Bachelor of Cybersecurity (BCYB)
2027 Study Plan

Flinders University
Science & Engineering

The following Study Planners are available within this document:

- Semester 1 Commencing (Page 2)
- Semester 2 Commencing (Page 3)

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
- ** indicates that Pre-requisites apply

Bachelor of Cybersecurity (BCYB)
Semester 1 Commencing

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Science & Engineering

First Level	Semester 1	**COMP1002** Fundamentals of Artificial Intelligence	**COMP1102** Programming Fundamentals	**COMP1103** UX Fundamentals	**STAT1121** Data Science
	Semester 2	**COMP1702** Fundamentals of Software Engineering	**COMP1711** Database Modelling and Information Management	**ENGR1762** Networks and Cybersecurity	**ENGR1401** Professional Skills
Second Level	Semester 1	**COMP2711** Data Structures and Algorithms **	**COMP2812** Systems Software **	**ENGR2871** Networking Fundamentals**	**Year 2 Option Topic** **ENGR1210** OR **FORS2009**
	NS1	**ENGR3750** Workplace Preparation 0 Units			
	Semester 2	**COMP2011** Full-Stack Web Development **	**COMP3723** Advanced Enterprise Security	**ENGR2872** Advanced Enterprise Networking**	**ENGR3705** Project Management
Third Level	Semester 1	**COMP3033** Cloud and Distributed Computing **	**COMP3034** Information Security and Applied Cryptography**	**COMP3781** Cybersecurity**	**ENGR9742** Systems Engineering
	Semester 2	**COMP3035** Cloud Security**	**COMP3036** Capstone Project**	**STEM3004** 12 Week Industry Based Practicum (9 units) **	

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Bachelor of Cybersecurity (BCYB)
Semester 2 Commencing

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Science & Engineering

First Level	Semester 2	**COMP1702** Fundamentals of Software Engineering	**COMP1711** Database Modelling and Information Management	**ENGR1762** Networks and Cybersecurity	**ENGR1401** Professional Skills
	Semester 1	**COMP1002** Fundamentals of Artificial Intelligence	**COMP1102** Programming Fundamentals	**COMP1103** UX Fundamentals	**STAT1121** Data Science
Second Level	Semester 2	**COMP2011** Full-Stack Web Development **	**COMP3723** Advanced Enterprise Security	**ENGR2872** Advanced Enterprise Networking**	**ENGR3705** Project Management
	Semester 1	**COMP2711** Data Structures and Algorithms **	**COMP2812** Systems Software **	**ENGR2871** Networking Fundamentals**	**Year 2 Option Topic** **ENGR1210** OR **FORS2009**
	NS1	**ENGR3750** Workplace Preparation 0 Units			
Third Level	Semester 2	**COMP3035** Cloud Security**	**COMP3036** Capstone Project**	**STEM3004** 12 Week Industry Based Practicum (9 units) **	
	Semester 1	**COMP3033** Cloud and Distributed Computing **	**COMP3034** Information Security and Applied Cryptography**	**COMP3781** Cybersecurity**	**ENGR9742** Systems Engineering

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