

Bachelor of Applied Science (Information Technology) (Year 4)

IT Principle Networking

Research Project

Business Information System

Computer Applications

Applied Programming

System Analysis & Program

Software Engineering

Artificial Intelligence

Visual Computing

Master of Business Administration (Information Technology)

Electronics Business

Information Security

Management Information System

Electronics Commerce

Quantitative Methods for Management

Financial Management

Human Resources Management

Marketing Management

Artificial Intelligence

Visual Computing

Research Project

PLUS any one of the followings

Operation Management

Organizational Behavior

Project Management

