

Supply Chain Management (BBA)

The objective of the curriculum is to prepare students with a solid foundation in the systems and processes that move products and services from sourcing to delivery. The curriculum develops analytical and operational skills needed for entry-level roles across procurement, logistics, materials management, and supply chain analysis.

Total Hours Required: 120

Plan of Study

The Plan of Study is a suggested four-year course sequence to support academic planning and serves as a helpful guide. Currently enrolled students should meet with their academic advisor to tailor their course selections and timelines to their individual goals and circumstances.

Course	Title	Hours
Year 1		
Semester 1		
B A 110G	Topics in Professional Growth I	1
M 408Q	Differential and Integral Calculus for Business	4
ECO 304K	Introduction to Microeconomics	3
RHE 306	Rhetoric and Writing	3
<u>First-Year Signature Course (090)</u>		3
Hours		14
Semester 2		
B A 111G	Topics in Professional Growth II	1
STA 301	Introduction to Data Science	3
ECO 304L	Introduction to Macroeconomics	3
MIS 301	Introduction to Information Technology Management	3
<u>Natural Science and Technology, Part I (030)</u>		3
<u>PSY, SOC, ANT, or EDP course</u>		3
Hours		16
Year 2		
Semester 1		
B A 120G	Topics in Professional Growth III	1
ACC 311	Fundamentals of Financial Accounting	3
O M 235	Operations Management	2
B A 324	Business Communication: Oral and Written	3
<u>Natural Science and Technology, Part I (030)</u>		3
<u>American and Texas Government (070)</u>		3
Hours		15
Semester 2		
ACC 312	Fundamentals of Managerial Accounting	3
STA 235	Data Science for Business Applications	2
D S 235	Introduction to Decision Science	2
<u>Visual and Performing Arts (050)</u>		3
<u>American and Texas Government (070)</u>		3
<u>Free Elective</u>		3
Hours		16
Year 3		
Semester 1		
O M 338	Supply Chain Modeling and Optimization	3
MKT 337	Principles of Marketing	3
<u>U.S. History (060)</u>		3
<u>Humanities (040)</u>		3
<u>Free Elective</u>		3
Hours		15
Semester 2		
O M 350	Digital Transformation of Supply Chain Management	3
FIN 357	Business Finance	3

MAN 336	Organizational Behavior	3
<u>U.S. History (060)</u>		3
LEB 323 or BGS 337	Business Law and Ethics or Strategy Beyond Markets	3
Hours		15
Year 4		
Semester 1		
B A 130G	Topics in Professional Growth IV	1
O M 360	Procurement and Supplier Management	3
O M 370	Supply Chain Design, Planning, and Execution	3
<u>Upper-division non-business course</u>		3
<u>Free Elective</u>		3
Hours		13
Semester 2		
B A 140G	Topics in Professional Growth V	1
O M 375	Supply Chain and Operations Management Strategy	3
<u>Upper-division O M Elective</u>		3
<u>Upper-division Non-business Elective</u>		3
<u>Free Elective</u>		6
Hours		16
Total Hours		120

Requirements

All requirements are listed below, starting with the most specialized moving to the most general. Additional requirements may follow the table, so be sure to read the entire page. Some required courses listed below may also satisfy [General Education](#) requirements, including [Core Curriculum](#).

Code	Title	Hours
Major		
<i>Required hours that may also count towards this BBA major's in residence requirement:</i>		
O M 338	Supply Chain Modeling and Optimization	3
O M 350	Digital Transformation of Supply Chain Management	3
O M 360	Procurement and Supplier Management	3
O M 370	Supply Chain Design, Planning, and Execution	3
O M 375	Supply Chain and Operations Management Strategy	3
<i>Hours chosen from:</i>		3
Upper-division O M Elective		
OR		
MAN 372T.21	The Art and Science of Negotiation	
Subtotal		18
Degree (see details below)		57
Free electives: Additional coursework to reach total hours required.		15
Subtotal		72
General Education		
<u>Remaining Core Curriculum (42 hours total)</u>		30
<u>Foreign Language other than English, Beginning Proficiency</u>		
Subtotal		30
<u>College Requirements - Business</u>		
<u>General University Requirements</u>		
Total Hours		120

Degree-Bachelor of Business Administration (BBA)

Code	Title	Hours
Degree		
<i>Mathematics (may also count toward Mathematics (020))</i>		
Choose a sequence below:		4
Sequence 1:		
M 408R	Differential and Integral Calculus for the Sciences (must be taken in residence)	
or M 408Q	Differential and Integral Calculus for Business	
Sequence 2: (required for Computer Science and Business (CSB) dual degree and Science and Technology Management majors)		
M 408C	Differential and Integral Calculus	
or M 408D	Sequences, Series, and Multivariable Calculus	
Sequence 3:		
Any successfully completed two-course calculus sequence		
<i>Subtotal</i>		4
<i>Economics (may also count towards Social and Behavioral Sciences (080))</i>		
ECO 304K	Introduction to Microeconomics	3
ECO 304L	Introduction to Macroeconomics	3
<i>Subtotal</i>		6
Social Science		
Choose a sequence below:		3
Sequence 1: Plan II Honors dual majors only		
S S 302C	Honors Social Science: Methods and Theory	
or S S 302D	Honors Social Science: Psychology	
or S S 302E	Honors Social Science: Anthropology	
or S S 302F	Honors Social Science: Economics	
Sequence 2: Other Programs		
Hours chosen from: Anthropology, psychology, educational psychology, or sociology (courses dealing primarily with statistics or data processing may not be used to fulfill this requirement)		
<i>Subtotal</i>		3
<i>Upper-division Nonbusiness</i>		
Choose a sequence below:		6
Sequence 1: Management majors		
Hours chosen from: Upper-division social science (anthropology, economics, educational psychology, government, history, linguistics, geography, psychology, sociology)		
Sequence 2: Other Majors		
Hours chosen from: Upper-division coursework outside of McCombs School of Business		
<i>Subtotal</i>		6
<i>Professional Growth</i>		
B A 110G	Topics in Professional Growth I	1
or BAH 110G	Topics in Professional Growth I	
B A 111G	Topics in Professional Growth II	1
or BAH 111G	Topics in Professional Growth II	
B A 120G	Topics in Professional Growth III	1
B A 130G	Topics in Professional Growth IV (a professional, business-related experiential learning course; only one of the following may be counted toward the degree: Business Administration 130G, 353, or 653.)	1
B A 140G	Topics in Professional Growth V	1

<i>Subtotal</i>		5
<i>Analytics</i>		
STA 301	Introduction to Data Science	3
STA 235	Data Science for Business Applications	2
D S 235	Introduction to Decision Science	2
O M 235	Operations Management	2
OR		
O M 334M	Healthcare Operations Management	
<i>Subtotal</i>		9
<i>Business</i>		
ACC 311	Fundamentals of Financial Accounting	3
ACC 312	Fundamentals of Managerial Accounting	3
B A 324	Business Communication: Oral and Written (may also count towards Communication (010))	3
FIN 357	Business Finance	3
LEB 323	Business Law and Ethics	3
or BGS 337	Strategy Beyond Markets	
MIS 301	Introduction to Information Technology Management (may also count towards Natural Science and Technology, Part II (093))	3
MAN 336	Organizational Behavior	3
MKT 337	Principles of Marketing	3
or MKT 337N	Introduction to Marketing in New York	
<i>Subtotal</i>		24
Total Hours		57

Additional Requirements and Policies

Grade Point Average (GPA)

A grade point average of at least 2.00 in business courses is required. For more information about grade requirements and restrictions on repetition of courses, please see [school's Requirements and Policy](#) section.

In-residence Requirement

At least 24 semester hours in business must be completed in residence on the letter-grade basis at the University, of which at least 12 semester hours must be in upper-division coursework in the student's major. For additional in residence requirements, see the [University's minimum General Requirements for graduation](#).

Enrollment Requirement

Degree candidates must be enrolled in the school in the semester in which the degree is awarded.