

Nutritional Science Minor

Upper-Level Nutrition Courses	Lower-Level Foundational Prerequisites
Required Courses: 6 hours - <i>These 2 courses are required</i>	
DIET 22203 Basic Human Nutrition	No Prerequisites
DIET 33103 Lifecycle Nutrition	DIET 22203 Basic Human Nutrition
Elective Courses: 15 hours - <i>Pick 5 courses from the list below</i>	
DIET 33203 Nutritional Biochemistry	DIET 22203 Basic Human Nutrition; CHEM 11052 or CHEM 33003 Fundamental Concepts of Organic and Biochemistry or Survey of Organic Chemistry
DIET 33153 Food & Society	No Prerequisites
DIET 33243 Quantity Foods	MATH 11003 College Algebra
DIET 33133 Food Service Management	No Prerequisites
DIET 33163 Nutrition Education	DIET 22203 Basic Human Nutrition
DIET 33143 Food Science & Lab	BIOL 20001 Microbiology for Nursing and Health Professions Lab BIOL 20003 Microbiology for Nursing and Health Professions CHEM 12101 Fundamental Concepts of Chemistry Lab CHEM 12103 Fundamental Concepts of Chemistry
DIET 33253 Nutrition Assessment	DIET 22203 Basic Human Nutrition
DIET 44453 Community Nutrition	DIET 22203 Basic Human Nutrition SOCI 10103 Intro to Sociology
DIET 44553 Nutrition Counseling	DIET 22203 Basic Human Nutrition PSYC 11003 Intro to Psychology
DIET 44463 Sports Nutrition	DIET 22203 Basic Human Nutrition
DIET 44553 Infant & Child Nutrition	DIET 33203 Nutritional Biochemistry

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