

Direct Pathway Schedule

Flinders courses eligible through these pathways:

- Bachelor of Computer Science
- Bachelor of Computer Science (Artificial Intelligence)
- Bachelor of Engineering (Software) (Honours)
- Bachelor of Information Technology
- Bachelor of Information Technology (Business and Information Systems)
- Bachelor of Information Technology (Data Analytics)
- Bachelor of Information Technology (Digital Forensics)
- Bachelor of Information Technology (Game Development)
- Bachelor of Information Technology (Machine Learning)
- Bachelor of Information Technology (Network and Cybersecurity Systems)
- Diploma in Information Technology (Online)

Any additional course specific entry requirements as listed on the relevant course webpage (e.g. subject pre-requisites, audition, portfolio, etc) will also need to be met

Pathway models / requirements:

Computing / IT Pathways		
Requirements	• SACE completion and attainment of a Certificate III qualification from those listed • Meet the ASMS requirements for enrolment, including but not limited to attendance at Learning Studies and any requirements of overall learning program	• SACE completion and attainment of a Certificate III qualification from those listed • Meet the ASMS requirements for enrolment, including but not limited to attendance at Learning Studies and any requirements of overall learning program
Stage 2 Subjects	Successful completion of: • Mathematical Methods AND Successful completion of any one of the following: • Digital Technologies • Extraordinary Learning (Digital Focus) • Industrial Design (IT relevant focus) • Integrated Learning (IT relevant focus) • Personalised Interdisciplinary Program (Digital Focus) • Physics • Specialist Mathematics • Extension Studies topics (2 topics = 20 SACE credits) or equivalent	Successful completion of any two of the following: • Digital Technologies • Extraordinary Learning (Digital Focus) • Industrial Design (IT relevant focus) • Integrated Learning (IT relevant focus) • Mathematical Methods • Personalised Interdisciplinary Program (Digital Focus) • Physics • Specialist Mathematics • Extension Studies topics (2 topics = 20 SACE credits) or equivalent
Grade and Achievement Requirements	• Student must receive a minimum C- grade or above for all subjects	• Student must receive a minimum C- grade or above for all subjects
VET	Successful completion of one of the following: • Certificate III in Information Technology (Cyber Stream) • Certificate III in Information Technology (Programming Stream)	Successful completion of one of the following: • Certificate III in Information Technology (Cyber Stream) • Certificate III in Information Technology (Programming Stream)
Eligible Courses (upon meeting the above requirements)	• Bachelor of Computer Science • Bachelor of Computer Science (Artificial Intelligence) • Bachelor of Engineering (Software)	• Bachelor of Information Technology • Bachelor of Information Technology (Business and Information Systems) • Bachelor of Information Technology (Data Analytics) • Bachelor of Information Technology (Digital Forensics) • Bachelor of Information Technology (Game Development) • Bachelor of Information Technology (Machine Learning) • Bachelor of Information Technology (Network and Cybersecurity Systems) • Diploma in Information Technology (Online)