Transfer Academic Planner



Austin Community College Austin, Texas

Associate of Science Biology/Pre-Health

Stephen F. Austin State University

Nacogdoches, Texas

Bachelor of Science
Biochemistry (Pre-Health)



								3
	SFA Course	ACC Course	Full course title		SFA Course	ACC Course	Full course title	
	Fall Semester	all Semester Total semester hours: 3			Spring Semester Total semester hours:			17
Year 1	CHEM 1311/1111	CHEM 1411	General Chemistry I	4	CHEM 1312/1112	CHEM 1412	General Chemistry II	4
	BIOL 1306/1106	BIOL 1406	General Biology I	4	BIOL 1307/1107	BIOL 1407	General Biology II	4
	EDUC	EDUC 1300	Learning Framework	3	GOVT 2305	GOVT 2305	Federal Government	3
	ENGL 1301	ENGL 1301	English Composition I	3	ENGL 1302	ENGL 1302	English Composition II	3
	HIST 1301	HIST 1301	U.S. History I	3	HIST 1302	HIST 1302	U.S. History II	3
	Fall Semester		Total semester hours:	15	Spring Semeste	ar .	Total semester hours: 14 o	or 15
	CHEM 3331/3131	CUEN 2222/2422	Organic Chemistry I	4	□ It's time to apply to SFA! Visit sfasu.edu/transfer			נד וע
	CHEW 3331/3131	CHEM 2323/2123	College Physics I	4	CHEM	priy to or A: Visit s	Organic Chemistry II (BIOL	4
2	PHYS 1301/1101	PHYS 1401	College Filysics I	4	3332/3132	CHEM 2325/2125	Elective)	4
Vear	GOVT 2306	GOVT 2306	Texas Government	3	Core ¹	Language, Philosop	,	3
	MATH	G0 V 1 2300	reads dovernment	4	MATH 1342 or	MATH 1342 or		3 4
	2313/2113	MATH 2413	Calculus I		2314/2114	2414	Statistics or Calculus II	
	☐ Apply for your associate degree!						General Microbiology (BIOL	4
	Contact your Aus	stin Community Col	lege advisor		BIOL 3421/3021	BIOL 2421	Elec)	
	Fall Semester Total semester hours:				Spring Semester Total semester hours: 15			
	CHEM 4352/4152 Comprehensive Biochemistry I and Lab			4	CHEM 3421/3021 Quantitative Analysis			
ď	CHEM 2175 Advanced Supervised Problems			1	CHEM 4453 Comprehensive Biochemistry II			4
, ,	PHYS 1302/1102 College Physics II			4	CHEM 4175 Advanced Supervised Problems			1
ه >	CHEM 4164 Theory of Biochemical Methods			1	BIOL2 Advanced BIO Elective			3
	MATH 1342 Statistics			3	BIOL2 Advanced BIO Elective			3
	ENGL 2311 Technical Writing or Equivalent			3	☐ Apply for your bachelor's degree! Visit sfasu.edu/registrar			
	- · · · · · · · · · · · · · · · · · · ·							
	<u>Fall Semester</u> Total semester hours: 14 o			r 15	Spring Semester Total semester hours: 1			: 13
Year 4	CHEM 3336 or 3437 Biophysical or Physical Chemistry I			3 4	CHEM 4170 Seminar			1
	CHEM 4443/4043 Instrumental Analysis			4	CHEM 4354/4054 Biochemical Techniques			3
	BIOL2 Advanced BIO Elective			4	*Core ⁴ Social/Behavioral Science			3
	*Core ³ Communication			3	*Core ⁵ Creative Arts			3

Notes and Comments: 121-123

- * Student can complete at Austin Community College or SFA.
- **1** Options include ENGL 2322-2323; HIST 2311-2312; PHIL 1301, 2306
- 2 Pre-med option for biology electives: BIOL 2371, 3453, 3440
- 3 Options include SPCH 1315,1318
- 4 Options include ANTH 2301, 2351; ECON 2301,2302; GEOG 1301, 1303; PSYC 2301; SOCI 1301
- 5 Options include ARTS 1301; MUSI 1306; DRAM 1310; MUSI 1307; DANC 2303
- 6 Options include COSC 1301, CSCI 1302, BCIS 1305
- 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 availibility of funds.
- 8 SFA offers a variety of couses 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

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