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Bachelor of Cyber Security - Plan BP355

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You're viewing program information for local students.

RMIT considers you a local student if you are:

- a citizen or permanent resident of Australia, or
- a New Zealand citizen, or

- a person seeking asylum who holds either a: Temporary Protection Visa (TPV), or Safe Haven Enterprise Visa (SHEV) or Bridging Visa E or Humanitarian Stay (Temporary) visa or Temporary Humanitarian Concern Visa.

Asylum seekers who reside in Australia and study onshore are required to pay international onshore tuition fees for higher education courses.

If you are unsure or hold a different visa type, please contact Study@RMIT for more information.

Not a local student?

Switch to international content

You're viewing program information for international students.

RMIT considers you an international student if you are:

- intending to study on a student visa, or
- not a citizen or permanent resident of Australia, or
- not a New Zealand citizen, or
- not a a person seeking asylum who holds either a: Temporary Protection Visa (TPV), or Safe Haven Enterprise Visa (SHEV) or Bridging Visa E or Humanitarian Stay (Temporary) visa or Temporary Humanitarian Concern Visa.

If you are unsure or hold a different visa type, please contact Study@RMIT for more information.

Not an international student?

Switch to local content

Student type:

Domestic

International

Entry score:

ATAR 75.05*

Duration:

Full-time 3 years

Fees:

Commonwealth Supported Places

Next intake:

February, July

Location:

Melbourne City

Entry score:

See admissions

Duration:

Full-time 3 years

Fees:

AU\$43,200 (2026 annual)

Next intake:

February, July

Location:

Melbourne City

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CRICOS code: 114324K

To graduate you must complete the following. All courses listed may not be available each semester.

You must complete a total of 288 credit as follows:

Two (2) STEM Future Technology Skills courses (24 credit points); and

Sixteen (16) Core courses (totalling 204 credit points); and

One (1) Capstone course (12 credit points); and

48 credit points (e.g. four 12 credit point courses) from one of the following possible Combinations:

Combination 1: Complete Four (4) courses from a single Minor in the minor lists below; or

Combination 2: Complete Four (4) courses chosen from any Minor in the minor lists below;

Combination 3: Complete Four (4) University Electives.

University Electives can include any Cyber Security Option course*, or any other course on the University Electives website.

*A Cyber Security Option course refers to all courses listed within the Minors.

Year One of Program

Students must complete a series of compulsory onboarding modules during their first semester or study period. Complete 96 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Python Programming Bootcamp	12	COSC3103	City Campus
Python Programming Studio	24	COSC3106	City Campus
Introduction to Cyber Security	12	INTE2625	City Campus
Data Communication and Net-Centric Computing	12	COSC1111	City Campus
Security in Computing and Information Technology	12	COSC2536	City Campus
Foundations of Artificial Intelligence	12	COSC2960	City Campus
Essentials of IT & Ethics	12	COSC3088	City Campus

AND

Year Two of Program

Complete 84 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Cloud Foundations	12	COSC2757	City Campus
Software Engineering Fundamentals for IT	12	ISYS3413	City Campus
Computer and Internet Forensics	12	COSC2301	City Campus
Security Testing	12	INTE2547	City Campus
Cloud Security	12	INTE2402	City Campus
Blockchain Technology Fundamentals	12	INTE2627	City Campus
Secure Electronic Commerce	12	INTE1071	City Campus

AND Complete 12 credit points from your Selected Combination.

AND

Year Three of Program

Complete 60 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Innovation Ecosystem and the Future of Work	12	OENG1235	City Campus
Cyber Security Attack Analysis and Incidence Response	12	INTE2626	City Campus
Software Engineering Project Management	12	ISYS1108	City Campus
Introduction to Cybersecurity Governance	12	INTE2584	City Campus
Cyber Security Capstone Project	12	INTE2654	City Campus

AND Complete 36 credit points from your Selected Combination.

AND

Minor: Artificial Intelligence & Machine Learning

Complete 48 credit points from the following (that have not already been completed as Core Courses):

Course Title	Credit Points	Course Code	Campus
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Artificial Intelligence	12	COSC1127	City Campus
Games and Artificial Intelligence Techniques	12	COSC2527	City Campus
Machine Learning	12	COSC2673	City Campus
Deep Learning	12	COSC2972	City Campus
Programming Autonomous Robots	12	COSC2814	City Campus

AND

Minor: Cloud Computing

Complete 48 credit points from the following (that have not been completed as Core Courses):

Course Title	Credit Points	Course Code	Campus
Cloud Foundations	12	COSC2757	City Campus
Cloud Developing	12	COSC2821	City Campus
Cloud Operations	12	COSC2824	City Campus
Cloud Architecting	12	COSC2829	City Campus
Cloud Security	12	INTE2402	City Campus

AND

Minor: Creative Computing

Complete 48 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Games Studio 1	12	COSC2348	City Campus
Mixed Reality	12	COSC2476	City Campus
Interactive 3D Graphics and Animation	12	COSC1187	City Campus
Games and Artificial Intelligence Techniques	12	COSC2527	City Campus

AND

Minor: Data Science

Complete 48 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Practical Data Science	12	COSC2738	City Campus
Advanced Programming for Data Science	12	COSC2815	City Campus
Data Visualisation with R	12	MATH2237	City Campus
The Data Science Professional	12	COSC2818	City Campus

AND

Minor: Design & Develop for Apple Platform

Complete 48 credit points from the following:

Course Title	Credit Points	Course Code	Campus
UI and UX for Apple Platform	12	COSC3099	City Campus
Getting Started with iOS App Development	12	COSC3100	City Campus
Human-Centred Development with Apple Platform Technologies	12	COSC3101	City Campus
Apple Platform Project	12	COSC3102	City Campus

AND

Minor: Enterprise Systems Development

Complete 12 credit points from the following. (Note: students who do not complete 'Full Stack Development' as a Core Course in their program must complete it to successfully complete this minor.)

Course Title	Credit Points	Course Code	Campus
Further Programming	12	COSC2391	City Campus

AND Complete 36 credit points from the following (that have not already been completed as Core Courses):

Course Title	Credit Points	Course Code	Campus
Full Stack Development	12	COSC2758	City Campus
Software Testing	12	ISYS1087	City Campus
Database Applications	12	ISYS1102	City Campus
Web Development Technologies	12	COSC2276	City Campus
iPhone Software Engineering	12	COSC2471	City Campus
Rapid Application Development	12	COSC2675	City Campus
Software Engineering: Process and Tools	12	COSC2299	City Campus
Programming Internet of Things	12	COSC2674	City Campus
Algorithms and Analysis	12	COSC2123	City Campus

Enterprise Application Development 1	12	COSC3091	City Campus
Mobile Application Development	12	COSC2309	City Campus

AND

Minor: Network Infrastructure

Complete 36 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Network Fundamentals and Applications	12	EEET2368	City Campus
Network Engineering	12	EEET2290	City Campus
Advanced Network Engineering	12	EEET2286	City Campus

AND Complete 12 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Network Access Systems	12	EEET1086	City Campus
Network Management and Software Defined Networks	12	EEET2294	City Campus
Enterprise and Cloud Networks	12	EEET2292	City Campus

AND

Cross-disciplinary Minors:

List of Minors:

AND

Minor: Digital Economy

Complete 48 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Economic Foundations of the Digital World	12	ECON1623	City Campus
Digital Economy and Blockchain Applications	12	INTE2554	City Campus
Frontiers of the Digital Economy	12	ECON1349	City Campus
Cryptofinance & Cryptocurrency	12	BAFI3236	City Campus

AND

Minor: CISCO Networking

Complete 48 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Networking 1	12	COSC2385	City Campus
Networking 2	12	COSC2384	City Campus
Advanced Networking 1	12	COSC2382	City Campus
Advanced Networking 2	12	COSC2383	City Campus

AND

Minor: Digital Innovation

Complete 48 credit points from the following:

Course Title	Credit Points	Course Code	Campus
Foundations of Artificial Intelligence	12	COSC2960	City Campus
Mixed Reality Technologies	12	INTE2686	City Campus
Digital Fluency	12	INTE2687	City Campus
Digital Innovation Project	12	INTE2688	City Campus

Acknowledgement of Country

RMIT University acknowledges the people of the Woi wurrung and Boon wurrung language groups of the eastern Kulin Nation on whose unceded lands we conduct the business of the University. RMIT University respectfully acknowledges their Ancestors and Elders, past and present. RMIT also acknowledges the Traditional Custodians and their Ancestors of the lands and waters across Australia where we conduct our business - Artwork 'Sentient' by Hollie Johnson, Gunaikurnai and Monero Ngarigo.

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