



SUMMER 2023 ENGINEERING INTERNSHIP

We are seeking an organized, self-motivated engineering intern to work at the Merom Generating Station near Merom, Indiana. The candidate will assist plant engineers and engineering consultants in developing automated processes of collecting data for performance reporting used for plant improvements and future projects. Working in this position, the candidate will gain real-world, valuable engineering experience and knowledge of power plant systems and sub-systems.

Beyond the scope of engineering tasks, the candidate will also become familiar with an engineering work environment and gain practical skills and knowledge to supplement their classroom experience. The position will involve power plant field and office work at Merom Generating Station.

Learn more or apply to our engineering internship by scanning the QR code.

Qualifications:

- Must be enrolled in a curriculum leading to a bachelor's degree in electrical, mechanical, civil, power engineering, or a similar engineering degree
- Must be enrolled as a full-time student at current institution
- Must be able to complete required background check and drug screening
- Must be in good physical condition
- Must be able to climb steps/ladders and carry tools and equipment as needed in a loud, hot, or cold atmosphere.