

ARCHITECTURE & CONSTRUCTION

Construction Trades (D)

Build the foundation for a career in residential/commercial construction. Students learn to use power tools, read blueprints, build cabinets, and frame floors, walls, ceilings and roofs. Recent projects have included building a house, storage buildings, cabinets and more.

Design Drafting (D)

3D design for a 3D world. Design and develop prototype parts using industry leading 3D software; then turn those virtual designs into objects using a 3D printer. Design architectural projects as well as mechanical products.

Electrical Trades (D)

Complete this class ready to work for a licensed electrician. Hands-on projects help students understand the concepts of electricity in new construction and how to repair and replace old electrical systems. This class works on community projects, helps with construction trades projects, and remodeling projects around the campus.

Heating Ventilation and Air Conditioning Trades (HVAC) (S)

This class introduces students to the skills required to enter the residential and light commercial HVAC industry. Students will graduate prepared to work as an apprentice; they can take the journeyman test after one year of work experience.

ARTS, AUDIO/VIDEO TECHNOLOGY & COMMUNICATIONS

Digital Printing & Imaging Communications (D)

Create graphic design projects. Print the final product on paper (magazine, brochure, sports program), silk screen on a t-shirt/hoodie, or produce vinyl graphics for car wraps and other projects.

Graphic Design (D)

Unleash your creativity! Artistic, out-of-the-box thinkers in this class produce all types of advertising, marketing, and product development materials. Come check out the signage on classroom doors around school – all designed in this class!

BUSINESS, MANAGEMENT & ADMINISTRATION

Administrative Assistant Medical (S)

Learn everything about a doctor's office from scheduling appointments, billing, filing, and transcribing to processing insurance claims. You'll get the best experience possible when you intern in a medical office.

Business and Information Technology (B)

Dream of owning your own business? Going to college to major in finance, accounting, business, or hospitality and tourism? Learn everything you need to know to work in an office or manage your own business.

HEALTH SCIENCE

Health Careers Certifications (B)

Dive in to one of many career fields in the HCC class. Prepare for careers in Phlebotomy, Physical Therapy/Sports Medicine, Certified Nurse Assistant, and Pre-Nursing. Hands-on training to get you started on your career in the medical field.

Medical Assisting (B)

Provide Education. Promote Health. Prevent Disease. Use what you learn through Anatomy & Physiology, Medical Terminology, Empathy Training, CPR and First Aid to work in a medical office. You will practice administering injections, drawing blood, using EKG and keeping Electronic Health Records.

HUMAN SERVICES

Cosmetology (D)

Cosmetology is set up as a working salon. Learn all about hair including: cut, style, color, permanents, and up-dos. Students also learn the application of facials, theatrical/fantasy make-up, as well as nails and nail designs. Receive training from experts like Chi, Paul Mitchell, Redken, and Matrix through industry shows, field trips, and guest speakers.

INFORMATION TECHNOLOGY

Interactive Multimedia (D)

Study video production, web development, photography and 3D animation. Work in teams to create short videos, commercials, or websites for real clients in the community.

Network Security and Administration (B)

Build IT. Connect IT. Protect IT. Learn to build and repair computers, tablets, and smartphones. Students also connect (network) devices from you, to your friends, and around the world, while learning to secure (protect) information. Create your own e-commerce store, earn certifications, work with real clients, learn virtual computing, build web servers, and remove viruses.

LAW, PUBLIC SAFETY, CORRECTIONS & SECURITY

Criminal Justice (S)

Learn about criminal evidence, investigation, law & procedures, forensic science, firearm safety & weapons, tactical communication, lifting fingerprints, and more!

MANUFACTURING

Electromechanical Systems (D)

Electronics + Mechanical systems = Electromechanical. Develop and troubleshoot robotics, programmable controllers, and automated systems. Engage in hands-on lab experience to practice skills learned in the classroom.

Welding/Fabrication Technology (B)

Be a part of today's hottest careers! Learn basic and advanced techniques in welding and cutting metal. Learn to program and cut out designs using the CNC plasma machine. Student projects have included: smokers, fire pits, deer stands, and deer feeders.

TRANSPORTATION, DISTRIBUTION & LOGISTICS

Automotive Service Technology (D)

Learn skills to diagnose and repair: electrical systems, brakes, steering, suspension, ignition & emissions systems, and engine repair & performance. Classroom work and shop projects allow students to get their hands on a variety of cars and trucks.

Diesel Technology (D)

Students use hands-on experience to gain a solid technical background in the areas of preventative maintenance, electrical systems, hydraulic systems, power train, brakes, steering, and air conditioning. Learn to inspect, diagnose, and correct problems in all makes and models of diesel powered vehicles.

Pipeline Technology (D)

America depends on a network of more than 185,000 miles of liquid petroleum pipelines and over 2 million miles of gas pipelines. In this one-of-a-kind program, you will learn the basics of locating, inspecting and maintaining pipelines, as well as, the cathodic protection process.

Powersports Technology (D)

Expect High Performance. Through hands-on experience, learn how to diagnose, repair, and service Honda, Kawasaki, Yamaha, Suzuki, Harley Davidson, Polaris, and more. Class functions like a professional shop, taking on outside projects, as well as, working on shop bikes.

Service Careers (D) (By Counselor Recommendation only)

Learning skills. Building confidence. Learn how to change the oil in a mower, grow plants in the greenhouse, buff the floor in the shop, use basic culinary skills, or research recipes in the computer lab. This class touches on many things that build confidence to work and succeed in life and teaches a variety of basic skills.

D = Drumright campus only

S = Sapulpa campus only

B = Both campuses

FAQs

"Is there an entrance exam for adult education classes?"

No, there is not an exam necessary to enter a class, but some classes do require pre-requisites. Pre-requisites are listed in the class descriptions.

"Is financial aid available?"

We do not provide financial aid, but we will try to set up a payment plan, if necessary. We encourage students to seek needed assistance from Workforce, Vocational Rehab, or Native American tribes who may help pay for classes. Welding and EMT students may qualify for the CHOICES scholarship.

"Will FAFSA pay for class?"

No.

"Will Pell Grants pay for evening classes?"

No, Central Tech adult evening classes do not qualify for the Pell Grant.

"Will the CHOICES scholarship pay for my class?"

The CHOICES Scholarship pays tuition for full-time Central Tech classes, evening welding, and EMT.

"Does the cost include books and supplies?"

The class cost represented in this catalog covers tuition. Books and supplies are additional costs to be covered by the student.

"How can I pay for the class?"

Course fees may be paid by cash, credit card, or check. Payment plans are an option on a case-by-case basis.

"Who can apply?"

Anyone age 16 or older may enroll in a short-term class. Certain restrictions may apply.

"When should I enroll?"

Enrollment is first-come, first-served. Seating is limited. It is recommended that you enroll early. Your enrollment in the course is not reserved until you provide a \$25 deposit. Some classes may require a higher deposit.

"Is there a refund policy?"

If a class is canceled by Central Tech, you will receive a full refund. Students requesting a refund prior to the 2nd class meeting, will receive a refund minus a \$10 processing fee. After the 2nd class meeting, there is no refund available.

How to Enroll

Visit

Drumright Campus
3 CT Circle
8:00a-9:30p (M-Th)
8:00a-4:30p (F)

Sapulpa Campus
1720 S. Main
8:00a-9:30p (M-Th)
8:00a-4:30p (F)

Call

Drumright Campus
918.352.2551 x 222
Sapulpa Campus
918.227.0331

Fax

Drumright Campus
918.352.7304
Sapulpa Campus
918.224.7079

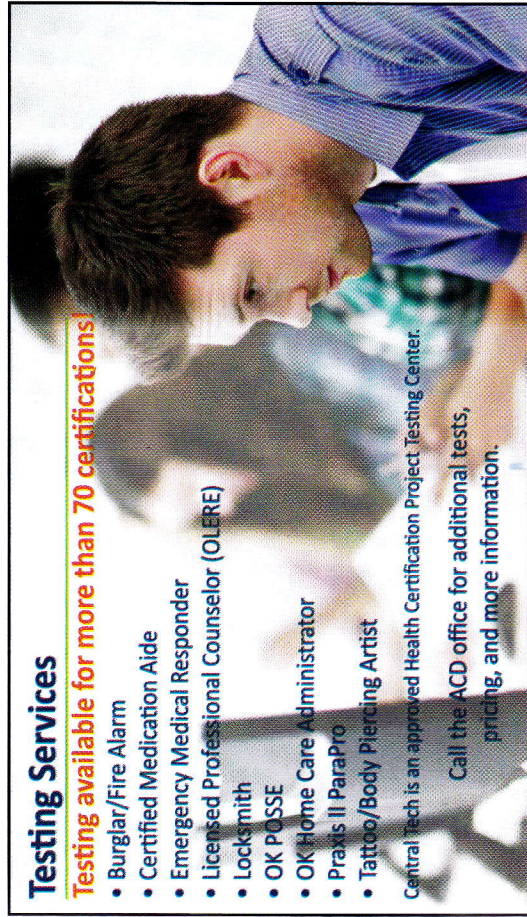
Testing Services

Testing available for more than 70 certifications!

- Burglar/Fire Alarm
- Certified Medication Aide
- Emergency Medical Responder
- Licensed Professional Counselor (OLERE)
- Locksmith
- OK PQSSE
- OKHome Care Administrator
- Praxis II ParaPro
- Tattoo/Body Piercing Artist

Central Tech is an approved Health Certification Project Testing Center.

Call the ACD office for additional tests, pricing, and more information.



Central Tech's Center for Testing Services is in compliance with Title VI of the Civil Rights Act of 1964, Title VII and Title IX of the Education Amendments of 1974, Section 504 of the Rehabilitation Act and the American with Disabilities Act (ADA). Does not discriminate on the basis of race, color, religion, creed, national origin, age, sex, gender, disability or veteran status in any of its policies, practices or procedures. These equal opportunity provisions include, but are not limited to: admissions, employment, financial aid and educational services. Central Tech offers career and technical training under the national career cluster framework. Admission is open to interested students. Questions, complaints, or requests for additional information regarding these laws may be forwarded to Patti Pouncil, Assistant Superintendent, Compliance Coordinator, at 918-352-2551, Monday through Friday between 8:00 am and 4:00 pm. For full-time employment information about our graduation rates, the median debt of students who complete their education, and the median salary of graduates, please visit www.centraltech.edu. Central Tech's Center for Testing Services is an approved testing center for the national career cluster framework. All full-time career major and joined the workforce in 2014. It does not include company benefits. Wages are rounded up to the nearest quarter of a dollar.