



Bachelor of Science: Degree Requirements  
**Dietetics Option – Main Campus**  
2020-2021 Catalog

Name: \_\_\_\_\_

SID#: \_\_\_\_\_

**PRE-MAJOR REQUIREMENTS**

**ADMIT CRITERIA**

	Course Name	Units	Semester Taken	Transfer Course?
	NSC 101 – Introduction to Human Nutrition *	3		
	NSC 225 – Foundational Skills in Nutritional Sciences	2		
	NSC 260 – Nutrition Communication and Scientific Literacy	3		
	NSC 301 – Nutrition and the Life Cycle	3		
	NSC 396A – Survey of Nutrition Careers	1		
	CHEM 151 or CHEM 141 & CHEM 143– General Chemistry I	4		
	CHEM 152 or CHEM 142 & CHEM 144 – General Chemistry II	4		
	MCB 181R – Introductory Biology I	3		
	MCB 181L – Introductory Biology I Lab	1		
	MIC 205A – General Microbiology	3		
	MIC 205L – General Microbiology Lab	1		
	PSIO 201 – Human Anatomy and Physiology I	4		
	PSIO 202 – Human Anatomy and Physiology II	4		

Notes:

\* Requires a “B” or better for graduation

**NUTRITIONAL SCIENCES MAJOR REQUIREMENTS**

**GENERAL EDUCATION REQUIREMENTS**

*AGEC Completed? (for transfer students only) Yes or No*

	Course Name	Units	Semester Taken	Transfer Course?
	ENGL 101 or ENGL 107 or ENGL 109H – First Year Composition	3		
	ENGL 102 or ENGL 108 – Second Year Composition	3		
	Second-Semester Proficiency in Second Language **	0-8		
	Tier I Individuals & Societies – 150A, 150B, or 150C	3		
	Tier I Individuals & Societies – 150A, 150B, or 150C	3		
	Tier I Traditions & Cultures – 160A, 160B, 160C, or 160D	3		
	Tier I Traditions & Cultures – 160A, 160B, 160C, or 160D	3		
	Tier II Arts	3		
	Tier II Individuals & Societies	3		
	Tier II Humanities	3		
	Diversity Emphasis (Certain Tier I & II courses can also be used to satisfy this requirement.)	0-3		

**MATH REQUIREMENT**

✓	Course Name	Units	Semester Taken	Transfer Course?
	MATH 112 – College Algebra	3		

**STATISTICS REQUIREMENT**

(Complete ONE of the following)

✓	Course Name	Units	Semester Taken	Transfer Course?
	AREC 239, MATH 163, MATH 263, SBS 200	3		

**SUPPORTING COURSEWORK**

✓	Course Name	Units	Semester Taken	Transfer Course?
	CHEM 241A – Organic Chemistry I	3		
	BIOC 384 – Foundations in Biochemistry	3		
	BIOC 385 – Metabolic Biochemistry	3		
	Science Elective ***	3		

**NUTRITION COURSEWORK**

✓	Course Name	Units	Semester Taken	Transfer Course?
	NSC 308 – Nutrition and Metabolism	3		
	NSC 325 – Foundations of Medical Nutrition Therapy	4		
	NSC 325L – Foundations of Medical Nutrition Therapy Lab	1		
	NSC 351R – Fundamentals of Food Science	3		
	NSC 351L – Fundamentals of Food Science Lab	1		
	NSC 358R – Institutional Food Management	2		
	NSC 358L – Institutional Food Management Lab	1		
	NSC 395A – Experiential Learning in Nutritional Sciences	2		
	NSC 408 – Nutritional Biology	3		
	NSC 420 – Nutrition Education & Counseling	2		
	NSC 425 – Medical Nutrition Therapy I	4		
	NSC 435 – Medical Nutrition Therapy II	4		
	NSC 444 – Community Nutrition	3		
	NSC 458 – Food Service Organization and Management	3		
	NSC 495A – Dietetic Internship Preparation	1		
	Elective ****	3		

**GRADUATION REQUIREMENTS**

Minimum units required for degree: 120 total | 42 upper division (300/400 level courses)

Minimum cumulative GPA: 2.0 | Minimum major GPA: 2.0

Notes:

\*\* Requires a "C" or better for graduation

\*\*\* Choose course from approved science electives guide

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# NUTRITIONAL SCIENCES: DIETETICS OPTION

2019-2020 Catalog

## KEY

- ~ - Refer to approved list of elective options
- \* - Course is only offered in the semester indicated
- Bold - Must earn B or better to graduate**
- Italics - Highly recommended*
- ..... - Courses are sequential

## CONTACT NSC ADVISORS

[nscadvising@email.arizona.edu](mailto:nscadvising@email.arizona.edu) | 520-621-2017  
Student Nutrition Advising Center (SNAC) - Shantz 238

### YEAR 1

FALL _____				SPRING _____			
ENGL	101	English Composition	3	ENGL	102	English Composition	3
MATH	112	College Algebra	3	NSC	225	Foundational Skills	2
<b>NSC</b>	<b>101</b>	<b>Intro to Human Nutrition</b>	<b>3</b>	<i>CLAS</i>	<i>116B</i>	<i>Medical Terminology</i>	3
NSC	396A	Career Seminar	1	MIC	205A	Microbiology	3
CALS *	195C	Academic Success	1	MIC	205L	Microbiology Lab	1
		Tier I INDV	3			Choose from "Statistics" list	3
<b>14</b>				<b>15</b>			

### YEAR 2

FALL _____				SPRING _____			
CHEM	151	General Chemistry I	4	CHEM	152	General Chemistry II	4
PSIO	201	Anatomy & Physiology	4	PSIO	202	Anatomy & Physiology	4
NSC	301	Nutrition & the Life Cycle	3	NSC	260	Nutrition Communication	3
		Tier I TRAD	3	NSC	395A	Experiential Learning	2
		Tier I INDV	3			Tier I TRAD	3
<b>17</b>				<b>16</b>			

### Begin Junior Dietetics Cohort

### YEAR 3

FALL _____				SPRING _____			
CHEM	241A	Organic Chemistry I	3			Choose from "Science Elective" list~	3
NSC	351R	Fund of Food Science	3	NSC*	358R	Institutional Food Mgt	2
NSC	351L	Food Science Lab	1	NSC*	358L	Institutional Food Mgt Lab	1
NSC	308	Nutrition & Metabolism	3	NSC	325	Foundations in MNT	4
MCB	181R	Intro Biology	3	NSC	325L	Foundations in MNT Lab	1
MCB	181L	Intro to Biology Lab	1			Tier II INDV	3
		Tier II ARTS	3			Tier II HUM	3
<b>17</b>				<b>14</b>			

### YEAR 4

FALL _____				SPRING _____			
BIOC	385	Metabolic Biochemistry	3	BIOC	384	Foundations in Biochem	3
NSC*	425	MNT I	4	NSC*	435	MNT II	4
NSC*	458	Food Service Org & Mgt	3	NSC*	444	Community Nutrition	3
NSC*	495A	Internship Prep Workshop	1	NSC*	420	Nut Ed & Counseling	2
NSC	408	Nutritional Biology	3			Choose from "Elective" list ~	3
<b>14</b>				<b>15</b>			

## GENERAL EDUCATION REQUIREMENTS

Double check gen-eds on Advisement Report

### Tier I - General Education Courses

INDV	150's	3
INDV	150's	3
TRAD	160's	3
TRAD	160's	3

### Tier II - General Education Courses

*(upper division recommended)*

ARTS	300's	3
HUM	300's	3
INDV	300's	3

One gen-ed course must have a **diversity emphasis**

## OTHER COURSES REQUIRED FOR MAJOR

### 2nd Semester Proficiency in a 2nd Language

Complete one of the following:

- a. Pass a language proficiency exam at 2nd semester level
- b. Complete courses through 2nd semester proficiency

### Statistics (Choose ONE)

AREC	239	Intro to Statistics & Data	4
MATH	163	Basic Statistics	3
MATH	263	Biostatistics	3
SBS	200	Intro to Statistics	4

This sheet is provided as a guide only. Meet with your academic advisor to regularly monitor your progress in the major.