

## Table of Curriculum

Classification		Subject No.	Course Name	Lecture:Lab :Credits (Homework)	Semester	Remark
<b>General Mandatory</b>		CC020	Ethics and Safety I	1AU	Spring, Fall	
		CC511	Probability and Statistics	3:0:3(0)	Spring	*BIT500
<b>Major Mandatory</b>		BIM552	IT System Design	3:0:3(3)	Spring	
		BIM553	Business Analytics and Data Mining	3:0:3(3)	Fall	
		BIM554	IT enabled Business Transformation	3:0:3(3)	Fall	
<b>Elective</b>	<b>IT Management Field</b>	BIM631	IT Consulting and its Application	3:0:3(3)	Fall	
		BIM633	IT Venture Entrepreneurship	3:0:3(3)	Spring	
	<b>IT Technology Field</b>	BIM634	Information Security Management	3:0:3(3)	Fall	
	<b>Cooperate Management through IT Field</b>	BIM632	Electronic Commerce Management and Technology	3:0:3(3)	Spring	
		BAF502	Financial Accounting	3:0:3(3)	Fall	
	<b>Network &amp; High-tech Industry Field</b>	BIM551	Digital strategy in High-tech Industries	3:0:3(3)	Spring, Fall	
		BIM612	IT & Media Industry Analysis	3:0:3(3)	Spring	
		BIM613	Social Media and Network Analysis	3:0:3(3)	Spring	
		BIM651	Business Data Communication and Networks Management	3:0:3(3)	Spring	
	<b>Elective</b>	BIM611	Advanced Research Methods in IT Management	3:0:3(3)	Spring	
BIM801		Special Topics in IT Management	3:0:3(3)	Spring, Fall		
BIT802		Global Management Communication	1.5:0:1.5(1.5)	Summer		
<b>Research</b>		BIM902	International Field Trip	3:0:3(3)	Summer	*BIM903
		BIM903	Domestic Field Trip	3:0:3(3)	Summer	
		BIM960	Thesis for Graduate Students	3:0:0(0)	Spring, Fall	

※ Notes: \* stands for substitutable courses

## Alternative Subjects List

Alternative subjects in the department					
Classification	Operating subject		Non-operating subject		
	Subject No.	Course Name	Subject No.	Course Name	Remarks
General Mandatory	BIT500	Business Analytics and Data Mining	MIM532	Business Intelligence and Data Mining	
Major Mandatory	BIM552	IT System Design	MIM512	IT System Design	
	BIM553	Business Analytics and Data Mining	MIM532	Business Analytics and Data Mining	Professor
	BIM554	IT enabled Business Transformation	MIM511	IT based Business innovation	Professor
Elective	BIM551	Digital strategy in High-tech Industries	MIM551	Digital Convergence and Management of High-Tech Industries	Course title
	BIM611	Advanced Research Methods in IT Management	MIM563	Advanced Research Methods in IT Management	Professor
	BIM612	IT & Media Industry Analysis	MIM552	IT & Media Industry Analysis	Professor
	BIM613	Social Media and Network Analysis	MIM553	Social Media and Network Analysis	
	BIM631	IT Consulting and its Application	MIM521	IT Consulting and its Application	Professor
	BIM632	Electronic Commerce Management and Technology	MIM542	Electronic Commerce Management and Technology	Semester Professor
	BIM633	IT Venture Entrepreneurship	MIM523	IT Venture Entrepreneurship	
	BIM634	Information Security Management	MIM533	Information Security Management	
	BIM651	Business Data Communication and Networks Management	MIM513	Business Data Communications and Networks	Professor
	BIM683	Business Communication in English	EMB671	Global Business Communication	New
	BIM801	Special Topics in IT Management	MIM870	Special Topics in IT Management	Semester
Research	BIM902	International Field Trip	MIM961	IT Management International Field Trip	
	BIM903	Domestic Field Trip	MIM962	IT Management Domestic Field Trip	
	BIM960	Thesis for Graduate Students	MIM960	Thesis for Graduate Students	

Alternative subjects in the department					
Classification	Subject in IMMS		Subject in other department		
	Subject No.	Course Name	Subject No.	Course Name	Remarks
Graduate course	MIM533	Information Security Management	CC020	Ethics and Safety I	One-way substitution
Graduate course	MIM501	Research methods for IT management	CC511	Probability and Statistics	One-way substitution