

MASTER IN INFORMATION TECHNOLOGY

Program Description

The Master in Information Technology program is designed to prepare students to meet the unique challenges of the ever-evolving world of technology. Studies are centered around new strategies and tools that will help students manage complex technology programs and projects.

Students explore not only the latest developments in technology but also the timeless engineering principles that underlie the technology.

Program Educational Objectives

In line with the University Mission statement, the program is designed to:

1. provide students with advanced knowledge and training in information technology;
2. enable them to apply the acquired principles and concepts in the design, building and testing of special circuit or systems; and
3. motivate students to practice Christian ethical and moral values in the practice of their profession and fulfill their role in the transformation of society.

Admission Policies

A student seeking admission to the program must comply with the following:

1. hold a degree in any of the Information Technology (IT) programs or its allied discipline which provides a substantial background in computing;
2. at least 6 months work exposure in IT field;
3. have to take the entrance tests of aptitude (DAT) and critical printing thinking (Watson Glasser);
4. have to pass the panel interview; and
5. have to submit other required documents for admission.

Retention Policies

To be retained in the program, the student must:

1. maintain a satisfactory cumulative Grade Point Average (GPA) of 2.0 (85) or better in all subjects taken for the entire duration of the program; and
2. have not incurred a failure in any subject.