

FRIDAYS @ NORTHEAST

GET A HEAD START ON COLLEGE WHILE IN HIGH SCHOOL

Fridays @ Northeast program is an opportunity for high school seniors to spend Fridays on our Norfolk, O'Neill, or South Sioux City campuses as college students using our lab spaces and classrooms. The courses offered allow introduction to a variety of technical programs and lead into a program of study upon high school graduation. Students are registered on a first-come, first-serve basis and classes are taught by certified instructors. Please pay special attention to the term schedule for each class. Students will be able to receive high school credit in addition to college credit per approval of their high school.

2025/2026

NORTHEAST.EDU/ADMISSIONS/EARLY-COLLEGE



AGRICULTURE, FOOD, AND NATURAL RESOURCES

SOIL EVALUATION

Students will learn how to effectively evaluate color and texture of each horizon of soil. Land classification of rangeland and fields will be evaluated. Students will be able to evaluate soil on various sites within northeast Nebraska. Course will be taken in preparation for competitions. AGRI 1031, 1.0 credit hour.

NORFOLK: Fall term, August 18 – October 9, 2025

Fridays, 12:00 – 1:40 pm; CRN # 17282

DRONE OPERATIONS

The course is designed to introduce students to the rules of small UAS (drone) operations as required by the Federal Aviation Administration. It is also intended to help students learn and understand the interworking of drones and proper flight planning and protocol for various drone missions. Another goal of this course is to prepare the student for the successful completion of the FAA Part 107 UAS Remote Pilot certification. This course is designed for those who want to become commercially licensed drone pilots, but also includes useful rules and information for the drone hobbyist. Corequisites: AGRI 1610. AGRI 1600, 1.0 credit hour.

NORFOLK: Fall term, August 18 – December 5, 2025

Fridays, 8:00 – 8:50 am; CRN # 17280

DRONE OPERATIONS LAB

Students will learn how to safely operate and pilot small UAS (drones) owned by Northeast Community College in controlled environments. This course will also cover proper mission planning. In addition, students will learn how to take aerial photos and videos and use them to relay data. They will also learn to think critically and responsibly about drone use. This course should be taken together with the Drone Operations classroom function or in a subsequent semester. It's vital that rules are understood before flying a drone. This course will be instructed by an FAA certified commercial drone pilot. Corequisites: AGRI 1600. AGRI 1610, 1.0 credit hour.

NORFOLK: Fall term, August 18 – December 5, 2025

Fridays, 9:00 – 11:30 am; CRN # 17281

PRECISION AGRICULTURE SYSTEMS

A study of methods and technology commonly used in precision agriculture. This course will focus on how precision agriculture is implemented as a management practice and the technologies available that make it possible. AGRI 1005, 3.0 credit hours.

NORFOLK: Spring term, January 12 – May 6, 2026

Fridays, 8:30 – 11:15 am; CRN # TBD

ARTS & COMMUNICATION

GRAPHIC ARTS I

A concentrated study of the design process using commercial computer applications to create graphic design images. The student will develop design principles and applications that provide a foundation for advanced graphic design course work. GCAD 1450, 3.0 credit hours.

NORFOLK: Fall term, August 18 – December 5, 2025

Fridays, 9:00 am – 12:00 pm; CRN #17046

NORFOLK: Spring term, January 12 – May 6, 2026

Fridays, 9:00 am – 12:00 pm; CRN #TBD

HEALTH SCIENCES

MEDICATION AIDE

This course is designed to prepare the student to assume the role and responsibilities of a Medication Aide working in a nursing facility. This course includes information regarding medication administration, pharmacology rules and regulations, classification of drugs, orders, storage, abbreviations, and an overview of commonly used drugs and documentation. HLTH 1120, 3.0 Credit Hours.

NORFOLK: Spring term, January 12 – May 6, 2026

Fridays, 8:00 – 11:00 am; CRN # TBD

O'NEILL: Spring term, January 12 – May 6, 2026

Fridays, 8:00 – 11:00 am; CRN #TBD

*Attendance at all class sessions is required per State of Nebraska course regulations

HEALTH SCIENCES (continued)

NURSE AIDE

This course is designed to meet the Nebraska Health and Human Services System training requirement for nurse aide certification and employment in long-term care facilities. The course combines classroom lecture and laboratory applications for the development of basic skills needed to provide safe, effective and caring services to the elderly or chronically ill patient of any age in a long-term care facility. Upon completion of this course, the student is eligible to take the state written and practical skills exam. After successfully passing this examination and completing the application procedure, the student's name will be placed on the basic nurse aide registry at the Nebraska Health and Human Services Regulation and Licensure, Credentialing Division. NURA 1110, 3.0 Credit Hours.

NORFOLK: Fall term, August 18 – December 5, 2025

Fridays, 8:00 am – 2:00 pm; CRN # 17132

NORFOLK: Spring term, January 12 – May 6, 2026

Fridays, 8:00 am – 2:00 pm; CRN # TBD

O'NEILL: Fall term, August 18 – December 5, 2025

Fridays, 8:00 am – 2:00 pm; CRN # 17134

O'NEILL: Spring term, January 12 – May 6, 2026

Fridays, 8:00 am – 2:00 pm; CRN # TBD

SOUTH SIOUX CITY: Fall term, August 18 – December 5, 2025

Fridays, 8:00 am – 2:00 pm; CRN # 17133

SOUTH SIOUX CITY: Spring term, January 12 – May 6, 2026

Fridays, 8:00 am – 2:00 pm; CRN # TBD

*Attendance at all class sessions is required per State of Nebraska course regulations

EMERGENCY MEDICAL RESPONDER

This course is dedicated to the study and application of the knowledge and skills necessary to become an Emergency Medical Responder. The curriculum is based on the National Standards set forth by the National Registry of Emergency Medical Technicians. The course will include applications/skills needed to qualify for the Emergency Medical Responder certification in the State of Nebraska. Passing the Cognitive examination and Practical Skills examination of the National Registry of Emergency Technicians is required for certification. Student must have current CPR certification, American Heart Association-Healthcare Provider Level or equivalent. EMTL 1515, 3.5 Credit Hours.

NORFOLK: Fall term, August 18 – December 5, 2025

Fridays, 8:00 am – 2:00 pm; CRN # 17145

*Attendance at all class sessions is required per State of Nebraska course regulations

HUMAN SERVICES & EDUCATION

EARLY CHILDHOOD EDUCATION

In the Fridays @ Northeast program, you will take four college classes that can be applied to an Associate's degree from Northeast Community College. The courses also meet the formal early childhood education required for a Child Development Associate* (CDA) National Credential. In addition to the four courses, the CDA credential requires 480 hours of professional work experience, a CDA Professional Portfolio, a CDA Verification Visit, and successful completion of the CDA exam. Visit www.cdacouncil.org for additional information about the CDA.

INTRODUCTION TO EARLY CHILDHOOD EDUCATION

An overview of early childhood education, history, trends and the philosophies of various programs, diversity, inclusion, licensing standards, current legislation, professionalism, and advocacy are examined. Students can choose to attend this class in person, virtual, or online. ECED 1150, 3.0 credit hours.

NORFOLK: Fall term, August 18 – December 5, 2025

Fridays, 9:00 – 10:15 am; CRN # 14769

INFANT AND TODDLER DEVELOPMENT

This course focuses on typical-atypical development of children in the prenatal period of development through 36 months. Planning curriculum in the domains of physical growth and motor skills, cognition and language, and social-emotional development are examined. Students can choose to attend this class in person, virtual, or online. ECED 1110, 3.0 credit hours.

NORFOLK: Fall term, August 18 – December 5, 2025

Fridays, 10:30 – 11:45 am; CRN # 11988

PRESCHOOL CHILD DEVELOPMENT

This course focuses on typical-atypical development of the child ages three to five years in the domains of physical growth and motor skills, cognition and language, and social-emotional development. Students can choose to attend this class in person, virtual, or online. ECED 1120, 2.0 credit hours.

NORFOLK: Spring term, January 12 – May 6, 2026

Fridays, 9:00 – 10:15 am; CRN #TBD

HEALTH, SAFETY, AND NUTRITION

This course addresses the interrelatedness of health, safety and nutrition in the life of a young child, birth through age eight. Practices that assess and promote good health are introduced. Effective control of communicable diseases and acute illnesses found in the early childhood years and early education settings is addressed. Safety management and the handling of child abuse and neglect are examined. Students learn appropriate nutritional guidelines and practices for planning meals and snacks in the classroom. Students can choose to attend this class in person, virtual, or online. ECED 1260, 3.0 credit hours.

NORFOLK: Spring term, January 12 – May 6, 2026

Fridays, 10:30 – 11:45 am; CRN #TBD



**BUILDING CONSTRUCTION FUNDAMENTALS**

This course provides an introductory overview of the various materials, components, methods, and sequences used in residential construction. Students further gain exposure to the properties of wood and wood-based products used in structural systems. Students are also introduced to the various tools used in construction and their proper usage and care. CNST 1000, 1.5 Credit Hours. Take with CNST 1005.

NORFOLK: Year Long, August 18, 2025 – May 6, 2026

Fridays, 8:00 – 8:50 am; CRN # 17089

O'NEILL: Year Long, August 18, 2025 – May 6, 2026

Fridays, 8:00 – 8:50 am; CRN # 17100

BUILDING CONSTRUCTION FUNDAMENTALS LAB

This course is the practical application of basic building materials, components, methods, and sequences in residential construction. It is designed to provide students with basic, hands-on experiences in entry level construction and related trades. Emphasis is placed on safety and the proper use of both hand and power tools. This course provides students the experience of participating in the building of a construction project. CNST 1005, 2.5 Credit Hours. Take with CNST 1000.

NORFOLK: Year Long, August 18, 2025 – May 6, 2026

Fridays, 9:00 am – 12:00 pm; CRN # 17090

O'NEILL: Year Long, August 18, 2025 – May 6, 2026

Fridays, 9:00 am – 12:00 pm; CRN # 17096

RESIDENTIAL BLUEPRINT READING

The study and practice of blueprint reading, identifying lines and symbols, using construction math and identifying proper dimensioning procedures. CNST 1050, 3.0 credit hours.

NORFOLK: Year Long, August 18, 2025 – May 6, 2026

Fridays, 12:45 pm – 2:00 pm; CRN # 17091

O'NEILL: Year Long, August 18, 2025 – May 6, 2026

Fridays, 12:45 pm – 2:00 pm; CRN # 17093

SHIELDED METAL ARC WELDING SMAW BASIC THEORY

Provides student with a technical understanding of arc welding, welding safety, power sources, electrode classifications and selection. It also provides theory to make quality shielded metal arc welds in all positions on various thicknesses of material using selected electrodes on AC and DC currents.

WELD 1030, 1.5 credit hours. Take with WELD 1035.

NORFOLK: Year Long, August 18, 2025 – May 6, 2026

Fridays, 8:00 – 8:50 am; CRN # 17099

O'NEILL: Year Long, August 18, 2025 – May 6, 2026

Fridays, 8:00 – 8:50 am; CRN # 17094

SOUTH SIOUX CITY: Year Long, August 18, 2025 – May 6, 2026

Fridays, 8:00 – 8:50 am; CRN # 17097

SHIELDED METAL ARC WELDING SMAW BASIC LAB

Provides student with a technical understanding of arc welding, welding safety, power sources, electrode classifications and selection. It also provides training to develop skill to make quality welds in all positions on mild steel from thin to thick material, single and multiple passes using selected electrodes and current. Course also provides training to develop skill to produce quality multi-pass groove welds with backing in all positions. Related information about welding qualification is provided. WELD 1035, 3.0 credit hours. Take with WELD 1030.

NORFOLK: Year Long, August 18, 2025 – May 6, 2026

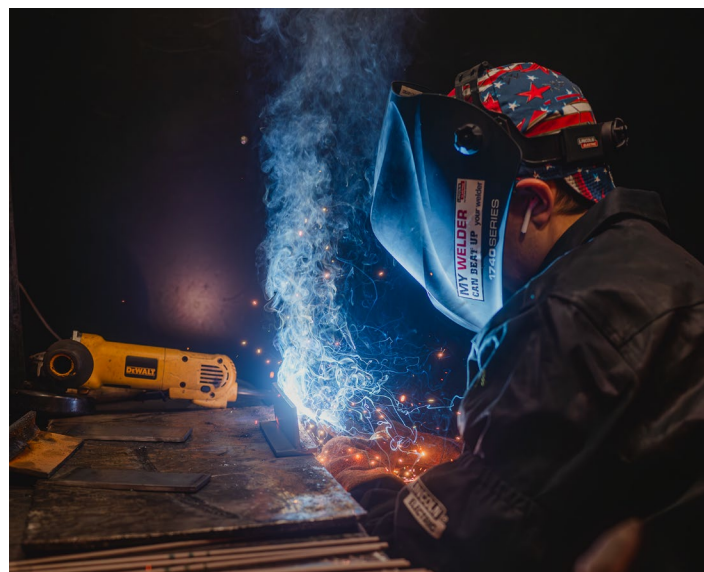
Fridays, 9:00 am – 1:45 pm; CRN # 17098

O'NEILL: Year Long, August 18, 2025 – May 6, 2026

Fridays, 9:00 am – 1:45 pm; CRN # 17092

SOUTH SIOUX CITY: Year Long, August 18, 2025 – May 6, 2026

Fridays, 9:00 am – 1:45 pm; CRN # 17095



GET A HEAD START ON COLLEGE WHILE IN HIGH SCHOOL WITH FRIDAYS @ NORTHEAST

HOW TO REGISTER FOR FRIDAYS @ NORTHEAST:

See your high school counselor or apply and register online at northeast.edu/Admissions/Early-College

COST:

All Fridays @ Northeast classes will be included in the no cost tuition for Early College students. All books, equipment, supplies, etc. will also be provided for the Fridays @ Northeast classes at no additional cost to the student. Student is responsible for cost any of NE State exams.

**Fridays @ Northeast are limited to senior students ONLY. A minimum of 8 students is required for the class to occur.*

This activity was partially funded with federal Carl D. Perkins Career and Technical Education Act of 2006 funds administered through the Nebraska Department of Education, grant number V048A190027.

FOR MORE INFORMATION CONTACT:



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NORTHEAST.EDU/ADMISSIONS/EARLY-COLLEGE

THESE COURSES ARE OFFERED ON FRIDAYS ONLY, BUT NOT PART OF FRIDAYS @ NORTHEAST.

Students will be responsible for books and any supplies required for the course.

GENERAL BIOLOGY AND GENERAL BIOLOGY LAB

This course covers fundamental processes of cells and organisms, cell structure, genetics, evolution, classification, diversity, and interaction of organisms at the molecular, cellular, organismic, ecosystems, and biosphere level. It is designed as both a course for non-majors and as a foundation course for those planning additional work in biology. BIOS 1010, 4 credit hours.

O'NEILL: Fall term, August 18 – December 5, 2025 (Lecture)

Fridays, 8:00 – 11:00 am; CRN # 14801

O'NEILL: Fall term, August 18 – December 5, 2025 (Lab)

Fridays, 11:10 am – 1:20 pm; CRN # 14803

INTRODUCTION TO ACTING

An introductory course on the art of acting, which lays the foundation for the acting process. This course introduces the student to methods for analyzing theatrical works, methods for developing physical and vocal techniques, ways to build a deeper awareness of character and characterization, and theories related to exploring techniques which help an actor prepare for performance. THEA 1340, 3 credit hours.

NORFOLK: Fall term, August 18 – December 5, 2025

Fridays, 10:00 – 11:50 am; CRN # 17028

PLAY PRODUCTION

This course informs students on the design and planning process necessary to produce a play. Included topics are light design and application, scenic design and application, sound design and application, and costume design and application. The course culminates in the production of the college's annual student play. Prerequisites: THEA 1100 (may be taken concurrently) OR THEA 2120 (may be taken concurrently) OR THEA 2130 (may be taken concurrently). THEA 1200, 2 credit hours.

NORFOLK: Spring term, January 12 – May 6, 2026

Fridays, 10:00 – 11:50 am; CRN #TBD

THEATRE I

Techniques and study in acting, rehearsal, performance, and stage production. THEA 1100, 1.0 credit hours.

NORFOLK: Fall term, August 18 – December 5, 2025

Fridays, 12:00 – 2:00 pm; CRN # 10502

NORFOLK: Spring term, January 12 – May 6, 2026

Fridays, 12:00 – 2:00 pm; CRN #TBD

THEATRE II

Continuation of THEA 1100. Prerequisites: THEA 1100. THEA 1110, 1 credit hour.

NORFOLK: Fall term, August 18 – December 5, 2025

Fridays, 12:00 – 2:00 pm; CRN # 17035

NORFOLK: Spring term, January 12 – May 6, 2026

Fridays, 12:00 – 2:00 pm; CRN #TBD

