

Master of Information Technology

This degree is designed for the experienced professionals who wish to develop their skills and knowledge as Information Technology professionals.

Graduate Diploma in Information Technology

Compulsory Modules

ICT 501 Programming in Visual C++ PLUS ICT 507 Visual Computing

ICT 502 Database Systems

ICT 503 Business System Development

ICT 504 Business Data Communications

ICT 505 Applied Computing I

ICT 506 Applied Computing II PLUS ICT 508 Object-Oriented Analysis & Design

Master of Science (Information Technology)

Electives

ICT 601 Programming in Java

ICT 602 E-Commerce

ICT 603 Software Engineering

ICT 604 Multimedia Systems

ICT 605 IT Management **Project/Thesis**

A written report between 10,000 – 12,000 words that covers both theory & practical knowledges of the above units.

To qualify for a MSc.IT degree, a student must take and pass 10 modules from the above list of modules, 6 modules are compulsory and the rest are electives.

Additionally, the student must undertake and pass a research-based or work-related project.