

Transfer Guide

University of North Dakota and Lake Region State College

Devils Lake, ND

Degree: Bachelor of Science

Major: HUMAN NUTRITION

The following information was updated according to the 2019-2020 UND CATALOG - Students satisfactorily completing the courses below may transfer them to UND in fulfillment of the corresponding course requirements for this degree. Essential Studies equivalencies, courses, and major requirements may change. An official evaluation of transfer credit will be done upon admission to the university. Transfer credits will be evaluated and applied according to the current catalog and the approved Essential Studies list at the first semester of enrollment at UND.

Students planning to transfer to UND are encouraged to have phone or email contact with a UND advisor. Students may call the Advising Office at 1-800-CALL-UND ext. 4174 or (701) 777-4174.

*Both NUTR 241 and NUTR 242 must be successfully completed in order to replace N&D 245.

**Both BIOL 220 and BIOL 221 must be successfully completed in order to replace UND's ANAT 204/L and PPT 301.

Chem 115/L & 116/L may be substituted for CHEM 121/L, 122/L, Chem 340/L and BMB 301.

LRSC		Course/Credits/Title	UND		Course/Credits/Title
<u>I. Communication - COM</u>					
COMM 110	3	Fundamentals of Public Speaking	COMM 110	3	Fundamentals of Public Speaking
ENGL 110	3	College Composition I	ENGL 110	3	College Composition I
ENGL 125	3	Intro to Professional Writing	ENGL 130	3	Comp II: Writing for Public Audiences
<u>II. Social Science - SS</u>					
No equivalent	3	Must be taken at UND	N&D 335	3	World Food Patterns
PSYC 111	3	Introduction to Psychology	PSYC 111	3	Introduction to Psychology
PSYC 250	3	Developmental Psychology	PSYC 250	4	Developmental Psychology
<u>III. Arts and Humanities - FA/HUM</u>					
Elective Credit	9*	Credit from at least two depts.	Elective Credit	9*	Credit from at least two depts.
*Must include 3 credits designated as Fine Arts and 3 credits designated as Humanities.					
<u>IV. Mathematics, Science & Technology - MST</u>					
CHEM 121/L or	5	General Chemistry I/Lab	CHEM 121/L or	3/1	General Chemistry I/Lab
CHEM 115/L	4	Introductory Chemistry/Lab	CHEM 115/L	3/1	Introductory Chemistry/Lab
CHEM 122/L or	5	General Chemistry II/Lab	CHEM 122/L or	3/1	General Chemistry II/Lab
CHEM 116/L	5	Intro to Organic and Biochemistry	CHEM 116/L	3/1	Intro to Organic and Biochem/Lab
MATH 103	3	College Algebra	MATH 103	3	College Algebra
MATH 210	3	Elementary Statistics	SOC 326	3	Sociological Statistics
NUTR 240	3	Principles of Nutrition	N&D 240	3	Fundamentals of Nutrition
<u>Other Program Requirements</u>					
NUTR 241*	2	Maternal and Child Nutrition	N&D 325	3	Nutrition through the Life Cycle
NUTR 242*	2	Nutrition in the Aging Process	N&D 325	3	Nutrition through the Life Cycle
BIOL 220**	4	Anatomy & Physiology I	ANAT 204/L	3/2	Anatomy for Paramedical Personnel/Lab
BIOL 221**	4	Anatomy and Physiology II	PPT 301	4	Human Physiology
CHEM 241/L	3/1	Organic Chemistry I	CHEM 340/L	4/1	Survey of Organic Chemistry/Lab
<u>Other Recommended</u>					
PHRM 215	3	Intro to Pharmacology	PPT 315	3	Human Pharmacology

A complete list of approved Essential Studies courses can be found online at: [Essential Studies Approved Courses](#).

Additional classes will be required to earn the above degree; a minimum of 120 credits is required to graduate from UND. A complete listing of program requirements can be found in the [Academic Catalog](#) and [Four Year Plans](#).

Transfer credit for courses other than those listed above will be evaluated on a course-by-course basis.