#### REQUIREMENTS FOR THE BACHELOR OF BUSINESS ADMINISTRATION/MASTER OF SCIENCE MICHAEL F. PRICE COLLEGE OF BUSINESS THE UNIVERSITY OF OKLAHOMA

Academic Year	General Requirements	Program
For Students Entering the Oklahoma State System for Higher Education <b>Summer 2024 through Spring 2025</b>	Minimum Total Credit Hours 140-152   Minimum Upper-Division Hours 40   Minimum Retention/Graduation Grade Point Averages: 40   Overall - Combined and OU 3.00   Major - Combined and OU 3.00   Upper-Division Business Courses - Combined and OU 3.00	Supply Chain Management/ Management of Information and Technology A857/F657 Q632 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.

#### Minimum Total Credit Hours: 140-152 Minimum Upper-Division Hours: 40

Overall GPA - Combined and OU: 3.00 Major GPA - Combined and OU: 3.00 Upper-Division Businesses Courses GPA - Combined and OU: 3.00

Program Code: A857/F657 Q632

### **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.

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

Code	Title	Credit Hours
Core Area I: Sym	bolic and Oral Communication	6-16
ENGL 1113	Principles of English Composition (Core I)	
ENGL 1213	Principles of English Composition (Core I)	
or EXPO 12	213Expository Writing	
00	e I) - Students who have completed two years of aguage are exempt from this general education I-10 hours).	
Mathematics		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>	
Core Area II: Nat	ural Science	7
and/or physica	es - Choose two courses taken from the biological l sciences. The two courses must be from different at least one course must include a laboratory ore II)	
Core Area III: So	cial Science <sup>2</sup>	
P SC 1113	American Federal Government (Core III)	3
Core Area IV: Ar	ts and Humanities	12
HIST 1483	United States to 1865 (Core IV)	
or HIST 149	93 United States, 1865 to the Present	
PHIL 1273	Introduction to Business Ethics (Core IV: Western Culture)	
Choose one co	urse in each of the following fields (Core IV):	
Artistic Forms	3	

#### World Culture<sup>3</sup>

#### Core Area V: First-Year Experience

Choose one cou	rse	
Basic Business <sup>4</sup>		22
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) $^5$	
MIS 2113	Computer-Based Information Systems <sup>5</sup>	
Total Credit Hour	\$	59-69

<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 upperdivision 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 upperdivision business courses.

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

### **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, MKT 2013 and MGT 2013 will not count for credit toward a BBA.

1

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 SCM course will count in the Supply Chain Management major grade point average unless otherwise specified.

Code	Title	Credit Hours
<b>Required Courses</b>		15
SCM 3123	Procurement and Strategic Sourcing	
SCM 3223	Logistics Management	
SCM 3523	Production/Operations Management	
SCM 4003	Global Supply Chain Management	
SCM 4323	Applied Strategic Projects	
<b>Major Electives</b>		3
Choose three ho	ours of upper-division SCM courses	
Total Credit Hour	s	18

#### **Required Courses**

Required Co	01363	
Code	Title	Credit Hours
Core Requireme	ents	12
L S 3323	Legal Environment of Business	
MGT 3013	Principles of Organization and Management	
MKT 3013	Principles of Marketing and Supply Chain Management	
B AD 4013	Business Strategy and Policy <sup>1</sup>	
MKT 4123	Professional Selling and Negotiations	
Additional Requirements		
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	
Internship or stu Division	idy abroad to be pre-approved by the MKT/SCM	
Total Credit Ho	urs	20

<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
Required		2
MIT 5602	Management Information Systems	
MIT Electives		10-13

Choose 10 to 13 credit hours of graduate level MIT courses as			
necessary to reach 32 hours for the degree			
Graduate Electives	13		
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			
Total Credit Hours	32		
More information in the catalog: (http://ou-public.courseleaf.com/			

More information in the catalog: (http://ou-public.courseleaf.com/ price-business/marketing-supply-chain-management/supply-chainmanagement-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
	ECON 1113	Principles of Economics-Macro ( Core III ) $^1$	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 ) $^{1}$	3
AN	ENT 2113	Innovation & Entrepreneurship	3	ENGL 1213 or EXPO 1213	Principles of English Composition ( Core I ) or Expository Writing	3
FRESHMAN	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
FR		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
		CREDIT HOURS	15		CREDIT HOURS	16
	ACCT 2113	Fundamental Financial Accounting <sup>1</sup>	3	ACCT 2123	Fundamental Managerial Accounting	3
[1]	B AD 2091	Career Readiness I-Transitioning to the Workplace	1	FIN 2303	Business Finance	3
SOPHOMORE	ECON 2843	Elements of Statistics <sup>1</sup>	3	PHIL 1273	Introduction to Business Ethics ( Core IV: Western Culture )	3
она	P SC 1113	American Federal Government ( Core III )	3		Natural Science with lab (2nd discipline) (Core II) $^2$	4
SOI	B C 2813	Strategic Communication for Business Professionals <sup>1</sup>	3		Artistic Forms (Core IV) <sup>2</sup>	3
		CREDIT HOURS	13		CREDIT HOURS	16
	MGT 3013	Principles of Organization and Management	3	HIST 1483 or HIST 1493	United States to 1865 ( Core IV ) or United States, 1865 to the Present	3
	MKT 3013	Principles of Marketing and Supply Chain Management	3	L S 3323	Legal Environment of Business	3
	B AD 3091	Career Readiness II-Advancing in the Workplace	1	SCM 3223	Logistics Management	3
		Free Upper-Division Elective	3	SCM 3523	Production/Operations Management	3
OR		Upper-Division General Education <sup>3</sup>	3		World Culture (Core IV) <sup>2</sup>	3
JUNIOR		CREDIT HOURS	13		CREDIT HOURS	15
		SUMMER				
		Suggested summer semester pre-approved internship or study abroad experience				
		CREDIT HOURS	0			
	SCM 3123	Procurement and Strategic Sourcing	3	SCM 4003	Global Supply Chain Management	3
	SCM 4013	Supply Chain Modeling and Decision Making	3	SCM 4323	Applied Strategic Projects	3
ж		Graduate Requirement Course <sup>4</sup>	2		Graduate Requirement Course <sup>4</sup>	3
SENIOR		Graduate Requirement Course <sup>4</sup>	2		Graduate Requirement Course <sup>4</sup>	2
SEI	MIT 5602	Management Information Systems	2		Free Elective	2
		Free Elective	3			
		CREDIT HOURS	15		CREDIT HOURS	13
		Graduate Requirement Course <sup>4</sup>	3		Graduate Requirement Course	2
		Graduate Requirement Course	2		Graduate Requirement Course	2
<b>K</b> R		Graduate Requirement Course	2		Graduate Requirement Course	2
FIFTH YEAR		Graduate Requirement Course	2		Graduate Requirement Course	3
Η		Graduate Requirement Course	3	B AD 4013	Business Strategy and Policy ( Capstone )	3
		CREDIT HOURS	12		CREDIT HOURS	12

#### 4 Requirements for the Bachelor of Business Administration/Master of Science

- <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.
- <sup>4</sup> These courses are dual-counted, fulfilling requirements for both the undergraduate degree and the graduate business degree (140 total hours with 12 shared hours).