

Transfer Pathway: Alvin Community College AAS Logistics, Matierials, & Supply Chain Mgmt to Lamar University BS University Studies -



ALVIN COMMUN	ITTY COLLEGE	Supply	Chain	Mgmt			
		Fi	st Year	- Freshman			
	F	all Semester			S	pring Semester	
ACC	Lamar	Course Name	Hrs	ACC	Lamar	Course Name	Hrs
BCIS 1305		Business Comp Apps	3	BMGT 1313		Princ of Purchasing	3
ENGL 1301		English Comp I	3	LMGT 1321		Intro Matrl Handling	3
IBUS 1301		Principles of Exports	3	LMGT 1323		Dom & Intl Trnsprt Mgt	3
IBUS 1302		Principles of Imports	3	LMGT 1325		Wrhs & Dist Cntr Mgt	3
LMGT 1319		Intro to Bus. Logist.	3	MATH 1324		Math for Bus & Soc Sci	3
Total		g	15	Total			15
			Summer	Semester			
ACC	Lamar	Course Name	Hrs	ACC	Lamar	Course Name	Hrs
BMGT 1307		Team Building	3				
Total			3	Total			0
		Soci	nd Voar	r - Sophomore			
		all Semester	ilu real	- Supilofficie		aring Compotor	
400			Llvo	400	Spring Semester Lamar Course Name		Llvo
ACC	Lamar		Hrs	ACC	Lamar		Hrs
ACCT 2301		Princ of Finan Acct	3	ECON 2301 LMGT 2334		Principles of Macro	3
BUSI 1301		Business Principles	3			Princ of Traffic Mgt	3
IBUS 1341		Global Supp Chn Mgt	3	LMGT		Intrnshp: Logis. Or Contemp Log	3
LMCT 1045		Foon of Transput 9 Diet	+ -	2388/1340		Intro to Ethiop	_
LMGT 1345		Econ of Trnsprt & Dist	3	PHIL 2306		Intro to Ethics	3
SPCH 1321		Bus & Prof Spch	3 15	Total			10
Total				Semester			12
400	Lomor				Lomor	Course Nome	Uro
ACC	Lamar	Course Name	Hrs	ACC	Lamar	Course Name	Hrs
Total			0	Total			0
Total			0	Total			0
		1	hird Ye	ar - Junior			
Fall Semester					S	pring Semester	
Lamar	Course Name		Hrs	Lamar	Course Name		Hrs
MATH 1314	College Algebra		3	INEN 2301	App of Quant Methods		3
ENGL 1302	NGL 1302 English Composition II		3	ENGL Lit 2000-	2000-Level Literature		3
				lvl			Ů
L & PS Core	Life & Physical Science Core		3	LPS Core	Life & Physical Science Core		3
CA Core	Creative Arts Core		3	AASC 3301	Lifelong Learning		3
HIST Core	History Core		3	HIST Core	History Core		3
Advd Elective	Elective Advanced Elective		3	Advd Elective	Advanced Elective		3
71414 21001110			<u> </u>	71414 21884118			ŭ
Total			18	Total			18
			Summer	Semester			
Lamar	Course Name		Hrs	Lamar		Course Name	
ENGL 3310	Technical Writing		3	POLS 2302	Political Science II		3
POLS 2301		Political Science I	3				
Total			6	Total			3
		F	ourth Ye	ear - Senior			
		all Semester	our en re		e,	aring Samastar	
Lamar		Course Name	Hrs	Lamar	ગ	oring Semester Course Name	Hrs
INEN 3300	Intro	to Industrial Engineering	3	INEN 4351		Prod & Inventory Sys	
INEN 3300	muc	Work Design	3	INEN 4351 INEN 4357	C ₁	ipply Chain Management	3
IINEIN 330U		<u> </u>	3	IINEIN 433/	30	ppty Chain management	J
INEN 3360		Computer Tech	3	INEN Elective		INEN Elective	3
 			+	Tooh Weta			
ENGL 4312	L	anguage & Linguistics	3	Tech Wrtg		Tech Writing Elective	3
T 13411				Elective			
				1			
Tech Wrtg		Tech Writing Elective	3	AASC 4301		Senior Seminar	3
Elective Total		Tech Writing Elective	3 15	AASC 4301 Total		Senior Seminar	3 15

Notes:

120 for SCM degree completion. At least 42 hour will transfer from earned AAS, so 78 hours remain for completion on SCM track. To graduate in 2 years after transferring to LU, students will have to take heavier long-semester loads and at least one summer semester.

LU Technical Credit Policy:

The University Studies program allows students to use technical credit to satisfy degree requirements under the following conditions:

- Technical credit may not be substituted for upper division courses.
- Technical credit must be from a regionally accredited institution.
- Technical credit must be applied en bloc to the relevant degree program.
- Students must have satisfactorily completed technical courses with at least a grade of C or demonstrated satisfactory performance.
- Students may not apply for credit for the same technical skills through the narrative course process; in addition, students may not use both technical credit and prior experiential credit to satisfy degree requirements.
- Students may not apply more than 36 hours of technical credit to a degree. However, the specific number of technical hours applicable to each University Studies track varies to account for required coursework. Students should discuss technical credit with an academic advisor in the Department of University Studies.