



**Introduction to Nutritional Science Minor**  
**MIINTRONUT.2017 (mrs 1284)**  
**12 credits**

Effective Date: 09/2017

<b>Name of Student:</b>		
<b>Student ID #:</b>		Graduation Date
<b>Home Country:</b>	<input type="checkbox"/> IWORK	
<b>Advisor:</b>	Name	Date

<b>Required</b>						<b>9 Credits</b>
<i>Course #</i>	<i>Title</i>	<i>Hr.</i>	<i>Prerequisites</i>	<i>Offered</i>	<i>Sem.</i>	<i>Grade</i>
CHEM 101 <i>or</i>	Introduction to General Chemistry	3		F		
CHEM 105**	General Chemistry I		MATH 110 w/C- or better (MATH 110 can be a corequisite if MATH 101 was completed-see Advisor), or ACT Math score 22+ or SAT Math score 520+. ( <i>High School Chemistry or CHEM 101 highly recommended</i> )	F,W		
BIOL 100 <i>or</i>	Introduction to Biology	3		F,W,S		
BIOL 112**	Biology I-Cell and Molecular Biology <small>Concurrent enrollment with a lab is not required for the minor**</small>					
HLTH 115 <i>or</i>	Essentials of Nutrition	3		Variable		
EXS 270	Sports Nutrition			F,W		
<b>Choose 1 from the following</b>						<b>3 Credits</b>
BIOL 261**	Human Physiology <small>Concurrent enrollment with a lab is not required for the minor **</small>	3	BIOL 113, CHEM 105/L	F		
EXS 261	Elementary Human Physiology	3		W		
HLTH 369	Community Health	3		F		
<b>Total Credits Mapped for Graduation:</b>						

\*\*Please contact your academic advisor (email is preferred) if you wish to enroll in this class without its concurrent lab.

*The Introduction to Nutritional Science Minor is not available to students majoring in Biology.*

**All passing grades will be accepted in fulfilling minor or certificate requirements.**