

Elster Electricity, LLC



Industrial Engineer (Student)

Primary Responsibilities

Design, plan, and modify processes, equipment and work stations under the supervision of the lead Engineer.

Perform various engineering tasks such as analysis, design, development, test, installation and prototyping while working from instructions, drawings, proposals, specifications, and other pertinent information.

Prepare specifications and related documents in accordance with requirements, established formats and general instructions. Review and analyze engineering data, documents, and reports. Plan, conduct or coordinate engineering analyses and tests, and prepare related reports and summaries for review

Interact with various groups within the organization to ensure processes are in place for manufacturing to build products to specifications, quality objectives are met, and appropriate documentation is updated.

Qualifications

Six months to one year experience in a high volume, fast paced manufacturing environment. Must be computer literate and have the ability to learn new things quickly and multi-task. Experience with Lean Manufacturing, AutoCAD, and PowerPoint® are desirable.

Education

Student working on a Bachelor of Science Degree in Industrial Engineering or has successfully completed a 2 year technical degree.

To Apply for this Position

Submit your resume to Human Resources by mail, fax, or email. Please indicate the position title you are applying for in your cover letter.

Mail: Elster Integrated Solutions
Attn: Human Resources
201 S. Rogers Ln
Raleigh, NC 27610

Fax: 919 882 5906

Email: Attach a Word or PDF file and email to raleigh.staffing@us.elster.com

Elster Electricity offers competitive salaries, eligibility for yearly bonus, and benefits that include medical coverage, pension plan, 401(k) plan, tuition reimbursement, vacation, and 12 paid holidays. Elster Electricity, LLC is an Equal Opportunity Employer, M/F/D/V