



Internship Program

Summer internship program offers a great experience for individuals working toward a degree in civil engineering or construction management. Our internship program will introduce you to real-world engineering projects in the transportation industry. Peralte-Clark strives to grow our intern's knowledge of the engineering industry by providing practical, educational opportunities to participate in the daily operations of our company and to observe how the industry works firsthand. As an intern, you will assist with active roadway construction projects and will be exposed to the wide range of services that our firm has to offer.

The Job:

Interns spend their summer working alongside skilled engineers on a wide variety of tasks. Each intern is assigned a mentor from our seasoned staff and regularly assists with engineering design, drafting using MicroStation, traffic data collection and field observation. This "hands-on" approach complements an engineering education with in-house classes and allows students to gain a background in practical application of these skills.

The program potentially offers:

- Real world experiences on exciting projects
- Opportunity to collaborate with knowledgeable professionals
- Training in leadership and communications skills
- Opportunity to secure a job after graduation
- Training in the following technical areas:
 - * Construction observation
 - * Understanding construction plans and specifications
 - * Quantity calculations
 - * Traffic analysis
 - * Drainage design
 - * Traffic signal design
 - * Roadway Design using MicroStation / Geopak

Qualifications / Desired Skills:

Junior through graduate students enrolled in accredited Civil Engineering programs
Strong written communication skills

If you are interested in applying for an internship, please submit your resume along with a cover letter to:
careers@peralte-clark.com

All students must be authorized to work in the U.S.