

Industrial Technology Lab Assistant (Diesel) – Industrial Technology

Work Study Job Type:

Lab Assistant

Reports to:

Professor, Diesel, Industrial Technology

Duties and Tasks:

Overall duties and responsibilities include, but are not limited to, the following:

Maintaining, storing, issuing, diagnosing and receiving tools/equipment/facilities

Know the names/uses of hand, power, and shop tools

Know the names/uses of lubricants, fluids, and gases

Maintain Tool Locator File System, Tool Display and Inventory System

Observe/Supervise students

Required Skills/Experience:

Able to perform basic cleaning, painting, and repair of tools/equipment/facilities

Familiarity with Hazardous Materials Regulations and MSDS

Additional Requirements:

Able to stand and walk on concrete flooring for extended periods of time

Fully mobile; able to bend over from the waist, kneel, reach/stretch, and climb

Able to work in cramped spaces

Able to lift minimum 50lbs up to shoulder level

20/20 vision, to include peripheral (correctable with eyewear)

Eligibility Specific Requirements:

Students must have applied for Financial Aid and maintain a temporary and cumulative GPA of 2.0 or higher.

Students must be continually enrolled as a half-time student (6 credit hours) or as a Skill center student carrying a minimum of 12 clock hours a week.