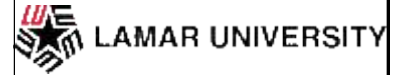




**Transfer Pathway: Alvin Community College AA
General Studies to Lamar University BS
University Studies - Health Sciences**



First Year - Freshman

Fall Semester

Spring Semester

ACC	Lamar	Course Name	Hrs	ACC	Lamar	Course Name	Hrs
CA Core		Creative Arts Core+	3	Elective		Acad Elective (Major)	3
ENGL 1301		English Composition I+	3	ENGL 1302		English Composition II+	3
Math Core		Math Core+ *	3	HIST 1301		US History I+	3
PSYC 1300		Learning Framework+	3	Speech Core		Speech Core+	3
Total			12	Total			12

Summer Semester

ACC	Lamar	Course Name	Hrs	ACC	Lamar	Course Name	Hrs
Elective		Acad Elective (Major)	3	L & PS Core		Life & Physical Science Core+*	3
GOVT 2305		Federal Govt+	3				
Total			6	Total			3

Second Year - Sophomore

Fall Semester

Spring Semester

ACC	Lamar	Course Name	Hrs	ACC	Lamar	Course Name	Hrs
Elective		Acad Elective (Major)	3	Elective		Acad Elective (Major)	3
GOVT 2306		Texas Govt+	3	Elective		Acad Elective (Minor)	3
LPS Core		Life & Physical Science Core+*	3	Elective		Acad Elective (Minor)	3
SBS Core		Soc & Behav Sci Core+	3	HIST 1302		US History II+	3
				LPC Core		Lang Phil Culture Core+*	3
Total			12	Total			15

Summer Semester

ACC	Lamar	Course Name	Hrs	ACC	Lamar	Course Name	Hrs
Total			0	Total			0

Third Year - Junior

Fall Semester

Spring Semester

Lamar	Course Name	Hrs	Lamar	Course Name	Hrs
AASC 3301	Lifelong Learning	3	Acad Area I	Approved Academic Area I	3
ENGL 3311	Technical Writing	3	Acad Area I	Approved Academic Area I	3
Acad Area I	Approved Academic Area I	3	Acad Area 2	Approved Academic Area 2	3
Acad Area 2	Approved Academic Area 2	3	Acad Area 2	Approved Academic Area 2	3
Acad Area 3	Approved Academic Area 3	3	Acad Area 3	Approved Academic Area 3	3
Total		15	Total		15

Summer Semester

Lamar	Course Name	Hrs	Lamar	Course Name	Hrs
Total		0	Total		0

Fourth Year - Senior

Fall Semester

Spring Semester

Lamar	Course Name	Hrs	Lamar	Course Name	Hrs
Acad Area I	Approved Academic Area I	3	AASC 4301	Senior Seminar	3
Acad Area 2	Approved Academic Area 2	3	Gen Elective	General Elective	3
Acad Area 3	Approved Academic Area 3	3	Gen Elective	General Elective	3
Gen Elective	General Elective	3	Gen Elective	General Elective	3
Gen Elective	General Elective	3	Gen Elective	General Elective	3
Total		15	Total		15

Notes:

+Denotes core requirement. Speak with Department chair or Academic Advisor for proper course selection.

☒

LU Major Specific Courses - Academic Area 1, 2, and 3: Students should consult an LU University Studies department advisor for list of approved courses relevant to each academic area.

LU Pre-Nursing Concentration:

☒ ☒

This is an optional concentration. Students intending to enter the Nursing program must opt into the pre-Nursing concentration. ☒

- (1) MATH 1314 College Algebra (can apply to core)
- (2) Statistics: PSYC 2317 or MATH 1342 (either can apply to core)
- (3) BIOL 2401 Anatomy & Physiology I and BIOL 2402 Anatomy and Physiology II (can apply to core)
- (4) BIOL 2421 Microbiology (for majors)
- (5) CHEM 1306 and 1106 Chemistry for Allied Health Sciences with lab (can apply to core)
- (6) NUTR 1322 Basic Nutrition
- (7) PSYC 2315 Lifespan Development
- (8) NURS 2373 Basic Pathophysiology
- (9) NURS 2213 Theories in Nursing

Letter grade of C or higher is required for courses in the pre-Nursing concentration. Additional requirements must be satisfied for possible admission into the Nursing program. Please discuss Nursing program requirements with your academic advisor. ☒

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.