FEATURED Classes

PG 8
COLLEGE COMPOSITION II

PG 16
INTRO TO AGRICULTURAL MANAGEMENT

PG 22
WORLD FILM

Early-Entry Catalog
GET STARTED ON YOUR DEGREE WHILE IN HIGH SCHOOL.

NDSU
OFFICE OF TEACHING AND LEARNING
WELCOME

FROM THE DIRECTOR

These final years of your high-school education are important for achieving your educational goals. While the thought of enrolling in a college course in high school can be both daunting and exciting, know that NDSU’s Office of Teaching and Learning (OTL) is here to support you every step of the way. OTL’s support for you as an early-entry student begins before you even enroll in a course at NDSU. We offer individualized course counseling to identify classes that meet your curriculum needs for your intended college major. Once you have decided to take college courses through NDSU, we support your application and registration process. Our support continues with live and recorded learning sessions that walk you through setting up your NDSU accounts and ongoing support if you have questions about things like finding tutoring, accessing resources, or getting a copy of your transcript. Continue reading through this catalog for more important information about early entry.

Welcome to NDSU!

Sincerely,

Dr. Stacy Duffield, Director

Stacy.Duffield@ndsu.edu | 701.231.7015
MESSAGE
FROM NDSU’S PRESIDENT

Welcome knowledge seekers, question askers, and creators. You are, no doubt, part of a diverse group of students with a unique perspective on life and education. As the President at North Dakota State University (NDSU), I want you to know this university values your insight, respects the questions you have, and truly wants you to thrive as a student here.

The decision to take NDSU college coursework during your high-school career is an investment in your future. Each course listed in this catalog is an example of the university’s commitment to providing an excellent education for students like you, from across the state, region, and world.

These classes offer the opportunity to build college readiness and get started on a degree. Your instructors, the Office of Teaching and Learning, and myself want to see you succeed in these classes and are prepared to provide additional assistance as needed. Be sure to reach out if you need assistance, want to become more connected within a program of study, or have questions you cannot find the answers to.

With each new course you take, remember to continue finding joy in learning new things. I look forward to watching you grow as a student and find ways to leave your mark at NDSU.

Sincerely,

Dr. David Cook, President

“THE DECISION TO TAKE EARLY-ENTRY CLASSES AT NDSU IS AN INVESTMENT IN YOUR FUTURE.”
EARLY-ENTRY CLASSES

Early-entry classes are your opportunity to explore subject areas in which you excel or have a deep interest. These courses are taken in addition to your high-school classes, but do not require approval from your high school to enroll. However, you may choose to seek approval from your high-school counselor for credit. Summer session is an excellent time to take these courses, but you can take them any semester your schedule allows. Courses listed are available online to students from anywhere. There are additional face-to-face classes, not listed in this catalog, that are available for those who choose to come to campus. To earn high-school credit for early-entry classes, we suggest you speak with your school counselor before applying and registering.

View more information & a full course list at www.ndsu.edu/dce/k12_students/early_entry.

EXPLORE ONLINE!

90+ CLASSES

*Offerings subject to change without notice. Textbooks or other required materials are not included in the tuition.

ALPHABETICAL LIST

Abnormal Psychology | Survey of the classification, symptoms, and etiology of psychological disorders. Attention given to diagnosis, etiology, and treatment according to prominent theoretical perspectives. Focus on empirical basis for understanding these problems. Prereq PSYC 270 | 3 CREDITS

Academic Success & Careers | Provides an introduction to the nursing profession and immerses students in activities to facilitate academic success, teamwork, and professionalism. NURS 150 | 1 CREDIT

Basic Linear Algebra | Systems of linear equations, matrices, determinants, vector spaces, lines and planes in space, linear transformations, eigenvalues and eigenvectors. Credit awarded only for MATH 128 or MATH 129, not both. Prereq MATH 129 | 3 CREDITS

Business Ethics | Many of the central moral issues of business, such as consumer rights, advertising, employee rights, and business competition, are examined in light of the major ethical theories, such as Utilitarianism, Kantianism, and Relativism. PHIL 216 | 3 CREDITS

Medical Terminology | Medical terminology related to athletic training and other allied health professions. HNES 260 | 1 CREDIT

Courses available as of printing. All courses are listed on our website.
### EARLY-ENTRY CLASSES

#### Business Software Applications
- Instruction on the use of popular spreadsheet and database software applications including how and when to apply the features of these types of applications to address a variety of business problems. Content emphasizes leveraging widely used business tools via hands-on activities. Credit will be awarded only for TL 116, MIS 116, CSCI 114, or CSCI 116 but not more than one.

#### Calculus I
- Limits, continuity, differentiation, Mean Value Theorem, integration, Fundamental Theorem of Calculus and applications. Prereq

#### College Algebra
- Relations and functions, equations and inequalities, complex numbers, polynomial, rational, exponential and logarithmic functions; systems of equations, and matrices. Prereq

#### College Composition I
- 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

#### College Composition II
- Advanced practice in reading and writing of various genres for different situations and audiences. Includes field research, collaboration, and visual communication. Prereq

#### Computer Applications
- General introduction to computer concepts, operating systems, the internet, word processing, spreadsheets, database management, and presentation software. Credit awarded only for CSCI 114 or CSCI/MIS/TL 116, not both.

#### Circuit Analysis I
- Linear electric circuits. Component models, circuit laws, transient analysis, design issues, computer tools. Prereq EE 206 | 4 CREDITS CATEGORY: R

#### College Algebra
- Relations and functions, equations and inequalities, complex numbers, polynomial, rational, exponential and logarithmic functions; systems of equations, and matrices. Prereq

#### College Composition I
- 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

#### College Composition II
- Advanced practice in reading and writing of various genres for different situations and audiences. Includes field research, collaboration, and visual communication. Prereq

#### Computer Science Problem Solving
- Computer-based problem solving techniques are introduced in the context of the Internet, including website development. Programming concepts, data structures and algorithms, as well as modeling techniques are discussed.

#### Concepts of Biology
- Introduction to a wide range of biological topics, from the organism, ecology, and evolution to the cell, molecular biology, and genetics. For credit as a lecture/lab pair, students should take BIOL 100L as a co-requisite.

#### Concepts of Fitness & Wellness
- Facts about exercise and physical fitness.

#### Contemporary Moral Issues
- Many contemporary moral issues, such as the developed world’s duties to the developing world, war, ethical technology, and gender issues are examined in light of the major ethical theories, such as Utilitarianism, Kantianism, and Relativism.

#### PHIL 215 | 3 CREDITS CATEGORY: A & D

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**PATHWAYS GUIDE**

**ANIMAL Science**

The physiology, nutrition, genetics, reproduction, marketing, management and husbandry of livestock and companion animals. Find this guide and more at >> bit.ly/EE_pathways_guides

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### PATHWAYS GUIDE

- [Animal Science](#)
  - The physiology, nutrition, genetics, reproduction, marketing, management and husbandry of livestock and companion animals. Find this guide and more at >> bit.ly/EE_pathways_guides
Couples, Marriages and Families
Study of the formation of relationships in varied contexts: examines the diversity of couples, marriages, and families that exists in our contemporary society. Emphasis will be on relationship health as well as barriers to relationship wellness.

HDFS 242 | 3 CREDITS
CATEGORY: W

Criminology
Study of criminal behavior and the measurement of crime and victimization. Major theories of crime causation and specific types of crime are examined.

CJ 230 | 3 CREDITS
CATEGORY: C

Cultural Diversity
Analysis of lifestyles and characteristics of racial, cultural, and ethnic groups in society. Review of processes of discrimination, prejudice, and related dehumanizing biases toward culturally diverse groups including women.

SOC 235 | 3 CREDITS
CATEGORY: B & D

Cultural Psychology
Examines the different ways in which cultural variables affect human cognition, emotion, and behavior. Uses the lens of culture to consider topics such as cognition and emotion, personality, psychopathology, the self, prejudice and intergroup relations, and cultural conflict (e.g., terrorism, genocide). Prereq

PSYC 216 | 3 CREDITS
CATEGORY: C

Developmental Psychology
Survey of the psychology of human life span development. Coverage also includes heredity and prenatal development. Prereq

PSYC 250 | 3 CREDITS
CATEGORY: E 

Diversity and Multiculturalism
Includes the study of developmental and family issues as viewed from a perspective of diversity and multiculturalism. Understand the role of factors such as race, ethnicity, social class, religion, sexual orientation, gender identity, and disability in developmental and family processes.

HDFS 275 | 3 CREDITS
CATEGORY: B & D

Elements of Accounting I
An introduction to accounting to enable the student to achieve a working knowledge of accounting and its uses. Emphasizes the basic concepts and approaches of accounting applied to businesses, the accounting cycle, and the preparation of the income statement and balance sheet. Co-req

ACCT 200 | 3 CREDITS
CATEGORY: E 

Elements of Accounting II
Emphasizes the use of accounting information as a basis for decision-making. Topics include the statement of cash flows, financial statement analysis, and managerial accounting (budgeting, job-order costing, cost-volume-profit analysis, short-term decision making, and capital budgeting). Prereq

ME 221 | 3 CREDITS
CATEGORY: E 

PATHWAYS GUIDE
BUSINESS Administration
Obtain a broad knowledge base in management, marketing, entrepreneurship, business law, accounting, finance, international business, and management information systems – with a blend of theory and practice.

Find this guide and more at >>
bit.ly/EE_pathways_guides

Engineering Mechanics I
Scaler and vector approaches to trusses, frames and machines, internal forces, friction forces, center of gravity, centroid, and moment inertia. Prereq

ME 222 | 3 CREDITS
CATEGORY: E
Environmental Science - Ecological principles related to human cultures, resource use, and environmental alterations. For credit as a lecture/lab pair, students should take BIOL 100L as a co-requisite.

**Environmental Science**
- Basic structures and vocabulary of Spanish. Practice in the fundamentals of listening, speaking, reading, and writing. No previous knowledge of Spanish required.
  - SPAN 101 | 4 CREDITS
    - CATEGORY: A & D

Food and World Cultures - An exploration of a variety of foods and cultures that demonstrate the influences of demography, geography, history, social traditions, religious beliefs, and other environmental considerations on food, its preparation, service, and symbolism/meaning.

**Food and World Cultures**
- Overview of agricultural systems management; engines, machinery, structures, electricity, processing, and conservation.
  - ASM 115 | 3 CREDITS
    - CATEGORY: G & S

Fundamentals of Accounting - Introduces financial statements and other accounting information to make personal and business decisions. Not available to majors and accounting minors in the College of Business Administration. Student may not have previously passed or be concurrently enrolled in ACCT 201.

**Fundamentals of Accounting**
- Overview of agricultural systems management; engines, machinery, structures, electricity, processing, and conservation.
  - ACCT 102 | 3 CREDITS
    - CATEGORY: R

Fundamentals of Agricultural Systems Management - An exploration of a variety of foods and cultures that demonstrate the influences of demography, geography, history, social traditions, religious beliefs, and other environmental considerations on food, its preparation, service, and symbolism/meaning.

**Fundamentals of Agricultural Systems Management**
- Basics of integration and analyses of spatial data to visualize relationships, seek explanations, and develop solutions to problems. Emphases are placed on the nature of geographic information and the ways digital methods support geographic analyses and modeling.
  - GEOG 105 | 3 CREDITS
    - CATEGORY:Fundamentals of Geographic Information Systems - Basics of integration and analyses of spatial data to visualize relationships, seek explanations, and develop solutions to problems. Emphases are placed on the nature of geographic information and the ways digital methods support geographic analyses and modeling.

**Fundamentals of Geographic Information Systems**
- Basics of integration and analyses of spatial data to visualize relationships, seek explanations, and develop solutions to problems. Emphases are placed on the nature of geographic information and the ways digital methods support geographic analyses and modeling.
  - COMM 110 | 3 CREDITS
    - CATEGORY: C

Pathways Guide - Communication skills are the #1 skill sought by today’s employers. Learn more about ag communication, journalism, management communication, and strategic communication.

**Pathways Guide**
- Communication skills are the #1 skill sought by today’s employers. Learn more about ag communication, journalism, management communication, and strategic communication.

**General Chemistry I**
- Matter, measurement, atoms, ions, molecules, reactions, chemical calculations, thermochemistry, bonding, molecular geometry, periodicity, and gases. Prereq or Co-req

**General Chemistry I**
- General Chemistry I Lab
  - Matter, measurement, atoms, ions, molecules, reactions, chemical calculations, thermochemistry, bonding, molecular geometry, periodicity, and gases. Prereq or Co-req

**General Chemistry II**
- Intermolecular forces, liquids, solids, kinetics, equilibria, acids and bases, solution chemistry, precipitation, thermodynamics, and electrochemistry. Prereq

**Global Social Problems**
- Sociological analysis of global social problems.

**SOC 116**
- 3 CREDITS
  - CATEGORY: A & D

**COMMUNICATION**
- Communication skills are the #1 skill sought by today’s employers. Learn more about ag communication, journalism, management communication, and strategic communication.

**Find this guide and more at >> bit.ly/EE_pathways_guides**
Hospitality Accounting
Basic financial hospitality accounting concepts and practices. Interpretation of accounting and financial control systems in management decision making; uniform system of accounts, departmentalized costing procedures; ratio analysis; budgeting, financial statement analysis and interpretation. Prereq
ADHM 241 | 3 CREDITS
CATEGORY:  

Human Anatomy and Physiology I
An in-depth introduction to structure and function of human organ systems' cells, tissues, the integumentary system, the skeletal system, joints, muscle and muscular system, nervous tissue and nervous system, and the special senses.

BIOL 220 | 3 CREDITS
CATEGORY:  

Human Anatomy and Physiology II
The endocrine, cardiovascular, lymphatic, immune, respiratory, digestive, urinary, and reproductive systems and development. Prereq
BIOL 221 | 3 CREDITS
CATEGORY:  

Human Biology
Consideration of selected problems in human biology.

BIOL 126 | 3 CREDITS
CATEGORY:  

Indian Philosophy
An introduction to the philosophical tradition of the Indian Subcontinent. The course focuses on the major orthodox (astika) schools of Vedic philosophy, Samkhya, Nyaya, Vaisesika, Mimamsa, Vedanta, and Yoga, while also discussing the heterodox (nastika) Buddhist, Jain, and Materialist (Carvaka) schools. The course will present the major figures, teachings, and arguments of these schools with a special focus on their metaphysical and ethical views.

PHIL 221 | 3 CREDITS
CATEGORY:  

Intermediate Algebra
Properties of the real number system, factoring, linear and quadratic equations, functions, polynomial and rational expressions, inequalities, systems of equations, exponents, and radicals. Does not satisfy any requirements for graduation. A grade of C or higher is required in this course to be eligible to take MATH 103 or MATH 104.

MATH 98 | 3 CREDITS
CATEGORY:  

Intermediate Visual BASIC
Elements of Visual Basic for those with previous programming background. Topics include fundamental constructs, Active X controls, file processing, database management, and SQL. Prereq
CSCI 172 | 3 CREDITS
CATEGORY:  

Intro/Hospitality Industry
Overview of the hospitality industry; its history, components, career opportunities, development, and future trends with application to food service, lodging, and travel.

ADHM 140 | 3 CREDITS
CATEGORY:  

PATHWAYS GUIDE
PRECISION Agriculture Technology & Management
Learn how to use applications commonly needed to produce and process food, feed, fiber and fuel, as well as how to market, conduct sales and distribute agricultural products and services. Find this guide and more at >> bit.ly/EE_pathways_guides

H I
Introduction to Agricultural Management
Economic and managerial concepts related to farm or agribusiness production process, development of cost data, enterprise analysis, organization and management of production inputs.

AGEC 242 | 3 CREDITS
CATEGORY: B & D

Introduction to Anthropology
Introductory overview to anthropology, the holistic study of humans and the diversity of the human experience over space and time. Covers the major fields of anthropology: cultural and biological anthropology, archaeology, linguistics, applied anthropology.

ANTH 111 | 3 CREDITS
CATEGORY: B & D

Introduction to Behavior Modification
Basic principles and procedures governing acquisition, maintenance, and change of behavior, emphasizing human applications. Laboratory involves designing, implementing, and reporting an individual project. Prereq

PSYC 211 | 3 CREDITS
CATEGORY: B

Introduction to Cybersecurity
Provides the foundation for understanding key issues faced and measures associated with protecting computer systems, networks, and information assets from cyber threats. Gain knowledge of the social, legal, ethical, and privacy implications of cybersecurity.

CSCI 105 | 3 CREDITS
CATEGORY: S

Introduction to Criminal Justice
Examination of the criminal justice system and process. Includes crime, lawmaking, criminality, prosecution, police, courts, and corrections.

CJ 201 | 3 CREDITS
CATEGORY: G

Introduction to Computer Programming
Programming in a high level language with applications to engineering computation, analysis, and design. Prereq

ECE 173 | 4 CREDITS
CATEGORY: G

Introduction to Computing
Programming in a high level language with applications to engineering computation, analysis, and design. Prereq

PSYC 211 | 3 CREDITS
CATEGORY: B

Introduction to Cybersecurity
Provides the foundation for understanding key issues faced and measures associated with protecting computer systems, networks, and information assets from cyber threats. Gain knowledge of the social, legal, ethical, and privacy implications of cybersecurity.

CSCI 105 | 3 CREDITS
CATEGORY: S

Introduction to Entrepreneurship
An introduction to the entrepreneurial process, evaluating the market feasibility of new product/business ideas, and launching an entrepreneurial venture. Develop an understanding of the business concept and business model. Develop a general understanding of the basic functional areas of business and have an opportunity to evaluate what entrepreneurship involves.

ENTR 201 | 3 CREDITS
CATEGORY: G

Introduction to Entrepreneurship
An introduction to the entrepreneurial process, evaluating the market feasibility of new product/business ideas, and launching an entrepreneurial venture. Develop an understanding of the business concept and business model. Develop a general understanding of the basic functional areas of business and have an opportunity to evaluate what entrepreneurship involves.

ENTR 201 | 3 CREDITS
CATEGORY: G

Introduction to Equine Studies
Introduction to basic aspects of equine studies and general principles surrounding the horse industry.

ANSC 260 | 2 CREDITS
CATEGORY: S

Introduction to Electrical and Computer Engineering
Introduction to electrical and computer engineering problem solving, design and professional issues. Prereq

ECE 173 | 4 CREDITS
CATEGORY: G

Introduction to Electrical and Computer Engineering
Introduction to electrical and computer engineering problem solving, design and professional issues. Prereq

ECE 173 | 4 CREDITS
CATEGORY: G

Introduction to Food Science & Technology
Overview of food components, food quality, nutrition, processing, packaging, safety, sanitation laws, sensory evaluation, distribution, and utilization.

CFS 210 | 3 CREDITS
CATEGORY: S

Introduction to Hospitality Industry
Overview of the hospitality industry; its history, components, career opportunities, development, and future trends with application to food service, lodging, and travel.

ADHM 140 | 3 CREDITS
CATEGORY: G

Introduction to Media Writing
Introduction to writing in the styles and forms required in journalism and strategic communication. Prereq

COMM 200 | 3 CREDITS
CATEGORY: G

Introduction to Meteorology & Climatology
Basic meteorology-climatology concepts and their application; includes energy balance, greenhouse effect, temperature, pressure systems, lows, highs, fronts, winds, clouds, storms, humidity, precipitation, and measurements.

SOIL 217 | 3 CREDITS
CATEGORY: S

Introduction to Meterology & Climatology
Basic meteorology-climatology concepts and their application; includes energy balance, greenhouse effect, temperature, pressure systems, lows, highs, fronts, winds, clouds, storms, humidity, precipitation, and measurements.

SOIL 217 | 3 CREDITS
CATEGORY: S

Introduction to Nursing
Prepare to work in many nursing-related fields, including as a registered nurse, nurse anesthetist, travel nurse and nurse practitioner.

Find this guide and more at >> bit.ly/EE_pathsways_guides

Pre-LICENSE Nursing

PATHWAYS GUIDE

PRE-LICENSE Nursing
Prepare to work in many nursing-related fields, including as a registered nurse, nurse anesthetist, travel nurse and nurse practitioner.

Find this guide and more at >> bit.ly/EE_pathsways_guides
**Mathematics for Business**
Mathematics of finance, linear programming and its applications in business, limits, continuity, derivatives, implicit and logarithmic differentiation, higher order derivatives, optimization and extrema, partial differentiation, extreme values of functions of two variables. Credit awarded only for MATH 144 or MATH 146, not both. Prereq COMM 260 or MATH 144.

**Medical Terminology for the Paraprofessional**
Medical terminology explored through a systematic study of word parts and the combinations used to build medical terms.

**Non-Majors Biology Lab**
Laboratory experience to introduce the application of the scientific method across a wide scale of biological topics, including molecular biology, the organism, evolution, and ecology. This lab may be taken as a co-requisite with BIOL 111, BIOL 124 or BIOL 126. Co-req BIOL 100L.

**Personal & Community Health**
Study of vital personal and community health issues. Particular attention to current health facts, habits, and attitudes as they relate to home, school, and community.

**PATHWAYS GUIDE**
Learn skills in identifying security issues with computing systems and networks, prior to attacks, and to detect and respond to ongoing attacks. Find this guide and more at >> bit.ly/EE_pathways_guides
The Earth Through Time  
Introduction to the Earth through time; its origin, history, and evolution of animal and plant life.

GEOL 106 | 3 CREDITS  
CATEGORY: S

Tourism and International Travel Management  
Application of management principles and theories to tourism with emphasis on tourism components, recreational activities, international travel, and social, economic, and environmental impacts of the global tourism industry.

ADHM 141 | 3 CREDITS  
CATEGORY: R, A, & G

Traditional Logic  
Study of the art and science of critical thinking; scientific method emphasized.

PHIL 257 | 3 CREDITS  
CATEGORY: R, A, & G

Trigonometry  
Angle measure, trigonometric and inverse trigonometric functions, trigonometric identities and equations, polar coordinates and applications. Credit awarded only for MATH 105 or MATH 107; not both. Prereq

MATH 105 | 3 CREDITS  
CATEGORY: R, A, & G

U.S. to 1877  
Explore key events, trends, and concepts in American history from before European contact until the Civil War. Engage with the social, economic, political, and cultural factors at play in the development of the United States to 1865. Examine the motivations and effects of European colonization in North America; the causes of the American Revolution and its political, social, and cultural ramifications; the growth of market capitalism and its effects on American society; the course and nature of westward expansion during the nineteenth century; and the emergence, expansion, and eventual end of slavery in the United States.

HIST 103 | 3 CREDITS  
CATEGORY: A

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NOTES:

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**Wellness**
Examination of personal lifestyle choices related to emotional, nutritional, and mental well-being.

**HNES 111 | 3 CREDITS**
**CATEGORY:** W

**World Film**
Study of the development and practice of the art of film and its relationship to the theater emphasizing performance and production angles.

**THEA 115 | 3 CREDITS**
**CATEGORY:** A & D

**World Music**
Survey of music from around the world’s cultures with an emphasis on commonalities and differences found in the human experience of music.

**MUSC 109 | 3 CREDITS**
**CATEGORY:** A & G

**World Religions**
Explores the beliefs, practices and origins of the world’s major religions and introduces analytical approaches to studying religion.

**RELS 100 | 3 CREDITS**
**CATEGORY:** A

**Understanding Media and Social Change**
Exploration of the purpose, function, and impact of media on society.

**COMM 112 | 3 CREDITS**
**CATEGORY:** B

**Wellness**
Examination of personal lifestyle choices related to emotional, nutritional, and mental well-being.

**HNES 111 | 3 CREDITS**
**CATEGORY:** W

**World Film**
Study of the development and practice of the art of film and its relationship to the theater emphasizing performance and production angles.

**THEA 115 | 3 CREDITS**
**CATEGORY:** A & D

**World Music**
Survey of music from around the world’s cultures with an emphasis on commonalities and differences found in the human experience of music.

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**World Religions**
Explores the beliefs, practices and origins of the world’s major religions and introduces analytical approaches to studying religion.

**RELS 100 | 3 CREDITS**
**CATEGORY:** A

**VIEW MORE**
Classes Online!
View a complete list of online and face-to-face classes on our website >>
www.ndsu.edu/dce/k12_students/early_entry/
APPLICATION INFORMATION

Follow these steps for the early-entry application process at NDSU.

1. Go to the NDSU admission application page. https://tinyurl.com/ycj6zhdk
2. Click “Sign Up” or sign in if you already have an account.
3. Complete the FREE application for admission.
   —Be sure to select Early Entry as your admit type.

REGISTRATION INFORMATION

Full instructions and video tutorials for course registration and getting your electronic services set up are available on the website. Here is an overview of the process.

1. Contact your school counselor to review eligibility for early-entry classes.
2. Identify the class or classes you wish to take.
3. Register for classes in Campus Connection.
4. Determine eligibility for the NDSU Scholarship.
5. Secure any needed course materials.
6. Access course classroom site (instructions and support provided by NDSU).

Questions?

For questions regarding the application process, contact the Office of Admission at 1-800-488-NDSU or ndsu.admission@ndsu.edu.

For all other early-entry questions, contact the OTL at 701-231-7015 or at ndsu.otl@ndsu.edu.

GENERAL EDUCATION CATEGORY LIST

A.................................................Humanities and Fine Art
B................................................Social and Behavioral Sciences
C................................................Communication
D................................................Cultural Diversity
G................................................Global Perspectives
R................................................Quantitative Reasoning
S................................................Science and Technology
W................................................Wellness
H ..............................................May Apply to a Program of Study

Tuition and Fees

Early-entry classes are charged at about a third of the cost per credit of standard undergraduate tuition. Because as an early-entry student you do not pay full student fees, you will have to pay separately to use the wellness center, get student tickets to sporting events, or checkout materials from the campus library.

View the breakdown of tuition and fees at www.ndsu.edu/dce/k12_students/early_entry. Remember to review the NDSU scholarship to find out if you qualify (p. 26).

TRANSCRIPT INFORMATION

How to Order an Unofficial Transcript

1. Go to Campus Connection.
2. Enter User ID & Password to log in.
3. Click on the Academic Records tile. Then click on Unofficial Transcript Request.
4. Select "North Dakota State University" for the Academic Institution.
5. Select the type of transcript you prefer, "Unoff PDF Transfer Details" or "Unoff PDF Transfer Summary."
6. Click the Submit button and wait for the report results to appear.
7. Print as needed.

How to Order an Official Transcript

Below are the general steps to ordering an official transcript. Follow the directions on each screen as they may have changed without notice. Transcripts are $15 each (subject to change).

1. Go to Parchment website.
2. Enter User ID & Password to log in OR click on the Create Account button, fill out the form, and submit. You will be taken to step 3 automatically.
3. Indicate where you want your transcript sent.
4. Choose mail delivery options, processing time, and purpose for request.
5. Review your shopping cart details.
6. Check the I Accept box for consent to release academic records.
7. Enter billing information.
8. Review your order and confirm.

Questions?

For questions regarding the transcript ordering process, contact the NDSU Registration and Records Office at 701-231-8597 or ndsu.ordertranscript@ndsu.edu.

For questions regarding Campus Connection access, contact the North Dakota University System helpdesk at 1-866-457-6387, or ndus.helpdesk@ndsu.edu.

EMPLID (Student ID)

Admitted students may follow these directions to find their EMPLID/Student ID.

1. Go to Campus Connection at https://studentadmin.connectnd.us/.
2. Select "Campus Solutions Guest Page" on the right side.
3. Select the "Help Center" tile.
4. Select "Find my EMPLID" from the left menu.
5. Fill in requested information.
6. EMPLID|Student ID result is listed.
7. If this does not work, please contact the NDUS HelpDesk.
SCHOLARSHIP

North Dakota State University
Early-Entry Scholarship Procedures
Effective June 1, 2023

North Dakota State University (NDSU) is now offering a NEW scholarship opportunity for students who have been admitted and enrolled in an early-entry class at NDSU.

The NDSU Early-Entry Scholarship awards students with a $200 scholarship, renewable for each semester within the academic year. Individuals who apply for a fall start date will receive this scholarship for spring and summer semesters as well. Individuals who apply in spring or summer will receive a scholarship as funds are available.

To be considered for an NDSU Early-Entry Scholarship, please submit your application by one of the listed deadlines. Only complete applications submitted by the deadline will be considered.

Application Deadlines:
July 31 - Fall Semester
December 15 - Spring Semester
May 1 - Summer Semester

ELIGIBILITY REQUIREMENTS:
1. Are admitted as an early-entry student at NDSU.
2. Are enrolled in an early-entry course at NDSU.
3. Are enrolled in grades 10, 11, or 12 at any regional or nationwide high school or home school.
4. Are NOT receiving financial assistance through the Bank of North Dakota.
5. Have submitted a completed scholarship application by the appropriate deadline.

Scholarship recipients will be notified 2 weeks prior to the start of the semester.

If you are receiving Bank of North Dakota tuition assistance, have not been admitted to NDSU for early entry, or are not enrolled in any early-entry classes for the upcoming semester, you are not eligible for this scholarship.

For more information about this scholarship or to view early-entry course options go to www.ndsu.edu/dce/k12_students/early_entry/.

VIEW VIDEOS AT: www.youtube.com/c/ndsuotl

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