

Master of Business Information Systems (C6003) – 2026

Industry experience stream - March intake

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|--------|-----------------|-------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------|
| Year 1 | First Semester | FIT9136 Introduction to Python programming | FIT9123 Fundamentals of business information systems | FIT9138 Information systems analysis, design and systems thinking | FIT9132 Introduction to databases |
| | Second Semester | FIT5057 Project management | FIT5125 IT research and innovation methods | FIT5234 Advanced BIS analysis and design | FIT5237 Responsible digitalisation |
| Year 2 | First Semester | FIT5233 Digital transformation, strategy and governance | FIT5094 Evolutionary decision support OR FIT5236 Enterprise applications and architecture OR FIT5206 Digital continuity OR FIT5231 Indigenous data sovereignty | Level 5 Elective | Level 5 FIT Elective |
| | Second Semester | FIT5120 Industry experience project (12 points) | | FIT5122 IT professional practice | FIT5235 Business intelligence and analytics |

Research stream** - March intake

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| Year 1 | First Semester | FIT9136 Introduction to Python programming | FIT9123 Fundamentals of business information systems | FIT9138 Information systems analysis, design and systems thinking | FIT9132 Introduction to databases |
| | Second Semester | FIT5057 Project management | FIT5125 IT research and innovation methods | FIT5234 Advanced BIS analysis and design | FIT5237 Responsible digitalisation |
| Year 2 | First Semester | FIT5126 Masters thesis part 1 | FIT5233 Digital transformation, strategy and governance | FIT5094 Evolutionary decision support OR FIT5236 Enterprise applications and architecture OR FIT5206 Digital continuity OR FIT5231 Indigenous data sovereignty | Level 5 Elective |
| | Second Semester | FIT5127 Masters thesis part 2 | FIT5128 Masters thesis final | FIT5122 IT professional practice | FIT5235 Business intelligence and analytics |

** Research stream requirements

- To be eligible for the research stream, students must have successfully completed 24 points of level five (non-foundation) FIT units and have:
 - achieved an overall average of at least 80% across all level 5 units
 - achieved at least 75% in FIT5125 IT research and innovation methods, and
 - achieved an overall course average of 70%.
- Entry to the research stream is by application only. Check the link below for application deadlines. 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>

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| | FOUNDATION | | CORE MASTER'S STUDIES | | ADVANCED PRACTICE |
|--|------------|--|-----------------------|--|-------------------|

| Industry experience stream - July intake | | | | | |
|------------------------------------------|-----------------|-----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------|
| Year 1 | Second Semester | FIT9136 Introduction to Python programming | FIT9123 Fundamentals of business information systems | FIT9138 Information systems analysis, design and systems thinking | FIT9132 Introduction to databases |
| | First Semester | FIT5057 Project management | FIT5125 IT research and innovation methods | FIT5234 Advanced BIS analysis and design | FIT5237 Responsible digitalisation |
| Year 2 | Second Semester | FIT5235 Business intelligence and analytics | FIT5094 Evolutionary decision support OR FIT5236 Enterprise applications and architecture OR FIT5206 Digital continuity OR FIT5231 Indigenous data sovereignty | Level 5 Elective | Level 5 FIT Elective |
| | First Semester | FIT5120 Industry experience project (12 points) | | FIT5122 IT professional practice | FIT5233 Digital transformation, strategy and governance |

| Research stream** - July intake | | | | | |
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| Year 1 | Second Semester | FIT9136 Introduction to Python programming | FIT9123 Fundamentals of business information systems | FIT9138 Information systems analysis, design and systems thinking | FIT9132 Introduction to databases |
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Notes

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|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 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 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 |