	FIT5205 (S1, S2) Data in society	Level 5 Elective
Second Semester	FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127]	FIT5206 (S2) Digital continuity [FIT5205]	FIT5102 (S1) IT strategy and governance OR FIT5160 (S2) Business process modelling, design and simulation [FIT9131] OR FIT5107 (S1) Recordkeeping informatics OR FIT5231 (S2) Indigenous data sovereignty	FIT5086 (S1) Organisational informatics [FIT9130]

Year 3 (24 credit points)

First Semester	FIT5127 (S1, S2) Masters thesis part 2 [FIT5126]	FIT5128 (S1, S2) Masters thesis final [Co-requisite: FIT5127]	FIT5122 (S1, S2) IT professional practice [Co-requisite: FIT5120 or FIT5127]	FIT5094 (S1) IT for management decision making [FIT5086]
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Notes

Credit points	Unless specified, all units are worth 6 credit points Master of Business Information Systems: 16 units x 6cp = Total of 96 credit points
Year Level Requirements	1) A maximum of 24 points of level 9 (foundation) units will be counted; 2) At least 72 points must be completed at level 5.
Unit requisites	All pre-requisite and co-requisite requirements must be undertaken in order to be able to enrol into a specific unit
Duration of degree	2 years full-time, 4 years part-time
Time limit	Time limit = 6 years. Students have six years in which to complete this award from the time they commence. Periods of intermission are counted as part of the six years.
Monash University handbook	Students should follow the course requirements for the year the course was commenced https://handbook.monash.edu/browse/By%20Faculty/FacultyofInformationTechnology