

C6010 Master of Cybersecurity (Indonesia) – January 2026 Cohort

96cp Full Time Study – Suggested course map

Industry Experience stream

Year 1 MI-T1-6 2026 (Jan to Mar)	ITI9132 Introduction to databases	ITI9136 Introduction to Python programming
Year 1 MI-T2-6 2026 (Apr to Jul)	ITI9137 Introduction to computer architecture and networks	ITI9138 Information systems analysis, design and systems thinking
Year 1 MI-T3-6 2026 (Jul to Sep)	ITI5163 Introduction to cryptography for cybersecurity (ITI9137)	FIT Level 5 Unit*
Year 1 MI-T4-6 2026 (Sep - Dec)	ITI5125 IT research methods	ITI5003 Software security [ITI5163]
Year 2 MI-T1-6 2027 (Jan to Apr)	ITI5057 Project management	ITI5037 Network security ((ITI9131 or ITI9136) and ITI5163)
Year 2 MI-T2-6 2027 (Apr to Jun)	MI Level 5 Elective**	ITI5129 Cyber Operations
Year 2 MI-T3-6 2027 (Jul - Sep)	ITI5120 Industry Experience Studio Project - Part 1 (12 points)	ITI5122 Professional practice
Year 2 MI-T4-6 2027 (Sep to Dec)	ITI5121 Industry Experience Studio Project - Part 2 (12 points)	Part B Additional cybersecurity unit

Notes 1 : Entry Level 2

If you are admitted at entry level 2 you complete 72 credit points, comprising Part B and Part C.

Notes 2 : Participation in Global Intercampus program

If participating in the Global Intercampus program, you will replace ITI5120 and ITI5121 with FIT5120 Industry Experience Studio Project (12 points); ITI5122 with FIT5122 Professional practice; and Part B Additional cybersecurity with equivalent unit, available respectively at the Monash Australia campus.

Notes 3 : *Elective Unit

*FIT Level 5 electives: select 1 unit from MDS Program, one best candidate is ITI5147 Data exploration and visualisation

**MI Level 5 electives: select 1 unit from other Programs that are available in that particular time, including MON5750 Monash Innovation Guarantee.

A	Foundation studies
B	Core studies
C	Applied studies

(Prerequisite) [Corequisite]

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Minor Thesis stream[^]

Year 1 MI-T1-6 2026 (Jan to Mar)	ITI9132 Introduction to databases	ITI9136 Introduction to Python programming
Year 1 MI-T2-6 2026 (Apr to Jul)	ITI9137 Introduction to computer architecture and networks	ITI9138 Information systems analysis, design and systems thinking
Year 1 MI-T3-6 2026 (Jul to Sep)	ITI5163 Introduction to cryptography for cybersecurity (ITI9137)	FIT Level 5 Unit*
Year 1 MI-T4-6 2026 (Sep - Dec)	ITI5125 IT research methods	ITI5003 Software security [ITI5163]
Year 2 MI-T1-6 2027 (Jan to Apr)	ITI5057 Project management	ITI5037 Network security ((ITI9131 or ITI9136) and ITI5163)
Year 2 MI-T2-6 2027 (Apr to Jun)	ITI5126 Master thesis part 1	ITI5129 Cyber Operations
Year 2 MI-T3-6 2027 (Jul - Sep)	ITI5127 Masters thesis part 2	ITI5122 Professional practice
Year 2 MI-T4-6 2027 (Sep to Dec)	ITI5128 Masters thesis final	Part B Additional cybersecurity unit

Notes 1 : Entry Level 2

If you are admitted at entry level 2 you complete 72 credit points, comprising Part B and Part C.

Notes 2 : *Elective Unit

*FIT Level 5 electives: select 1 unit from MDS Program, one best candidate is ITI51475 Data exploration and visualisation.

[^]Enrolment in the research units is dependent on available supervisors and projects. Eligible students will be ranked based on their entire academic record and assessed for suitability to undertake the research component of this program. To be eligible for the research option, you must have successfully completed 24 points of level 5 ITI-coded units and have achieved an overall average of at least 75% across all completed ITI-coded level 5 units, and have achieved at least a distinction (70%) in ITI5125 IT research methods.

A	Foundation studies
B	Core studies
C	Applied studies

(Prerequisite) [Corequisite]