

The MultiLane Work Co-op Program

Program Overview: The Student Co-Op Program at Multilane offers a unique opportunity for students to gain hands-on experience in various technical and production activities. Participants will work alongside our chief technicians and engineers, contributing to essential tasks such as product testing, SMT operations, pneumatic systems operations, laser cutting, product labelling and packaging, stock and material handling, wire soldering, wire stripping, plastic/wire welding, and epoxy dispensing and curing. We strongly encourage female students to apply, as we are committed to promoting diversity and inclusion within our workforce.

www.multilaneinc.com

Key Responsibilities:

- **Machine Operation:**
 - Operate and maintain SMT machines, ensuring smooth and efficient processes.
 - Assist in laser cutting operations, following detailed instructions and safety protocols.
- **Product Testing & Handling:**
 - Participate in product testing, identifying and reporting any anomalies or issues.
 - Label and package products accurately, adhering to quality standards.
- **System Use:**
 - Utilize pneumatic systems for various assembly and testing tasks.
 - Manage stock and materials, including handling, organizing, and documenting inventory.
- **Wire and Cable Tasks:**
 - Perform wire soldering and stripping with precision and adherence to safety standards.
 - Conduct plastic and wire welding as per technical guidelines.
 - Handle epoxy dispensing and curing, ensuring accuracy in application.
- **Collaboration & Learning:**
 - Work under the guidance of chief technicians and engineers, learning best practices and technical skills.
 - Contribute to team projects and support the engineering and production teams as needed.

Qualifications:

- **Education:**
 - Currently enrolled in an accredited technical or engineering program, or a related field.
 - Basic knowledge of electrical and mechanical principles is a plus.
- **Skills:**
 - Proficiency in handling tools and machinery related to wire soldering, welding, and cutting.
 - Attention to detail and a strong focus on quality and safety.
 - Ability to follow technical instructions and work collaboratively in a team environment.
- **Attributes:**
 - Enthusiasm for hands-on work and learning new technical skills.
 - Strong communication skills and a proactive attitude.
 - Commitment to punctuality and reliability

Why Join Multilane:

- **Experience:** Gain practical, hands-on experience in a dynamic engineering and production environment.
- **Mentorship:** Work closely with experienced technicians and engineers, receiving guidance and support.
- **Development:** Enhance your technical skills and knowledge, contributing to real projects.
- **Diversity:** Join a company committed to fostering a diverse and inclusive workplace. Female students are particularly encouraged to apply.



Scan to apply

Application Process:

Interested candidates are invited to apply online or submit their CVs and a brief cover letter at careers@multilaneinc.com

