



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

DIESEL EQUIPMENT TECHNOLOGY TCC PATHWAY
Proposed March 2021

16-28 Total Credit Hours

Students should complete two certificates- DE11 and either DE21 or DTM1

First TCC:

DE11- Diesel Electrical/Electronic Systems Technician, TCC	
DIET 1000- Introduction to Diesel Technology, Tools, and Safety	3 CH
DIET 1010- Diesel Electrical and Electronic Systems	7 CH
	Total 10 Credit Hours

Second TCC Options:

DE21- Diesel Engine Service Technician, TCC	
*DIET 1000- Introduction to Diesel Technology, Tools, and Safety	3 CH
*DIET 1010- Diesel Electrical and Electronic Systems	7 CH
DIET 1030- Diesel Engines	6 CH
	Total 6 Additional Credit Hours

OR

DTM1 – Diesel Truck Maintenance Technician, TCC	
*DIET 1000- Introduction to Diesel Technology, Tools, and Safety	3 CH
*DIET 1010- Diesel Electrical and Electronic Systems	7 CH
DIET 1020- Preventive Maintenance	6 CH
DIET 2000- Truck Steering and Suspension Systems	4 CH
DIET 2010- Truck Brake Systems	4 CH
DIET 2020- Truck Drive Trains	4 CH
	Total 18 Additional Credit Hours

*Courses exempted if taken as part of first TCC

TCCs Lead to ASE Certification Areas T2, T6, T7, and T8