

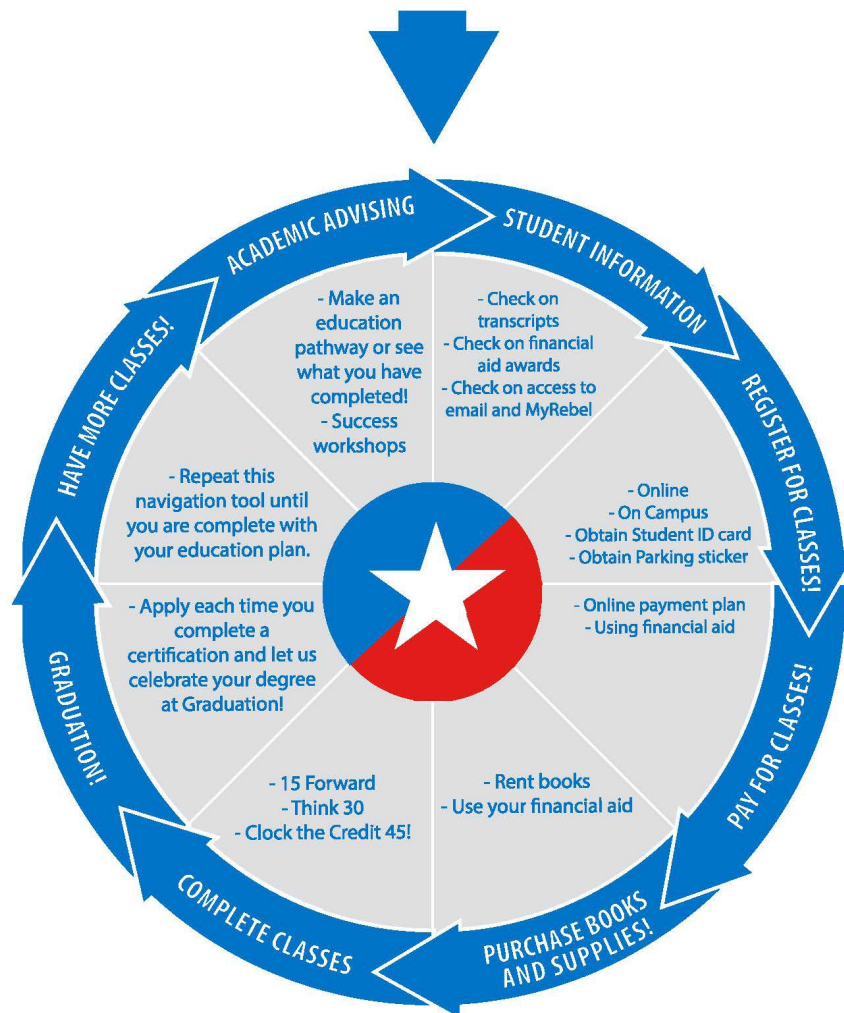


AUTOMOTIVE TECHNOLOGY ASSOCIATE OF APPLIED SCIENCE

The Hill College Snap-on Automotive Technology Program at the Cleburne Technical Center is one the most technically advanced auto training centers in the Dallas/Fort Worth area; and is one of the few training facilities like it in the state of Texas!

Students are trained to deliver the most advanced diagnostic skills needed to service the complex vehicles of today. Students will be fully prepared upon graduation to take the Automotive Service Excellence (ASE) certification exam. The Snap-on Building houses state-of-the-art equipment and tools, a two-story service lab area with 10 car stalls for practical automotive teaching, theoretical and instructional classrooms, training and conference rooms as well as faculty and staff offices. Students will receive the best education possible with state-of-the-art, cutting-edge technology and highly trained, specialized faculty.

Submit Apply Texas application, submit FAFSA, request official transcripts, submit test scores and provide proof of Meningitis shot.



For more information, contact:

Pathway: 817-760-5552 | Student Information Services: 254.659.7600 | Academic Advising: 254.659.7650



2023/2024 EDUCATION PLAN AUTOMOTIVE TECHNOLOGY ASSOCIATE APPLIED SCIENCE

Transfer students should review all transcripts with an academic advisor to determine if the courses apply to this education plan.

Name: _____ Student ID#: _____

Texas State Initiative (TSI) status Complete: _____ Incomplete: _____ (see advisor)

AAS 6032 Automotive Technology Associate of Applied Science		60 Hours	TSI Required	
Basic Automotive Repair Certificate (16 Hours)				
CC 6035	Certificate of Completion	TSI Waived		
Course	Title	Date completed	Grade	
AUMT 1407	Automotive Electrical Systems			
AUMT 1410	Automotive Break Systems			
AUMT 1416	Automotive Steering and Suspension			
AUMT 2421	Automotive Electrical Diagnosis and Repair			

Automotive Repair Technology Certificate + (16 Hours)				
CC 6034	Certificate of Completion Ψ	TSI Waived		
Course	Title	Date completed	Grade	
AUMT 2417	Automotive Engine Performance Analysis I			
AUMT 1419	Automotive Engine Repair			
AUMT 2413	Automotive Drive Train & Axles			
AUMT 2434	Automotive Engine Performance Analysis II			

Advanced Auto Repair (14 Hours)		TSI Required		
CT 6038	Certificate of Technology ΨΨ	Date completed	Grade	
Course	Title			
AUMT 1445	Automotive Heating & Air Conditioning			
AUMT 2301	Automotive Management OR			
AUMT 2389	Internship-Automotive Mechanics Technology			
AUMT 2425	Automotive Automatic Transmission & Transaxle			
BCIS 1305	Business Computer Applications			

AAS 6032 Automotive Technology Associate of Applied Science (14 Hours)		TSI Required		
Course	Title	Date completed	Grade	
ENGL 1301	Composition I			
MATH	College Level Mathematics*			
POFT 1220	Job Search Skills			
ELECTIVE	Social and Behavioral Sciences Core¶			
ELECTIVE	Language, Philosophy & Culture or Creative Arts Core¶			

*See Core Curriculum for course options

+Capstone Experience

¶See Course Description for elective options

Ψ Prerequisite(s) CC 6035

For more information, contact:

Pathway: 817-760-5552 | Student Information Services: 254.659.7600 | Academic Advising: 254.659.7650



Business & Industry



ΨΨ Prerequisite(s) CC 6035 & CC 6034

For more information, contact:

Pathway: 817-760-5552 | Student Information Services: 254.659.7600 | Academic Advising: 254.659.7650

Feb 2023