

Bachelor of CyberAI (Industry Co-Lab) (C2014) – 2027 March intake

Year 1	First Semester	FIT1045 Software development 1: programming foundations	FIT1047 Computing systems 1: foundations and operations	FIT1057 Introduction to cybersecurity	FIT1059 Artificial intelligence: concepts and tools for impact
	Second Semester	FIT1093 Cybersecurity tools and techniques	FIT2131 Practical artificial intelligence application and development	FIT2121 System architecture and integration	FIT2165 Computer networks
Year 2	First Semester	FIT2127 Integrated Industry Professional Program 1 (12 CP)		FIT2123 Collaborative learning studio A	FIT2124 Collaborative learning studio B
	Second Semester	FIT2128 Integrated Industry Professional Program 2 (12 CP)		FIT2125 Collaborative learning studio C	FIT2126 Collaborative learning studio D
Year 3	First Semester	FIT3218 Integrated Industry Professional Program 3 (12 CP)		FIT3216 Collaborative learning studio E	Elective
	Second Semester	FIT3219 Integrated Industry Professional Program 4 (12 CP)		FIT3217 Collaborative learning studio F	Elective

Notes

Credit points	Unless specified, all units are worth 6 credit points Bachelor of CyberAI (Industry Co-Lab) 24 units x 6 credit points = Total of 144 credit points
Year Level Requirements	1) Normally 48 points, and a maximum of 60 points, of first year level units will be counted; 2) At least 36 points must be completed at third year level.
Unit requisites	All pre-requisite and co-requisite requirements must be undertaken to be able to enrol into a specific unit
Duration of degree	3 years full-time
Time limit	Time limit = 5 years. Students have five years in which to complete this award from the time they commence first year. Periods of intermission are counted as part of the five 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

2027 C2014 – JUL 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.