Pete Carpentier JR

Assistant Professor Diesel Applied Technology pcarpen@delmar.edu 361 698-1768

Education:

Certificate, Diesel Applied Technology, Del Mar College A.A.S., Diesel Applied Technology, Del Mar College

Certificates:

ASE Master Medium/Heavy Truck Technician ASE L2 Electronic Diesel Engine Diagnosis Specialist ASE Preventive Maintenance Inspection ASE Transit Bus Diesel Engines ASE Light Duty Diesel Engines

Factory Trained Cummins Engine Company:

Certified in Mid-range, Heavy Duty and High Horsepower Cummins Diesel engines Certified in Mid-range, Heavy Duty and High Horsepower Cummins Industrial, Marine and Automotive engines Certified in Mid-range and Heavy Duty Cummins Automotive Electronic engines Certified in Cummins Natural Gas engines Certified in Cummins Mechanical and Electronic Fuel systems

Factory Trained Caterpillar Engine Company:

Caterpillar Basic electricity Caterpillar Advance electronics Certified in Medium duty Caterpillar Automotive Electronic engines Certified in Heavy Duty Caterpillar Automotive Electronic engines Certified in 3126B, C9, C7, 3406E, C15, and C16 Caterpillar Automotive Electronic Engines Caterpillar 2007 ACERT On-Highway Truck Engines Caterpillar ACERT C11, C13 & C15 Truck Engines

Factory Trained Detroit Diesel Engine Company:

Certified in Series 60 and 50 engine overhauls Certified in DDEC III and IV Automotive Diesel engines Certified in DDEC III, IV and V Automotive Electronic engines Series 60 EGR Major Engine Repair

Work Experience:

Over 35 years of experience as a diesel technician, 13 of those years working for Cummins Southern Plains Inc, a major distributor of Cummins engines.