

# MASTER OF INFORMATION TECHNOLOGY

## Business Informatics

*IMPORTANT: If you are wanting to undertake an internship as a capstone subject of your MIT – ensure you leave an elective LB subject for your final trimester. You will need to plan carefully to ensure you do not use up all of your electives prior to your final trimester.*

### TRIMESTER 1

Foundation	CP5631 Internet Fundamentals
Foundation	CP5633 Database Modelling
Foundation	CP5639 Problem Solving and Programming I

### TRIMESTER 2

Foundation	CP5638 Web Design and Development
Core	CP5503 Enterprise Database Systems – Oracle
Core	CP5603 Advanced E-Security

### TRIMESTER 3

Core	CP5310 E-Business Technologies
Core	CP5634 Data Mining
Option Line	Select one Level 5 CP or LB subject eg. CP5607 or LB5202*

### TRIMESTER 4

Core	CO5124 Data Analysis and Decision Modelling
Core	CP5520 Advanced Databases and Applications
Option Line	Select any Level 5 CP or LB subject eg. CP5607 or LB5202*

### TRIMESTER 5

Core	CP5046 ICT Project 1: Analysis and Design
Option Line	Select any Level 5 subject eg. CP5307*
Option Line	Select any Level 5 subject eg. LB5205*

### TRIMESTER 6

Core	CP5047 ICT Project 2: Implementation and Commissioning
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Course code	<a href="#">113504</a>
Course duration	2 years full-time
Subjects	16 Subjects (48 credit points)
Course type	Masters Degree (Coursework) (AQF Level 9)

*\*check subject availability as subjects may only be available in alternate trimesters*