

Industrial Engineering (Intern / Co-op) Position Detail

Thank you for your interest in the position described below and our Company. Below is a detailed description of our Company, the job posting, and the minimum requirements necessary.

Company Introduction

I-CON Systems, Inc. (I-CON) is a 20 year old manufacturing company located in Oviedo, FL (10 minutes outside of Orlando, FL). Our corporate offices and manufacturing operations are based out of a 55,000 SQF state-of-the-art facility. I-CON is the leading manufacturer of intelligent plumbing controls in the penal and correctional industry. We are looking for a motivated and experienced individual to work as an Industrial Engineering Co-op student, and which meets the requirements described below.

Position Detail

The position posting is for a talented, energetic and motivated individual to work as an Industrial Engineering co-op student. This individual will work directly with both our Engineering and Manufacturing Departments and will be responsible for analyzing the manufacturing processes of all I-CON products and continually researching, testing, developing and implementing various strategies to ensure optimum efficiency at all levels of the manufacturing processes. Additional responsibilities will include, but will not be limited to:

- Analyzing and designing manufacturing processes, procedures and production layouts
- Conducting time and method studies
- Recommend, support and implement continuous process improvements

Minimum Position Consideration Requirements:

- Junior or Senior Level Industrial Engineering student with a minimum 3.0 GPA. Students below junior level with work applicable work/intern experience may be considered
- Course work and experience in manufacturing engineering, production analysis and design, and facilities planning
- Experience in AutoCAD is preferred
- Must be a self-starter with the ability to work independently as well as within a team, with strong interpersonal and communication skills, both verbal and written
- Strong problem solving and analytical abilities