

## Course Requirements

Mandatory General	Mandatory Major	Elective	Research	Total
3 Credits	12 Credits	18 Credits	6 Credits	39 Credits or above

- A. General Mandatory: 3 credits & 1AU  
 CC020 Ethics and Safety I  
 CC511 Probability and Statistics  
 [Substitute: Research methods for IT management(3)]
- B. Major Mandatory: 4 courses (12 credits)  
 MIM502 Business Communication in English (3)  
 MIM511 IT Enabled Business Transformation (3)  
 MIM512 IT System Design (3)  
 MIM513 Business Data Communications and Networks (3)
- C. Electives: 6 courses (18 credits) or above  
 [MS in Information Management students must take 12 or more credits from the list below.]
- 1) IT Management  
 MIM521 IT Consulting and its Application (3)  
 MIM522 IT Strategy and Management(3)  
 MIM523 IT Venture Entrepreneurship(3)
- 2) IT Technology  
 MIM531 Cloud Computing & Service Oriented Architecture(3)  
 MIM532 Business Intelligence and Data Mining(3)  
 MIM533 Information Security Management(3)  
 MIM534 Web & APP Application Development(3)
- 3) Management Thru IT  
 MIM541 CRM Theories and cases (3)  
 MIM542 Electronic Commerce Management and Technology(3)  
 MIM543 Process Innovation with ERP(3)  
 MIM544 Mobile Business Strategy(3)
- 4) Network and Hi-Tech Industry  
 MIM551 Digital Convergence and Management of High-Tech Industries (3)  
 MIM552 IT & Media Industry Analysis(3)  
 MIM553 Social Media and Network Analysis(3)
- 5) Common Elective  
 MIM501 Research methods for IT management (3)  
 MIM561 IT Management International Field Trip(3)  
 MIM562 Special Topics in IT Management(3)

D. Research

MIM960 Thesis for Graduate Students (6)