

Suggested Plan of Study BS- Supply Chain Management 2020-2021

Year 1			Fall			Prerequisites		
ENC 1101	English Composition I	3	Test Score					
CGS 1100	Computer Software & Technology	3						
MAT 1033	Intermediate Algebra	3	Test Score					
GEHM	State Core General Education Humanities	3						
GENC	State Core General Education Natural Science w/lab	3						
		Total Credits	15					
Year 1			Spring					
ENC 1102	English Composition II	3	ENC 1101 with a minimum grade of C					
MAC 1105	College Algebra	3	MAT 1033 with a minimum grade of C or Test Score					
ACG 2021	Intro to Financial Accounting	3						
ECO 2023	Microeconomics	3						
SPC 2023	Public Speaking	3						
		Total Credits	15					
Year 1			Summer					
		Total Credits	0-9					
								Complete 20 of 80 Service Learning Hours by end of year 1
Year 2			Fall					
ACG 2071	Intro to Managerial Accounting	3	CGS 1100 and ACG 2021 with a minimum grade of C					
MAC 2233	Elementary Calculus	3	MAC 1105 with a minimum grade of C or Test Score					
GEHM	General Education Humanities with INKN Attribute	3						
GEB 3523 OR ENC 3250	Critical Thinking for Business OR Professional Writing	3	ENC 1101 & ENC 1102 with minimum grade of C (in addition, GEB 3523 requires ACG 2021 with minimum grade of C); sophomore standing					
GENC or GENA	General Education Natural Science	3						
		Total Credits	15					
Year 2			Spring					
ECO 2013	Macroeconomics (Satisfies State Core Social Science requirement)	3						
STA 2023	Statistical Methods	3	MAT 1033 or MAC 1105 or MAC 2233 with a minimum grade of C or Test Score					
MAN 3025	Principles of Management	3	Sophomore Standing					
GESO	General Education Social Science	3	See Civic Literacy Requirement					
GEHM	General Education Humanities with INKN Attribute	3						
		Total Credits	15					
Year 2			Summer					
		Total Credits	0-9					
								Complete 40 of 80 Service Learning Hours by end of year 2
Year 3			Fall					
FIN 3403	Business Finance	3	CGS 1100, ACG 2021, ACG 2071, ECO 2023, ECO 2013, STA 2023 with a minimum grade of C					
SCM 3005	Supply Chain Management	3	STA 2023 with a minimum grade of C; Sophomore standing					
ISM 3011	Information Systems	3	CGS 1100 with a minimum grade of C ; Junior Standing					
Free Elective		3						
Free Elective		3						
		Total Credits	15					
Year 3			Spring					
MAR 3023	Introduction to Marketing	3	Junior Standing					
BUL 3130	Legal & Ethical Environment of Business	3	Sophomore Standing					
SCM 3202	Logistics Management*	3	SCM 3005 or TRA 3151 with minimum grade of C					
MAN 3046	Team & Group Processes*	3	MAN 3025 with minimum grade of C					
QMB 3302	Business Analytics*	3	STA 2023 & MAC 2233 with minimum grade of C					
		Total Credits	15					
Year 3			Summer					
		Total Credits	0-9					
								Complete 60 of 80 Service Learning Hours by end of year 3

Year 4		Fall		
SCM 3142	Purchasing & Supply Chain Management*	3		SCM 3005 or TRA 3151 with minimum grade of C
SCM 3162	Operations Excellence*	3		(SCM 3005 or TRA 3151) & QMB 3302, with minimum grade of C
TRA 4232	Transportation Management & Analytics*	3		(SCM 3202 or TRA 3202) & QMB 3302 with minimum grade of C
SCM restricted elective	Select one: ISM 4094, ISM 4332, or SCM 4441	3		Variable
Free Elective		3		
				Complete 80 of 80 Service Learning Hours by end of fall semester year 4
			Total Credits	15
Year 4		Spring		
SCM 4143	Global Supply Chain Management*	3		(SCM 3202 or TRA 3202), (SCM 3142 or TRA 3132) & (SCM 3162 or TRA 3163), with minimum grade of C
SCM 4212	Global Sourcing Strategy*	3		(SCM 3142 or TRA 3132) & QMB 3302, with minimum grade of C
SCM 4941 OR SCM 4940	Internship in Supply Chain or Industry Project*	3		(SCM 3202 or TRA 3202), (SCM 3142 or TRA 3132) & (SCM 3162 or TRA 3163), with minimum grade of C
GEB 4890	Business Strategy (Capstone- completed in the graduating semester)	3		FIN 3403, MAN 3025, MAR 3023 with a minimum grade of C
IDS 3920	University Colloquium	3		Sophomore standing
			Total Credits	15
Year 4		Summer		
			Total Credits	0-9
Legend				
	Common Prerequisites			Notes: 1) Math course requirements and sequence are determined by the math placement exam or test scores. Students that place in higher level math may need additional general elective credit hours to meet the 120 total credits required for the degree. 2) FTIC and LL Transfer students must complete 9 credit hours of coursework during summer session(s). 3) Baccalaureate degree-seeking students initially entering a state university fall semester 2018 and thereafter must demonstrate competency in civic literacy.
	Required Courses in the Major *Students must meet the college criteria for admission to the major prior to enrolling in major courses			
	Restricted Electives *Students must meet the college criteria for admission to the major prior to enrolling in upper division restricted electives			
	Business Common Core			