WEB-VERSION ONLY/ TENTATIVE DEGREE REQUIREMENTS
Official course requirements based upon semester admitted into the CBA and/or term major declared.

You will earn a degree from a globally recognized business school where the programs are taught by an accomplished and dedicated faculty and are supported by a network of business executives. You can major in a wide variety of interesting disciplines that are attractive to prospective employers. As a graduate, you will have leadership and collaboration competencies and be a data savvy, globally aware, enterprise thinker.

General Education 2.0 Requirements (47 credits)

	PRE-REQ	DONE	RECOMM YEAR
TIER I: ACADEMIC FOUNDATIONS			
Quantitative Reasoning: 4 Credit Hours			
3450:145 Algebra for Calculus (min. C-) or higher level Math	Placement	☐	Year 1
Speaking: 3 Credit Hours			
7600:105 Public Speaking or 7600:106 Effective Oral Communication		☐	Year 1
Writing: 6 Credit Hours			
3300:111 English Composition I		☐	Year 1
3300:112 English Composition II	3300:111	☐	Year 1
TIER II: DISCIPLINARY AREA COURSES			
Arts & Humanities: 9 Credit Hours			
Arts Course (3 credits)		☐	Year 3
Humanities Course (3-4 credits)		☐	Year 1
Arts or Humanities Course (3-4 credits)		☐	Year 2
Natural Science: 7 Credit Hours w/ 1 lab			
Natural Science with lab (4 credits)		☐	Year 1
Natural Science no lab (3 credits)		☐	Year 2
Social Science: 6 Credit Hours			
3250:200 Principles of Microeconomics		☐	Year 1
Social Science Course *(recommended 3850:100 Intro to Sociology - Domestic Diversity Tag)*		☐	Year 1
TIER III: TAGGED COURSES			
Critical Thinking		☐	Year 1
Complex Systems Affecting Individuals in Society		☐	Year 3
Domestic Diversity *(Sociology recommended)*		☐	Year 1
Global Diversity		☐	Year 2
Total Remaining Credits			

Additional Business Requirements (6+ credits)

	PRE-REQ	DONE	RECOMM YEAR
Required Business Courses: 6 Credit Hours			
3450:210 Calculus w/ Business Applications	C- in 3450:145	☐	Year 1
3250:201 Principles of Macroeconomics	3250:200	☐	Year 2
Recommended Business Courses:			
6100:200 Personal Leadership Skills (1 cr hr)	32cr	☐	Year 2
Total Remaining Credits			

This Graduation Planning Summary (GPS) is based on the term you are admitted to the CBA & expires in 5 years. Requirements can be subject to change. The "Recommended Year" can vary for students based upon an individual's academic progress and course pre-requisites. Students should meet with an academic advisor and check DPR to review academic progress and determine course sequencing each semester.

Graduation Requirements – Review DPR for status:
- 120 Credit Hours
- CBA residency = Last 15 credits earned in CBA
- Overall GPA = 2.3
- Major GPA = 2.0
- Business & Economics GPA = 2.0

CBA Core (36 credits) – All courses 3 credit hours

REQUIRED COURSES	PRE-REQ	DONE	RECOMM YEAR
C1 6200:201 Accounting Principles I	24cr	☐	Year 2
C2 6200:202 Accounting Principles II	6200:201	☐	Year 2
C3 6200:250 Spreadsheet Modeling & Decision Analysis	Spreadsheet proficiency	☐	Year 1
C4 6400:220 Legal and Social Envir of Bus	32cr	☐	Year 4 Fall
C5 6400:301 Principles of Finance	3250:200/244, 6200:201 & 250, ≥ C- in 3450:145	☐	Year 3
C6 6500:304 Business Statistics	6200:250, ≥ C- in 3450:145	☐	Year 2
C7 6600:205 Marketing Principles	24cr, co-req 3250:200	☐	Year 2
C8 6800:305 International Business	48cr	☐	Year 3
C9 6500:301 Management Principles	48cr	☐	Year 2
C10 6500:305 Business Analytics	6500:304	☐	Year 2
C11 6500:330 Principles of Supply Chain & Operations Mgmt.	32cr	☐	Year 3
C12 6500:490 Strategic Management	CBA Major Admit, C1-11 (Core), 97cr & ½ major	☐	Year 4 Spring
Total Remaining Credits			

Information Systems (30-31 credits) – Courses 3 credit hrs

REQUIRED COURSES	PRE-REQ	DONE	RECOMM YEAR
✪ = Must be admitted to 4 year degree granting MAJOR			
Management Core:			
6500:302 Organizational Behavior and Leadership Skills	6500:301	☐	Year 3
6500:310 Business Information Systems	48cr, 6200:250	☐	Year 2
Concentration Requirements:			
6500:315 Application Development for Business Processes **(Fall Only)** *OR* 3460:210 Computer Science II (≥ B) *4 credits OR* AP Computer Science (≥ 3)	6500:315 = 48cr, 6200:250 3460:210 = 3460:209, 3450:208	☐	Year 3 Fall
6500:324 Data Management for Information Systems **(Fall Only)**	48cr, 6200:250	☐	Year 3 Fall
6500:325 Systems, Analysis & Design **(Spring Only)**	6500:315 or 3460:210	☐	Year 3 Spring
6500:420 Data Networks & Security **(Spring Only)** ✪	64cr, 6500:310	☐	Year 3 Spring
6500:425 Decision Support with Data Warehousing and Mining **(Fall Only)** ✪	6500:324, 305	☐	Year 4 Fall
6500:427 Systems Integration **(Spring Only)** ✪	6500:315 or 3460:210	☐	Year 4 Spring
6500:428 Systems Development Project ✪	6500:324, 325; co-req 6500:427	☐	Year 4 Spring
Information Systems Electives: 1 course from 6500:488 (Internship); 6500:333 (fall), 341; 6200:454; 3460:316; 3460 following 316			
Elective 1	See course	☐	Year 4 Fall
Total Remaining Credits			

_____ **Additional Credits to Reach Minimum 120 Credit Hours**