Accurate as of
8 December 2023 Only
to be used for the first
six months of 2024

LA TROBE UNIVERSITY | Study Plan Guide

Master of Cybersecurity - Melbourne

Course Code: TM003

The below guide is for a full time load of study and should be used in conjunction with the University Handbook to plan and select your subjects in StudentOnLine.

2024 Study Plan
Master of Cybersecurity – Melbourne

To qualify for the award of Master of Cybersecurity, students must complete 240 credit points consisting of: 135 core credit-points, 60 specialisation credit points, 30 learning pathway credit points, 15 elective credit points and LTU0AIM and RPC8010, compulsory subjects which must be completed in your first semester of study.

Year 1			
CSE4IFU (Core) Information Technology Fundamentals	CSE4IP (Core) Introduction to Programming	CSE4DBF (Core) Database Fundamentals	CSE5010 (Core) Inside the Mind of a Hacker
CSE4004 (Core) Cyber Security Principles	CSE5CRM (Core) Cyber Risk Management and Compliance	CSE4001 Networking Engineering Fundamentals	ELECTIVE – Refer to the handbook Select Level four CSE elective subject to the value of 15 credit points or STM4PSD.

Year 2			
CSE5003 (Core) Professional Practices and Entrepreneurship in Information Technology	CSE5PM (Core) Project Management	CORE CHOICE – Select one learning pathway from the list below. Project, Industry Based Learning or Thesis pathway (students undertaking the Thesis Learning Pathway are required to complete CSE5001 as part of their chosen specialisation. Refer to Handbook.	
SPECIALISATION Students to select subjects to the value of 60 credit points from their chosen specialisation. Refer to Handbook.			