

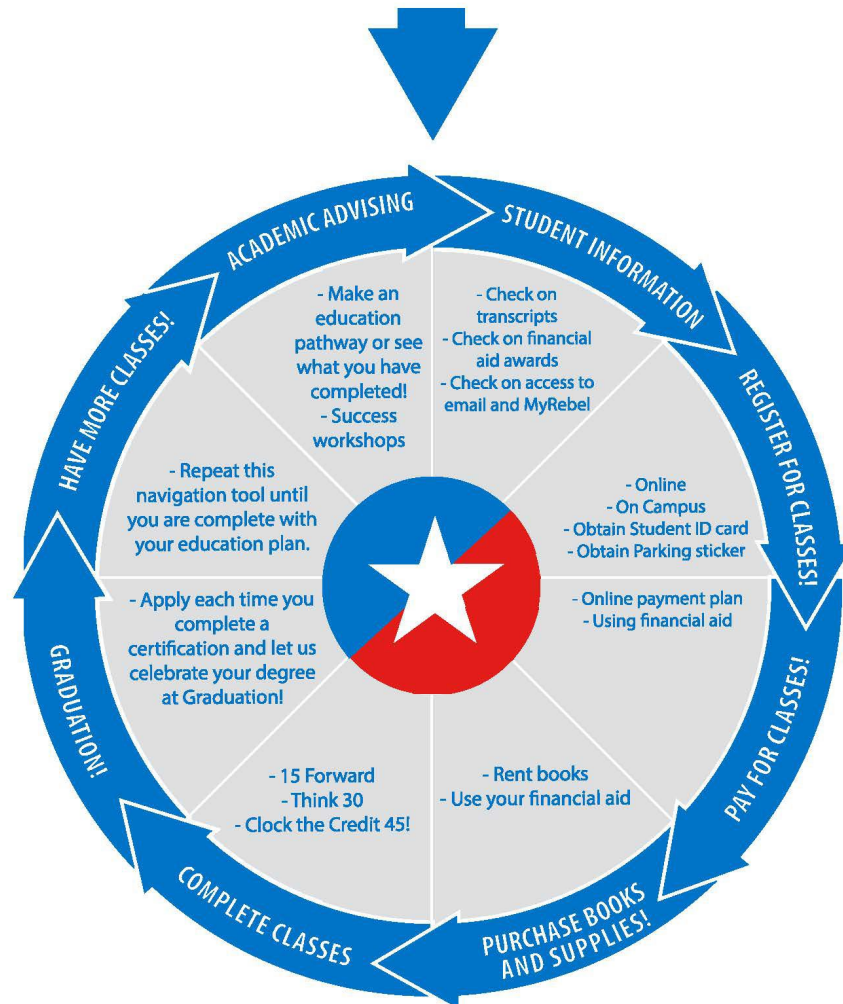


HVAC TECHNOLOGY ASSOCIATE OF APPLIED SCIENCE

The Hill College HVAC Program offers comprehensive training in one of the fastest growing technical job markets. With three levels of certification and an Associate degree in Applied Science, Hill College is preparing students for a career in industry positions, in the Hill College service area and beyond.

The HVAC program is housed at the Hill College Cleburne Technical Center. Three new 3,000 square-foot laboratories feature the latest HVAC equipment for residential, commercial and controls applications, enabling Hill College to advance state-of-the-art career and technical training. Partnered with Trane to design the new facilities in collaboration with the National Coalition of Certification Centers (NC3), a network of education providers and corporations that supports, advances and validates new and emerging technology skills.

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



For more information, contact:



2022/2023 EDUCATION PLAN HVAC TECHNOLOGY ASSOCIATE OF 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 6024 HVAC Technology Associate of Applied Science 60 Hours		TSI Required	
Basic HVAC Skills Certificate (17 Hours)			
CC 6020	Certificate of Completion	TSI Waived	
Course	Title	Date completed	Grade
HART 1301	Basic Electricity for HVAC		
HART 1403	Air Conditioning Controls Principles		
HART 1407	Refrigeration Principles		
HART 1441	Residential Air Conditioning		
POFT 1220	Job Search Skills		

HVAC Technician Level II Certificate (18 Hours)			
CC 6021	Certificate of Completion Ψ	TSI Waived	
Course	Title	Date completed	Grade
HART 1445	Gas and Electric Heating		
HART 2334	Advanced Air Conditioning Controls		
HART 2438	Air Conditioning Installation and Startup		
HART 2445	Residential Air Conditioning Systems Design		
BCIS 1305	Business Computer Applications		

HVAC Technician Level III (13 Hours)		TSI Required	
CT 6023	Certificate of Technology $\Psi\Psi$	Date completed	Grade
Course	Title		
HART 2331	Advanced Electricity for HVAC		
HART 2458	Testing, Adjusting and Balancing HVAC Systems		
MATH	College Level Mathematics Elective*		
ELECTIVE	Social and Behavioral Sciences \P		

HVAC Technology Associate of Applied Science (12 Hours)			
AAS 6024 Associate of Applied Science		TSI Required	
Course	Title	Date completed	Grade
ENGL 1301	Composition I		
HART 2336	Air Conditioning Troubleshooting		
HART 2368	Practicum - HVAC		
ELECTIVE	Language, Philosophy & Culture or Creative Arts Core \P		

*See Core Curriculum for course options

+Capstone Experience

\P -See Course Description for elective options

Ψ Prerequisite CC 6020

$\Psi\Psi$ -Must complete CC 6020 & CC 6021

For more information, contact:

Pathway: 817-760-5571 | Student Information Services: 254.659.7600 | Academic Advising: 254.659.7650