

Information Management Program

Thesis Master's Degree

- At least 39 credits and 1AU

- General Mandatory : 3 credits & 1AU
 - CC020 Ethics and Safety I (1AU) [Substitute: MIM533 Information Security Management (3)]
 - CC511 Probability and Statistics(3) [Substitute: MGT503 Management Statistical Analysis(3)]

- Major Mandatory : 12 credits
 - MIM511 Technology-based Business Transformation (3)
 - MIM512 IT System Design (3)
 - MIM532 Business Analytics and Data Mining (3)
 - MIM551 Digital Convergence and Management of High-Tech Industries (3)

- Electives: 15 credits (or above)
 - 15 credits(or above) should include 6 credits offered from MS in Information Management

 - 1) IT Management Field
 - MIM521 IT Consulting and its Application (3)
 - MIM522 IT Strategy and Management(3)
 - MIM523 IT Venture Entrepreneurship(3)

 - 2) IT Technology Field
 - MIM531 Cloud Computing & Service Oriented Architecture (3)
 - MIM533 Information Security Management(3)
 - MIM534 Web & App Application Development(3)

 - 3) IT-Enabled Management Field
 - MIM541 CRM Theories and Cases (3)
 - MIM542 Electronic Commerce Management and Technology(3)
 - MIM543 Process Innovation with ERP(3)
 - MIM544 Mobile Business Strategy(3)
 - MGT560 Financial Accounting(3)

4) Network and Hi-Tech Industry Field

MIM513 Business Media Communications(3)

MIM552 IT & Media Industry Analysis(3)

MIM553 Social Media and Network Analysis(3)

5) Common Elective

MIM501 Research methods for IT management (3)

MIM560 Design Innovation (3)

MIM563 Advanced Research Methods in IT Management (3)

MIM870 Special Topics in IT Management(3)

EMB671 Global Business Communication(1.5)

■ Research: 9 credits (or above)

○ 9 credits (or above) should include MIM960 (6) and MIM961(3)

MIM960 Research methods for IT management (3)

MIM961 IT Management International Field Trip(3) [Substitute : MIM962 IT Management Domestic Field Trip(3)]

Subject Master's Degree

- At least 39 credits and 1AU

- General Mandatory : 3 credits & 1AU
 - CC020 Ethics and Safety I (1AU) [Substitute: MIM533 Information Security Management (3)]
 - CC511 Probability and Statistics(3) [Substitute: MGT503 Management Statistical Analysis(3)]

- Major Mandatory : 12 credits
 - MIM511 Technology-based Business Transformation (3)
 - MIM512 IT System Design (3)
 - MIM532 Business Analytics and Data Mining (3)
 - MIM551 Digital Convergence and Management of High-Tech Industries (3)

- Electives: 21 credits (or above)
 - 21 credits(or above) should include 6 credits offered from MS in Information Management

 - 1) IT Management Field
 - MIM521 IT Consulting and its Application (3)
 - MIM522 IT Strategy and Management(3)
 - MIM523 IT Venture Entrepreneurship(3)

 - 2) IT Technology Field
 - MIM531 Cloud Computing & Service Oriented Architecture (3)
 - MIM533 Information Security Management(3)
 - MIM534 Web & App Application Development(3)

 - 3) IT-Enabled Management Field
 - MIM541 CRM Theories and Cases (3)
 - MIM542 Electronic Commerce Management and Technology(3)
 - MIM543 Process Innovation with ERP(3)
 - MIM544 Mobile Business Strategy(3)
 - MGT560 Financial Accounting(3)

- 4) Network and Hi-Tech Industry Field
MIM513 Business Media Communications(3)
MIM552 IT & Media Industry Analysis(3)
MIM553 Social Media and Network Analysis(3)

- 5) Common Elective
MIM501 Research methods for IT management (3)
MIM560 Design Innovation (3)
MIM563 Advanced Research Methods in IT Management (3)
MIM870 Special Topics in IT Management(3)
EMB671 Global Business Communication(1.5)

■ Research: 3 credits (or above)

MIM961 IT Management International Field Trip(3) [Substitute : MIM962 IT Management Domestic Field Trip(3)]

□ Notes

- The revised graduation requirement applies to students who entered in or after 2020 fall.
- Students entering before 2019 could apply for this curriculum with the approval of the professor.
- If students who entered before 2017 have completed 'MIM671 Business Presentation I', they are considered to have completed 'MIM502 Business Communication'.
- If students who entered before 2015 and in 2015, have completed 'MIM870 Special Topics in IT Management', they are considered to have completed 'MIM562 Special Topics in IT Management'.
- If students enrolled before 2019 have completed the 'MGT503 Management Statistics Analysis', they are considered having completed the 'CC511 Probability and Statistics'.
- Students enrolled before 2019 have completed the 'MIM560 Design Innovation', 'MIM563 Advanced Research Methodology', and are eligible to be included in the elective course of 6 credits or more specified in the previous requirements.