

Graduate Diploma in Cyber Security - Semester 2 Start

Year 1				
S2	COMMGMT 7025 Information Risks, Threats & Controls (M) <input type="checkbox"/>	POLIS 7024 Political Institutions and Policy-Making <input type="checkbox"/>	Cyber Elective * OR General Elective #	COMP SCI 7064 Operating Systems ^ OR Cyber Elective
S1	COMMGMT 7023 Business Data & Cyber Security (M) <input type="checkbox"/>	Cyber Elective * <input type="checkbox"/>	Cyber Elective * OR General Elective #	COMP SCI 7308 Cybersecurity Fundamentals ^ OR Cyber Elective

For a complete list of courses that constitute the program, please refer to the academic program rules website: <https://calendar.adelaide.edu.au/faculty/ecms>

Further Information and Enrolment Advice

Faculty of Engineering, Computer and Mathematical Sciences
Email: askecms@adelaide.edu.au; www.ecms.adelaide.edu.au

% International Students - Unless exempted international students must take **ELEC ENG 7057** Engineering Communication and Critical Thinking in their first semester.

^ Core course – Students must select one of **COMP SCI 7064** or **COMP SCI 7308**.

General Elective - Courses to the value of 3 units may be taken from any other Postgraduate coursework course offered by the University and available to the student.

*** Cyber Elective** - Before enrolling into electives, students are advised to seek course advice from an academic in the School of Computer Science to ensure pre-requisites for electives are met.

Cyber Security Electives Table

CHOOSE FROM THE FOLLOWING ELECTIVES			
COMMGMT 7024 Business Information Systems & Management (M) <input type="checkbox"/>	COMMGMT 7026 Policies & Procedures in Organisational Cyber Security (M) <input type="checkbox"/>	COMP SCI 7039 Computer Networks & Applications <input type="checkbox"/>	COMP SCI 7064 Operating Systems <input type="checkbox"/>
COMP SCI 7081 Computer Systems <input type="checkbox"/>	COMP SCI 7092 Mobile & Wireless Systems <input type="checkbox"/>	COMP SCI 7094 Distributed Databases & Data Mining <input type="checkbox"/>	COMP SCI 7202 Foundations of Computer Science (6 units) <input type="checkbox"/>
COMP SCI 7307 Secure Programming <input type="checkbox"/>	COMP SCI 7308 Cybersecurity Fundamentals <input type="checkbox"/>	CYBER 7000 Cyber Security Special Studies <input type="checkbox"/>	ELEC ENG 7051 Microelectric Systems <input type="checkbox"/>
ELEC ENG 7080 Principles of Communication Systems <input type="checkbox"/>	ELEC ENG 7081 Telecommunication Systems <input type="checkbox"/>	ELEC ENG 7083 Telecommunications Principles & Systems <input type="checkbox"/>	MATHS 7026 Cryptography <input type="checkbox"/>
MATHS 7103 Probability & Statistics <input type="checkbox"/>			