

NUTRITIONAL SCIENCES: NUTRITION OPTION

REVISED 5/2008

Fall 2008 through current catalog

YEAR 1

FALL SEMESTER				SPRING SEMESTER			
ENGL	101	Freshman Comp	3	ENGL	102	Freshman Comp	3
CHEM	151	Fund of Chemistry + Lab	4	CHEM	152	Fund of Chemistry + Lab	4
MCB	181R	Intro to Biology	3	MCB	182R	Intro to Biology II	3
MCB	181L	Intro to Biology Lab	1	MCB	182L	Intro to Biology II Lab	1
MATH	112	College Algebra (or 120R)	3	MATH	113	Calculus (or 124 or 125)	3-5
14				14-16			

YEAR 2

FALL SEMESTER				SPRING SEMESTER			
CHEM	241A	Organic Chemistry	3	CHEM	241B	Organic Chemistry	3
CHEM	243A	Organic Chemistry Lab	1	CHEM	243B	Organic Chemistry Lab	1
NSC	308	Nutrition & Metabolism	3	PSIO	202	Anatomy & Physiology	4
*NSC	351R	Fund of Food Science	3				
PSIO	201	Anatomy & Physiology	4				
14				8			

YEAR 3

FALL SEMESTER				SPRING SEMESTER			
*BIOC	462A	Biochemistry	4	*BIOC	462B	Biochemistry	4
NSC	301	Nutrition & Lifecycle	3	*NSC	340	Intro to Diet Therapy	3
MIC	205A	Microbiology	3	*PSIO	480	Human Physiology	5
MIC	205L	Microbiology Lab	1				
11				12			

YEAR 4

FALL SEMESTER				SPRING SEMESTER			
*NSC	408	Nutritional Biology	3	*NSC	441	Therapeutic Nutrition	4
PHYS	102	Intro to Physics	3	PHYS	103	Intro to Physics	3
PHYS	181	Intro to Physics Lab	1	PHYS	182	Intro to Physics Lab	1
MCB	411	Molecular Biology	3	CHEM	322	Analytical Chemistry	2
				CHEM	323	Analytical Chemistry Lab	1
10				11			

Notes:

1. * Course is only offered in the semester indicated
2. All students need a total of **42** upper division units (300 & 400 level classes) to graduate.
3. All students need **120** units total or more to graduate (lower & upper division classes).
4. Second semester proficiency in a second language is required for graduation.

OTHER COURSES TO TAKE IN YEAR 1 & 2

TIER 1- GENERAL EDUCATION COURSES

Two INDV's with different course #'s	6
TRAD 101 Student's Choice (GRCENW)	3
One additional TRAD (not 101)	3

TIER 2- GENERAL EDUCATION COURSES

(upper division preferred)

ARTS	3
HUM	3
I & S	3

OTHER COURSES REQUIRED FOR MAJOR

Statistics (choose ONE)	3
MATH 160 Basic Statistics	
MATH 263 Intro to Stat and Biostatistics	
Technical Writing Course (choose ONE)	3
A ED 422 Comm Knowledge Ag & Life Sc	
ENGL 308 Technical Writing	
Electives	3+
NATS 104 Nutrition, Food and You (year 1)	

Undergraduate Advisor

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