QUICK FACTS

BRIEF PROGRAM DESCRIPTION/GOALS:
The Diesel Mechanics program provides the students knowledge of heavy duty truck engines and chassis components, and to develop the student’s proficiency in the repair and maintenance of heavy duty truck equipment. Students will also develop proficiency in the maintenance and repair of diesel engines, fuel and electrical systems, driveline and suspension components, and hydraulic systems and heating ventilation and air conditioning systems (HVAC).

DEGREES THAT CAN BE EARNED:
Associate in Applied Science (AAS)
Certificate of Achievement (CA)

WHAT IS UNIQUE ABOUT THE PROGRAM:
• The program only takes new students every other fall semester (check with the program counselor).
• Non-traditional students are eligible for scholarships.
• Current instructor is a nationally recertified double master Automotive Service Excellence (ASE) instructor certified in 17 categories in both Automotive and Diesel disciplines.
• The program is working towards becoming a National Automotive Technicians Education Foundation (NATEF) certified program.

ITEMIZED ESTIMATE OF EDUCATIONAL COSTS:
• Tuition based on total credits taken.
• The cost of text books is approximately $360.
• Required hand tools is approximately $2,500.

PROGRAM PREREQUISITES:
Check the College catalog or the program webpage for the most current program prerequisites.