Bachelor of Information Technology (Network and Cybersecurity Systems) and Bachelor of Criminology
2023 Study Planner

Flinders University
Science & Engineering

Semester 1 Start:

First Level	**Semester 1**	CRIM1101 Crime & Criminology	CRIM1103 Criminal Law in Practice	COMP1002 Fundamentals of Computational Intelligence	COMP1102 Computer Programming 1
	Semester 2	CRIM1102 Criminal Justice System	CRIM1104 (Mis) Interpreting Crime Data	COMP1711 Database Modelling & Information Management	ENGR1762 Networks and Cybersecurity
Second Level	**Semester 1**	INDG1001 Race and Representation: Indigenous Identities	CRIM2206 Analysing Cybercrime and Digital Risk	COMP2812 Systems Software	COMP3033 Cloud and Distributed Computing
	Semester 2	CRIM2202 Policing for the Future: Innovations and Social Impacts	CRIM2205 Basics of ResearchDesign & Methods	COMP2030 Human Factors for Interactive and Web-Based Systems	COMP2711 Computer Programming 2
Third Level	**Semester 1**	CRIM2201 Punishment and Society	COMP3781 Cybersecurity	COMP2031 Data Engineering	ENGR2871 Networking Fundamentals
	Semester 2	CRIM2004 Understanding Victims and Trauma	CRIM3020 Building Criminology Careers: Industry Project	Criminology Elective Year 3 Topic	ENGR2792 Software Architecture and Design
Fourth Level	**Semester 1**	Criminology Elective Year 3 Topic	CRIM3402 Advanced Research Methods & Analysis	COMP3721 Information Security	ENGR3791 Software Testing and Quality Assurance
	NS1	ENGR3750 Workplace Preparation (0 Unit Topic)			
	Semester 2	COMP7701 Advanced Enterprise Security	COMP9035 ICT Management and Professional Standards	ENGR2872 Routing and Switching	STEM9001 Work Experience in Industry

Semester 2 Start:

First Level	**Semester 2**	**CRIM1102** Criminal Justice System	**CRIM1104** (Mis) Interpreting Crime Data	**COMP1711** Database Modelling & Information Management	**ENGR1762** Networks and Cybersecurity
	Semester 1	**CRIM1101** Crime & Criminology	**CRIM1103** Criminal Law in Practice	**COMP1002** Fundamentals of Computational Intelligence	**COMP1102** Computer Programming 1
Second Level	**Semester 2**	**CRIM2202** Policing for the Future: Innovations and Social Impacts	**CRIM2205** Basics of Research Design & Methods	**COMP2030** Human Factors for Interactive and Web-Based Systems	**COMP2711** Computer Programming 2
	Semester 1	**INDG1001** Race and Representation: Indigenous Identities	**CRIM2206** Analysing Cybercrime and Digital Risk	**COMP2812** Systems Software	**COMP3033** Cloud and Distributed Computing
Third Level	**Semester 2**	**CRIM2004** Understanding Victims and Trauma	**CRIM3020** Building Criminology Careers: Industry Project	**Criminology Elective Year 3 Topic**	**ENGR2792** Software Architecture and Design
	Semester 1	**CRIM2201** Punishment and Society	**COMP3781** Cybersecurity	**COMP2031** Data Engineering	**ENGR2871** Networking Fundamentals
	NS1	**ENGR3750** Workplace Preparation (0 Unit Topic)			
Fourth Level	**Semester2**	**COMP7701** Advanced Enterprise Security	**COMP9035** ICT Management and Professional Standards	**ENGR2872** Routing and Switching	**STEM9001** Work Experience in Industry
	Semester 1	**Criminology Elective Year 3 Topic**	**CRIM3402** Advanced Research Methods & Analysis	**COMP3721** Information Security	**ENGR3791** Software Testing and Quality Assurance

This guide is correct at time of publishing but is subject to change November 2022

Key:

Core Topics	Compulsory topic
Option Topics	A choice from a list of specified topics (please refer to course rule)
Elective	Any topic offered by the University at the appropriate year level, provided entry and course requirements are met and that no more than 45 units of First Year topics are included in the 108-unit program.

Please note:

- This document is provided as a guide only. Students are responsible for ensuring that they have completed their study according to the official Course Rule.
- Topic information for all topics, including pre-requisites can be found on the Topic Page
- General enrolment assistance is available via Ask Flinders
- For specific course advice e-mail: courseadvice.SE@flinders.edu.au