

## **Keystone Consulting Engineers Engineering Technician**

*Paid Internship: \$20.00/hour | 40 hours/week • June-August 2026 • Allentown Office/Fieldwork*

### **Organization Profile**

Keystone Consulting Engineers is a civil engineering firm based in the Lehigh Valley that serves municipalities throughout Pennsylvania. The firm specializes in land development, municipal engineering, and public infrastructure — meaning the intern’s work is oriented around the needs of local government clients from day one. Students interested in how engineering supports public service delivery will find this a distinctive and hands-on opportunity.

### **Position Description**

The Engineering Technician will work alongside licensed engineers on land development and municipal engineering projects serving local governments across the region. Responsibilities include supporting project documentation, assisting with design and grading layout work, attending project meetings with municipal officials, and participating in field work at active project sites. This is a hybrid position — a combination of office-based work and site visits — offering a full picture of how a civil engineering firm delivers services to the municipalities it serves.

### **Primary Deliverables**

1. Support documentation for active engineering projects
2. Contributions to design and grading layout work
3. Meeting summaries documenting interactions with municipal clients
4. Final presentation of internship experience and key learnings

### **What You Will Experience**

- Project meetings with municipal officials and local government representatives
- Field work and on-site engineering activities at active project sites
- Plan submission processes and municipal review
- The working relationship between civil engineering and local government

### **Preferred Academic Backgrounds**

Civil Engineering, Environmental Engineering, or a related field. Candidates should have a foundational understanding of engineering principles, strong organizational and communication skills, and a willingness to work in both office and field environments.

### **Work Schedule and Duration**

- Paid Internship: \$20.00/hour | 40 hours per week
- June-August 2026
- Work locations: Keystone Consulting Engineers -Allentown Office with field work at municipal project sites.

## Application Instructions

Apply by **Friday, April 3, 2026** at <https://forms.gle/FT2at6JgLRJ5n5uVA> or scan the QR code. Upload your resume and cover letter as a single combined PDF within the form. To be considered for placement, you must also schedule a 15-minute virtual meeting with Nicole Beckett — instructions are included in the application form. Questions? Contact Nicole at [beckettn@lafayette.edu](mailto:beckettn@lafayette.edu).

Applications will be forwarded to Keystone Consulting Engineers for review. Students are encouraged to research the organization before applying.



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## Important Notices

- Equal Opportunity Employer
- Academic Credit: Students may receive one course of academic credit while being paid (one-time benefit during Lafayette career). See [govlaw.lafayette.edu/program/internships/](http://govlaw.lafayette.edu/program/internships/) for details.
- Lehigh Valley Housing: This internship may be eligible for Gateway Career Center housing support (limited availability). Contact Alexis Leon at [leonl@lafayette.edu](mailto:leonl@lafayette.edu) to confirm eligibility. For more information, visit: <https://gateway.lafayette.edu/resources/on-campus-housing-for-lehigh-valley-surrounding-area-internships/>
- Pre-Employment: Applicants must comply with Keystone Consulting Engineers's pre-employment requirements, which may include a background check and/or drug screening.