



2025-2026

FULL-TIME COURSE CATALOG



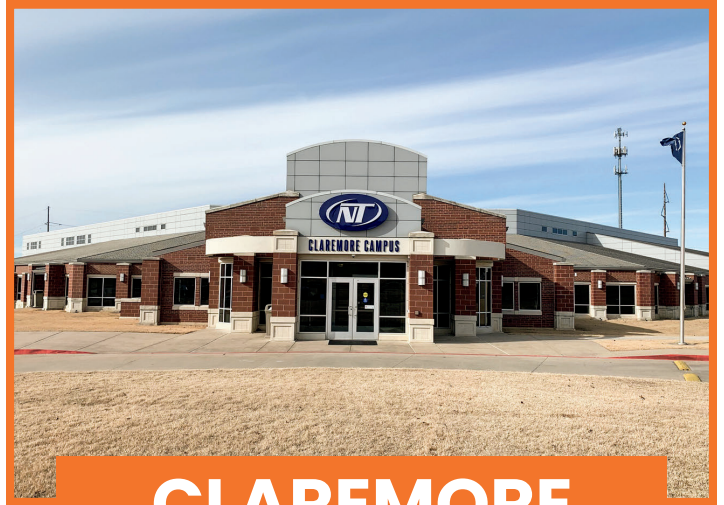
NORTHEAST TECH

CAMPUS LOCATIONS



AFTON

19901 S. Highway 69, Afton, OK 74331
(918) 257-8324



CLAREMORE

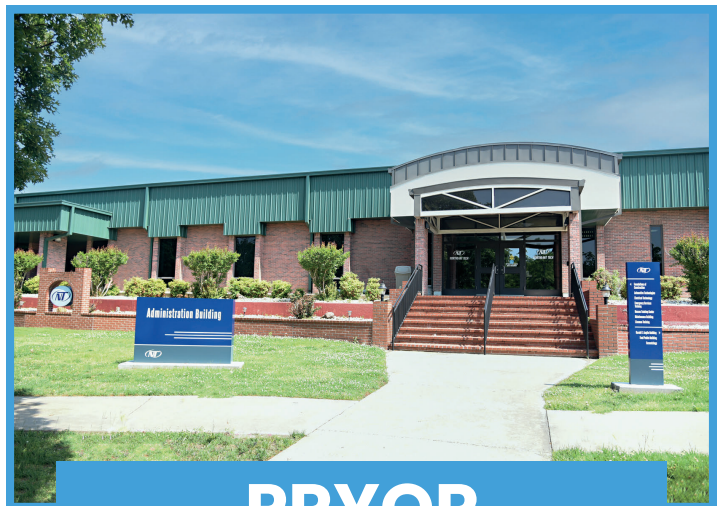
1901 N. Highway 88, Claremore, OK 74017
(918) 342-8066

WWW.NETECH.EDU



KANSAS

450 N. Highway 59, Kansas, OK 74347
(539) 251-0700



PRYOR

6195 W. Highway 20, Pryor, OK 74361
(918) 825-5555

For more information on Northeast Tech's gainful employment data, graduation rates, median debt of students who completed the program, and other important information, please visit our website at www.netech.edu.

There will be no discrimination in any Northeast Tech Campus facilities because of race, color, sex, pregnancy, gender, gender expression or identity, national origin, religion, disability, veteran status, sexual orientation, age, or genetic information in its programs, services, activities and employment. Inquiries concerning application of this policy, Title IX or 504 plans should be directed to Dr. Ravonda Higgins, Northeast Tech's Deputy Superintendent, at ravonda.higgins@netech.edu, 511 S. Elliott, Pryor, OK 74361, or (918) 825-7040. All Title IX information is available upon request.



***“Preparing Individuals for
Successful Careers”***

Northeast Tech will provide resources and programs designed to support students' diverse academic, social, and emotional needs. Effective and dedicated professional educators, administrators and support staff will challenge students with a rigorous curriculum that considers individual learning styles.

We will be an institution of excellence that exemplifies best practices in instruction, student services, facilities, safety and security. Northeast Tech completers will be prepared to assume leadership roles as students in colleges and universities, as professionals in their chosen careers, and as citizens in this rapidly-changing world.

CAMPUS FULL-TIME COURSE OFFERINGS

Each Northeast Tech campus has a unique set of course offerings. See the table of contents below for which programs are offered at the campus you are interested in attending.

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TUITION & FEES

High school students attend Northeast Tech tuition free. However, costs for books, supplies, etc., may still apply. Selected career major must be 600+ hours to be eligible for financial aid, such as a Pell grant. You cannot combine two majors to achieve this total. Check with campus financial aid to confirm class financial aid availability.

The tuition for in-district and out-of-district adults is as follows (does not include required books, fees, licenses/certifications):

	Price per Semester	Price per Year
Full-Time In-District:	\$1,200	\$2,400
Full-Time Out-of-District:	\$2,400	\$4,800
Adult Cosmetology In-District Total Cost:		\$6,575
Adult Cosmetology Out-of-District Total Cost:		\$10,325
Lineman Training In-District Total Cost:		\$7,544
Lineman Training Out-of-District Total Cost:		\$10,844
Practical Nursing (PN) In-District Total Cost:		\$7,418
Practical Nursing (PN) Out-of-District Total Cost:		\$10,735

Adult students are also responsible for a \$75 per semester supply fee. Other fees may apply depending on program and campus.

RESOURCES & SCHOLARSHIPS

Free Application for Federal Student Aid (FAFSA) – The FAFSA can be obtained at any of Northeast Tech’s campuses, or you can complete the application online at www.studentaid.gov. For more information, there is a financial aid office at each campus.

13th Year Scholarship – High school seniors may apply for a scholarship for the school year following their graduation. Qualifying students will need to pay a supply fee of \$75 per semester. Additionally, some programs require students to purchase books. Complete the application found at www.netech.edu and submit it to Student Services at your Northeast Tech campus for consideration.

Northeast Tech Foundation Scholarship – This scholarship is also available to both high school and adult students. Complete the application found at www.netech.edu and submit it to Student Services at your Northeast Tech campus for consideration.

COLLEGE CREDIT

In some cases, technical training at Northeast Tech can be connected to an Associate in Applied Science degree. Upon completing 12 credit hours at a higher education institution, provide a Northeast Tech transcript and certifications to college advisor to be reviewed for possible college credit at a reduced cost. College credit hours granted vary depending on participating colleges and Northeast Tech program. Contact your Northeast Tech Student Advisor for more information on how you can get a head start on college while attending Northeast Tech.

CLASS TIMES

High school students may attend Northeast Tech Monday through Friday in either the morning session, which runs from 8:30 a.m. to 11:30 a.m., or the afternoon session, which runs from 12:30 p.m. to 3:30 p.m. Adults may attend either or both sessions.

ENROLLMENT PROCEDURES

Registration for full-time classes begins in January for the following fall term. To enroll, high school students simply complete an online application found at www.netech.edu. Adult students can complete an application online at www.netech.edu.

STUDENT RECORDS & PLACEMENT

Comprehensive and up-to-date records will be kept on each student. These records are kept in order to assist the staff in job placement and to accurately answer inquiries from prospective employers. Assistance will be given to all qualified students toward job placement. This service does not assure employment, but through the Northeast Tech job placement office many students will be placed. Unqualified students will not be recommended to industry. Also, Northeast Tech offers placement services to students after completion.

CAREER READINESS CENTER

Each Northeast Tech campus has an Career Readiness Center (CRC) to assist students in advancing their skills. The CRC offers many computer programs and personalized instruction designed to enable the student to attain entry-level basic skills or to advance in a chosen field of expertise. Pre-testing identifies strengths and areas of need. Through self-paced, customized programs, the CRC provides assistance in math, science, reading, language, basic competencies, computer education, pre-employment and work maturity skills, resume writing, mock interviewing, portfolio building, job application procedures and personal finance.

Students develop a plan of study for their future and have the opportunity to test for career-related certifications. Visits to the CRC are a scheduled part of the coursework at Northeast Tech. The CRC is also available in the evening for industry and community use. Various programs can be adapted for employees to use in the job setting. Rates and scheduling information may be obtained by calling Northeast Tech.

STUDENT ORGANIZATIONS

Learning a skill is just half the formula for success in the workplace. Becoming a leader in your occupation, your place of work, or both, completes the formula. To help our students excel in all aspects of their job experience, we offer memberships in six national student organizations. Not only do these organizations allow their members to hold office, they also teach teamwork skills, leadership skills and problem-solving skills through on-campus and community service projects and participation in local, district, state and national skill contests. The student organization you can join depends on the program in which you enroll.

Business Professionals of America (BPA) – Open to students enrolled in business and computer courses.

Educators Rising – Open to students enrolled in teacher prep courses.

HOSA (Health Occupations Students of America) – Open to students enrolled in health care courses.

SkillsUSA – Open to students enrolled in trade and industrial courses.

FCCLA – Open to students enrolled in Early Childhood Development.

EAST (Education Accelerated by Service and Technology) – Open to students enrolled in EAST.

In addition to these vocation-based student organizations, Northeast Tech students may also earn recognition as a member of the **National Technical Honor Society (NTHS)** if they meet certain GPA requirements.

ADULT TRAINING & EDUCATION

Each semester Northeast Tech offers a variety of adult day and evening classes. In addition to adult classes at the four campuses, some training is also available at the Business & Industry Services office in Pryor. If you are looking for specific career training at a quick pace, professional education or just pursuing a special interest, Northeast Tech can assist you with your training needs. Contact a campus near you or visit the Northeast Tech website at www.netech.edu.

Adult Education Directors

Willie Ng – Afton Campus (918) 257-8324

Sara Edwards – Claremore Campus (918) 342-8066

Michelle Ferranti – Kansas Campus (539) 251-0700

Josh Berg – Pryor Campus (918) 825-5555

ON-THE-JOB TRAINING

On-the-job training (OJT) is a privilege gained by students who satisfactorily complete academic coursework and develop the expected skill level necessary to enter the workforce. The job must be related to the training received in the Northeast Tech program. The instructor will work with the student's employer to develop a training program and proper expectations for the student's job duties and performance. Students receive academic credit for their OJT, and details of their job performance will be communicated to the student's instructor at Northeast Tech. Before the student is eligible for OJT, he or she must meet all Northeast Tech attendance requirements and must have a "C" or better in all Northeast Tech courses during the OJT grading period. An OJT agreement will be completed and signed by all parties prior to the student starting the training. All documents must be turned in prior to starting OJT. Students that do not comply with the agreement will have their OJT privileges withdrawn. A copy of the policies and procedures for OJT are available from the student advisor at each campus. Adult students receiving VA benefits will no longer receive their benefits once they start OJT.

AUTOMOTIVE COLLISION REPAIR TECHNOLOGY

The auto collision repair specialist is a skilled craftsman who uses technical artistry to reconstruct automobile bodies that are damaged through accident or corrosion. Career opportunities include body man, painter, body shop foreman, dealership service manager, custom repair and painting specialist, and industrial auto assembly technician, among others. Northeast Tech is proud to be an I-CAR Certified Training Facility.

AUTOMOTIVE SERVICE TECHNOLOGY

As technology advances and motor vehicles become more complex, the training needed to service them must keep pace. This performance-based program combines classroom study with practical hands-on training to help the student acquire the skills needed to pursue a career as a general or specialty mechanic, an operator of a service station or parts store, a service advisor, or fleet superintendent, among other jobs.

BUSINESS COMMUNICATIONS

Students are offered a choice of office specialist and office clerk pathways. The opportunities for creative job placement upon completion of this program are endless.

CNC MACHINING

CNC Machining is the use of computer-based software tools that assist engineers and machinists in manufacturing or prototyping product components. This makes it possible to manufacture physical models using computer-aided design (CAD) programs. CNC Machining creates real-life versions of components designed within a software package. Traditionally, CAM has been considered a numerical control (NC) programming tool wherein three-dimensional (3-D) models of components generated in CAD software are used to generate CNC code to drive numerically controlled machine tools. CNC Machining functions have expanded to integrate the skill more fully with CAD/CAM/CAE PLM solutions.

COSMETOLOGY

The professional field of cosmetology prepares students to become licensed cosmetologists who provide treatments and services that help customers enhance their personal appearance. Students receive classroom instruction and hands-on training in all areas of hair, nails, esthetics, customer service and shop management. These majors require Oklahoma State Board of Cosmetology registration upon enrollment at Northeast Tech. The Oklahoma State Board of Cosmetology requires a student to be at least 16 years old before they can enroll in a cosmetology class. A copy of the birth certificate and a 2X3 face photo is required for registration.

CRIMINAL JUSTICE

Explore the elements of the United States Criminal Justice System: police, courts and corrections. Apply police procedures including criminal and accidental investigations, 911 dispatch and evidence gathering. Interpret criminal and constitutional law.

CULINARY ARTS

Restaurants, hotels, hospitals, schools, fast food operations, caterers, cafeterias and many other businesses employ food service workers. This career training teaches every phase of modern commercial food preparation and service, and gives students the knowledge of how to prepare and serve meals for both casual dining and upscale events.

DIESEL TECHNOLOGY

Diesel technicians are responsible for the maintenance and repair of engines widely used in the transportation industry to power locomotives, trucks, buses and automobiles. Diesel engines are also commonly used in agriculture, the oil patch, logging, mining and construction industries. This career pathway includes diagnosis and repair of diesel engine systems, suspension and steering systems, brake systems, electrical and electronic systems, drive train systems, heating and air conditioning systems and preventative maintenance inspection.

EARLY CHILDHOOD DEVELOPMENT

Students will learn to create and implement developmentally appropriate activities for young children while cultivating skills by working in an accredited childcare facility.

EAST (Project Management)

EAST focuses on student-driven service projects accomplished using teamwork and cutting-edge technology. EAST classrooms are equipped with state-of-the-art workstations, servers, software and accessories, including GPS/GIS mapping tools, app design and video game design, 3-D animation suites, virtual reality development, graphic design software, video editing and production equipment, and much more. Students identify problems in their local communities and then use these tools to develop solutions, collaborating with civic and / or other groups in the process. For more information on the EAST Initiative, visit www.EASTInitiative.org.

ELECTRICAL CONTROLS & INSTRUMENTATION

Learn design, installation, troubleshooting and maintenance skills of electrical and mechanical systems used in industrial maintenance.

ELECTRICAL TECHNOLOGY

In this program, students learn the skills necessary to work as an apprentice electrician, electrician's helper, maintenance technician, or electrical equipment technician, among others. This career training program combines hands-on training and classroom instruction in the area of residential and industrial electricity. The field PLC's, as they relate to the electrical industry, will also be explored.

FOUNDATIONS OF CONSTRUCTION

Foundations of Construction will introduce high school juniors and seniors to the skills required to enter the building maintenance occupation. Topics include the basics of construction, plumbing, electrical, masonry, custodial and safety practices.

HEALTH CAREERS

The Health Science field is one of the fastest-growing areas of career opportunities today. In this program, students acquire skills necessary to make them a vital part of a health care team, such as nurse assistant, lab assistant, home health care provider, dietary aide, certified clinical medical assistant, physical therapy aid or veterinary assistant. Areas of training offered vary by campus.

HEAVY EQUIPMENT OPERATOR

This program combines classroom instruction with hands-on training to enable graduates to work as heavy equipment operators. Students will earn their heavy equipment operator and forklift certifications.

HVAC

Explore career opportunities in the HVAC/R industry, personal safety and work practices, and personal protective equipment. Students will be instructed in the proper handling of pressurized fluids, handling hazardous substances, hand and power tools, and equipment used to test and service air conditioning.

LINEMAN TRAINING

This 12-month program meets from 8am – 4pm, Monday through Friday, and consists of a combination of classroom coursework and hands-on training. It will prepare students for the high-paying, in-demand job of an electrical lineman. All students must be 18 or older before they begin their coursework. Job placement assistance is available to those who successfully complete the program.

MARINE SERVICE TECHNOLOGY

This career training program, only available at the Afton Campus, provides students with the basic skills and competencies to repair boats that industry requires in an entry-level service technician as well as preparing students for the certification courses offered by the engine and boat manufacturers.

PRACTICAL NURSING

This adults-only program is offered in the individualized option format at our Claremore, Pryor and Kansas campuses, which is structured to allow completion within 15 months. The Afton campus offers Practical Nursing in a traditional format, completing in 12 months. Students progress through nursing theory courses, skills labs, a variety of clinical rotations and utilize simulated learning technology to master concepts. Evaluations include, but are not limited to, tests, written assignments, presentations, return skills demonstrations, projects, concept maps and clinical performance.

Notice to Practical Nursing Applicants

The Northeast Tech Practical Nursing Program is approved by the Oklahoma Board of Nursing. Graduates of this state-approved program are eligible to apply to write the National Council Licensure Examination (NCLEX) for practical nurses. Applicants for Oklahoma licensure must meet all state and federal requirements to hold an Oklahoma license to practice nursing. In addition to completing a state-approved nursing education program that meets educational requirements and successfully passing the licensure examination, requirements include submission of an application for licensure, a criminal history records search, and evidence of citizenship or qualified alien status [59 O.S. §§567.5 & 567.6]. To be granted a license, an applicant must have the legal right to be in the United States (United States Code Chapter 8, Section 1621). In addition, Oklahoma law only allows a license to be issued to U.S. citizens, U.S. nationals, and legal permanent resident aliens. Other qualified aliens may be issued a temporary license that is valid until the expiration of their visa status, or if there is no expiration date, for one year. Applicants who are qualified aliens must present to the Board office, in person, valid documentary evidence of:

1. A valid, unexpired immigrant or non-immigrant visa status for admission into the United States;
2. A pending or approved application for asylum in the United States; Admission into the United States in refugee status;
3. A pending or approved application for temporary protected status in the United States;
4. Approved deferred action status; or
5. A pending application for adjustment of status to legal permanent resident status or conditional resident status.

The Board has the authority to deny a license, recognition or certificate; issue a license, recognition or certificate with conditions and/or an administrative penalty; or to issue and otherwise discipline a license, recognition or certificate to an individual with a history of criminal background, disciplinary action on any professional or occupational license or certification, or judicial declaration of mental incompetence [59 O.S. §567.8]. These cases are considered on an individual basis at the time an application for licensure is made. Potential applicants to state-approved education programs, with a criminal history, may obtain a determination of eligibility for licensure or certification from the Oklahoma Board of Nursing for a fee. The determination of eligibility for licensure petition can be accessed at <http://www.oklahoma.gov/nursing/forms.html>.

PRE-ENGINEERING

Supported by the State's Science Technology Engineering Mathematics (STEM) and Project Lead the Way programs, the Pre-Engineering classroom is a place where students use the latest design software, advanced materials and cutting-edge equipment to complete project-based assignments and learn not only how things work, but how they might make them work better.

STEM ACADEMY

This two-year academy is offered at Northeast Tech's Afton Campus. It is supported by the State's Science Technology Engineering Mathematics (STEM) and Project Lead the Way programs and students use the latest design software, advanced materials and cutting-edge equipment to complete project-based assignments and learn not only how things work, but how they might make them work better.

TEACHER PREP

This one-year, college-prep program is intended to help those interested in the teaching profession earn a Teacher's Assistant Certification and gain classroom experience via internship. Enrollment priority is given to high school seniors.

VISUAL COMMUNICATIONS

These career training programs are open to high school juniors, seniors, and adults interested in digital technology fields, and vary by campus. Students will learn project management skills in multimedia, video production, graphic design, web design, video production, animation courses and more. Check with your Northeast Tech campus to see which areas of training it offers.

WELDING & METAL FABRICATION

Individuals who are skilled in welding will find career opportunities in several occupational areas. In this program, students learn the skills necessary to get a good-paying job in the industrial, construction or agricultural fields. The Welding Certification Test will be given on campus to qualifying students as part of the course curriculum.



NORTHEAST TECH

AFTON **OFFERINGS**

Auto Collision
Business Communications
Cosmetology
Culinary Arts
Diesel Technology
Electrical Technology
Health Careers
Heavy Equipment Operator
Marine Service Technology
Practical Nursing
STEM Academy
Visual Communications
Welding

For further clarification regarding this course catalog, please
contact your high school counselor or a Student Advisor at the
Northeast Tech Campus near you.

AUTO COLLISION

COURSES	OCAS CODE	HOURS
YEAR 1: AUTO COLLISION REPAIR TECHNOLOGY	9904	480
YEAR 2: AUTO COLLISION REPAIR TECHNOLOGY	9905	480

BUSINESS COMMUNICATIONS

COURSES	OCAS CODE	HOURS
YEAR 1: OFFICE CLERK	9202	480
YEAR 2: OFFICE INFORMATION SPECIALIST	9226	960

ACADEMIC CREDIT COURSES	OCAS CODE
ADMINISTRATIVE TECHNOLOGIES II (OKLAHOMA'S PROMISE)	8104
DESKTOP PUBLISHING & GRAPHIC DESIGN (OKLAHOMA'S PROMISE)	8149
FUNDAMENTALS OF ADMINISTRATIVE TECHNOLOGY (OKLAHOMA'S PROMISE)	8103
FUNDAMENTALS OF TECHNOLOGY	8169
FUNDAMENTALS OF WEB DESIGN (OKLAHOMA'S PROMISE)	8153
MULTIMEDIA & IMAGE MANAGEMENT TECHNIQUES (OKLAHOMA'S PROMISE)	8150
OFFICE ADMINISTRATION & MANAGEMENT (OKLAHOMA'S PROMISE)	8105

COSMETOLOGY

COURSES	OCAS CODE	HOURS
YEAR 1: COSMETOLOGIST	9478	500
YEAR 2: COSMETOLOGIST	9488	500
YEAR 1: COSMETOLOGY - MASTER INSTRUCTOR	9488	600

CULINARY ARTS

COURSES	OCAS CODE	HOURS
YEAR 1: CULINARY ARTS	9426	480
YEAR 2: CULINARY ARTS	9427	480

DIESEL TECHNOLOGY

COURSES	OCAS CODE	HOURS
YEAR 1: DIESEL & HEAVY EQUIPMENT REPAIR	9912	480
YEAR 2: DIESEL & HEAVY EQUIPMENT REPAIR	9913	480

ELECTRICAL TECHNOLOGY

COURSES	OCAS CODE	HOURS
YEAR 1: ELECTRICAL TECHNOLOGY	9058	480
YEAR 2: ELECTRICAL TECHNOLOGY - SPECIALIZED	9086	480

HEALTH CAREERS

COURSES	OCAS CODE	HOURS
YEAR 1: CNA	9301	480
YEAR 1: FUNDAMENTALS OF HEALTH AND MEDICINE	9852	480
YEAR 2: CERTIFIED CLINICAL MEDICAL ASSISTANT	9326	480
YEAR 1: PHYSICAL THERAPY AID	9382	480
YEAR 1: VETERINARY ASSISTANT	9345	480

ACADEMIC CREDIT COURSES	OCAS CODE
ANATOMY & PHYSIOLOGY (OKLAHOMA'S PROMISE)	5333
AP CALCULUS BC (OKLAHOMA'S PROMISE - MATH)	4616
AP PHYSICS 1: ALGEBRA-BASED (OKLAHOMA'S PROMISE - SCIENCE)	5213
AP PHYSICS C: MECHANICS (OKLAHOMA'S PROMISE - MATH)	8216
AP PRE-CALCULUS (OKLAHOMA'S PROMISE - MATH)	4614
AP STATISTICS (OKLAHOMA'S PROMISE)	4760
CORE MEDICAL TERMINOLOGY (.5 CREDIT)	8559

HEAVY EQUIPMENT OPERATOR

COURSES	OCAS CODE	HOURS
YEAR 1: HEAVY EQUIPMENT OPERATOR	9061	480

MARINE SERVICE TECHNOLOGY

COURSES	OCAS CODE	HOURS
YEAR 1: MARINE REPAIR TECHNOLOGY - BASIC	9911	480
YEAR 2: MARINE REPAIR TECHNOLOGY	9926	480

PRACTICAL NURSING

COURSES	OCAS CODE	HOURS
YEAR 1: PRACTICAL NURSING	9323	1327

STEM ACADEMY

COURSES	OCAS CODE	HOURS
YEAR 1: FOUNDATIONS OF STEM	9862	480
YEAR 2: STEM APPLICATIONS	9871	480
YEAR 2: ADVANCED STEM APPLICATIONS	9871	480

ACADEMIC CREDIT COURSES	OCAS CODE
ADVANCED TECHNOLOGY FOR DESIGN PRODUCTION	8862
AP CALCULUS AB (OKLAHOMA'S PROMISE - MATH)	4615
AP CALCULUS BC (OKLAHOMA'S PROMISE - MATH)	4616
AP PHYSICS 1: ALGEBRA-BASED (OKLAHOMA'S PROMISE - SCIENCE)	5213
AP PHYSICS C: MECHANICS (OKLAHOMA'S PROMISE - MATH)	5216
AP PRE-CALCULUS (OKLAHOMA'S PROMISE - MATH)	4614
INTRODUCTION TO ENGINEERING DESIGN (OKLAHOMA'S PROMISE - COMPUTER)	8709
PLTW AEROSPACE ENGINEERING (OKLAHOMA'S PROMISE - SCIENCE)	8715
PLTW ENGINEERING DESIGN & DEVELOPMENT	8716
PRINCIPLES OF ENGINEERING (OKLAHOMA'S PROMISE - COMPUTER)	8710
SPACE ENGINEERING CONCEPTS (OKLAHOMA'S PROMISE - COMPUTER)	8870
TECHNOLOGY AND SOCIETY	8847
VIRTUAL REALITY (VR) CODING (OKLAHOMA'S PROMISE - COMPUTER)	8881

VISUAL COMMUNICATIONS

COURSES	OCAS CODE	HOURS
YEAR 1: INTERACTIVE MEDIA SPECIALIST	9540	480
YEAR 2: MULTIMEDIA SPECIALIST	9541	480

ACADEMIC CREDIT COURSES	OCAS CODE
DESIGN TOOLS & ELECTRONIC MARKETING STRATEGIES (OKLAHOMA'S PROMISE)	8154
DESKTOP PUBLISHING & GRAPHIC DESIGN (OKLAHOMA'S PROMISE)	8149
DIGITAL EDITING PRODUCTION PHOTOGRAPHY	8151
DIGITAL MEDIA (OKLAHOMA'S PROMISE)	8191
FUNDAMENTALS OF TECHNOLOGY (OKLAHOMA'S PROMISE)	8169
FUNDAMENTALS OF WEB DESIGN (OKLAHOMA'S PROMISE)	8153
INTERACTIVE MARKETING TECHNOLOGY	8213
MULTIMEDIA AND IMAGE MANAGEMENT TECHNIQUES (OKLAHOMA'S PROMISE)	8150

WELDING

COURSES	OCAS CODE	HOURS
YEAR 1: WELDING	9707	480
YEAR 2: WELDING	9708	480



NORTHEAST TECH

CLAREMORE

OFFERINGS

**CNC Machining
Criminal Justice
Early Childhood Development
EAST (Project Management)
Health Careers
HVAC
Practical Nursing
Pre-Engineering**

For further clarification regarding this course catalog, please
contact your high school counselor or a Student Advisor at the
Northeast Tech Campus near you.

CNC MACHINING

COURSES	OCAS CODE	HOURS
YEAR 1: CNC MACHINING	9679	480
YEAR 2: CNC MACHINING - ADVANCED	9680	480

CRIMINAL JUSTICE

COURSES	OCAS CODE	HOURS
YEAR 1: CRIMINAL JUSTICE	9629	480
YEAR 2: CRIMINAL JUSTICE	9638	480

EARLY CHILDHOOD DEVELOPMENT

COURSES	OCAS CODE	HOURS
YEAR 1: EARLY CHILDHOOD	9480	480

EAST

COURSES	OCAS CODE	HOURS
YEAR 1: EAST - BASIC	9232	480
YEAR 2: EAST - ADVANCED	9233	480

ACADEMIC CREDIT COURSES	OCAS CODE
BROADCAST PRODUCTIONS	8194
BUSINESS COMMUNICATIONS	8177
DESIGN TOOLS & ELECTRONIC MARKETING (OKLAHOMA'S PROMISE)	8154
FUNDAMENTALS OF PROJECT MANAGEMENT	8257
FUNDAMENTALS OF TECHNOLOGY (OKLAHOMA'S PROMISE)	8169
LAYOUT & DESIGN TECHNIQUES	8216
MULTIMEDIA AND IMAGE MANAGEMENT TECHNIQUES (OKLAHOMA'S PROMISE)	8150

HEALTH CAREERS

COURSES	OCAS CODE	HOURS
YEAR 1: CNA	9301	480

ACADEMIC CREDIT COURSES	OCAS CODE
ANATOMY & PHYSIOLOGY (OKLAHOMA'S PROMISE)	5333
CORE MEDICATION TERMINOLOGY (.5 CREDIT)	8559

HVAC

COURSES	OCAS CODE	HOURS
YEAR 1: HVAC	9059	480

PRACTICAL NURSING

COURSES	OCAS CODE	HOURS
YEAR 1: PRACTICAL NURSING	9323	1327

PRE-ENGINEERING

COURSES		
YEAR 1: PRE-ENGINEERING	9862	480

ACADEMIC CREDIT COURSES	OCAS CODE
INTRODUCTION TO ENGINEERING DESIGN (OKLAHOMA'S PROMISE - COMPUTER)	8709
PLTW AEROSPACE ENGINEERING (OKLAHOMA'S PROMISE)	8715
PLTW CAPSTONE	8716
PLTW CIVIL ENGINEERING AND ARCHITECTURE	8713
PLTW COMPUTER INTEGRATED MANUFACTURING (OKLAHOMA'S PROMISE)	8712
PRINCIPLES OF ENGINEERING (OKLAHOMA'S PROMISE - COMPUTER)	8710



NORTHEAST TECH

KANSAS

OFFERINGS

Automotive Service
Cosmetology
Electrical Technology
Health Careers
Practical Nursing
Visual Communications
Welding

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contact your high school counselor or a Student Advisor at the
Northeast Tech Campus near you.

AUTO SERVICE

COURSES	OCAS CODE	HOURS
YEAR 1: AUTO SERVICE TECHNOLOGY	9906	480
YEAR 2: AUTO SERVICE TECHNOLOGY	9907	480

COSMETOLOGY

COURSES	OCAS CODE	HOURS
YEAR 1: COSMETOLOGIST	9478	500
YEAR 2: COSMETOLOGIST	9488	500
YEAR 1: COSMETOLOGY - MASTER INSTRUCTOR	9488	600

ELECTRICAL TECHNOLOGY

COURSES	OCAS CODE	HOURS
YEAR 1: ELECTRICAL TECHNOLOGY	9058	480
YEAR 2: ELECTRICAL TECHNOLOGY - SPECIALIZED	9086	480

HEALTH CAREERS

COURSES	OCAS CODE	HOURS
YEAR 1: CNA	9301	480

ACADEMIC CREDIT COURSES	OCAS CODE
ANATOMY & PHYSIOLOGY (OKLAHOMA'S PROMISE)	5333
CORE MEDICAL TERMINOLOGY (.5 CREDIT)	8559

PRACTICAL NURSING

COURSES	OCAS CODE	HOURS
YEAR 1: PRACTICAL NURSING	9323	1327

VISUAL COMMUNICATIONS

COURSES	OCAS CODE	HOURS
YEAR 1: PROJECT MANAGER	9232	480
YEAR 2: PROJECT MANAGER	9233	480

ACADEMIC CREDIT COURSES	OCAS CODE
DESIGN TOOLS AND ELECT MARKETING STRATEGIES	8154
DIGITAL MARKETING	8268
FUNDAMENTALS OF PROJECT MANAGEMENT	8257
FUNDAMENTALS OF TECHNOLOGY (OKLAHOMA'S PROMISE)	8169
LAYOUT DESIGN TECHNIQUES	8216
MULTIMEDIA AND IMAGE MANAGEMENT TECHNIQUES (OKLAHOMA'S PROMISE)	8150

WELDING

COURSES	OCAS CODE	HOURS
YEAR 1: WELDING	9707	480
YEAR 2: WELDING	9708	480



NORTHEAST TECH

PRYOR **OFFERINGS**

AUTOMOTIVE COLLISION REPAIR TECHNOLOGY

AUTOMOTIVE SERVICE TECHNOLOGY

COSMETOLOGY

CULINARY ARTS

DIESEL TECHNOLOGY

ELECTRICAL CONTROLS & INSTRUMENTATION

ELECTRICAL TECHNOLOGY

FOUNDATIONS OF CONSTRUCTION

HEALTH CAREERS

HEAVY EQUIPMENT OPERATOR

LINEMAN TRAINING

PRACTICAL NURSING

TEACHER PREP

VISUAL COMMUNICATIONS

WELDING

For further clarification regarding this course catalog, please
contact your high school counselor or a Student Advisor at the
Northeast Tech Campus near you.

AUTO COLLISION

COURSES	OCAS CODE	HOURS
YEAR 1: AUTO COLLISION REPAIR TECHNOLOGY	9904	480
YEAR 2: AUTO COLLISION REPAIR TECHNOLOGY	9905	480

AUTO SERVICE

COURSES	OCAS CODE	HOURS
YEAR 1: AUTO SERVICE TECHNOLOGY	9906	480
YEAR 2: AUTO SERVICE TECHNOLOGY	9907	480

COSMETOLOGY

COURSES	OCAS CODE	HOURS
YEAR 1: COSMETOLOGIST	9478	500
YEAR 2: COSMETOLOGIST	9488	500
YEAR 1: COSMETOLOGY - MASTER INSTRUCTOR	9488	600
ADULT - EVENING COSMETOLOGIST	9488	1250

CULINARY ARTS

COURSES	OCAS CODE	HOURS
YEAR 1: CULINARY ARTS - BASIC	9426	480
YEAR 2: CULINARY ARTS	9427	480

DIESEL TECHNOLOGY

COURSES	OCAS CODE	HOURS
YEAR 1: DIESEL TECHNOLOGY	9912	480
YEAR 2: DIESEL TECHNOLOGY	9913	480

ELECTRICAL CONTROLS & INSTRUMENTATION

COURSES	OCAS CODE	HOURS
YEAR 1: ELECTRICAL CONTROLS & INSTRUMENTATION	9723	480

ELECTRICAL TECHNOLOGY

COURSES	OCAS CODE	HOURS
YEAR 1: ELECTRICAL TECHNOLOGY	9058	480

FOUNDATIONS OF CONSTRUCTION

COURSES	OCAS CODE	HOURS
YEAR 1: FOUNDATIONS OF CONSTRUCTION	9071	480
YEAR 2: FOUNDATIONS OF CONSTRUCTION	9076	480

HEALTH CAREERS

COURSES	OCAS CODE	HOURS
YEAR 1: CNA	9301	480
YEAR 2: CCMA	9326	480

ACADEMIC CREDIT COURSES	OCAS CODE
ANATOMY & PHYSIOLOGY (OKLAHOMA'S PROMISE)	5333
CORE MEDICAL TERMINOLOGY (.5 CREDIT)	8559

HEAVY EQUIPMENT OPERATOR

COURSES	OCAS CODE	HOURS
YEAR 1: HEAVY EQUIPMENT OPERATOR	9061	480

LINEMAN TRAINING

COURSES	HOURS
ELECTRICAL LINEMAN	1320

PRACTICAL NURSING

COURSES	OCAS CODE	HOURS
YEAR 1: PRACTICAL NURSING	9323	1327

TEACHER PREP

COURSES	OCAS CODE	HOURS
YEAR 1: TEACHER PREP	9241	480

VISUAL COMMUNICATIONS

COURSES	OCAS CODE	HOURS
YEAR 1: PROJECT MANAGER - BASIC	9232	480
YEAR 2: PROJECT MANAGER - ADVANCED	9233	480

ACADEMIC CREDIT COURSES	OCAS CODE
ADVANCED EFFECTS FOR MOTION GRAPHICS	8197
BROADCAST PRODUCTION (OKLAHOMA'S PROMISE)	8194
DESIGN TOOLS AND ELECTRONIC MARKETING STRATEGIES	8154
FUNDAMENTALS OF PROJECT MANAGEMENT	8216
FUNDAMENTALS OF TECHNOLOGY (OKLAHOMA'S PROMISE)	8169
MULTIMEDIA AND IMAGE MANAGEMENT TECHNIQUES (OKLAHOMA'S PROMISE)	8150

WELDING

COURSES	OCAS CODE	HOURS
YEAR 1: WELDING	9707	480
YEAR 2: WELDING	9708	480

FY26



JULY '25							AUGUST '25							SEPTEMBER '25								
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	1-Jul	Commence FY26
		1	2	3	4	5						1	2		1	2	3	4	5	6	3-4 Jul	Independence Day
6	7	8	9	10	11	12	3	4	5	6	7	8	9	7	8	9	10	11	12	13	1-Aug	Instructors/10 Month Employees Report
13	14	15	16	17	18	19	10	11	12	13	14	15	16	14	15	16	17	18	19	20	4&5-Aug	State CareerTech Conf. 2 Professional Days
20	21	22	23	24	25	26	17	18	19	20	21	22	23	21	22	23	24	25	26	27	13-Aug	First Day of School
27	28	29	30	31			24	25	26	27	28	29	30	28	29	30					1-Sep	Labor Day
							31															
OCTOBER '25							NOVEMBER '25							DECEMBER '25								
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	15-Oct	Professional Day Students-No Class
			1	2	3	4							1		1	2	3	4	5	6	16-17-Oct	Fall Break
5	6	7	8	9	10	11	2	3	4	5	6	7	8	7	8	9	10	11	12	13	20-Oct	Professional Day Students-No Class
12	13	14	15	16	17	18	9	10	11	12	13	14	15	14	15	16	17	18	19	20	24-28-Nov	Thanksgiving Break
19	20	21	22	23	24	25	16	17	18	19	20	21	22	21	22	23	24	25	26	27	19-Dec	End of 1st Semester
26	27	28	29	30	31		23	24	25	26	27	28	29	28	29	30	31				12/22-1/2	Holiday Break
							30															
JANUARY '26							FEBRUARY '26							MARCH '26								
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	5-Jan	Professional Day Students-No Class
				1	2	3	1	2	3	4	5	6	7	1	2	3	4	5	6	7	6-Jan	Classes Resume
4	5	6	7	8	9	10	8	9	10	11	12	13	14	8	9	10	11	12	13	14	19-Jan	Martin Luther King Jr. Day
11	12	13	14	15	16	17	15	16	17	18	19	20	21	15	16	17	18	19	20	21	11-13-Feb	Student Interviews Students-No Class
18	19	20	21	22	23	24	22	23	24	25	26	27	28	22	23	24	25	26	27	28	16-Feb	President's Day
25	26	27	28	29	30	31								29	30	31					13-20-Mar	Spring Break
APRIL '26							MAY '26							JUNE '26								
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	3-Apr	Good Friday
			1	2	3	4						1	2		1	2	3	4	5	6	15-May	Tentatively Last Day of School of 2nd Semester
5	6	7	8	9	10	11	3	4	5	6	7	8	9	7	8	9	10	11	12	13	25-May	Memorial Day
12	13	14	15	16	17	18	10	11	12	13	14	15	16	14	15	16	17	18	19	20	27-May	Professional Day Students-No Class
19	20	21	22	23	24	25	17	18	19	20	21	22	23	21	22	23	24	25	26	27	19-Jun	Juneteenth
26	27	28	29	30			24	25	26	27	28	29	30	28	29	30						
							31															
Class Times																Holidays		District Closed				
Daily F/T Program Hours:						6.00	Morning:		8:30-11:30 a.m.							Professional Days		Students-No Class				
Daily P/T Program Hours:						3.00	Afternoon:		12:30-3:30 p.m.							Meeting		Board of Education				

Approved by the Board of Education on **February 10, 2025.**

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