

Five-Year MBA Program

2018 - 2020 Catalog

Curriculum Outline

The program requires a minimum of 157 credit hours overall which includes 120 hours for the Bachelor of Science degree in Business Administration. The Master of Business Administration Degree will be earned after completion of 37 graduate credit hours. The course

Fall Semester		Spring Semester	
	Credit Hrs.		Credit Hrs.
Freshman Year			
JNV 101 Individual & Life	1	ENG 102 Written Communications II	3
ENG 101 Written Communication I	3	EGR 101 Fundamental Engineering Concepts	2
HIS 107 Survey of African-American History	3	HIS 106 World Civilization II	3
CSC 120 Introduction to Computers for MBA	3	LAP 101 Leadership Application Program	1
MBA 300 Critical Analysis & Strategy (MBA only)	2	MBA 201 Financial Accounting	3
MAT 117 Pre-Calculus (or higher)	3	MAT 130 Calculus (or higher)	3
Free Elective	2	PED 137 Physical Education (Tennis)	1
	<u>17</u>	PED 121 Physical Education (Golf)	1
			<u>17</u>
Sophomore Year			
FIN 290 Personal Finance	3	ECO 202 Micro Economics	3
ECO 201 Macro Economics	3	Humanities Course	3
HUM 201 Humanities I	3	LAP 224 Leadership Application Program	2
LAP 214 Leadership Application Program	2	COM 103 Oral Communication	3
MBA 200 Business Analytics and Statistics	3	MBA 202 Management Engineering 1	3
MBA 203 Managerial Accounting	3	MBA 313 Financial Reporting & Analysis I	3
	<u>17</u>		<u>17</u>
Junior Year			
FIN 304 Business Finance	3	MBA 552 Global Marketing	3
Foreign Language - 1	3	Foreign Language ^{3,4}	3
LAP 314 Leadership Application Program	2	LAP 324 Leadership Application Program	2
MBA 314 Management Engineering II	3	ETR 401 Strategies - New Business Ventures (Business Plan & Adv. Communications)	3
MBA 323 Financial Reporting & Analysis II	3	Physical Science Elective ⁵	3
MGT 301 Business Organization & Management	3	MBA 315 Business Assurance (Auditing)	3
	<u>17</u>		<u>3</u>
Apply for Graduation: Bachelor of Science in Business Administration		Take GMAT Exam if GPA is less than 3.25, Complete Graduate Application	
Senior Year			
Undergraduate B.S.degree earned at 120 credit hours	3	1st of 3 Semesters in Graduate College to earn MBA Degree	3
Free Elective	3	MBA 511 Business Elective/Graduate Level	3
Business Related Elective	2	MBA 681 Organizational Theory	2
LAP 515 Leadership Application Program	3	LAP 525 Leadership Application Program	3
MBA 513 Systems Analysis & Design	3	MBA 503 Financial Statement Analysis	3
MBA 500 World Business Cultures	3		
MBA 502 Critical Analysis & Bus. Negotiations	3		
	<u>17</u>		<u>11</u>
5th Year			
2nd of 3 Semesters in Graduate College to earn MBA Degree	1	3rd of 3 Semesters in Graduate College to earn MBA Degree	3
LAP 615 Leadership Application Program	3	MBA 620 or Commodity & Futures Trading OR	3
MBA 506 Investment Analysis & Portfolio	3	MBA 608 Advance Topics/Info Systems	3
MBA 600 Operations & Transportation Management	3	MBA 601 Supply Chain Management	3
MBA 610 Business Research Methods	3	MBA Business Elective/Grduate Level	3
MBA 630 Legal Environment of Business	3	MBA 690 Strategy & Business Policy	3
	<u>13</u>		<u>12</u>
		157 MBA Graduate credit hours.TOTAL=157 Credit Hrs	

MBA 211
Lower
Division
1 Cr. Hr.

MBA 511
Graduate
Internship
1 Cr. Hr.

1. Strongly recommend that students attend Pre-College or Summer School for at least 3 academic credits or more of pre-approved courses.
2. Department Academic Advising is Critical. Students who plan to sit for the CPA Exam should take some of the following courses as their business or free electives to be sure that they have enough accounting courses to sit for exam: MBA 514 Governmental Accounting; MBA 515 Accounting Information Systems; ACC 419 Federal Tax Fundamentals; ACC 415 Cost Accounting; ACC Advanced Accounting I; ACC 418 Advanced Accounting II and MGT 414 Business Ethics. There are at least 54 jurisdictions that offer the CPA Exam. Each state has its own rules and/or policies. Students are advised to check the law in the state in which they are planning to sit for the exam.
3. Student must take second course in the same foreign language or can substitute an approved computer programming language.
4. Can be substituted with Coding—CSC.
5. Can be selected from Astronomy, Climate, or other Physical Science courses.

PLEASE NOTE THAT NOT EVERY COURSE IS OFFERED EVERY SEMESTER