

## 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
<b>General Education Requirements (27 Credits Required)</b>		<b>21</b>	<b>6</b>
<b>Communication: Writing, Oral, &amp; Multimedia (COMM) (9 Credits Required)</b>		<b>6</b>	
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	
<b>Arts &amp; Humanities (ARHU) (6 Credits Required)</b>		<b>3</b>	<b>3</b>
APUS General Education ARHU Course Choice	CC Humanities Elective Option	3	
APUS General Education ARHU Course Choice			3
<b>History (HIST) (3 Credits Required)</b>		<b>0</b>	<b>3</b>
APUS General Education HIST Course Choice			3
<b>Civics, Political &amp; Social Sciences (SSPS) (6 Credits Required)</b>		<b>6</b>	<b>0</b>
ECON101: Microeconomics <i>(Required)</i>	ECO 221 Economics-Micro	3	
APUS General Education SSPS Course Choice	CC Social Science Elective Option	3	
<b>Mathematics and Applied Reasoning (MAAR) (3 Credits Required)</b>		<b>3</b>	<b>0</b>
APUS General Education MAAR Course Choice	MAT 127 Introduction to Statistics (APUS MATH120)	3	
<b>Natural Sciences with Lab (NASC) (3 Credits Required)</b>		<b>3</b>	<b>0</b>
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	<b>MUST BE TAKEN AS FINAL COURSE</b>		3
120 Credits Needed for Graduation		60	60

<sup>^</sup>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.