

Bachelor of Information Technology (C2000) – 2026 (November intake)

Major: Applied cybersecurity

Year 1	November Semester	FIT1045 Introduction to programming	FIT1047 Introduction to computer systems, networks and security	Elective (FIT1050, FIT1058, FIT1059 or any level 1 unit)	Elective (FIT1050, FIT1058, FIT1059 or any level 1 unit)
	First Semester	FIT1049 IT professional practice	FIT2094 Databases	FIT1057 Introduction to cybersecurity	Elective
Year 2	Second Semester	FIT2002 IT project management	FIT2100 Operating systems	FIT1093 Cybersecurity tools and techniques	Elective
	First Semester	FIT2001 Systems development	FIT2165 Computer networks	FIT2173 Software security	Elective
Year 3	Second Semester	FIT3047* Industry experience studio project 1 Replace with: FIT3222 Computing in practice: Project 1	FIT3168 IT forensics	FIT3186 Vulnerability analysis, response and mitigation	Elective
	First Semester	FIT3048* Industry experience studio project 2 Replace with: FIT3223 Computing in practice: Project 2	FIT3031* Network security	Elective	Elective

* Industry Based Learning (IBL)

- Students accepted into the IBL program will replace FIT3047 and FIT3048 and FIT3031 with FIT3045 Industry based learning (18 points).
- IBL placements will normally be completed in semester 2 of second year or 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.

Bachelor of Information Technology (C2000) – 2026 (November intake)

Major: Business information systems

Year 1	November Semester	FIT1045 Introduction to programming	FIT1047 Introduction to computer systems, networks and security	Elective (FIT1050, FIT1058, FIT1059 or any Level 1 unit)	Elective (FIT1050, FIT1058, FIT1059 or any Level 1 unit)
	First Semester	FIT1049 IT professional practice	FIT1006 Business information analysis Replace with: One of ETC1000, ETF1100, ETX1100, STA1010, SCI1020	FIT1051 Programming fundamentals in java Replace with: FIT1056 Making with artificial intelligence: Software in the AI era	Elective
Year 2	Second Semester	FIT2002 IT project management	FIT2094 Databases	FIT2114 Business information systems innovation and design	Elective
	First Semester	FIT2001 Systems development	FIT2090 Business information systems and processes Replace with: FIT2179 Data visualisation	FIT2175 Usability	Elective
Year 3	Second Semester	FIT3047* Industry experience studio project 1 Replace with: FIT3222 Computing in practice: Project 1	FIT3138* Real time enterprise systems	FIT3158 Business decision modelling	Elective
	First Semester	FIT3048* Industry experience studio project 2 Replace with: FIT3223 Computing in practice: Project 2	FIT3174 Business information systems strategy and governance	Elective	Elective

* Industry Based Learning (IBL)

- Students accepted into the IBL program will replace FIT3047, FIT3048 and FIT3138 with FIT3045 Industry based learning (18 points)
- IBL placements will normally be completed in semester 2 of second year or semester 1 of third year.
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Bachelor of Information Technology (C2000) – 2026 (November intake)

Major: Games and immersive media

Year 1	November Semester	FIT1045 Introduction to programming	FIT1047 Introduction to computer systems, networks and security	Elective (FIT1050, FIT1058, FIT1059 or any level 1 unit)	Elective (FIT1050, FIT1058, FIT1059 or any level 1 unit)
	First Semester	FIT1049 IT professional practice	Elective	FIT1073 Game design	Elective
Year 2	Second Semester	FIT2002 IT project management	FIT2145 Game prototyping	FIT1033 Foundations of 3D	FIT2094 Databases
	First Semester	FIT2001 Systems development	FIT2098 Virtual and augmented reality	FIT2096 (S1) Games programming OR FIT2169 (S2) Immersive environments	Elective
Year 3	Second Semester	FIT3039* Studio project 1 Replace with: FIT3222 Computing in practice: Project 1	FIT3097 Technical art	Elective	Elective
	First Semester	FIT3040* Studio project 2 Replace with: FIT3223 Computing in practice: Project 2	FIT3187 3D character animation	FIT3172* Sonics	Elective

* Industry Based Learning (IBL)

- Students accepted into the IBL program will replace FIT3039, FIT3040 and FIT3172 with FIT3045 Industry based learning (18 points).
- IBL placements will normally be completed in semester 2 of second year or 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.

2026 C2000 GIM November intake - JUN 2026

Source: Monash University 2026 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.

Bachelor of Information Technology (C2000) – 2026 (November intake)

Major: Software development

Year 1	November Semester	FIT1045 Introduction to programming	FIT1047 Introduction to computer systems, networks and security	FIT1050 Web fundamentals	Elective (FIT1058, FIT1059 or any level 1 unit)
	First Semester	FIT1049 IT professional practice	FIT2094 Databases	FIT1051 Programming fundamentals in java Replace with: FIT1056 Making with artificial intelligence: Software in the AI era	Elective
Year 2	Second Semester	FIT2002 IT project management	FIT2104 Web database interface Replace with: FIT2095 Full stack development	FIT2081 Mobile application development Replace with: FIT2133 Software development 2: Object and data modelling	Elective
	First Semester	FIT2001 Systems development	FIT2175 Usability	Elective	Elective
Year 3	Second Semester	FIT3047* Industry experience studio project 1 Replace with: FIT3222 Computing in practice: Project 1	FIT3184* Cloud computing	FIT3178 iOS app development	Elective
	First Semester	FIT3048* Industry experience studio project 2 Replace with: FIT3223 Computing in practice: Project 2	FIT3077 Software engineering: architecture and design	Elective	Elective

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- Students accepted into the IBL program will replace FIT3047 and FIT3048 and FIT3184 with FIT3045 Industry based learning (18 points).
- IBL placements will normally be completed in semester 2 of second year or 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.

Notes

Electives	Electives can be taken from any Faculty. For November elective offerings not run by FIT, refer to https://www.monash.edu/business/current-students/november-intake-2026 .
FIT November Dates	Refer to https://www.monash.edu/students/admin/enrolments/dates/non-standard/2026 for November and other non-standard teaching and census dates for FIT units. All FIT November units will run over 10 weeks of teaching starting on 23 November 2026.
Key	Units in RED are approved replacements for units in teach-out due to course changes in 2027. Enrol in the unit in red where the core unit is no longer offered.
Credit points	Unless specified, all units are worth 6 credit points Bachelor of Information Technology 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, 6 years part-time
Time limit	Time limit = 8 years. Students have eight years in which to complete this award from the time they commence first year. Periods of intermission are counted as part of the eight 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

2026 C2000 SD November intake - JUN 2026 Source: Monash University 2026 Handbook - CRICOS Provider Number: 00008C

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