



We Energies Youth Apprenticeships/Internships

Learn about paid career training

Explore careers in an industry that is always in demand—energy! At We Energies, work with a mentor and learn what it takes to become a line mechanic, design engineer, or gas technician. Spend time on site to gain skills and get hands-on experience in career pathways.

Line Mechanic Intern

- With a mentor, learn about electric distribution, basic electric theory, safety, and materials and operations. This paid internship can lead to full-time employment after high school.

Design Apprentice

- Work 900 paid hours and learn natural gas design and engineering. Design construction prints and see them implemented on job sites. Earn up to 12 college credits transferable to MATC.

Gas Technician Intern

- Work alongside technicians to understand how natural gas reaches and is used in homes and businesses. Learn to maintain equipment, repair leaks, and troubleshoot. Get paid while you train.

Questions?

For Line Mechanic, Gas Intern, Design Apprentice Questions contact:

Tamera Coleman

colemat@milwaukee.k12.wi.us

Emily Brown

Brownek@milwaukee.k12.wi.us



ATTENTION: Current Juniors interested in We Energies' Line Mechanic or Gas Internship Next Steps

Second semester We Energies will be hiring Line Mechanic Interns and Gas Interns who will begin working **full-time** in summer 2022

Interested Intern candidates should **complete the application by November 12th**

Target audience: **Current Juniors who:**

- are **on track for graduation**
- have a **sincere interest in maintaining position after graduation**

Application Process:

Step 1: Complete a We Energies Internship application at:

<https://smr.to/p60720>

Step 2: Attend a Demo Day

- Demo Day is a day at We Energies where students can see and get a hands-on experience of what a Line Mechanic Intern or Gas Intern will be doing. Once application is COMPLETE, you will be invited to attend Demo Day.

Demo Day: October 20, 2021 and November 3, 2021

Step 4: If selected for an interview, interviews will begin early December.



Questions? Contact:

Emily Brown

brownek@milwaukee.k12.wi.us

or

Tamera Coleman

colemat@milwaukee.k12.wi.us