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|   |                        |
|---|------------------------|
| Course ID   | Version                |
| 054992  | 1                      |
| Course Code   | Status                 |
| INTE2626  | Published              |
| Course Title  | School                 |
| Cyber Security Attack Analysis and Incidence Response | Computing Technologies |
|   | Campus                 |
| Teaching Period                                       | City                   |
| Sem 1 2025  | Academic Career        |
| Credit Points   | Undergraduate          |
| 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

In today's highly connected digital world, most digital assets are accessible remotely in real time from anywhere. This increased connectivity has made cybersecurity more critical than ever. To ensure cybersecurity, it is essential to detect and respond to cyber threats promptly.

Cyber attack analysis is a process that helps us understand and investigate cyberattacks, including their origins, methods, and potential impacts. It involves examining the data and evidence left behind by a cyber attack to determine how it occurred, which vulnerabilities were exploited, and the extent of the damage.

Incident response (IR) is the organized approach an organization takes when dealing with a