



As we continue to grow, we seek individuals who possess the skills and values required to be a part of our innovative and diverse team. We are often looking for people to fill the following roles:

Engineering Positions - submit your resume to pbaldwin@polytron.com

Training Positions - submit your resume to pbaldwin@polytron.com

Engineering Aide Draftsperson

Engineering Co-Op or Non-engineering College Graduate. Experience in an engineering support position preferred. Zero (0) to four (4) years of experience in CAD or manual drafting; electrical, lighting or schematic drafting preferred. Familiarity with various mechanical/electrical packaging and other equipment experience in the food, consumer goods, beverage, or factory automation industries preferred. **Available Now**

Senior Engineer

Degreed Engineer - Professional registration highly preferred. Six (6) to ten (10) years of experience in power, automation and information systems for packaging and production systems and/or automated manufacturing systems required. Experience in the food, pharmaceutical, beverage, or consumer products industries preferred. Must be computer literate. Computer Aided Design (CAD) desirable. **Available Now**

Senior/Electrical Process Engineer

Degreed Engineer - Professional registration highly preferred. Six (6) to ten (10) years of experience in power, automation and information systems for packaging and production systems and/or automated manufacturing systems required. Experience with Batching software (InBatch and/or RSBatch preferred), HMIs (Wonderware InTouch preferred), and PLCs (CLX preferred) required. Experience with Servo systems (Indramat and/or AB Ultra/Kinetix) preferred. Experience in the food, pharmaceutical, beverage, or consumer products industries preferred. **Available Now**

Design Engineer

Degreed Engineer, pursuing professional registration is desirable. Zero (0) to five (5) years of experience in packaging and production systems and/or have significant electrical design or programming. Must be knowledgeable of or able to quickly learn electrical power, automation and information systems and their capabilities and limitations. Must be computer literate. Computer Aided Design (CAD) and process and packaging experience is desirable.

Project Engineer

Degreed Engineer. Professional registration preferred. Four (4) to ten (10) years of experience in power, automation and information systems for packaging and production systems and/or automated manufacturing systems preferred. Experience in the food, pharmaceutical, beverage, or consumer products industries is preferred. Must be computer literate. Computer Aided Design (CAD) desirable.

Project Lead

Degreed Engineer. Professional registration or advance degree required. Six (6) to ten (10) years of experience in power, automation and information systems for packaging and production systems and/or automated manufacturing systems required. Experience in the food, pharmaceutical, beverage, or consumer products industries required. Must be computer literate. Computer aided design (CAD) desirable. Previous project leadership also desirable.



Senior Trainer

Bachelor of Science, Arts or Business degree with knowledge of engineering or science.
Minimum of five years experience in designing, developing and delivering training programs.
Previous experience as a technical writer or training designer a plus. Must have knowledge of adult learning theory and its use in developing skill-building programs. Must be computer literate in various publishing tools like MS Office, Adobe, Visio, etc. Must possess excellent written and verbal communication skills and the ability to take complex technical material and translate it into an understandable learning language for the client. Must be able to demonstrate the skills of time, project and database management for multiple tasks with minimal supervision.