

Transfer Academic Planner



Lone Star College
Lone Star College System
Associate of Science

Stephen F. Austin State University
Nacogdoches, Texas

Bachelor of Science in Environmental Science
(Land, Air and Water Resource Track)



Year 1	Fall Semester			Spring Semester		
	SFA Course	Lone Star Course	Full course title	SFA Course	Lone Star Course	Full course title
	Total semester hours: 16			Total semester hours: 14		
	HIST 1301	HIST 1301	US History to 1877	HIST 1302	HIST 1302	US History since 1877
	ENGL 1301	ENGL 1301	Composition and Rhetoric I	ENGL 1302	ENGL 1302	Composition & Rhetoric II
	BIOL 1306 & 1106	BIOL 1406	Biology for Science Majors I (& Lab)	BIOL 1307 & 1107	BIOL 1407	Biology for Science Majors II (& Lab)
	Elective	EDUC 1300 (1)	Learning Framework = 1st yr. exp.	CHEM 1311 & 1111	CHEM 1411	General Chemistry I (& Lab)
	MATH 1314	MATH 1314 (2)	College Algebra			

Summer Semester			Summer Semester		
SFA Course	Lone Star Course	Full course title	SFA Course	Lone Star Course	Full course title
Total semester hours: 3			Total semester hours: 4		
SPCH 1315 or SPCH 1318	SPCH 1315 or SPCH 1318 (1)	Public Speaking or Interpersonal Communication	Core (090)	PHED 1164	Intro to Physical Fitness and Wellness
			Core (050)	Creative Arts (3)	Choose Creative Arts Option

Year 2	Fall Semester			Spring Semester		
	SFA Course	Lone Star Course	Full course title	SFA Course	Lone Star Course	Full course title
	Total semester hours: 15			Total semester hours: 16		
	ENVR 1301 & 1101	ENVR 1401	Environmental Science (& Lab)	<input type="checkbox"/> It's time to apply to SFA! Visit sfasu.edu/transfer		
	CHEM 1312 & 1112	CHEM 1412	General Chemistry II (& Lab)	ECON 2302	ECON 2302	Micro-Economics
	GOVT 2305	GOVT 2305	Federal Government	GOVT 2306	GOVT 2306	Texas Government
	GISC 2324 & 2024	GISC 1411 (4) (5)	Intro to Spatial Science (& Lab)	ENVR 2310	ENVR 1402 (5)	Environmental Science II (& Lab)
	<input type="checkbox"/> Apply for your associate degree! Contact your Lone Star College advisor			PHIL 1301	PHIL 1301	Introduction to Philosophy
				MATH 1342	MATH 1342	Statistics

Year 3	Fall Semester			Spring Semester		
	SFA Course	Lone Star Course	Full course title	SFA Course	Lone Star Course	Full course title
	Total semester hours: 15			Total semester hours: 16		
	ENVR 3349	Environmental Soil Science (& Lab)		ENVR 4303 & 4003	Remediation & Reclamation of Dist. Land	
	BUSI 2304 or ENGL 2311	Business Com. or Tech. Writing		CHEM 3330 & 3130	Fundamentals of Organic Chemistry (& Lab)	
	GISC 3390 & 3090	GIS in Natural Resources (& Lab)		ENVR 3310	Environmental Health & Safety	
	BIOL, GEOL, CHEM, PHYS (6)	Land, Air, & Water Concentration Course Elective		ENVR 3348	Natural Resource Policy	
	BIOL, GEOL, CHEM, PHYS (6)	Land, Air, & Water Concentration Course Elective		BIOL, GEOL, CHEM, PHYS (6)	Land, Air, & Water Concentration Course Elective	
	<input type="checkbox"/> Apply for your bachelor's degree! Visit sfasu.edu/registrar					

Year 4	Fall Semester			Spring Semester		
	SFA Course	Lone Star Course	Full course title	SFA Course	Lone Star Course	Full course title
	Total semester hours: 13			Total semester hours: 12		
	ENVR 4302 & 4002	Wetland Delineation and Function		ENVR 4315 & 4015	Env. Assessment and Management (& Lab)	
	ENVR 4170	Senior Seminar		ENVR 4350	Air Quality Assessment (Spring only)	
	BLAW 4378	Environmental Regulatory Law (Fall only)		ENVR 4320 & 4020	Landscape Ecology and Planning (& Lab)	
	BIOL 3381 & 3081	General Ecology (& Lab)		ENVR 4312 & 4012	Environmental Hydrology (Spring only)	
	BIOL, GEOL, CHEM, or PHYS (6)	Land, Air, & Water Concentration Course Elective		May need to fill an elective here, depending on how many hours of elective we have after we clarify the other courses.		

Notes and Comments:

- EDUC 1300 is required for all First Time In College (FTIC) students. If not FTIC, student should select SPCH. All students must complete SPCH to meet SFA requirements.
- Calculus may be completed for the MATH credit for both LSC and SFA. One hour from MATH 2413 lab will transfer as an elective to SFA
- Creative Arts options: ARTS 1301, 1303, 1304, DANC 2303, DRAM 1310, 2366, MUSI 1306, 1307
- One credit hour from GISC 1411 will transfer as elective credit to SFA. Under this agreement, GISC 1411 (WECM course) will apply to the Bachelor of Science degree at SFA.
- GISC 1411 and ENVR 1402 are not required for completion of the AS degree but should be completed for transfer to the SFA program.
- Twelve hour must be chosen from BIOL, GEOL, CHEM, PHYS, and FOR with an SFA advisor to meet concentration requirements.
- A maximum of 66 hours of academic courses plus up to 4 hours of PHED/KINE courses from community colleges can be applied in a bachelor's degree. If a student is Core Complete at Lone Star College, they are Core Complete at SFA – if Core is not complete at Lone Star College, core must be completed using SFA's requirements.
- Note: Students will be required to repeat pre-requisite courses when the grade is below a C. A minimum of **30** semester hours of work must be completed at SFA, of which at least **30** hours must be advanced. Contact your SFA advisor for alternative courses to the core courses listed.
- SFA offers a variety of courses during the summer parts of term in addition to the fall and spring semesters listed above.
- Fall and spring semesters offer courses in a 16-week format, with select courses also available in an 8-week format.