

## Minor: Nutritional Science

Minor Courses	Prerequisite Courses
NS 3113 Lifecycle Nutrition	NS 2203 Basic Human Nutrition
NS 3123 Nutritional Biochemistry	CHEM 1052 Fundamental Concepts of Organic and Biochemistry NS 2203 Basic Human Nutrition
NS 3253 Nutrition Assessment	NS 2203 Basic Human Nutrition
NS 3143 Food Science & Lab	BIO 2101 Microbiology for Nursing and Health Professions Lab BIO 2103 Microbiology for Nursing and Health Professions CHEM 1041 Fundamental Concepts of Chemistry Lab CHEM 1043 Fundamental Concepts of Chemistry
NS 4553 Nutrition Counseling	NS 2203 Basic Human Nutrition PSY 2013 Introduction to Psychology
NS 4453 Community Nutrition	NS 2203 Basic Human Nutrition SOC 2213 Introduction to Sociology
NS 4653 Medical Nutrition Therapy	BIO 2201 Human Anatomy and Physiology Lab I BIO 2203 Human Anatomy and Physiology I BIO 2221 Human Anatomy and Physiology Lab II BIO 2223 Human Anatomy and Physiology II NS 2203 Basic Human Nutrition
<b>21 Hours Total Minor Courses</b>	<b>24 Hours Total Prerequisite Courses</b>
Students who want to apply to the coordinated master's program but do not want/do not have an undergraduate degree in dietetics will need this minor, applied statistics, and ServSafe certification.	
STAT 3233 or 3033	This should be a junior level course and at least transfer to A- State as applied stats.
ServSafe certification is required before beginning the master's degree. This can be done independently, or students can take the undergraduate course NS 3133 Food Service Management. ServSafe is a portion of this class, and the instructor of the course is a certified ServSafe proctor and instructor.	