

Master of Cybersecurity (C6002) – 2027

Industry experience stream – March intake

Year 1	First Semester	FIT9138 Information systems analysis, design and systems thinking	FIT9132 Introduction to databases	FIT9136 Introduction to Python programming	FIT9137 Introduction to computer architecture and networks
	Second Semester	FIT5003 Software security	FIT5057 Project management	FIT5125 IT research and innovation methods	FIT5163 Introduction to cryptography for cybersecurity
Year 2	First Semester	FIT5129 Cyber operations	FIT5124 Emerging topics for cybersecurity in practice OR FIT5223 IT forensics OR FIT5225 Cloud computing and security	Level 5 Elective	Level 5 FIT Elective *
	Second Semester	FIT5120 * Industry experience project (12 points)		FIT5122 IT professional practice	FIT5037 Network security
*Work integrated learning industry placement pathway					
Students accepted into the Work integrated learning industry placement pathway program will replace FIT5120 and the level 5 FIT elective with FIT5241 Work integrated learning industry placement (18 points).					

Research stream** - March intake

Year 1	First Semester	FIT9138 Information systems analysis, design and systems thinking	FIT9132 Introduction to databases	FIT9136 Introduction to Python programming	FIT9137 Introduction to computer architecture and networks
	Second Semester	FIT5003 Software security	FIT5057 Project management	FIT5125 IT research and innovation methods	FIT5163 Introduction to cryptography for cybersecurity
Year 2	First Semester	FIT5126 Masters thesis part 1	FIT5129 Cyber operations	FIT5124 Emerging topics for cybersecurity in practice OR FIT5223 IT forensics OR FIT5225 Cloud computing and security	Level 5 Elective
	Second Semester	FIT5127 Masters thesis part 2	FIT5128 Masters thesis final	FIT5122 IT professional practice	FIT5037 Network security

** 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>

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

2027 C6002 MCyber - SEP 2026

Source: Monash University 2027 Handbook - CRICOS Provider Number: 00008C

While the information provided here was correct at the time of viewing and/or printing, you should carefully read all official correspondence and other sources of information for students to stay informed about any changes. Consult with the relevant faculty officers if in doubt when planning your course. Some units described may change or may not be offered due to insufficient enrolments or changes to teaching personnel.