



Accelerated Diploma Pathway  
In Support of O.C.G.A., 20-2-149.2

**AUTOMOTIVE TECHNOLOGY TCC PATHWAY**  
Approved Update July 2023

12-17 Total Credit Hours

Students should complete two certificates- AE41 and ASG1 **OR** AH21 **OR** AE51 **OR** EVP1

First TCC:

AE41- Auto Electrical/Electronic Systems Tech, TCC	
AUTT 1010- Automotive Technology Introduction	2 CH
AUTT 1020- Automotive Electrical Systems	7 CH
	Total 9 Credit Hours

Second TCC:

ASG1- Automotive Chassis Technician Specialist, TCC	
<i>*AUTT 1010- Automotive Technology Introduction</i>	2 CH
<i>*AUTT 1020- Automotive Electrical Systems</i>	7 CH
AUTT 1030- Automotive Brake Systems	4 CH
AUTT 1050- Automotive Steering and Suspension Systems	4 CH
	Total 8 Additional Credit Hours

**OR**

AH21- Automotive Climate Control Technician, TCC	
<i>*AUTT 1010- Automotive Technology Introduction</i>	2 CH
<i>*AUTT 1020- Automotive Electrical Systems</i>	7 CH
AUTT 1060- Automotive Climate Control Systems	5 CH
	Total 5 Additional Credit Hours

**OR**

AE51 – Automotive Engine Performance Technician, TCC	
<i>*AUTT 1010- Automotive Technology Introduction</i>	2 CH
<i>*AUTT 1020- Automotive Electrical Systems</i>	7 CH
AUTT 1040- Automotive Engine Performance	7 CH
	Total 7 Additional Credit Hours

**OR**

EVP1 – Electric Vehicle Professional, TCC

*\*AUTT 1010- Automotive Technology Introduction* 2 CH

*\*AUTT 1015- Automotive Electrical Principles* 3 CH

AUTT 2105- Introduction to EV/Hybrid Vehicles and Safety Protocols 3 CH

Total 3 Additional Credit Hours

\*Courses and/or competencies exempted if taken in first TCC

TCCs Lead to ASE Certification Areas A4, A5, A6, A7, and A8