



Information Session 2026

School of Information
Technology

Welcome All!



Agenda

Module updates

Repeat / Prorata Registrations

Examination Rules and Guidelines

Higher Diploma Specializations

Module Updates



Changes in Modules

Assessment methods and criteria for most modules are revised.

Content changes are expected in some modules.

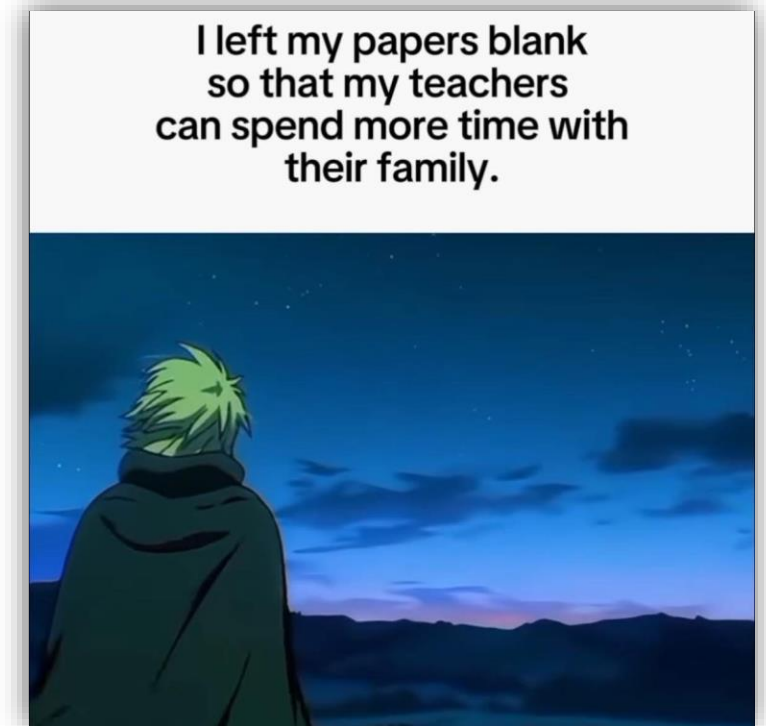
Regular lecture attendance is strongly recommended to keep up with these changes and important announcements.

Assessment Criteria Changes

- All modules :

Total marks = 50% CA marks + 50% Final paper marks

- Final examination paper duration will be **2 hours** or **2.5 hours**.
- It is **mandatory** for all students to **sit for the final examination** to pass the module.
- Modules where there are multiple in-class activities and quizzes:
 - A supplementary assessment at the end of the semester, either during the supplementary midterm week or in the final week.
 - This assessment will cover all learning objectives tested in the earlier assessments, ensuring a fair opportunity for all students.

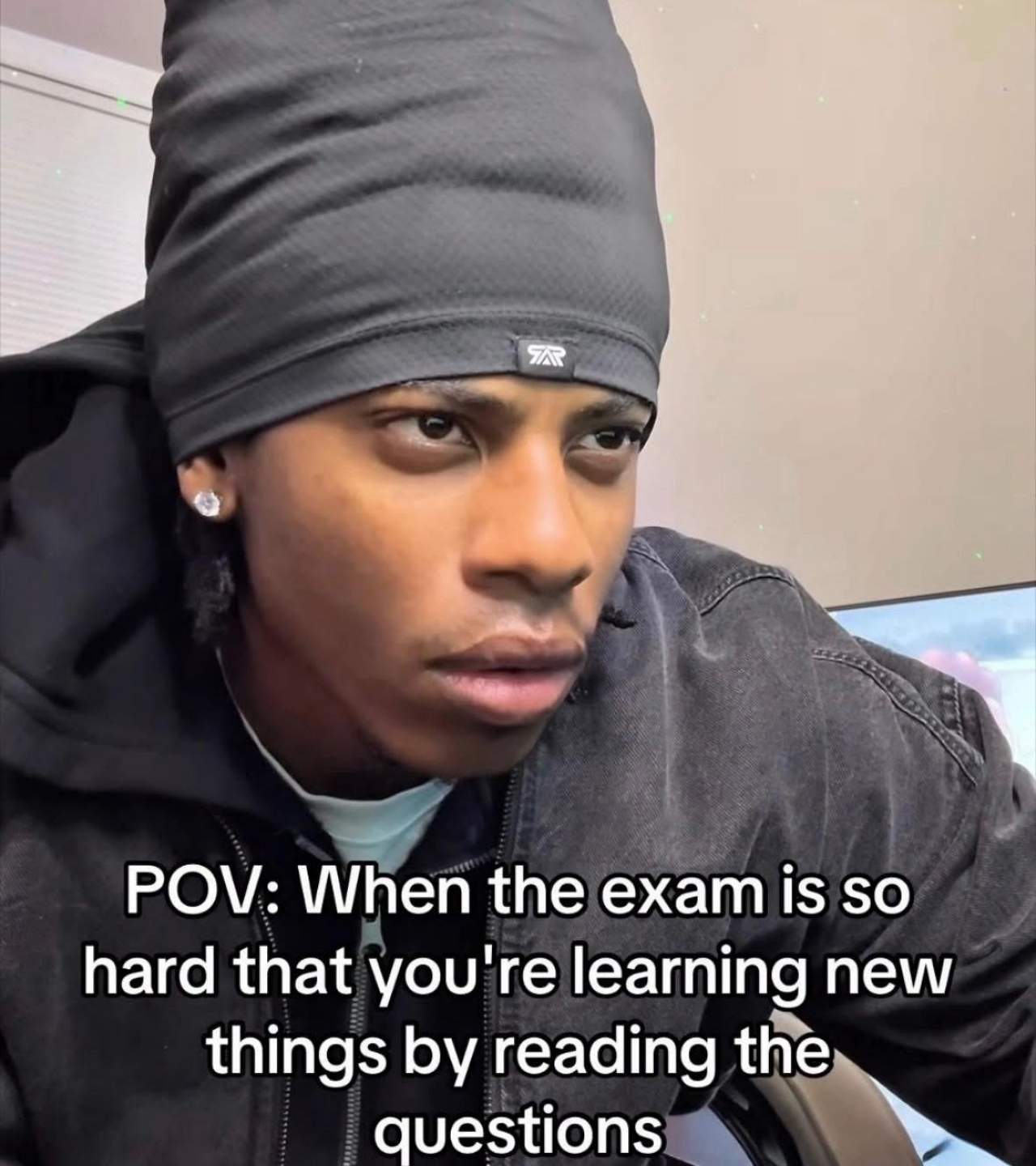


Note : CA = Continuous Assessment

Repeat / Prorata students

- Three kinds of registrations
 - **“Final only” :**
 - Students are required to sit only for the Final Examination.
 - Continuous Assessment (CA) marks will be carried forward and added automatically.
 - Students must have obtained 50% or above in their Continuous Assessment to be eligible for registration under the “Final Only” category.
 - Students must be enrolled in a regular semester to apply for the “Final Only” option.
 - **Registration Fee: LKR 7,350 (applicable until 31st December 2026).**
 - **“Mid Final” :**
 - Student should complete all assessments , mid term examination and final examination.
 - Students must be enrolled in a regular semester to apply for the “Final Only” option.
 - **Fee : 13650 LKR (till 31st December 2026)**
 - **“Prorata” :**
 - Student should attempt all assessments , mid term examination and final examination.
 - Student should be enroll only to the relevant modules
 - **Fee : 38500 LKR (till 31st December 2026)**

Examination Rules

A young man with a focused expression is shown from the chest up. He is wearing a black beanie with a small white logo on the front and a black jacket over a light blue shirt. He is looking towards the right side of the frame, presumably at a computer screen which is partially visible in the background. The background is a plain, light-colored wall.

POV: When the exam is so hard that you're learning new things by reading the questions

Examination Rules and Guidelines (to be approved)



There will be few changes in the punishments for the offences made during the examinations/ assessments.



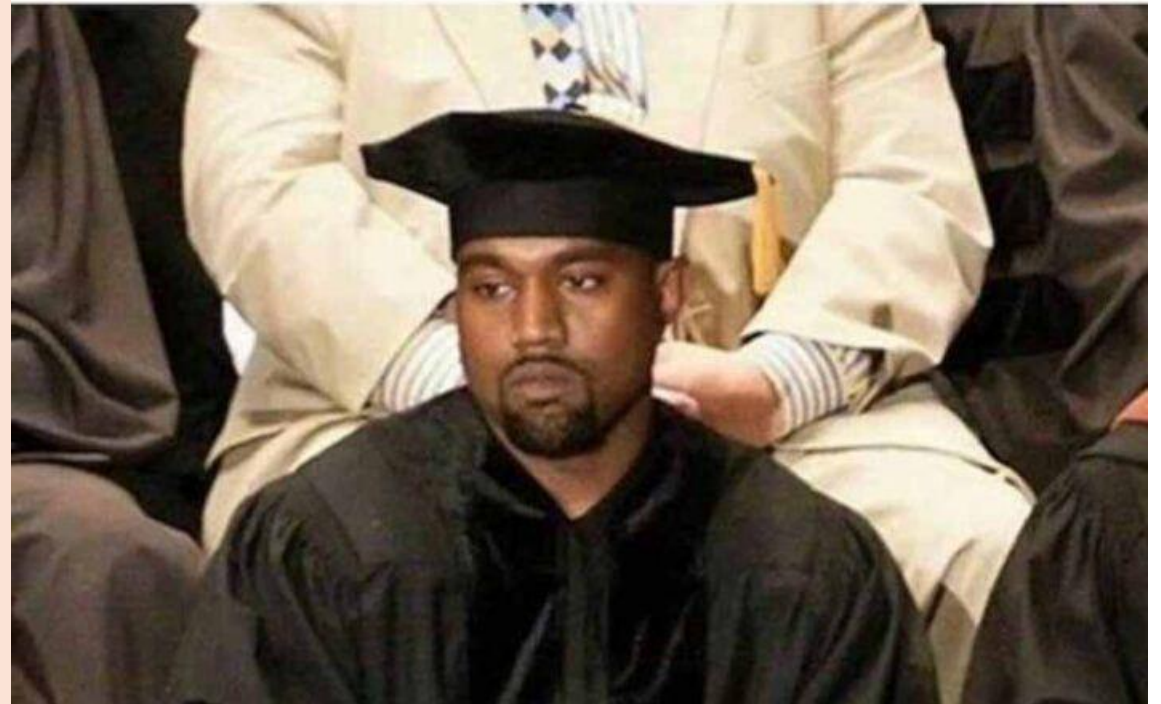
If a student is caught committing an examination offence during Midterm examination, the student is not allowed to sit for the supplementary midterm examination of the said module.



Strict rules will be applied to those who copy or attempt to copy from others as well as those who facilitate in copying during examinations/ assessments

Higher Diploma Specializations

**When you are graduating
but can't remember what
you studied**





Year 01 , Semester One – All

Introduction to Programming (C/C++)

Business English & Communication Skills

Mathematics for Computing

Data Communications and Computer Networks – I

Computing Fundamentals



Year 01, Semester Two– CS/SE/Cyber Security / NW/ IT

Software Engineering

Object Oriented Programming (Java)

Database Management Systems

Web Application Development

Emerging Technologies and Frameworks



Year 01, Semester Two – AI and Robotics

Software Engineering

Object Oriented Programming (Java)

Database Management Systems

Web Application Development

Emerging Technologies and Frameworks

Engineering Mathematics

Year Two – IT/CS/SE

Semester One

Data Structures and Algorithms

Operating Systems

Probability and Statistics

Data Communication Computer
Networks II

Human Computer Interaction

Semester Two

Professional Skills

Data Systems

Design and Analysis of Algorithms

Project & Professional Practice

Computer Security I

Employability Skills Development

Year Two – Cyber Security / NW

Semester One

Data Structures and Algorithms

Operating Systems

Probability and Statistics

Data Communication Computer
Networks II

Computer Security I

Semester Two

Professional Skills

Data Systems

Wireless Communication and Networking

Project & Professional Practice

Computer Security II

Employability Skills Development

Year Two – AI and Robotics

Semester One

Data Structures and Algorithms

Operating Systems

Probability and Statistics

Data Communication Computer
Networks II

Robot Principles and Design

Foundations of AI

Semester Two

Professional Skills

Robot Intelligent Control

Project & Professional Aspects

Computer Security I

Employability Skills Development

Industry Training

Questions ?

Thank you and Good
Luck!

