

Transfer Academic Planner



Austin Community College
Austin, Texas
Associate of Science
Chemistry

Stephen F. Austin State University
Nacogdoches, Texas
Bachelor of Science
Chemistry (Interdisciplinary)



	SFA Course	ACC Course	Full course title	SFA Course	ACC Course	Full course title
Year 1	Fall Semester			Spring Semester		
	Total semester hours: 17			Total semester hours: 16 or 17		
	CHEM 1311/1111	CHEM 1411	General Chemistry I	CHEM 1312/1112	CHEM 1412	General Chemistry II
	MATH 2313/2113	MATH 2413	Calculus I	MTH 1342 or 2314/2114	MATH 1342/2414	Intro to Prob and Stats or Calculus II
	ENGL 1301	ENGL 1301	English Composition I	ENGL 1302	ENGL 1302	English Composition II
	EDUC 1---	EDUC 1300	Learning Frameworks	GOVT 2305	GOVT 2305	Federal Government
Core ¹	Core ¹	Creative Arts ¹	Core ²	Core ²	Communication ²	

	SFA Course	ACC Course	Full course title	SFA Course	ACC Course	Full course title
Year 2	Fall Semester			Spring Semester		
	Total semester hours: 14			Total semester hours: 17		
	HIST 1301	HIST 1301	U.S. History I	<input type="checkbox"/> It's time to apply to SFA! Visit sfasu.edu/transfer		
	Core ³	Core ³	Social/Behavioral Science ³	HIST 1302	HIST 1302	U.S. History II
	CHEM 2323/ 2123 (2423)	CHEM 3331/3131	Organic Chemistry I	CHEM 3332/3132	CHEM 2325/2125 (2425)	Organic Chemistry II
	PHYS 1301/1101*	PHYS 1401	College Physics I (ACC Life and Physical Sci Elective)*	GOVT 2306	GOVT 2306	Texas Government
<input type="checkbox"/> Apply for your associate degree! Contact your Austin Community College advisor			PHYS 1302/1102*	PHYS 1402	College Physics II*	
			Core ⁴	Core ⁴	Language, Philosophy, & Culture ⁴	

	SFA Course	ACC Course	Full course title	SFA Course	ACC Course	Full course title
Year 3	Fall Semester			Spring Semester		
	Total semester hours: 14			Total semester hours: 14		
	ENGL 2311 ⁶ Technical Writing or Equivalent			CHEM 3421/3021 Quantitative Analysis		
	Concentration Courses for Concentration			Concentration Course for Concentration		
	CHEM 2175 Supervised Problems			CHEM 4175 Supervised Problems		
Advanced CHEM Chemistry Advanced elective**			Computer Science Computer Science Elective ⁵			
<input type="checkbox"/> Apply for your bachelor's degree! Visit sfasu.edu/registrar						

	SFA Course	ACC Course	Full course title	SFA Course	ACC Course	Full course title
Year 4	Fall Semester			Spring Semester		
	Total semester hours: 14			Total semester hours: 17		
	Advanced CHEM Chemistry Advanced elective**			Advanced CHEM Chemistry Advanced elective**		
	Advanced CHEM Chemistry Advanced elective**			Advanced Elective Free Advanced Elective		
	Adv Conc Advanced Course for Concentration			Advanced Conc. Advanced Course for Concentration		
Concentration Course for Concentration			CHEM 4170 Seminar			

Notes and Comments:

123-124

- * ACC AS Chemistry does not require physics; however, physics is required for BS Chemistry and can be taken at SFA after transfer if needed.
- ** Chemistry advanced electives: 15 hours from CHEM 3311, 3332 (2425), 3365, 3437, 3438, 4420, 4341, 4141, 4443, 4352, 4152, 4353, 4354, 4355, 4175, 4176, 4380, 4381, 4466
- 1 Options include ARTS 1301; MUSI 1306; DRAM 1310; MUSI 1307; DANC 2303
- 2 Options include SPCH 1315, 1318
- 3 Options include ANTH 2301, 2351; ECON 2301, 2302; GEOG 1301, 1303; PSYC 2301; SOCI 1301
- 4 Options include ENGL 2322-2323; HIST 2311-2312; PHIL 1301, 2306
- 5 Options include COSC 1301, CSCI 1302, BCIS 1305
- 6 students may take at SFA or ACC
- 7 Note: Students will be required to repeat pre-requisite courses when the grade is below a C. A minimum of 42 semester hours of work must be completed at SFA, of which at least 36 hours must be advanced. A maximum of 66 academic hours plus 4 hours of kinesiology activity from junior/community colleges may apply towards a bachelor's degree. Obtain a SFA BS in chemistry or biochemistry degree with 3.0 GPA and be eligible for the Ph.D. bridge program with Morgan State University that allows for easy admission, tuition waiver, and a \$2k monthly stipend depending on availability of funds.
- 8 SFA offers a variety of courses during the summer parts of term in addition to the fall and spring semesters listed above.
- 9 Fall and spring semesters offer courses in a 16-week format, with select courses also available in an 8-week format.

Revised: 8/25/2021

SFA Academic Advisor: cosmadvising@sfasu.edu or (936) 468-3902

This does not constitute or replace an official degree plan. This information, though accurate for this bulletin, is subject to change without notice.