




## GET STARTED ON YOUR CAREER




Bodine Electric of Decatur is always seeking students interested in preparing for a long-term career in our industry. **Our internships are paid commensurate with experience,** and may be made available full-time in the summer or part-time for enrolled students. A summer housing stipend may be available for out-of-area participants.

## HOW TO APPLY?

For any of the internships in this brochure, email a cover letter and resume to [resumes@bodinemail.com](mailto:resumes@bodinemail.com).

## WHY BODINE?



**Bodine Electric** has long been a leader in electrical contracting, electrical wholesale and electro-mechanical repair, earning a reputation for delivering quality projects and professional service since 1922. Our employees have years of experience and industry knowledge – nearly a third of Bodine's 400 employees have been with the company more than a decade.

## ELECTRO-MECHANICAL

☑ Electrical/mechanical engineering students should apply.

This internship will be designed around the student's background, but its core focus will be analyzing and troubleshooting electro-mechanical equipment in need of repair. The ideal candidate would be interested in learning about and performing vibration analysis and other preventive/predictive maintenance methods. For more information, contact Peter Sutherland at (217) 423-2593.

## ENGINEERING/SALES

☑ Electrical engineering students are encouraged to apply.

The focus of this internship will be learning and performing some of the functions of an applications engineer in a sales environment, such as designing, researching and testing electrical equipment, components or systems for commercial and industrial use. The ideal candidate will have knowledge of electric components, as well as a desire to learn about the sales process. For more information about this role, contact Kent Peterson at (217) 423-2593.

## ESTIMATING

☑ Construction management/engineering students should apply.

The focus of this internship will be learning and performing many of the essential functions of an electrical contracting estimator, including gathering data for bid proposals; understanding project specifications and materials; and performing take-offs from drawings. For more information, contact Rick Long at (217) 423-2593.

### PROGRAM BENEFITS

- ☑ Training from long-term industry professionals
- ☑ Gain expertise with relevant industry software/equipment
- ☑ Practical work experience
- ☑ Exposure to multiple industries and types of work
- ☑ Potential for repeat internship opportunities in future