

**REQUIREMENTS FOR THE BACHELOR OF BUSINESS ADMINISTRATION/MASTER OF SCIENCE**  
**PRICE COLLEGE OF BUSINESS**  
**THE UNIVERSITY OF OKLAHOMA**

Academic Year
For Students Entering the Oklahoma State System for Higher Education <b>Summer 2023 through Spring 2024</b>

General Requirements	
Minimum Total Credit Hours .....	140-152
Minimum Upper-Division Hours .....	40
<b>Minimum Retention/Graduation Grade Point Averages:</b>	
Overall - Combined and OU .....	3.00
Major - Combined and OU .....	3.00
Upper-Division Business Courses - Combined and OU .....	3.00

Program
<b>Management of Information Systems/Management of Information and Technology</b>
<b>A660/F657 Q429</b>
Bachelor of Business Administration/Master of Science

OU encourages students to complete at least 28 hours of applicable coursework each year to have the opportunity to graduate in 5 years.

**GENERAL EDUCATION AND COLLEGE REQUIREMENTS**

Courses taken to fulfill the University General Education Requirements must be chosen from the approved General Education course list published at <http://www.ou.edu/gened/courses>.

**FREE ELECTIVES**

Electives to bring total applicable hours to the minimum total required for the degree including a minimum of 40 upper-division hours. B AD 2110, B AD 2113, MGT 2013, and MKT 2013 will not count for credit toward a BBA.

**UNIVERSITY-WIDE GENERAL EDUCATION (MINIMUM 40 HOURS) AND COLLEGE REQUIREMENTS**

Code	Title	Credit Hours
<b>Core Area I: Symbolic and Oral Communication</b>		<b>6-16</b>
ENGL 1113	Principles of English Composition (Core I)	
ENGL 1213	Principles of English Composition (Core I)	
or EXPO 1213	Expository Writing	
Language (Core I) - Students who have completed two years of high school language are exempt from this general education requirement (0-10 hours).		
<i>Mathematics</i>		6
MATH 1643	Functions and Modeling for Business, Life and Social Sciences (Core I) <sup>1</sup>	
MATH 1743	Calculus I for Business, Life and Social Sciences (Core I) <sup>1</sup>	
<b>Core Area II: Natural Science</b>		<b>7</b>
Natural Sciences - Choose two courses taken from the biological and/or physical sciences. The two courses must be from different disciplines and at least one course must include a laboratory component (Core II)		
<b>Core Area III: Social Science</b> <sup>2</sup>		
P SC 1113	American Federal Government (Core III)	3
<b>Core Area IV: Arts &amp; Humanities</b>		<b>12</b>
HIST 1483	United States to 1865 (Core IV)	
or HIST 1493	United States, 1865 to the Present	
PHIL 1273	Introduction to Business Ethics (Core IV: Western Culture)	
Choose one course in each of the following fields (Core IV):		
Artistic Forms <sup>3</sup>		
World Culture <sup>3</sup>		
<b>Core Area V: First-Year Experience</b>		<b>3</b>
Choose one course		
<b>Basic Business</b> <sup>4</sup>		<b>22</b>
ACCT 2113	Fundamental Financial Accounting <sup>5</sup>	
ACCT 2123	Fundamental Managerial Accounting	
B AD 1001	Personal Computing Productivity Tools	
B C 2813	Strategic Communication for Business Professionals <sup>5</sup>	
ECON 1113	Principles of Economics-Macro (Core III-SS) <sup>2, 5</sup>	
ECON 1123	Principles of Economics-Micro (Core III-SS) <sup>2, 5</sup>	
ECON 2843	Elements of Statistics (Core I-M) <sup>5</sup>	
MIS 2113	Computer-Based Information Systems <sup>5</sup>	
<b>Total Credit Hours</b>		<b>59-69</b>

<sup>1</sup>Substitute: MATH 1523 for MATH 1643; MATH 1823 or MATH 1914 for MATH 1743.

<sup>2</sup>Two courses, 6 hours, of Core III Social Science are required and one course must be P SC 1113. ECON 1113 or ECON 1123 will meet the other 3 hours of this requirement.

<sup>3</sup>It is recommended students take either World Culture or Artistic Forms at the 3000/4000 level to fulfill the university requirement of one upper-division course outside the major from the approved University-Wide General Education. It may also be satisfied in the upper-division or free elective categories.

<sup>4</sup>College requirement: courses are part of the degree candidacy application process that students must complete to earn degree candidacy and begin upper-division business courses.

<sup>5</sup>Minimum grade of C required.

To enroll in upper-division business courses, students must be certified for degree candidacy and meet all prerequisites.

A maximum of six hours of transfer work will apply toward the major.

### UNDERGRADUATE MAJOR REQUIREMENTS

Any 3000- or 4000-level MIS course will count in the Management Information Systems major grade point average unless otherwise specified, including additional hours taken to fulfill electives.

Code	Title	Credit Hours
MIS 3013	Introduction to Programming	3
MIS 3033	Business Programming Languages	3
MIS 3353	Databases	3
MIS 4363	Business Infrastructure and Cyber Security	3
MIS 4663	MIS Field Project	3
Choose 6 hours of 3000/4000 level MIS electives as approved by the MIS division		6
<b>Total Credit Hours</b>		<b>21</b>

### REQUIRED COURSES

Code	Title	Credit Hours
<b>Core Requirements</b>		<b>12</b>
L S 3323	Legal Environment of Business	
MGT 3013	Principles of Organization and Management	
MKT 3013	Principles of Marketing	
B AD 4013	Business Strategy and Policy <sup>1</sup>	
<b>Additional Requirements</b>		<b>8</b>
B AD 2091	Career Readiness I-Transitioning to the Workplace	
B AD 3091	Career Readiness II-Advancing in the Workplace	
ENT 2113	Innovation & Entrepreneurship	
FIN 2303	Business Finance	
<b>Total Credit Hours</b>		<b>20</b>

<sup>1</sup>Requires completion of all other business core courses prior to enrollment and permission from Price Academic Advising Services.

### GRADUATE REQUIREMENTS

Up to 12 hours of graduate level MIT or MIS courses from a list maintained by the department and approved by the graduate liaison can be shared between BBA and MS-MIT programs.

Code	Title	Credit Hours
<b>Required</b>		<b>2</b>
MIT 5602	Management Information Systems	
<b>MIT Electives</b>		<b>10-13</b>
Choose 10 to 13 credit hours of graduate level MIT courses as necessary to reach 32 hours for the degree		
<b>Graduate Electives</b>		<b>13</b>
Choose 13 credit hours of graduate-level Business, MIT electives or other electives as approved by MIT Division		
Choose one of the following options:		0-3
Non-Thesis Option (coursework-only degree; exam is not required)		
MIT 5980	Research for Master's Thesis (Thesis Option; 3 credit hours)	
Choose 4 credit hours of additional required coursework from a list maintained by the department and approved by the Graduate Liaison		4
<b>Total Credit Hours</b>		<b>32</b>

More information in the catalog: (<http://ou-public.courseleaf.com/price-business/management-information-systems/mis-bba-master-science-management-information-technology/>).

### ADDITIONAL REQUIREMENTS

1. Pass/No Pass **will not** be accepted for any Business or General Education courses or any specifically required courses.
2. Students must complete the GMAT exam with a score of 500 or greater.
3. Comprehensive written exam required at end of program.
4. Sixty hours, excluding physical education activity courses, must be taken at a baccalaureate degree-granting institution.
5. A combined maximum of 8 hours of general military experience and flight instruction courses will count toward the required hours.

### SUGGESTED SEMESTER PLAN OF STUDY

Additional hours may be required if remedial math or language is required. Please see an academic counselor to develop a plan of study.

Apply for permission to take upper division business courses the semester in which you will complete the prebusiness courses<sup>1</sup>.

During the 2nd semester, third year:

- Take GMAT
- Interview for internship
- Apply for admission to Master's program

Year	FIRST SEMESTER		Hours	SECOND SEMESTER		Hours
<b>FRESHMAN</b>	ECON 1113	Principles of Economics-Macro ( Core III ) <sup>1</sup>	3	B AD 1001	Personal Computing Productivity Tools	1
	ENGL 1113	Principles of English Composition ( Core I )	3	ECON 1123	Principles of Economics-Micro ( Core III ) <sup>1</sup>	3
	ENT 2113	Innovation & Entrepreneurship	3	ENGL 1213 or EXPO 1213	Principles of English Composition ( Core I ) or Expository Writing	3
	MATH 1643	Functions and Modeling for Business, Life and Social Sciences	3	MATH 1743	Calculus I for Business, Life and Social Sciences ( Core I )	3
		First-Year Experience (Core V) <sup>2</sup>	3	MIS 2113	Computer-Based Information Systems <sup>1</sup>	3
					Natural Science (Core II) <sup>2</sup>	3
	<b>CREDIT HOURS</b>		<b>15</b>	<b>CREDIT HOURS</b>		<b>16</b>
<b>SOPHOMORE</b>	ACCT 2113	Fundamental Financial Accounting <sup>1</sup>	3	ACCT 2123	Fundamental Managerial Accounting	3
	B AD 2091	Career Readiness I-Transitioning to the Workplace	1	FIN 2303	Business Finance	3
	B C 2813	Strategic Communication for Business Professionals <sup>1</sup>	3	PHIL 1273	Introduction to Business Ethics ( Core IV: Western Culture )	3
	ECON 2843	Elements of Statistics <sup>1</sup>	3		Natural Science with lab (2nd discipline) (Core II) <sup>2</sup>	4
	P SC 1113	American Federal Government ( Core III )	3		Artistic Forms (Core IV) <sup>2</sup>	3
		<b>CREDIT HOURS</b>		<b>13</b>	<b>CREDIT HOURS</b>	
<b>JUNIOR</b>	MIS 3013	Introduction to Programming	3	HIST 1483 or HIST 1493	United States to 1865 or United States, 1865 to the Present	3
	MIS 3353	Databases	3	MIS 3033	Business Programming Languages	3
	L S 3323	Legal Environment of Business	3		MIS Major Elective (Upper-Division)	3
	MGT 3013	Principles of Organization and Management	3		Upper-Division General Education <sup>3</sup>	3
	MKT 3013	Principles of Marketing	3		World Culture (Core IV) <sup>2</sup>	3
	B AD 3091	Career Readiness II-Advancing in the Workplace	1			
		<b>CREDIT HOURS</b>		<b>16</b>	<b>CREDIT HOURS</b>	
<b>SENIOR</b>		MIS Major Elective (Upper Division)	3	B AD 4013	Business Strategy and Policy	3
		Free Upper Division Elective	3	MIS 4363	Business Infrastructure and Cyber Security	3
	MIS 4663	MIS Field Project	3		Additional Required Coursework	2
	MIT 5602	Management Information Systems	2		Additional Required Coursework	2
		MIT Graduate Elective <sup>4</sup>	2		Graduate Business Elective <sup>4</sup>	2
		Free Elective	1-2		Graduate Business Elective	2
		<b>CREDIT HOURS</b>		<b>15</b>	<b>CREDIT HOURS</b>	
<b>FIFTH YEAR</b>		MIT Graduate Elective	2		Graduate Capstone or Thesis	2-3
		MIT Graduate Elective	2		MIT Graduate Elective <sup>4</sup>	2
		Graduate Business Elective <sup>4</sup>	2		MIT Graduate Elective <sup>4</sup>	2
		Graduate Business Elective	2		MIT Graduate Elective <sup>4</sup>	2
		Graduate Business Elective	2		Graduate Business Elective	2
		<b>CREDIT HOURS</b>		<b>10</b>	<b>CREDIT HOURS</b>	

<sup>1</sup> Prebusiness course.

<sup>2</sup> University-Wide General Education course, refer to online listing.

<sup>3</sup> May be free elective if artistic form, World culture, or science is 3000- or 4000-level.