Minor in Nutritional Science (284304) MAP Sheet

Life Sciences, Nutrition Dietetics and Food Science

For students entering the degree program during the 2017-2018 curricular year.



University Core and Graduation Requirements				Suggested Sequence of Courses
University Core Requirements:				
Requirements	#Classes	Hours	Classes	
Religion Cornerstones				
Teachings and Doctrine of The Book of Mormon	1	2.0	REL A 275	
Jesus Christ and the Everlasting Gospel	1		REL A 250	
Foundations of the Restoration	1		REL C 225	
The Eternal Family	1		REL C 200	
The Individual and Society				
American Heritage	1-2	3-6.0	from approved list	
Global and Cultural Awareness	1		from approved list	
Skills				
First Year Writing	1	3.0	from approved list	
Advanced Written and Oral Communications	1		from approved list	
Quantitative Reasoning			from approved list	
Languages of Learning (Math or Language)			from approved list	
Arts, Letters, and Sciences				
Civilization 1	1	3.0	from approved list	
Civilization 2	1		from approved list	
Arts	1		from approved list	
Letters	1	3.0	from approved list	
Biological Science	1	3-4.0	from approved list	
Physical Science	1	3.0	from approved list	
Social Science	1	3.0	from approved list	
Core Enrichment: Electives				
Religion Electives	3-4	6.0	from approved list	
Open Electives	Variable		personal choice	
Graduation Requirements:				
Minimum residence hours required		30.0		
Minimum hours needed to graduate		120.0		

Minor in Nutritional Science (284304) 2017-2018 Program Requirements (16 Credit Hours)

Many of these courses have prerequisites. Most students choosing this minor will have completed the prerequisites as part of their major. Other students will need to complete them.

REQUIREMENT 1 Complete 2 courses

NDFS 100 - Essentials of Human Nutrition	3.0
NDFS 200 - Nutrient Metabolism	3.0

REQUIREMENT 2 Complete 10.0 hours from the following course(s)

AFTER CONSULTING WITH A FACULTY ADVISOR.

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NDFS 305 - Nutritional Implications of Disease	4.0					
NDFS 310 - Nutrition and Metabolism in Sports and Exercise	2.0					
NDFS 400 - Community Nutrition	3.0					
NDFS 424 - Nutrition Through the Life Cycle	2.0					
NDFS 434 - Nutritional Bio-organic Chemistry	4.0					
NDFS 435 - Nutritional Biochemistry and Metabolism	4.0					
NDFS 494R - Undergraduate Research in Nutrition, Dietetics, or Food Sc 3.0v						

You may take up to 1 credit hour.

MAP DISCLAIMER

While every reasonable effort is made to ensure accuracy, there are some student populations that could have exceptions to listed requirements. Please refer to the university catalog and your college advisement center/department for complete guidelines.

DEPARTMENT INFORMATION

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ADVISEMENT CENTER INFORMATION

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