

**Courses to take at NLC/SAC to receive Associates of Science in Biology Nutrition
to transfer to Texas State University to receive a
Bachelor of Science in Nutrition and Foods– Dietetics 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
Public Speaking (SPCH 1315)	3	General Chemistry I (CHEM 1411)	4
Principles of Biology (BIOL 1308)	3	Any Humanities Core Course	3
College Algebra (MATH 1414)	4	Any Social and Behavioral Sciences Core course	3

SUMMER

Summer I	4	Summer II	4
General Chemistry II (CHEM 1412)	4	Statistical Methods (MATH 1442) OR Calculus (MATH 2413)	4

SECOND YEAR

Fall Semester	12	Spring Semester	14
Organic Chemistry Lab (CHEM 2223)	2	Kinesiology course	1
Organic Chemistry I (CHEM 2323)	3	Microbiology (BIO 2420)	4
Intro to Nutrition (BIOL 1322) – will need override by Chair	3	Any Additional Humanities Core course	3
American Gov. (GOVT 2301)	3	American Gov. (GOVT 2302)	3
Kinesiology course	1	Any Visual/Performing Arts Core course	3

Courses to take at Texas State University

THIRD YEAR

Fall Semester	14	Spring Semester	17
Anatomy and Physiology (BIO 2430)	4	Nutritional Assessment (NUTR 2361)	3
Food Systems & Lab (NUTR 1362/1162)	4	Food Science & Lab (NUTR 2362/2162)	4
Int. Food and Fiber Systems (AG 3319)	3	Nutrition for Wellness and Fitness (NUTR 3363)	3
Accounting (ACCT 2301)	3	Biochemistry (CHEM 2350/2150)	4
		Technical Writing (ENG 3303)	3

FOURTH YEAR

Fall Semester	16	Spring Semester	16
AD. Food Science & Lab (NUTR 3366/3166)	4	Medical Nutrition Therapy (NUTR 4360)	3
Functional Foods (NUTR 4304)	3	Biochemical Nutrition (NUTR 4360)	3
Nutrition and Genetics (NUTR 4362)	3	Food Systems – P&M (NUTR 4367/4167)	4
Nutrition Ed and Counseling (NUTR 4363)	3	Family Policy (FCS 4347)	3
Nutrition Life Span (NUTR 4365)	3	Research (FCS 4303)	3

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