

ENGINEERING MANAGEMENT INC

Internship

PROGRAM



Who Can Apply :

- College Students
- High School Students (Rising Juniors & above)

Benefits :

- Gain practical experience in your field of interest
- Network with industry professionals
- Develop and refine skills
- Receive mentorship from experienced staff
- Opportunity for job offers post-internship

Why Choose Us :

- Industry-Leading Experts
- Exciting Projects
- Learning Culture
- Team Collaboration
- 4 Unique Experiences to Chose From: Civil & Environmental Engineering, Lab Services, Mechanical Pumping & Electrical, Water & Wastewater Operations

Learn More :

☎ 770.962.1387
✉ info@eminc.biz
🌐 eminc.biz



EMI Summer Internship Program Overview

Duration: 12 Weeks (May through July)

Scope of Work and Location:

- 8 Weeks at Engineering Headquarters (Lawrenceville)-Working with Civil and Environmental Engineers. Exposure to project management, engineering processes, and client interactions.
- 4 Weeks Rotating through
- **EMI Lab Services** (Jefferson) Hands-on experience in our ISO certified lab assisting in laboratory analysis, testing and reporting.
- **Operations and Watershed Field Division** (Habersham Office) Participation in site surveys, inspections, and data collection for projects. Field work in watershed assessments and environmental monitoring.
- **MPE Mechanical Maintenance Division** (Habersham Office) Exposure to mechanical and environmental facility services and maintenance tasks. Assisting with troubleshooting and repair of mechanical systems in facilities.

Schedule:

- Interns will work 32 hours per week.
- Unpaid vacation days may be requested during the 12-week program.

Program Goals:

- Provide hands-on experience in multiple divisions within EMI.
- Develop skills in engineering, field operations, lab analysis, and mechanical maintenance.
- Offer an immersive look into EMI's diverse operations and services.

Intern Responsibilities:

- Assist with ongoing projects in each department.
- Participate in team meetings and training sessions.
- Complete assigned tasks with attention to detail.
- Submit a final report/ exit interview on their internship experience and learning.

Requirements:

- Currently enrolled in a relevant undergraduate program.
- Strong interest in civil/environmental engineering and related fields.
- Ability to work in a fast-paced environment.
- Good communication skills and attention to detail.

Compensation:

- Paid internship (Hourly rate to be determined).