Course Requirements

1. Techno-MBA

Students in the Techno-MBA Program are required to complete a total of 54 credits or more. Students have the option to choose either the thesis requirement or the non-theses requirement.

□ MBA Program (Thesis requirement)

General Courses	Major	Courses	Research To	Total
Scherar Courses	Mandatory	Elective		Totur
3	9	33	9	54

 General Courses: CC511 Probability and Statistics
[substitution: MGT503 Management Statistical Analysis]
 Mandatory Major Courses: 9 credits
MGT511 Strategic Management
[substitution: MGT510 Leadership and Organization Management
MGT520 Marketing
MGT530 Production Strategy and Supply Chain Management]
MGT561 Corporate Financial Policy
[substitution: MGT504 Quantitative Analysis for Management
MGT542 Management Information Systems
MGT560 Financial Accounting]
MGT564 Microeconomic Analysis
[substitution: MGT514 Principles of Economics
MGT515 Economics of Strategy
MGT577 Macroeconomic Analysis]
• Elective Major Courses : at least 33 credits.
Students are required to choose one (or up to two) tracks including:
- Technology and Operations Management: 3 Courses among
MGT531 Global Supply Chain Management
MGT532 Strategic Management of Technology
MGT533 R & D Management
MGT535 New Technologies and High-Tech Industries
MGT632 Strategic Management of Service Operations
- Marketing : 3 Courses among
MGT520 Marketing
MGT521 Marketing Research
MGT624 Consumer Behavior
MGT626 Marketing Channels Management
MGT641 CRM and Service Management
- Venture Management : 3 Courses among
MGT532 Strategic Management of Technology
MGT534 Entrepreneurship and New Venture Creation
MGT535 New Technologies and High-Tech Industries
MGT614 High Tech Management
MGT633 Venture Capital
- Accounting, Finance & Business Analysis : 3 Courses among

- MGT563 Investment Analysis
- MGT569 Futures and Options
- MGT572 Financial Statement Analysis
- MGT643 Accounting Information Systems
- MGT678 Management Accounting
- eBusiness : 3 Courses among
 - MGT541 Electronic Commerce and eBusiness
 - MGT543 Information Systems Analysis and Design
 - MGT550 eBusiness Technology
 - MGT553 Internet Marketing [substitution: MGT641 CRM and Service Management]
 - MGT652 Consulting Methodology
- Strategy & Organization : 3 Courses among
 - MGT511 Strategic Management
 - MGT516 International Business
 - MGT612 Organization Theory & Design
 - MGT614 High Tech Management
 - MGT710 Organization Change & Innovation
- Environment : 3 Courses among
 - MGT532 Strategic Management of Technology
 - MGT536 Environmental Management
 - MGT537 Environmental and Resource Economics
 - MGT540 Business in Society
 - MGT637 Energy and Environmental Policy
- English Proficiency Requirement
- Students are required to complete two MGT900 courses. This requirement is waived for students who have obtained AS (Advanced Speaking) Level of Oral Proficiency Interview (OPI).
- Students are required to complete regular courses presented in English for 6 credits. It is also possible to take credits in a foreign university with the permission from KGSM.
- Research : at least 9 credits
- Submission of MGT960 Thesis for Graduate Students

D MBA Program (Non-Thesis requirement)

General Courses	Major	Courses	Research	Total
	Mandatory	Elective	Resourch	1000
3	12	33	6	54

 $\circ\,$ General Courses: CC511 Probability and Statistics

[substitution: MGT503 Management Statistical Analysis]

○ Mandatory Major Courses: 12 credits

MGT511 Strategic Management

[substitution: MGT510 Leadership and Organization Management

MGT520 Marketing

MGT530 Production Strategy and Supply Chain Management]

MGT561 Corporate Financial Policy

[substitution: MGT504 Quantitative Analysis for Management

MGT542 Management Information Systems

- MGT560 Financial Accounting]
- MGT564 Microeconomic Analysis

[substitution: MGT514 Principles of Economics MGT515 Economics of Strategy MGT577 Macroeconomic Analysis]

- MGT617 Management Consulting
- Elective Major Courses : at least 33 credits
- Students are required to choose one (or up to two) tracks including:
- Technology and Operations Management: 3 Courses among
 - MGT531 Global Supply Chain Management
 - MGT532 Strategic Management of Technology
 - MGT533 R & D Management
 - MGT535 New Technologies and High-Tech Industries
 - MGT632 Strategic Management of Service Operations
- Marketing : 3 Courses among
 - MGT520 Marketing
 - MGT521 Marketing Research
 - MGT624 Consumer Behavior
 - MGT626 Marketing Channels Management
 - MGT641 CRM and Service Management
- Venture Management: 3 Courses among
 - MGT532 Strategic Management of Technology
 - MGT534 Entrepreneurship and New Venture Creation
 - MGT535 New Technologies and High-Tech Industries
 - MGT614 High Tech Management
 - MGT633 Venture Capital
- Accounting, Finance & Business Analysis: 3 Courses among
 - MGT563 Investment Analysis
 - MGT569 Futures and Options
 - MGT572 Financial Statement Analysis
 - MGT643 Accounting Information Systems
 - MGT678 Management Accounting
- eBusiness: 3 Courses among
 - MGT541 Electronic Commerce and eBusiness
 - MGT543 Information Systems Analysis and Design
 - MGT550 eBusiness Technology
 - MGT553 Internet Marketing [substitution: MGT641 CRM and Service Management]
 - MGT652 Consulting Methodology
- Strategy & Organization : 3 Courses among
 - MGT511 Strategic Management
 - MGT516 International Business
 - MGT612 Organization Theory & Design
 - MGT614 High Tech Management
 - MGT710 Organization Change & Innovation
- Environment : 3 Courses among
 - MGT532 Strategic Management of Technology
 - MGT536 Environmental Management
 - MGT537 Environmental and Resource Economics

MGT540 Business in Society

MGT637 Energy and Environmental Policy

English Proficiency Requirement

- Students are required to complete two MGT900 courses. This requirement is waived for students who have obtained AS (Advanced Speaking) Level of Oral Proficiency Interview (OPI).
- Students are required to complete regular courses presented in English for 6 credits. It is also possible to take credits in a foreign university after receiving permission from KGSM.
- Research: at least 6 credits
- Required Course : MGT997 Project Study (Management Consulting Project)
- Submission of Thesis OR

MGT965 Independent Study for Graduate Student

MGT966 Seminar for Graduate Students

MGT998 Internship Program

MGT999 International Internship

2. MIS-MBA

Students in the MIS-MBA Program are required to complete a total of 54 credits or more. Students have the option to choose either the thesis requirement or the non-theses requirement.

D MBA Program (Thesis requirement)

General Courses	Major	Major Courses		Total
General Courses	Mandatory	Elective	Research	Totai
3	9	33	9	54

• General Course: CC511 Probability and Statistics

[substitution: MGT502 Statistical Decision Analysis and Forecasting

MGT503 Management Statistical Analysis]

- Mandatory Major Courses: 9 credits
 - MGT541 Electronic Commerce and eBusiness
 - MGT542 Management Information Systems
 - MGT543 Information Systems Analysis and Design
- Elective Major Courses: at least 33 credits
 - Must take 3 courses (9 credits) that provide a background in key areas of management.
 - MGT504 Quantitative Analysis for Management
 - MGT510 Leadership and Organization Management
 - MGT511 Strategic Management
 - MGT514 Principles of Economics
 - MGT515 Economics of Strategy
 - MGT520 Marketing
 - MGT530 Operations Strategy and Supply Chain Management
 - MGT560 Financial Accounting
 - MGT561 Corporate Financial Policy
 - MGT564 Microeconomic Analysis
 - MGT577 Macroeconomic Analysis
 - Must take 4 courses (12credits) that provide a background in key areas of management
 - information systems.
 - elective courses

- English Proficiency Requirement
- Students are required to complete two MGT900 courses. This requirement is waived for students who have obtained AS (Advanced Speaking) Level of Oral Proficiency Interview (OPI).
- Research: at least 9 credits
- Submission of MGT960 Thesis for Graduate Students.

D MBA Program (Non-Thesis requirement)

General Courses	Major	Major Courses		Total
General Courses	Mandatory Elective	Research	TOTAL	
3	9	38	4	54

• General Course: CC511 Probability and Statistics

[substitution: MGT502 Statistical Decision Analysis and Forecasting MGT503 Management Statistical Analysis]

• Mandatory Major Courses: 9 credits

MGT542 Management Information Systems

MGT543 Information Systems Analysis and Design

MGT651 Practice in MIS [substitution: MGT617 Management Consulting]

• Elective Major Courses: at least 38 credits

- Must take 3 courses (9 credits) that provide a background in key areas of management.
 - MGT504 Quantitative Analysis for Management
 - MGT510 Leadership and Organization Management
 - MGT511 Strategic Management
 - MGT514 Principles of Economics
 - MGT515 Economics of Strategy
 - MGT520 Marketing
 - MGT530 Operations Strategy and Supply Chain Management
 - MGT560 Financial Accounting
 - MGT561 Corporate Financial Policy
 - MGT564 Microeconomic Analysis
 - MGT577 Macroeconomic Analysis
- Must take 4 courses (12 credits) that provide a background in key areas of management information systems.
- elective courses

• English Proficiency Requirement

- Students are required to complete two MGT900 courses. This requirement is waived for students who have obtained AS (Advanced Speaking) Level of Oral Proficiency Interview (OPI).
- Research: at least 4 credits
- Required Course: MGT965 Independent Study for Graduate Student (3 credits)
 - (Management Consulting Project)
- Choose 1 course among 3 courses
- MGT966 Seminar for Graduate Students
- MGT998 Internship Program
- MGT999 International Internship

3. Telecom-MBA

Students in the Telecom-MBA Program are required to complete a total of 54 credits or more. Students have the option to choose either the thesis requirement or the non-theses requirement.

D MBA Program (Thesis requirement)

General Courses	Major	Major Courses		Total
General Courses	es Research Mandatory Elective	Research		
3	12	30	9	54

• General Course: CC511 Probability and Statistics

[substitution: MGT502 Statistical Decision Analysis and Forecasting

MGT503 Management Statistical Analysis]

• Mandatory Major Courses: at least 12 credits.

MGT580 Applications of Telecommunications Systems

MGT582 Economics of Telecommunications

MGT586 Telecommunication Business Analysis

MGT680 Internet Business Strategy and Case Studies

• Elective Major Courses: at least 30 credits

(Completion of 12 credits in the areas of telecommunications)

English Proficiency Requirement

- Students are required to complete two MGT900 courses. This requirement is waived for students who have obtained AS (Advanced Speaking) Level of Oral Proficiency Interview (OPI).

- Research: at least 9 credits
- Submission of MGT960 Thesis for Graduate Students

D MBA Program (Non-Thesis requirement)

General Courses	Major	Major Courses		Total
General Courses	Mandatory	Elective	Research	Total
3	12	38	1	54

○ General Course: CC511 Probability and Statistics

[substitution: MGT502 Statistical Decision Analysis and Forecasting

MGT503 Management Statistical Analysis]

• Mandatory Major Courses: at least 12 credits.

MGT580 Applications of Telecommunications Systems

MGT582 Economics of Telecommunications

MGT586 Telecommunication Business Analysis

MGT680 Internet Business Strategy and Case Studies

• Elective Major Courses: at least 38 credits

(Completion of 12 credits in the areas of telecommunications)

• English Proficiency Requirement

- Students are required to complete two MGT900 courses. This requirement is waived for students who have obtained AS (Advanced Speaking) Level of Oral Proficiency Interview (OPI).

○ Research: at least 1 credit

Choose 1 course among below 4 courses
 MGT965 Independent Study for Graduate Student
 MGT966 Seminar for Graduate Students
 MGT998 Internship Program
 MGT999 International Internship

4. FE-MBA

Students in the FE-MBA Program are required to complete a total of 56 credits or more and fulfill thesis requirement.

□ MBA Program (Thesis requirement)

Concrel Courses	Major	Major Courses		Total
General Courses	Mandatory	Elective	Research	Totai
3	15	29	9	56

 General Course: CC511 Probability and Statistics
 [substitution: MGT502 Statistical Decision Analysis and Forecasting MGT503 Management Statistical Analysis]

- Mandatory Major Courses: at least 15 credits
- MGT501 Mathematics for Business
- MGT502 Statistical Decision Analysis and Forecasting
 - [substitution: MGT602 Forecasting Theory and its Applications

MGT665 Econometrics]

MGT549 Information Technology for Financial Application

MGT563 Investment Analysis

MGT687 Research Methodologies in Financial Engineering

(taken in the 2nd semester of the 2nd year)

- Elective Major Courses: at least 29 credits
- English Proficiency Requirement
- Students are required to complete at least two MGT900 level courses. This requirement is waived for students who have obtained AS (Advanced Speaking) Level of Oral Proficiency Interview (OPI).
- Research: at least 9 credits
- Note
- The revised course requirement applies for students entering in 2005.
- The revised course requirement can be applied to students who entered in or before 2004 with the approval of the department chair.
 - Those who have taken MGT542, Management Information System or MGT642, Financial Information System, are considered to have taken MGT 549, Information Technology for Financial Application.

5. Green-MBA

Course Requirements

Students in the Green-MBA Program are required to complete a total of 54 credits or more. Students have the option to choose either the thesis requirement or the non-theses requirement.

□ MBA Program (Thesis requirement)

General Courses	Major	Major Courses		Tetal
General Courses	Mandatory	Elective	- Research Total	Total
3	9	33	9	54

• General Course: CC511 Probability and Statistics

[substitution: MGT502 Statistical Decision Analysis and Forecasting MGT503 Management Statistical Analysis]

○ Mandatory Major Courses: 9 credits

MGT511 Strategic Management

[substitution: MGT510 Leadership and Organization Management

MGT520 Marketing

MGT530 Production Strategy and Supply Chain Management]

MGT561 Corporate Financial Policy

[substitution: MGT504 Quantitative Analysis for Management

MGT542 Management Information Systems

MGT560 Financial Accounting]

MGT564 Microeconomic Analysis

[substitution: MGT514 Principles of Economics

MGT515 Economics of Strategy

MGT577 Macroeconomic Analysis]

• Elective Major Courses: at least 33 credits

① 3 Courses among

MGT532 Strategic Management of Technology and Innovation

MGT536 Environmental Management

MGT537 Environmental and Resource Economics

MGT540 Business in Society

MGT637 Energy and Environmental Policy

• English Proficiency Requirement

- Students are required to complete two MGT900 courses. This requirement is waived for students who have obtained AS (Advanced Speaking) Level of Oral Proficiency Interview (OPI).

- Students are required to complete regular courses presented in English for 6 credits. It is also possible to take credits in a foreign university with KGSM's permission.

• Research: at least 9 credits

- Submission of MGT960 Thesis for Graduate Students

	Major Co	burses		T. (1
General Courses	Mandatory	Elective	– Research	Total
3	12	33	6	54
General Courses: CC5	1 Probability and Statisti	cs		
	GT502 Statistical Decision		casting	
-	3 Management Statistical	•	C	
Mandatory Major Cour	-	•		
MGT511 Strategic Mana				
-	T510 Leadership and Org	anization Manageme	nt	
	Marketing	C C		
	Production Strategy and S	Supply Chain Manage	ement]	
MGT561 Corporate Fina			-	
_	T504 Quantitative Analys	sis for Management		
	Management Information	-		
	Financial Accounting]	2		
MGT564 Microeconomi	-			
	T514 Principles of Econo	mics		
	Economics of Strategy			
	Macroeconomic Analysis	5]		
MGT617 Management (Consulting			
Elective Major Courses	s: at least 33 credits			
① 3 Courses among				
MGT532 Strategic Mar	nagement of Technology	and Innovation		
MGT536 Environment	al Management			
MGT537 Environment	al and Resource Economi	cs		
MGT540 Business in S	ociety			
MGT637 Energy and E	Environmental Policy			
English Proficiency Re	quirement			
- Students are required	to complete two MGTS	900 courses. This re	equirement is waived for	or students who ha
obtained AS (Advar	ced Speaking) Level of C	Dral Proficiency Inter	view (OPI).	
- Students are required	to complete regular cour	rses presented in En	glish for 6 credits. It is	also possible to ta
credits in a foreign u	iniversity with KGSM's p	permission.		
Research: at least 6 cre	dits			
- Required Courses: MG	T997 Project Study(Mana	agement Consulting l	Project)	
- Submission of Thesis (OR			
MGT965 Independent	Study for Graduate Stude	nt		
MGT966 Seminar for O	Graduate Students			
MGT998 Internship Pr	ogram			

MGT998 Internship Program

MGT999 International Internship

6. Executive-MBA

General Courses	Major Courses		Research	Total
General Courses	Mandatory Elective	Research 10ta	Total	
3	36	6	3	48

General Courses: CC511 Probability and Statistics
 [substitution: EMB601 Decision Analysis & Statistics]

 Mandatory Major Courses: 				
EMB510 Leadership & Organizational Change	EMB511 Strategic Management			
EBM514 Managerial Economics	EMB520 Marketing Management			
EMB530 Operations Management & SCM				
EMB531 Management of Technology & Innova	tion			
EMB541 E-Business and E-Commerce	EMB542 IT Management			
EMB543 Social Responsibility Management	EMB561 Corporate Finance			
EMB562 Accounting & Financial Statement Analysis				
EMB571 International Field Trip I or EMB572	2 International Field Trip II			
○ Elective Major Courses: at least 6 credits				
EMB513 Global Strategic Management	EMB601 Decision Analysis & Statistics			
EBM604 Managerial Quantitative Analysis	EMB631 Business Forecasting and Strategies			
EMB632 Negotiation & Conflict Management	EMB633 Enterprise Risk Management			
EMB641 Strategic Customer Relationship Mana	agement (CRM)			
EMB642 Knowledge Management (KM)	EMB643 6 Sigma Management			
EMB670 Management of Cross Culture & Dive	rsity			
EMB671 Global Business Communication				
EMB690 Special Topic in EMBA I	EMB691 Special Topic in EMBA II			

- English Proficiency Requirement
- Students are required to complete EMB671 Global Business Communication. This requirement is waived for students who have obtained AS (Advanced Speaking) Level of Oral Proficiency Interview (OPI).

• Research: at least 3 credits

EMB964 Field Application Project

EMB965 Independent Subject Study