

**Courses to take at SAC to receive Associates of Science in General Science*
to transfer to Texas State University to receive a
Bachelor of Science in Nutrition and Foods– Nutritional Science Track (2+2 plan)**

FIRST YEAR

Fall Semester	16	Spring Semester	16
Composition I (ENGL 1301)	3	Composition II (ENGL 1302)	3
The U.S. to 1877 (HIST 1301)	3	The U.S. since 1877 (HIST 1302)	3
Kinesiology course	1	General Chemistry I (CHEM 1411)	4
Intro. to Nutrition (BIOL 1322)	3	Any Humanities Core Course	3
Any Additional Communication Core course	3	Any Social and behavioral Science Core course	3
College Algebra (MATH 1314)	3		

Summer	4		1
General Biology 1 (BIOL 1406)	4	Kinesiology	1

SECOND YEAR

Fall Semester	17	Spring Semester	16
Anatomy & Physiology (BIOL 2404)	4	Microbiology (BIO 2420)	4
General Chemistry II (CHEM 1412)	4	Organic Chemistry I (CHEM 2423)	4
Any Additional Humanities Core course	3	Pre-Calculus Math (MATH 2412)	4
American National Govt (GOVT 2305)	3	American State Govt (GOVT 2306)	3
Visual/Performing Arts (any ARTS, DANC, DRAM, or MUSI)	3	Kinesiology course	1

*Exit Competencies are required for this degree

Courses to take at Texas State

THIRD YEAR

Fall Semester	16	Spring Semester	14
Biostatistics (HP 3302)	3	Organismal Biology (BIO 1431)	4
Organic Chemistry II (CHEM 2424)	4	Food Science + lab (NUTR 2362/2162)	4
Int. Food and Fiber Systems (AG 3319)	3	Nutritional Assessment (NUTR 2361)	3
Nutrition Science (NUTR 2360)	3	Biochemistry (CHEM 4375)	3
Technical Writing (ENG 3303)	3		

FOURTH YEAR

Fall Semester	14	Spring Semester	14
Nutrition and Genetics (NUTR 4362)	3	AD Food Science + lab (NUTR 3366/3166)	4
Genetics (BIO 2450)	4	Elective	1
Nutrition in the Life Span	3	Family Policy (FCS 4347)	3

(NUTR 4365)			
Functional Foods (NUTR 4304)	3	Biochemical Nutrition (NUTR 4361)	3
		Nutrition for Wellness and Fitness (NUTR 3363)	3

*Internship in Nutrition and Foods (NUTR 4301) must be taken in the summer or winter during the Fourth Year