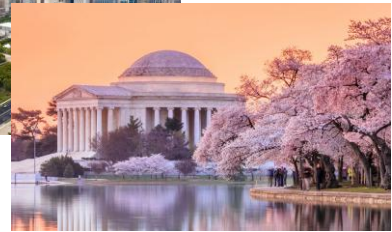




Council for Educational Travel USA

## **Trainee/Internship Program Offer**

**(11072) Engineering Program – Washington, DC / Chicago, IL**



**Program Duration:** 12-18 months

**Compensation:** \$25.00 per hour

**Housing:** not provided

**Number of Position Offered:** 1

### **Host Company Description:**

This engineering firm specializes in sustainability and engineering consulting in a variety of sectors including industrial, educational, commercial, multi-family, and more. They are an international firm with offices worldwide. They aim to provide solutions to create a carbon-neutral real estate industry in order to improve lives and communities.

### **Position Description:**

- Building simulation & green building certification
- Advanced building materials; building envelope
- Energy efficiency and sustainability for buildings
- MEP and Building Enclosure Commissioning; HVAC and control systems; indoor air quality
- External effects on buildings and their impact to the environment
- Integrated design; project management

### **Applicant Qualifications:**

- To apply for the **Internship** program, you must be a recent graduate starting the program within 12 months of graduation in the field of **Mechanical or Renewable Energy Engineering or Architecture**
- To apply for the **Trainee** program, you must hold a bachelor's degree in **Mechanical or Renewable Energy Engineering or Architecture** and at least 1 year of work experience OR be a career professional of 5 or more years in related field.
- Applicants must speak advanced English (B2 or higher)
- Excellent computer and software skills in MS Office applications
- Ability to understand and interpret engineering information
- Ability to integrate into a diverse team
- Interest in efficient energy-efficient and sustainable solutions for the built environment

### **How to Apply:**

1. Submit a professional resume with a professional photograph
2. Indicate availability dates (start and end dates)
3. Indicate this offer number and title