Master of Business Administration General MBA

Summer-Business Frameworks	Hours	
BUS 5401 Business Frameworks	4	
	4	
Fall Semester		
ACC 5300 Accounting: Tools for Management Decision Making	ng 3	
BUS 5111 Professional Career Development I	1	
BUS 5390 Management Communication	3	
MGT 5325 International Management	3	
QBA 5330 Business Analytics for Decision Making	3	
3-hour Required Course	3	
•	<u>16</u>	
Spring Semester		
BUS 5112 Professional Career Development II	1	
3-hour Required Course	3	
3-hour Required Course	3	
3-hour Required Course	3 3 3	
3-hour Elective Course		
3-hour Elective Course	3	
	<u>16</u>	
Summer		
An MBA Internship is required for all students with less than 2 years	· -	
Students with over 2 years of work experience may choose an elective in lieu of an internship:		
BUS 5v95 MBA Internship	1	
Students without a BBA degree must also successfully complete:		
BL 5104 Business Foundations	1*	
	<u>1-2*</u>	
E H.C		
Fall Semester		
BUS 5101 Focus Firm I	1	
3-hour Required Course	3	
3-hour Required Course	3	
3-hour Required Course	3	
3-hour Elective Course	3	
3-hour Elective Course	3	
	<u>16</u>	

53-54 Total Hours Required in Program

Master of Business Administration General MBA

MBA Required Courses			
	ECO 5340- Economic Tools for Management Decision Making		
	☐ FIN 5360-Corporate Finance		
	☐ MGT 5310-Organizational Behavior		
	☐ MGT 5320-Manufacturing and Service Operations		
	☐ MGT 5385-Strategic Management		
	☐ MKT 5310-Marketing Strategy		
	☐ MSIS Flex-Choose from 5 options below		
MBA :	<u>Electives</u>		
1)	2)		
3)	4)		

Information Systems Department MBA Student Course Electives

Course/Offerings	Focus of Course	Who should take this course?
MIS 5342: Business Intelligence (Fall & Spring)	This hands-on course is designed to provide practical analytic skills (techniques such as RFM analysis, LOGIT, decision trees, clustering, and market basket analysis) using the leading BI software tools in SASto address common business problems. Suggested Pre-requisite: basic knowledge of regression analysis	Students interested in the field of business/data analytics or becoming a "data scientist" Students whose job roles will require them to analyze/evaluate, and discover relationships in large data sets
MIS 5345: Decision Making using Excel (Fall, Spring, & Summer)	This hands-on course uses advanced features of Excel for data analysis, multiple applications linking, simulation modeling, and decision making under uncertainty to model various types of business problems, to manage/manipulate large data sets, and to work with non-standard (e.g. dirty) data. Suggested Pre-requisite: none	Students who will take jobs requiring strong data analysis and presentation skills (e.g. financial analyst)
MIS 5346: Data Warehousing (Fall & Spring)	This course will cover techniques for designing, implementing, and analyzing data in data warehouses using a hands-on approach. The course also discusses managerial and ethical issues in implementingdata warehouses. Suggested pre-requisite: some knowledge of relational databases	Students interested in the field of business/data analytics or becoming a "data scientist" Students interested in gaining deeper technical insight into the techniques used to organize enterprise data warehouses
MIS 5355: Management of Information Systems (Fall & Spring)	MIS-5355 focuses on understanding key issues involved with managingthe enterprise IT function. Topics include the role and impacts of IT, IT-business strategic alignment, IT governance, project management, change management, and information assurance. Suggested pre-requisite: none	Students who seek to pursue a future in IT leadership as CIOs or CTOs. Students with a general management career path who desire to gain a better understanding of howto manage the enterprise IT function. MBA Healthcare Students
ISEC 5305: Seminar in Information Security (Fall & Spring)	This course covers fundamental concepts in information security through providing students with a common body of knowledge in key information security knowledge domains. Coverage of these knowledge domains prepares entry-level professionals in both technical and non-technical disciplines with the key skills and concepts needed to contribute to the information security posture of their organization.	Students in the Cybersecurity concentration Students who plan to be in technical industries