

SUPERVISING MECHANIC

Supervises and works with a group of employees engaged in the repair, maintenance, and servicing of various types of motor vehicles and/or motorized construction equipment; does other related duties as required.

Inspects and drives repaired vehicles to determine if repairs have been properly completed.

Trains workers in and demonstrates methods and techniques for repairing and maintaining vehicles using manual and mechanical tools and equipment.

Provides assignments and instructions to subordinates and supervises the performance of their work.

Supervises and performs the work involved in operating and inspecting machines or equipment to diagnose defects; dismantling and reassembling equipment using hoists and hand tools; examining parts for damage or excessive wear using micrometers and gages; replacing defective engines and subassemblies such as transmissions; testing overhauled equipment to ensure operating efficiency; welding broken parts and structural members; cleaning of parts; assembling and disassembling equipment; tracing and locating defects and causes of mechanical problems to determine type and extent of repairs; overhauling, rebuilding, repairing, and servicing diesel, gasoline, and other types of combustion engines, automatic and non-automatic transmissions, heavy duty drive line systems, hydraulic utility systems and controls, fuel systems, and braking systems; and selecting and making necessary repairs in accord with appropriate repair specifications, manuals, and procedures.

REQUIREMENTS

TRAINING

Successful completion of one (1) year of training in automotive technology at an accredited community college or vocational school.

EXPERIENCE:

Four (4) years of varied experience in the installation, maintenance, and repair of various types of motor vehicles and/or construction equipment such as bulldozers, road graders, tractors, power shovels cranes, or similar equipment.

NOTE: Applicants who do not possess the required year of formal training may substitute one (1) additional year of experience as outlined above.

NOTE: An Automotive Service Excellence (ASE) Certification in one of the following specialties from the National Institute for Automotive Service Excellence may be substituted for the formal training: A-1 Engine Repair, A-6 Electrical/Electronic Systems, A-8 Engine Performance.

LICENSE:

Appointees will be required to possess a valid New Jersey driver's license.

Appointees may be required to possess a valid Commercial Driver's License (CDL) and applicable endorsements for the class and type of vehicle being operated.

Please submit cover letter and resume to Lisa Y. Picón, Personnel Officer at LiPicon@ci.camden.nj.us. Deadline for submission is September 2, 2022.