

NUTRITIONAL SCIENCES
NUTSC
FOUR-YEAR PROGRAM
COURSE SEQUENCE

FRESHMAN YEAR

Fall				Spring			
BIOL	198	Principles of Biology	4	CHM	230	Chemistry II	4
CHM	210	Chemistry I	4	HN	132	Basic Nutrition	3
ENGL	100	Expository Writing I	3	MATH	220	Analytical Geom. & Calculus I	4
_____	___	Unrestricted Elective	<u>2</u>	SOCIO	211	Intro Sociology	3
			13	COMM	106	Public Speaking I	<u>3</u>
							17

SOPHOMORE YEAR

Fall				Spring			
ENGL	200	Expository Writing II	3	BIOL	450	Modern Genetics	4
CHM	531	Organic Chemistry I	3	CHM	532	Organic Chemistry Lab	2
PHYS	113	General Physics I	4	CHM	550	Organic Chemistry II	3
PSYCH	110	General Psychology	3	HN	400	Human Nutrition **	3
_____	___	Humanities Elective	<u>3</u>	PHYS	114	General Physics II	<u>4</u>
			16				16

JUNIOR YEAR

Fall				Spring			
BIOL	340	Structure & Function of the Human Body	8	BIOCH	521	General Biochemistry	3
BIOL	455	General Microbiology	4	BIOCH	522	General Biochemistry Lab	2
_____	___	Humanities Elective	<u>3</u>	GNHE	310	Human Needs	3
			15			OR	3
				FSHS	350	Family Relationships and Gender Roles	3
				HN	450	Nutritional Assessment **	2
				STAT	340	Biometrics (preferred)	3
				_____	___	Unrestricted Elective	<u>3</u>
							16

SENIOR YEAR

Fall				Spring			
HN	413	Science of Food	4	ECON	110	Prin. of Macroeconomics	3
HN	535	Energy Balance *	2	ENGL	516	Written Communications/Sciences	3
HN	600	Public Health Nutrition *	3	HN	510	Life Span Nutrition **	3
HN	620	Nutrient Metabolism *	3	HN	632	Clinical Nutrition II **	3
HN	631	Clinical Nutrition I *	2	_____	___	Unrestricted Elective	<u>3</u>
_____	___	Unrestricted Elective	<u>3</u>				15
			17				

* Offered in the Fall Only

** Offered in the Spring Only