

Bachelor of Cybersecurity (C2013) – 2027

March intake

Year 1	First Semester	FIT1045 Software development 1: programming foundations	FIT1047 Computing systems 1: foundations and operations	FIT1057 Introduction to cybersecurity	Elective
	Second Semester	FIT1093 Cybersecurity tools and techniques	FIT2121 System architecture and integration	FIT2165 Computer networks	Elective
Year 2	First Semester	FIT2119 Computing in practice: professional practice	FIT3031 Network security	FIT2173 Software security	Elective
	Second Semester	FIT2130* Computing in practice: project practices and management	FIT3210 Securing AI systems	Elective	Elective
Year 3	First Semester	FIT3213* Cybersecurity in practice: project 1	FIT3211 Adversary simulation and emulation	Approved Cybersecurity elective**	Elective
	Second Semester	FIT3214* Cybersecurity in practice: project 2	FIT3212 Security automation and AI	Elective	Elective

** Approved Electives (choose 1)

FIT3184 Cloud computing
FIT3168 IT forensics
FIT3185 Privacy enhancing technologies

* Industry Based Learning (IBL)

- Students accepted into the IBL program will replace FIT2130, FIT3213 and FIT3214 with FIT3045 Industry based learning (18 points).
- IBL placements will normally be completed in semester 1 of third year.
- Students completing an IBL placement must overload in one semester OR complete a summer unit to complete the course in 3 years