



ENGINEERS WITHOUT BORDERS USA

University of Illinois at Urbana-Champaign Chapter



Engineers Without Borders UIUC is a student-led organization dedicated to applying engineering skills to create lasting, real-world impact. Our current projects include building a bridge in Malawi, designing a sustainable water pipeline in Rwanda, and improving a water sanitation plant in Woodford County, Illinois. Our chapter has been enabling engineering impact for over 20 years, and has helped over 30,000 people across the world, and aims to help another 30,000 by 2027.



"Joining EWB has been the most rewarding part of my time at Illinois. EWB is unmatched in its opportunity for real-world impactful work, connection to a motivated group of engineering students of all disciplines, and endless opportunities for growth, leadership, and outreach."

— **Max Uvarov, Computer Engineering, Class of 2028**

Tiers	Bronze \$500+	Silver \$1,000+	Gold \$2,500+
Tax Deductible	✓	✓	✓
Logo Placement	✓	✓	✓
Gala Recognition	✓	✓	✓
Social Media Appreciation		✓	✓
Fundraiser Advertisements		✓	✓
Sponsor Booth at Major Event		✓	✓
Speaking Opportunity			✓
Branded Event Segment			✓

Tax Deductible: Engineers Without Borders at UIUC operates as a chapter of Engineers Without Borders USA, a registered 501(c)(3) nonprofit. All donations are tax-deductible to the extent permitted by law.

Logo Placement: Sponsor logos will appear on all printed materials, including gala packets, flyers, t-shirts, and advertisements, as well as on the official website.

Gala Recognition: All sponsors will be formally acknowledged during the President's "State of the Chapter" address at the gala.

Social Media Appreciation: Eligible sponsors will be featured in dedicated social media posts, which may include sponsor-provided content, messaging, and links. This includes Instagram, TikTok, and LinkedIn.

Fundraiser Advertisement: Eligible sponsors will be recognized at all local EWB-UIUC fundraising events, including football tailgates, farmers markets, and University of Illinois outreach events.

Sponsor Booth: Sponsors will be provided with a booth space at the annual gala and 5k to distribute promotional materials, branded merchandise, or informational displays.

Speaking Opportunity: Includes a speaking segment of up to 15 minutes during the gala or up to 30 minutes at a general meeting. Content and format will be coordinated with the organizing team to ensure alignment with the event's goals.

Branded Event Segment: This benefit provides a 30-minute branded segment of a major chapter event or a 60-minute stand-alone event (e.g., networking hour or special activity). EWB-UIUC will provide space and basic equipment for distributing promotional materials, branded items, or facilitating interactive experiences.

Donation Format: Donations may be made in the form of cash donation or non-cash items of equivalent value.

Contact ewb.uiuc.evp@gmail.com for more information or to request a custom package!

Professional Development Events:

Engineers Without Borders UIUC remains dedicated to providing professional development opportunities and industry connections to its members. Corporate partners of silver level or above may host one professional development event per semester. Corporate partners that wish only to host professional development events may select any of the following options

Resume Book (\$250): Browse the resumes of our active members and participating alumni.

General Meeting Segment (\$500): Speak about opportunities at your company at our full chapter general meetings.

Professional Development Event (\$750): Host a panel, networking event, or other professional development opportunity with our chapter. Example topics include elevator pitch workshops, career development panels, and resume reviews.

Represented Majors

- Civil Engineering
- Environmental Engineering
- Chemical Engineering
- Systems Engineering
- Bioengineering
- Computer Engineering
- Mechanical Engineering
- Computer Science
- Computer Engineering
- Nuclear Engineering
- Aerospace Engineering
- Agricultural Engineering
- Industrial Engineering
- Electrical Engineering
- Physics

Quick Facts

- **38%** of our members are women in engineering
- **82%** of our members secured research or internships for summer 2026
- Members gain experience with software such as **AutoCAD, HEC-RAS,** and more
- Members work alongside licensed PEs for guidance and technical expertise

Our members have worked with...

- AECOM
- Alberici Constructors
- Argonne National Laboratory
- Baylor College of Medicine
- Capitol One
- Elanco
- HNTB
- HR Green
- Jupiter Power
- Kimley-Horn
- Lawrence Berkeley National Laboratory
- Motorola Solutions
- PG&E
- Sargent & Lundy
- US Army Corps of Engineers

