

Hi CEE Graduate Students,

Please see this week's announcements below:

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### **Professional Development**

*LEED Training Invite*

### **Job Opportunities**

*Drexel CAEE Assistant Professor opening in Water Resources, Geotech, Sustainability, and/or Climate Change*

*Propel 2023 Application Now Open*

*Faculty Positions at Cal State LA*

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## Professional Development

### LEED Training Invite

Make your resume stand out with the premier sustainability designation called the LEED Green Associate! LEED is simply a sustainability scorecard for green buildings. As buildings can become LEED Certified, people can become LEED accredited! The best way to break into the sustainability space is to attain the LEED Green Associate. It also shows employers and clients you have certified knowledge in the field. Since the LEED GA exam doesn't have a stellar pass rate, the value of the extra letters behind your name will carry even more weight.

Our engaging webinars have helped over 10K students and professionals learn the material cold AND clear the exam with a very high passing rate. The LEED Professional Designation has helped past participants attain internships and jobs and now is a great time to add this credential.

LEED Green Associate (GA) Training - Webinar and Online self-paced options:

I will be offering live webinars that can be streamed on any of the following dates:

1. December 1 2022 – 5:00PM – 9:30PM EST
  2. December 17 2022 – 1:00PM – 5:30PM EST
  3. January 21 2023 – 1:00PM – 5:30PM EST
  4. February 11 2023 – 1:00PM – 5:30PM EST
  5. February 28 2023 – 5:00PM – 9:30PM EST
  6. March 18 2023 – 1:00PM – 5:30PM EDT - OR -
  7. On-demand recordings completed at your own pace
- A. LEED AP BD+C (Level 2) – On-Demand

The above options (1-7) are all identical.

Register for a live webinar or start today with our on-demand recorded workshop completed anytime at your own pace here - <https://leadinggreen.com/online>

This course is instructed by a USGBC Faculty member and is the most effective way to pass. The USGBC charges a \$100 (reduced for students) fee for the actual exam which can now be taken online from home. Save money by reserving your spot today and make a positive difference in your career!

Cost: \$200 - Students can use the coupon code 'green' for \$50 off (Discounted course price \$150)

Save your seat by registering here for our live or self-paced options - <https://leadinggreen.com/online>

Please contact the instructor Lorne directly with any questions at [info@leadinggreen.com](mailto:info@leadinggreen.com)

## Job Opportunities

Drexel CAEE Assistant Professor opening in Water Resources, Geotech, Sustainability, and/or Climate Change

The department of Civil, Architectural and Environmental Engineering (CAEE) at Drexel University welcomes applications for a tenure-track Assistant Professor position with research and teaching expertise at the intersections of water resources engineering, geotechnical engineering, sustainability, and/or climate change.

Note that this position has a start date of September 1, 2024.

This position is part of a multi-year Drexel Engineering Faculty Cluster Hiring initiative that will facilitate interdisciplinary hiring and enhance strategic connections across colleges in alignment with thematic areas of our strategic plan. Visit Careers at Drexel for a more detailed description and application instructions. For questions, please contact Miguel Pando.

### Propel 2023 Application Now Open

Launched in 2021, the Propel Postdoctoral Scholars Program seeks to empower outstanding scientists, prepare future faculty leaders, and create and a community of promising bioscientists from backgrounds historically underrepresented in academia who are interested in becoming faculty. Propel is a 2-year cohort-based program that provides a \$80,000 annual salary with benefits and \$5,000 supplemental research funds.

Propel is designed to help you thrive in your postdoc and faculty career with programming that supports community-building, career development to navigate the transition to a faculty career, and professional skills like grant writing, science communication, networking, and mentoring.

Eligible applicants are encouraged to contact the Propel team for guidance on preparing a successful application, including connecting with potential mentors.

Apply today!

## Faculty Positions at Cal State LA

The College of Engineering, Computer Science, and Technology (ECST) at California State University, Los Angeles invites applications for tenure-track faculty positions in Computer Science, Electrical and Computer Engineering, Mechanical Engineering, and Civil Engineering. More detail on each position as well as application information can be found at <https://careers.calstatela.edu/en-us/filter/?job-mail-subscribe-privacy=agree&searchkeyword=&category=faculty%20-%20computer%20science&category=faculty%20-%20engineering>.