

Bachelor of Cyber Security

ENTRY REQUIREMENTS

Recommended Studies	HSC Mathematics Extension 1 or HSC Mathematics Extension 2 plus Information Processes and Technology and/or Software Design and Development, or equivalent.
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Study Zone	Credit Points
CORE ZONE - Includes essential units, and capstone	200 Credit Points
FLEXIBLE ZONE – Flexible units chosen by the student	40 Credit points
Total 240 credit points	

Essential units - 190 credit points

Complete each unit below (10 credit points each)

COMP1000 Introduction to Computer Programming

COMP1010 Fundamentals of Computer Science

COMP1300 Introduction to Cyber Security

COMP1350 Introduction to Database Design and Management

MATH1007 Discrete Mathematics I

STAT1170 Introductory Statistics

COMP2100 Systems Programming

COMP2110 Web Technology

COMP2200 Data Science

COMP2270 Networking and Cloud Computing

COMP2300 Applied Cryptography

COMP2310 Digital Forensics

COMP2700 Project Management and Professional Practice

PICT2001 Cybercrime

BUSA3060 Cyber Security Governance and Ethics

COMP3300 Data Privacy and Information Security

COMP3310 Secure Applications Development

COMP3330 Offensive Security and Ethical Hacking

COMP3850 PACE: Computing Industry Project

CAPSTONE

Capstone unit - 10 credit points

Complete each unit below (10 credit points each)

COMP3320 Cyber Security Management in Practice

FLEXIBLE ZONE

40 CREDIT POINTS

You can use your flexible zone to enrol in any Undergraduate unit for which you meet the requisites. You may also use your flexible zone to complete a second major, or a minor(s).

CORE ZONE

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find out more

