

AVAILABLE CAREER PATHWAYS

ARCHITECTURE & CONSTRUCTION

ELECTRICAL CONTROLS & INSTRUMENTATION

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

ELECTRICAL TECHNOLOGY

Receive training in residential, commercial and industrial electricity.

FOUNDATIONS OF CONSTRUCTION

Learn the basics of practical trades such as carpentry, masonry, plumbing, maintenance & custodial services.

HEAVY EQUIPMENT OPERATOR

Gain hands-on experience in operating and maintaining heavy machinery for construction and industrial projects.

HVAC

Explore opportunities in the HVAC/R industry, personal safety and work practices, and personal protective equipment.

LINEMAN TRAINING (ADULTS ONLY)

Become a highly-skilled tradesman as you prepare for one of the most in-demand careers in the state.

ARTS, AUDIO VISUAL & COMMUNICATIONS

ANIMATION

Work with computers to bring life, energy and movement to characters and information.

BROADCASTING

Receive hands-on training and explore careers in the transmission of programs or information by radio or television.

GRAPHIC DESIGN

Use artistic vision to design and produce creative projects from concept to completion with Adobe Creative software.

MOBILE APP DEVELOPMENT

Develop the programming skills needed for creating custom mobile applications.

MULTIMEDIA SPECIALIST

Train with cameras, lighting and editing software to produce quality videos and photos.

PROJECT MANAGER

Gain hands-on training for orchestrating strategic campaigns, managing cross-functional teams, and delivering impactful results on time and within budget.

WEB DESIGN

Produce source code for interactive web applications and create original content for dynamic websites.

BUSINESS ADMINISTRATION & MANAGEMENT

BUSINESS ADMINISTRATION

Enjoy a choice of business administration and office management majors.

BUSINESS COMMUNICATIONS

Enjoy a choice of office specialist, customer service or accounting majors.

EDUCATION & TEACHING

TEACHER PREP

Earn a Teacher's Assistant Certification and gain valuable classroom experience via internship while you prepare for college.

EARLY CHILDHOOD DEVELOPMENT & SERVICES

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.

HEALTH SCIENCE

HEALTH CAREERS

Explore both simulated and clinical settings to experience a "real world" environment within the healthcare field.

PRACTICAL NURSING (ADULTS ONLY)

Contribute to the health of patients and prepare for the NCLEX-PN to become a licensed LPN.

HOSPITALITY & TOURISM

CULINARY ARTS

Create gourmet foods, cakes and pastries with artistic presentation for upscale events, casual dining or your culinary business.

HUMAN SERVICES

COSMETOLOGY

Experience a full-service interactive salon environment that will prepare you for the State Board exam.

LAW ENFORCEMENT SERVICES

CRIMINAL JUSTICE

Explore the elements of the United States criminal justice system: police, courts and corrections.

MANUFACTURING

CNC MACHINING

Use advanced computer technology to manufacture unique products for a wide range of industries.

WELDING & METAL FABRICATION

Design, engineer and weld together unique products to solve manufacturing challenges.

ENGINEERING & TECHNOLOGY

PRE-ENGINEERING

Explore a classroom filled with the latest design software, cutting-edge equipment, and project-based tasks.

STEM ACADEMY

Using academics and engineering principles, build a strong foundation to excel in a post-secondary engineering pathway

UAS DRONE PILOT

Explore careers made possible by emerging applications with unmanned aircraft systems, or drones.

GEOGRAPHIC INFORMATION SYSTEMS

Train with software designed to capture, analyze, manage, and present spatial or geographic data.

TRANSPORTATION, DISTRIBUTION & LOGISTICS

AUTO COLLISION REPAIR TECHNOLOGY

Use technical artistry to reconstruct damaged automobile bodies.

AUTO SERVICE TECHNOLOGY

Receive hands-on training in engine repair, electrical, engine performance, air conditioning, brakes, steering and suspension systems.

DIESEL & HEAVY EQUIPMENT

Learn how to properly maintain and repair engines, steering, electrical and drivetrain systems.

MARINE SERVICE TECHNOLOGY

Acquire the skills and competencies to repair boats and become a marine technician.

FINANCIAL AID TUITION FREE

for current
high school students
\$1,300* per
full-time semester

for in-district adults,
plus \$75 fee

*Tuition may vary for
adult-only programs.

Financial aid is available for adults who qualify, and the most common forms of financial aid for Northeast Tech students are **Pell grants** and the **13th Year Scholarship**.

DO YOU QUALIFY? FREE TUITION OR IN-DISTRICT ADULT DISCOUNT

To apply for financial aid, students must complete the **Free Application for Federal Student Aid (FAFSA)**, which can be obtained at any of Northeast Tech's campuses or online at **studentaid.gov**.

The **13th Year Scholarship** is available the year following a student's high school graduation. The scholarship covers the cost of tuition for 1,050 hours of instruction. To find out if you are eligible to receive this scholarship, contact a student advisor at any Northeast Tech campus.

CAREER PATHWAYS BY CAMPUS

Northeast Tech is an equal
opportunity educational institution.

PROGRAMS BY CAMPUS	AFTON	CLAREMORE	KANSAS	PRYOR
Animation		✓	✓	
Automotive Collision Repair	✓			✓
Automotive Service			✓	✓
Broadcasting				✓
Business Administration			✓	
Business Communications	✓			✓
CNC Machining		✓		
Cosmetology	✓		✓	✓
Criminal Justice		✓		
Culinary Arts	✓			✓
Diesel Repair Technology	✓			✓
Early Childhood Development		✓		
Electrical Controls & Instrumentation				✓
Electrical Technology	✓		✓	✓
Foundations of Construction				✓
Heavy Equipment Operator	✓			✓
Geographic Info System Technician		✓		✓
Graphic Design	✓	✓	✓	✓
Health Careers	✓	✓	✓	✓
HVAC		✓		
Lineman Training				✓
Marine Service Technology	✓			
Mobile App Development			✓	
Multimedia Specialist	✓			✓
Practical Nursing	✓	✓	✓	✓
Pre-Engineering		✓		
Project Manager	✓	✓	✓	✓
STEM Academy	✓			
Teacher Prep	✓			✓
UAS Drone Pilot		✓		
Web Design		✓	✓	
Welding & Metal Fabrication	✓		✓	✓

AFTON

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

Student Advisor: Amy Kreutz

KANSAS

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

Student Advisor: Paula Reed

PRYOR

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

Student Advisor: Anna Holmes

CLAREMORE

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

Student Advisor: Charles Murphy

CONNECT WITH US

 NortheastTechOK

 @northeast_tech

 @NortheastTech

www.netech.edu

WHO TO CONTACT

NORTHEAST TECH CAMPUSES
Afton | Claremore | Kansas | Pryor

For over 50 years we've been preparing
individuals for successful careers...
Will YOU be part of our story?

FAQS GET THE ANSWERS

HOW MUCH DOES IT COST TO ATTEND NORTHEAST TECH?

High school students receive **FREE** tuition to Northeast Tech.

Full-time adult students who live within Northeast Tech's service area will only pay **\$1,300 per semester** plus a supply fee of \$75 each semester for most full-time programs. Cost may vary for adult-only programs. Financial aid is available for adults who qualify.

ARE NORTHEAST TECH STUDENTS SUCCESSFUL IN FINDING JOBS?

Northeast Tech has a **placement rate of 86.5%**. That means 86.5% of Northeast Tech graduates find a job or continue their education to get the career they want. Students who complete our programs earn wages that range from **\$9-\$47 per hour**, depending on their trade.

HOW LONG DOES IT TAKE TO COMPLETE A CAREER PATHWAY?

Full-time classes are held during the day from **8:30-11:30a.m.** and **12:30-3:30p.m.**

High school students may attend either session, and adults **may attend either or both sessions**.

Individuals wanting to enroll full-time can finish a Career Pathway in about one year. High school students can finish in a **one or two-year period** depending on the Career Pathway.

ADMISSION STEPS

1 APPLY

Apply online by going to **www.netech.edu**, or you can get an application from your high school counselor or a Northeast Tech student advisor.

2 SUBMIT

Submit required documentation: a high school transcript, attendance records, test scores, GED, etc. Admission continues until all spaces are filled in each of Northeast Tech's programs.

3 INTERVIEW

Complete the **interview process** for your program of choice. Interviews are in February, but appointments can be made by calling any of the campuses.

4 NOTIFICATION

Notification of acceptance begins in March, and applicants who are not accepted due to space limitations may be placed on a waiting list.



Learning a skill is just half the formula for success in the work place. To help our students excel in all aspects of their job experience, Northeast Tech also offers memberships in several national student organizations.

Not only do these organizations allow their members to hold office, they teach teamwork, leadership, and problem-solving through on-campus and community service projects. Students also have the opportunity to participate in local, district, state and national skill contests. Participation in student organizations is a fun, memorable way for students to connect with peers from across the state.



STUDENT ORGANIZATIONS

SkillsUSA
Business Professionals of America (BPA)
HOSA Future Health Professionals
National Technical Honor Society (NTHS)
Educators Rising
Family, Career and Community Leaders of America (FCCLA)



Northeast Tech has given me so many wonderful experiences. I was pretty nervous in the beginning, but going to Tech is one of the best decisions I've made. It is so great to feel the genuine support from everyone here.



- Maysa Covey, Locust Grove High School



NORTHEAST TECH



You don't have to choose one over the other. You can keep working on your sport and your education, and succeed in both... The teachers are willing to work with you. They are really flexible because they want you to succeed here at Tech.

- Reed Williams, Colcord High School



DISTRICT SNAPSHOT

Northeast Tech is part of the Oklahoma CareerTech system, and serves the citizens of northeast Oklahoma.

CAMPUS LOCATIONS
AFTON
CLAREMORE
KANSAS
PRYOR

ESTABLISHED **1973**

OF STUDENTS **1,088**

OF STAFF **245**

JOB PLACEMENT RATE **86.5%**

CAREER PATHWAYS OFFERED **35+**

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TUITION COST

FREE

for high school students

Adults pay

\$1,300 PER SEMESTER*

plus \$75 fee each semester

*Adult-only full-time program tuition may vary.

DISTRICT MISSION - Preparing Individuals for Successful Careers