Early-Entry Pathway

Welcome to North Dakota State University's Early-Entry Pathways program.

NUTRITION SCIENCE

If you are interested in a degree in nutrition science, you can take early-entry courses to get started on your degree. Early-entry courses listed meet the requirements or electives of this major. These courses may be used to meet your general education requirements as well. We suggest you also review the list of recommended general education courses.

Food Selection & Preparation Principles
HNES 261 | 3 credits
General Education Category: Does not meet NDSU's general education requirements.

Scientific principles underlying food selection, preparation, and preservation; integration of nutrition principles, food standards, cost comparisons, and new food developments.

Nutrition Science
HNES 250 | 3 credits
General Education Category: W

Scientific principles of nutrition based on chemical structure and function of the nutrients.

Athletic Training Medical Terminology
HNES 260 | 1 credit
General Education Category: Does not meet NDSU's general education requirements.

Medical terminology related to athletic training and other allied health professions.

Introduction to Psychology
PSYC 111 | 3 credits
General Education Category: B

Survey of the scientific study of behavior and mental processes.

Computer Applications
CSCI 114 | 3 credits
General Education Category: S

General introduction to computer concepts, operating systems, the internet, word processing, spreadsheets, database management and presentation software. Credit awarded for CSCI 114 OR CSCI 116.

College Algebra
MATH 103 | 3 credits
General Education Category: Does not meet NDSU's general education requirements.

Relations and functions, equations and inequalities, complex numbers; polynomial, rational, exponential and logarithmic functions; systems of equations, and matrices. Prereq: MATH 98 with a grade of C or higher or placement.

Introductory Statistics
STATS 330 | 3 credits
General Education Category: R

Frequency tables, histograms, probability, well-known probability distributions, one and two sample tests of hypotheses, confidence intervals, and contingency tables. Prereq: Algebra 2, MATH 103, MATH 104 or MATH 107 or Math placement into MATH 105, MATH 146 or MATH 165.

College Composition I
ENGL 110 | 3 credits
General Education Category: C

Guided practice in the reading and writing of various genres for different situations and audiences. Includes research on the web and in the library. Prereq: English placement.

College Composition II
ENGL 120 | 3 credits
General Education Category: C

Advanced practice in reading and writing of various genres for different situations and audiences. Includes field research, collaboration, and visual communication. Prereq: ENGL 110 or placement.

Fundamentals of Public Speaking
COMM 110 | 3 credits
General Education Category: C

Theory and practice of public speaking with emphasis on content, organization, language, delivery, and critical evaluation of messages.

View all pathway guides & a general education guide at >> **bit.ly/EE_pathways_guides**.