About
Vacuum Innovations is dedicated to the manufacture of exceptionally-engineered, high-quality equipment for optical coating deposition processes.

Position
We currently have an opening for a full-time Electro-Mechanical Technician at our Rochester operations. This position is responsible for testing, troubleshooting, installation, and documentation of PLC-based vacuum systems and material handling equipment as required.

Duties & Responsibilities
• Review drawings and perform installation of control wiring, interlocks, and other components as needed.
• Appropriately document all work performed, updating any changes in the system layout.
• Assemble, align, and install system components as assigned.
• Perform mechanical work including assembly and minor fabrication as needed.
• Other duties as needed or assigned.

Key Competencies
• Knowledge of control wiring components, drawings, and good electrical practices.
• Ability to read, interpret, and modify electrical schematics.
• Basic mechanical assembly and fabrication skills.
• Works well as a member of a team or independently with minimal supervision.
• Must be reliable, with a commitment to high quality.

Education/Experience
• Two (2) years of education and/or experience in system assembly, test, and maintenance.
• Associates degree in Applied Integrated Technology or Mechatronics certificate, preferred.
• Ability to understand electrical & mechanical drawings.

How to apply:
Please send your Resume, Cover Letter, and MCC M# to: Joe Snowden at jsnowden4@monroecc.edu