

University of Arkansas
Community College at Morrilton
Department of Air Conditioning, Heating, and Refrigeration Technology
Degree Options: CP, TC, & AAS

Student ID: _____ Name: _____ Date: _____

Major: CP ☐ TC ☐ AAS ☐ Catalog used for Graduation _____ Expected Graduation: _____

If the student is currently enrolled in a course, please enter semester/yr (ex. F20 or Sp21). If the course has been completed, enter the grade earned to the right of ✓.

Fall or Spring Start											
Semester 1 – CP			Completed Grad App – CP <input type="checkbox"/>			Semester 2 – TC			Completed Grad App – TC <input type="checkbox"/>		
Course ID	Course Title	Cr	Enrolled	Complete/Grade		Course ID	Course Title	Cr	Enrolled	Complete/Grade	
AMST 10331	Industrial Safety	1		<input type="checkbox"/>		AMST 13053	Schematics	3		<input type="checkbox"/>	
AMST 11031	Understanding OSHA Regulations Basic	1		<input type="checkbox"/>		CPSI 10003*	Intro to Computers	3		<input type="checkbox"/>	
AMST 12004	Fundamentals of Electricity	4		<input type="checkbox"/>		HVAC 12103	HVACR Systems & Components	3		<input type="checkbox"/>	
MATH 10103	Applied Technical Math	3		<input type="checkbox"/>		HVAC 19104	AC & Heating Systems II	4		<input type="checkbox"/>	
HVAC 14004	AC & Heating Systems I	4		<input type="checkbox"/>		ENGL 10083	Applied Technical Writing	3		<input type="checkbox"/>	
WELD 12072	Craft Skills	2		<input type="checkbox"/>							
Credit Hours Semester 1:		15				Credit Hours Semester 2:		16			

Third and fourth semesters are NOT inter-changeable fully. The only classes that will flip between these two semesters are the Commercial classes based on semester they are offered (See Notes).

Semester 3					Semester 4 - AAS					Completed Grad App – AAS <input type="checkbox"/>
Course ID	Course Title	Cr	Enrolled	Complete/Grade	Course ID	Course Title	Cr	Enrolled	Complete/Grade	
HVAC 20134	AC & Heating Systems III	4		<input type="checkbox"/>	AMST 22003	Technical Career Development	3		<input type="checkbox"/>	
HVAC 21004	Commercial HVAC	4		<input type="checkbox"/>	HVAC 20233	Service, Maintenance, & Troubleshooting (OR)	3		<input type="checkbox"/>	
HVAC 21103	HVACR Motor & System Controls	3		<input type="checkbox"/>	HVAC 29003	HVAC/R Internship			<input type="checkbox"/>	
ITEC 11103	Network Essentials	3		<input type="checkbox"/>	HVAC 21004	Commercial Refrigeration	3		<input type="checkbox"/>	
						Social Science Elective	3			
					ENGL 10103*	Composition I	3			
Credit Hours Semester 3:					Credit Hours Semester 4:					15

NOTES:

- Fall only – HVAC 21004
- Spring only – HVAC 21004
- Fundamentals of Electricity is a must first-semester course and requires completion of Multi-Meter Certification to pass the course.
- OSHA, Craft Skills, and Industrial Safety should be taken first-semester for safety purposes.
- All first semester courses should be taken as noted. If part-time, split the courses as fits schedule, but ensure those courses are taken prior to second semester classes.
- AC I, II, and III should be taken in that order and first through third semesters as a full-time student.
- If a one credit is needed to fulfil scholarship 15 hour requirement, Basic Welding would be recommended.

The plan above outlines a recommended sequence for completing the stated degree. Course offerings may change at the discretion of the Dean or the Vice Chancellor of Academic Services. By signing below, the student acknowledges being advised based on the above completion plan for this program.

Advisor (Print)

Advisor's Signature

Student's Signature