

AAS in Supply Chain Management to BA in Supply Chain Management

Student may not transfer more than 90 credit hours. Student must earn a grade of “C” or better in each Institution course to be eligible to transfer.

APUS DEGREE REQUIREMENTS	CC COURSES	CREDITS APPLIED	CREDITS NEEDED AT APUS
General Education Requirements (27 Credits Required)		21	6
Communication: Writing, Oral, & Multimedia (COMM) (9 Credits Required)		6	
COMM120: Information and Digital Literacy <i>(Required)</i>	<i>Waived</i>		
ENGL110: Making Writing Relevant <i>(Required)</i>	EGL 101 College Composition	3	
APUS General Education COMM Course Choice	SPH 141 /121 Option (APUS COMM200/COMM285)	3	
Arts & Humanities (ARHU) (6 Credits Required)		3	3
APUS General Education ARHU Course Choice	CC Humanities Elective Option	3	
APUS General Education ARHU Course Choice			3
History (HIST) (3 Credits Required)		0	3
APUS General Education HIST Course Choice			3
Civics, Political & Social Sciences (SSPS) (6 Credits Required)		6	0
ECON101: Microeconomics <i>(Required)</i>	ECO 221 Economics-Micro	3	
APUS General Education SSPS Course Choice	CC Social Science Elective Option	3	
Mathematics and Applied Reasoning (MAAR) (3 Credits Required)		3	0
APUS General Education MAAR Course Choice	MAT 127 Introduction to Statistics (APUS MATH120)	3	
Natural Sciences with Lab (NASC) (3 Credits Required)		3	0
APUS General Education NASC Course Choice	CC BIO or ENV Science Elective with Lab Option*	3	

Electives (42 Credits Required)		33	12
Choose any additional courses to meet degree requirements**	CIS 101/CSC 104 Option (APUS ITCC200/ITCC121)	3	
	BUS 103 Introduction to Business(APUS BUSN100)	3	
	BUS 216 – Organizational Leadership (APUS MGMT201)	3	
	CC Elective	3	
	MAT 127 Introduction to Statistics - <i>split</i>	1	
	TRL 130 – Production and Operations Management	3	
	TRL 230 – Product Lifecycle Management	3	
	MAT 191 /201 Option (APUS MATH 112/MATH 225)	4	
	CC BIO/ENV Science with Lab Option	1	
	ACC 101 – Accounting I (APUS ACCT100)	3	
	ACC 102 – Accounting II (APUS ACCT101)	3	
TRL 101 – Introduction to Logistics	3		
Major Requirements (30 Credits Required)		6	24
ECON102: Macroeconomics	ECO 222 Economics-Macro	3	
DEFM200: Fundamentals of Contracting and Acquisitions	TRL 107 – Supply Chain Management		3
SCMG201: Principles of Supply Chain Management		3	3
TLMT200: Retail Shipping and Receiving			3
COLL300: Reseach Analysis and Writing			3
SCMG301: Supply Chain Risk Management			3
SCMG305: Global Demand Management			3
TLMT311: Introduction to Transportation Management			3
TLMT313: Suppy Chain Management			3
RLMT301: Introduction to Reverse Logistics Management			3
General Concentration Requirements^ (15 Credits Required)		0	15
DEFM310: Program and Acquisition Management I			3
See catalog for remaining course options			
Final Program Requirement (3 Credits Required)		0	3
TLMT498: Senior Seminar in Transportation and Logistics	MUST BE TAKEN AS FINAL COURSE		3
120 Credits Needed for Graduation		60	60

^Credit mapped toward the General Concentration. Other available concentrations for this program: 1) Government Contracting and Acquisitions, 2) Reverse Logistics Management, 3) Transportation and Logistics Management

**Credit variances in academic placement and credit award can occur based on student course selections and APUS' program requirements.*

***Any transferable course not used to fulfill General Education or Major/Concentration requirements may be taken. Please note remedial/developmental and vocational credit is not transferrable.*

Note: *In order to transfer courses to APUS, the student must earn a grade of "C" or better.*