TAKE YOUR COLLEGE WITH YOU

CTC has more than 50 years of experience providing education to military personnel and their families and offers a variety of VoTech programs and courses to students throughout Europe.

- Degrees and certificates designed for the military student and family member
- Face-to-face instruction and distance learning options
- Maximum credit for military education and training
- Nearly 100 locations worldwide with virtual support through our Online Help Desk

ArmyIgnitED

www.armyignited.mil

CTC Transition Help:
https://www.ctcd.edu/armyignited-processes

- Apply to Central Texas College via www.ctcd.edu and choose your degree plan.
- Create your ArmyIgnitED account, select Central Texas College as your Academic Institution, and select your Education Goal (degree plan) that has to match the CTC degree plan. Please follow the link https://ctc4.me/CIP-codes to identify the corresponding programs.
- Register for your classes via Eagle Self-Service, and please let us know that you registered for the class—contact your nearest CTC office or centraltexascollege@europe.ctcd.edu
- Request TA via ArmyIgnitED
- If you have to drop the class, please process withdrawal through CTC as soon as possible and make sure to withdraw through ArmyIgnitED after completing the process with CTC.

Military Students:

Military Tuition assistance https://www.ctcd.edu/tuition

Army counselors and evaluators Eaglesoncall@ctcd.edu

Unofficial evaluation-FastForward https://fastforward.ctcd.edu/

Army students (degree plans, evaluations, transcripts) armyevaluations.info@ctcd.edu

---

SCAN ME

11:35 AM

CTC Virtual Office
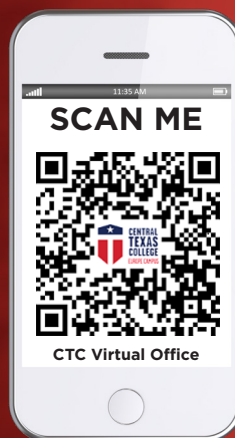
GERMANY • ITALY • SPAIN

FOR A DETAILED LIST OF LOCATIONS VISIT US ON THE WEB AT
Europe.ctcd.edu

CENTRAL TEXAS COLLEGE
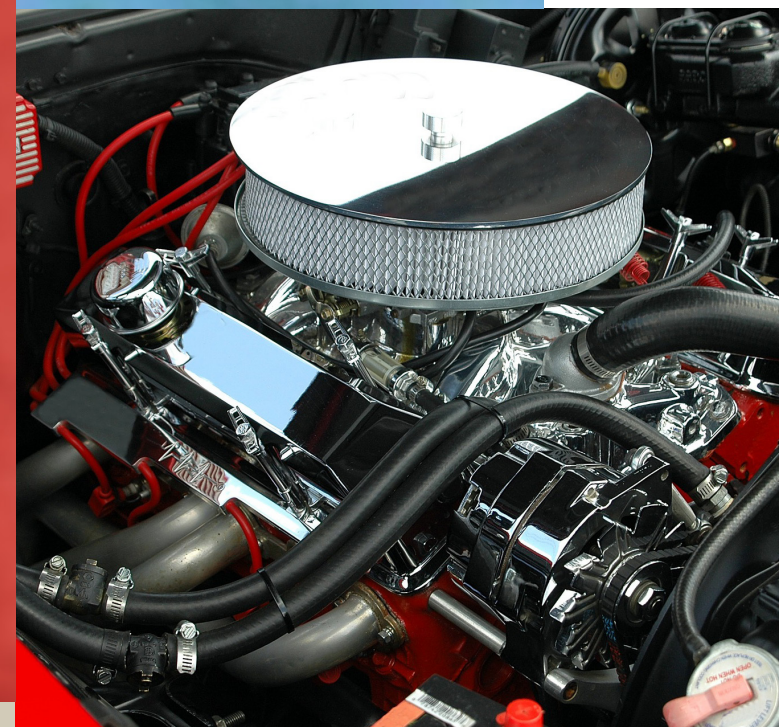

AUTOMOTIVE MECHANIC/ TECHNICIAN

Associate *of* Applied Science Degrees

CENTRAL TEXAS COLLEGE

FOR STUDENTS OF THE REAL WORLD

Europe

2022-2023

Application for Admission
(New and Returning Students):
http://www.ctcd.edu/apply

For assistance please contact Admissions@ctcd.edu

Degree Plans: https://www.ctcd.edu/academics/programs-of-study/

Catalog: www.ctcd.edu/ci-catalog
https://www.ctcd.edu/students/prospective-students/

Registration:
Eagle Self Service: https://selfserve.ctcd.org/student

Student Forms (eTrieve) http://www.ctcd.edu/forms
https://etcentral.ctcd.edu/

Class Schedule:
https://soarapp.ctcd.org/online_forms/schedule/schedule.cfm

https://www.ctcd.edu/students/current-ctc-students/registration/eagle-self-service-technical-assistance/

Student Email: http://www.ctcd.edu/eaglemail

Student Resources: https://online.ctcd.edu/student_resources.cfm

Withdrawal (via Eagle Self-Service before start date or eTrieve after start date)
https://www.ctcd.edu/students/current-ctc-students/registration/eagle-self-service-technical-assistance/

Tuition and Financial Aid Information
http://www.ctcd.edu/locations/europe/students/tuition-fees-payments/

https://www.ctcd.edu/f_aid

Graduation
www.ctcd.edu/graduation

For assistance, please contact:
Your nearest Site Coordinator.

Central Texas College Europe (general info):
centraltexascollege@europe.ctcd.edu

Admissions: Admissions@ctcd.edu

Advising: EaglesOnCall@ctcd.edu

Financial Aid: financial.aid@europe.ctcd.edu

This program is designed for the student who wishes to enter the Automotive Repair career field. It provides entry-level, industry-validated, hands-on learning covering the entire spectrum of Automotive Service and Repair using the latest technologies in automotive systems, tools, and equipment. Instruction is to ASE requirements.

MEDIAN PAY: $46,880 per year/$22.54 per hour*

JOB OUTLOOK: 0% growth from 2020-2030*

*Bureau of Labor Statistics Occupational Outlook Handbook

Automotive Mechanic/Technician (AUM15)
Associate of Applied Science Degree

First Year
First Semester

DEGR	AUMT	1405	Introduction to Automotive Technology
DEGR	AUMT	2305	Automotive Engine Theory
DEGR	AUMT	1407	Automotive Electrical Systems
DEGR	AUMT	2337	Automotive Electronics
CORE	MATH	1332	Contemporary Mathematics

Second Semester

DEGR	AUMT	2417	Automotive Engine Performance Analysis I
DEGR	AUMT	1445	Automotive Climate Control Systems
DEGR	AUMT	1410	Automotive Brake Systems
DEGR	AUMT	2413	Automotive Drive Train and Axles
CORE	ENGL	1301	Composition I

Second Year
First Semester

CORE	SPCH	(3cr)	SPCH 1315 or 1321
DEGR	AUMT	1416	Auto. Suspension and Steering Systems
DEGR	AUMT	2425	Automotive Automatic Transmission and Transaxle
DEGR	AUMT	1319	Automotive Engine Repair

Second Semester

CORE	GOVT	2305	Federal Government
CORE	ELEC	(3cr)	Humanities/Fine Arts Selection
DEGR	AUMT	2434	Automotive Engine Performance Analysis II
or			
DEGR	AUMT 2488		Internship - Automobile/Automotive Mechanics Technology/Technician

Total Hours 60

Basic Automotive Technician (AUB13)
Certificate of Completion*

AUMT	1405	Introduction to Automotive Technology
AUMT	1407	Automotive Electrical Systems
AUMT	1410	Automotive Brake Systems
AUMT	1416	Automotive Suspension and Steering Systems
AUMT	2305	Automotive Engine Theory

Total Hours 19

* Stackable towards AAS degree

The second digit of the course number reflects the number of semster credit hours per course. i.e., ENGL 1301 is a 3 semester credit hour course.

DEGR: Degree requirement
FOS: Field of Study, (courses that apply to a specific major)
CORE: Core courses (See current catalog)