FALL CAREER NIGHT

CIVIL, CONSTRUCTION, AND ARCHITECTURAL ENGINEERING

PRESENTED BY THE AMERICAN SOCIETY OF CIVIL ENGINEERS AT THE UNIVERSITY OF ARIZONA

Join us for a night of networking

COLLEGE OF ENGINEERING
Civil & Architectural Engineering & Mechanics

ASCE
AMERICAN SOCIETY OF CIVIL ENGINEERS

COLLEGE OF ENGINEERING
Civil & Architectural Engineering & Mechanics

July 12th, 2026

Dear Industry Representative,

The American Society of Civil Engineers Student Chapter at the University of Arizona invites you to attend our annual **Civil, Construction, & Architectural Engineering Fall Career Night** on **Thursday, October 8th, from 5-8 PM**. This career fair connects students in the Civil & Architectural Engineering & Mechanics programs with various companies in the engineering, construction, and architectural sectors. Our goal of this event is to provide employers with the opportunity to recruit talented students for internships and full-time positions while helping students build valuable professional connections. We are excited for the opportunity to welcome you to campus to participate in our career fair.

The 2026 Civil, Construction, & Architectural Engineering Fall Career Night will begin at 5:00 PM in the Civil Engineering building courtyard for an informal catered dinner and networking hour with industry representatives, students, and faculty. At 6:00 PM everyone will proceed as a group to Bear Down Gym for a formal career fair until 8:00 PM. Food and refreshments will be provided. To arrange an info session or book a room for interviews, reach out to the below contact via email or phone. ***Registration details and sponsorship information can be found on the following pages of this packet.***

As a career fair sponsor, you will have the opportunity to interact with and recruit the best students in the Civil & Architectural Engineering Department, whose disciplines include Construction, Transportation, Architectural, Environmental, Geotechnical, Hydraulic, and Structural Engineering. Students at the fair will be seeking internships and full-time employment opportunities from great firms of all sizes. As one of these companies, we hope to see your involvement with our career fair and other events in the future.

This year, the ASCE Student Chapter will be traveling to Northern Arizona University in Flagstaff to compete in the Intermountain Southwest Student Conference against other schools in ASCE Region 8. We invite you to sponsor our 2026 Career Night as a direct way to support our teams and the professional and technical development of the students in our department. As a club, we are only able to participate in this conference because of our generous industry partners. For organizations interested in supporting our club in other ways, there are opportunities to donate directly to the club, or to partner with one of our competition teams which include: Concrete Canoe, Timber Strong, Steel Bridge, Concrete Bowling, Surveying, and Sustainability.

If you have any questions or are interested in the Civil, Construction, & Architectural Engineering Fall Career Night registration or sponsorship opportunities, please do not hesitate to contact me. Thank you, and I look forward to hearing from you.

Sincerely,

Logan Kunze
UA ASCE Co-Marketing Director
lkunze@arizona.edu
(775) 397-1807

COLLEGE OF ENGINEERING
Civil & Architectural Engineering & Mechanics

2026 CIVIL, CONSTRUCTION, & ARCHITECTURAL ENGINEERING FALL CAREER NIGHT PRICING AND REGISTRATION

$100 Standard Registration – Government Agency

Includes 2 parking tickets, one table space, resumé book digital copy, and complimentary reception dinner for all company attendees.

$475 Standard Registration – Company

Includes 2 parking tickets, one table space, resumé book digital copy, and complimentary reception dinner for all company attendees.

$625 General Sponsor

For companies looking for extra visibility. Includes standard registration benefits (see above) as well as a company logo displayed at both the courtyard reception and career fair.

$800 Refreshments Sponsor

For companies looking for extra visibility. Includes both standard registration and general sponsor benefits (see above). The company logo and name will be displayed on all marketing material directed towards students. The company logo and name will also be displayed at our refreshment area at the courtyard reception, and the career fair.

$1150 Venue Sponsor

For companies looking for extra visibility. Includes standard registration and general sponsor benefits (see above). The company will have its logo displayed prominently on all marketing materials. The company logo and name will also be displayed prominently during the courtyard reception and career fair.

Registration, sponsorship, and payment for the fair can be done online through the UA ASCE website (https://www.uofaasce.com/fall-career-night.html#registration). Payment can be made via PayPal on the UA ASCE website or by check either in person or by mail. Payments can be tax deductible to the extent allowed by law according to section 501(c)(3) of the Internal Revenue Code. A W-9 form can be provided upon request.

In order for us to coordinate this event smoothly, we ask that you please submit registration to the website listed below **no later than September 15.** After that day, sponsorship prices will go up $50.

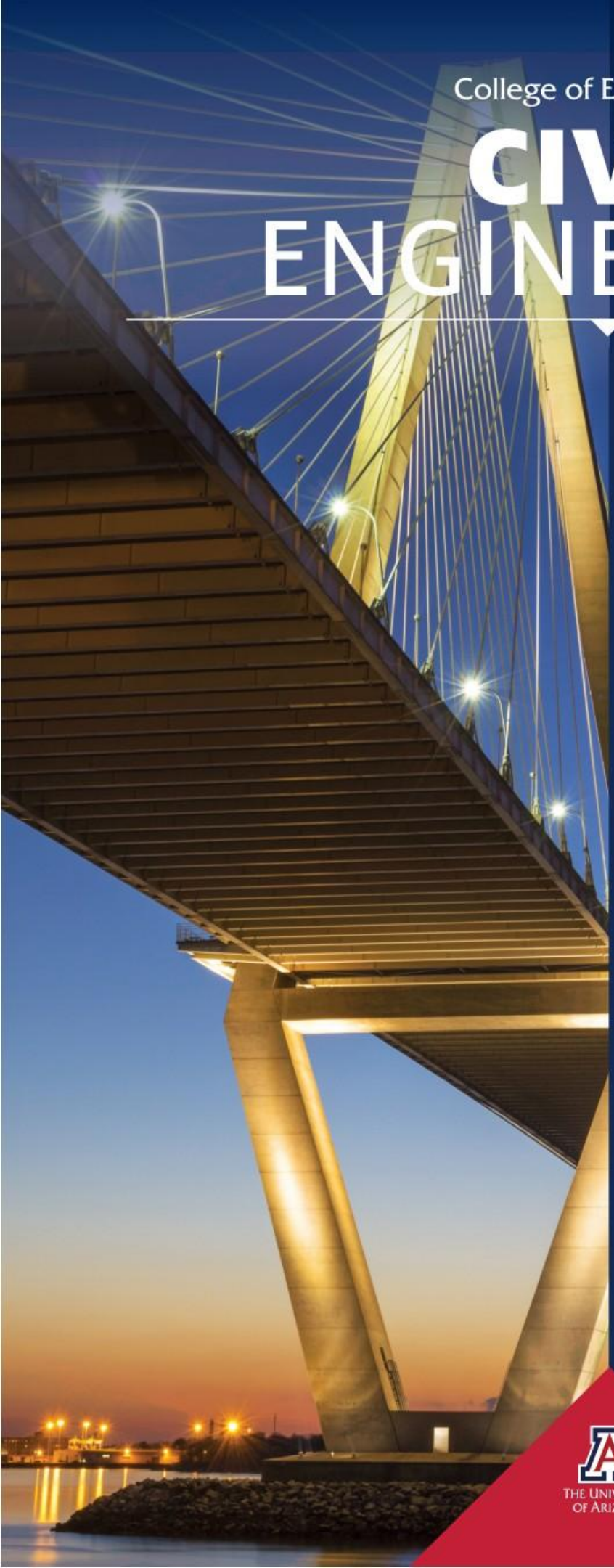
Additionally, career fair booths will be assigned in the order of sign-ups received on the website. This means the sooner your company can sign up, the better spot we can get you for the tabling event!

Questions? Contact Logan Kunze via email at lkunze@arizona.edu or phone at (775) 397-1807.
Thank you!

Registration: https://www.uofaasce.com/fall-career-night.html#registration

College of Engineering

CIVIL ENGINEERING



Academic Focus Areas

Construction Engineering Management
Structural Engineering
Geotechnical Engineering
Transportation Engineering
Hydraulic Engineering
Environmental Engineering

Program Overview

The University of Arizona's Civil Engineering Department allows students to gain an overview of all things infrastructure before choosing their specialty in their third year. They build technical skills by learning softwares such as AutoCAD, MATLAB, PC Hydro, PT Vissim, P6, Bluebeam, RISA, and more. The department fosters many hands-on experiences for students through labs, site tours, projects, and research opportunities.

Internships and Student Organizations

Students are highly encouraged to participate in internships throughout their time at the University. Whether these experiences be in design offices, materials labs, municipalities, or construction, the learning gained from real-world opportunities is unmatched.

Student organizations within the Civil Engineering department serve as means for professional and technical development outside of the classroom in a student's chosen field. They participate in conferences, competitions, professional speaker events, community service, and community building. Organizations supporting the Civil Engineering department include:

- American Society of Civil Engineers (ASCE)
- Associated General Contractors (AGC)
- Design Build Institute of America (DBIA)
- Institute of Transportation Engineers (ITE)
- Women in Architectural & Civil Engineering (WACE)

THE UNIVERSITY OF ARIZONA

College of Engineering

ARCHITECTURAL ENGINEERING

Photo by Bill Timmerman

Department Strengths

Smart Buildings
Green Construction
Earthquake-Resistant Structures
Water and Energy Efficiency
Structural Health Analysis and Monitoring

Program Overview

Based in the close-knit Department of Civil and Architectural Engineering and Mechanics and offered in partnership with the School of Architecture, the BS in architectural engineering at the University of Arizona is one of only four such programs in the western United States. Courses combine civil, structural, electrical and mechanical engineering principles with architectural theory, history and design.

Outside the Classroom

In addition to senior design projects and architectural studios, internships and research opportunities round out the architectural engineering experience. Plus a number of diverse student clubs, organizations and national competitions give students a place to hone their skills and build camaraderie. These organizations include:

- Architectural Engineering Institute (AEI)
- Design Build Institute of America (DBIA)
- Women in Architectural & Civil Engineering (WACE)
- Associated General Contractors (AGC)
- American Society of Civil Engineers (ASCE)

THE UNIVERSITY OF ARIZONA