ⓘ If you wish to copy-paste using the right-click mouse button, please press and hold down Ctrl before right-clicking. Guide here (https://rmit.service-now.com/kb_view.do?sysparm_article=KB0017187)

Course ID	Version
038407	1
Course Code	Status
INTE2402	Published
Course Title	School
Cloud Security	Computing Technologies
	Campus
Teaching Period	City
Sem 1 2024	Academic Career
	Undergraduate
Credit Points	
12.00	

Additional Information	Course Coordinator Information	Offering Coordinator Information

Part A and B Course Information	Learning Resource Information	Part A Snapshot

Important Information

◄   ►

Course Description

Cloud security is an evolving sub-domain of computer security, network security, and, more broadly, information security. It refers to a broad set of technologies deployed to protect data, applications, and the associated infrastructure of cloud computing.

This course provides a practical survey of both the principles and practice of cloud security. The emphasis of this course is on the underlying principles and techniques of cloud security with examples of how they are applied in practice.

Please note that if you take this course for a bachelor honours program, your overall mark in this course will be one of the course marks that will be used to calculate the weighted