

# MASTER OF INFORMATION TECHNOLOGY

## Computing and Networking

### TRIMESTER 1

<b>Foundation</b>	CP5631 Internet Fundamentals
<b>Foundation</b>	CP5633 Database Modelling
<b>Foundation</b>	CP5639 Problem Solving and Programming I

### TRIMESTER 2

<b>Foundation</b>	CP5638 Web Design and Development
<b>Core</b>	CP5634 Data Mining
<b>Core</b>	CP5603 Advanced E-Security

### TRIMESTER 3

<b>Core</b>	CP5602 Advanced Algorithm Analysis <b>OR</b> CP5307 Advanced Mobile Technology
<b>Core</b>	CP5607 Advanced Human Computer Interaction <b>OR</b> CP5601 Advanced Data Communications Principles
<b>Option Line</b>	Select one Level 5 CP or LB subject eg. CP5520 or LB5202*

### TRIMESTER 4

<b>Core</b>	CP5602 Advanced Algorithm Analysis <b>OR</b> CP5307 Advanced Mobile Technology
<b>Core</b>	CP5607 Advanced Human Computer Interaction <b>OR</b> CP5601 Advanced Data Communications Principles
<b>Option Line</b>	Select any Level 5 CP or LB subject eg. CP5520 or LB5202*

### TRIMESTER 5

<b>Core</b>	CP5046 ICT Project 1: Analysis and Design
<b>Option Line</b>	Select any Level 5 subject eg. CP5503*
<b>Option Line</b>	Select any Level 5 subject eg. LB5205*

### TRIMESTER 6

<b>Core</b>	CP5047 ICT Project 2: Implementation and Commissioning
-------------	--

<b>Course code</b>	<a href="#">113504</a>
<b>Course duration</b>	2 years full-time
<b>Subjects</b>	16 Subjects (48 credit points)
<b>Course type</b>	Masters Degree (Coursework) (AQF Level 9)

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