

UNDERGRADUATE RESEARCH AND INNOVATION

CIVIL AND ENVIRONMENTAL
ENGINEERING



Involvement in undergraduate research will allow you to deepen your understanding of engineering concepts while learning to balance collaborative and individual work. Research experience will help you to pinpoint your areas of interest in engineering and give you the experience you need to jump-start your career as a researcher.

Our experience shows that exposure to research helps many undergraduate students discover their passion for research and become interested in pursuing graduate studies. Plus, many top-ranking schools highly value undergraduate research experience for admissions to graduate school.

UConn
COLLEGE OF ENGINEERING

AS AN UNDERGRADUATE RESEARCH ASSISTANT, YOU WILL:

- Earn a competitive summer stipend (minimum \$18/hr) for part-time or full-time employment (20 to 40 hours per week for 10 weeks) for work on your research project
- Enhance your experience and resume
- Receive funding for travel to attend professional conferences
- Receive funding for travel to attend professional conferences (dupe?)
- Get to know graduate students and be prioritized for graduate study support

REQUIREMENTS

- Be an undergraduate student in Civil Engineering or Environmental Engineering
- Have completed your freshman year

APPLICATION

- Check out open positions on the CEE website, or by scanning the QR code below:



APPLICATION DEADLINE

APRIL 12TH

CONTACT

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