



Friends of



Civil and environmental engineering

Industry and academia working together to improve the built environment and to educate tomorrow's civil and environmental engineering workforce.



Dan Meyer Steering Committee Chair

Welcome! On behalf of the member firms, the faculty and the students, thank you for joining Friends of Civil and Environmental Engineering, or FOCE².

We appreciate your investment and commitment to today's civil and environmental engineering students. These are the same students who, in the near future, will be responsible for the built environment in which we live, including the quality of the water we drink and the air we breathe, the structural integrity of the buildings where we reside and work, and the safety and functionality of the transportation system that we and our families utilize every day.

Through FOCE² you are giving back to the engineering profession. Your financial contribution provides students with funding for worthwhile purposes such as taking the FE exam and attending the ASCE Pacific Southwest Conference. It also supports key programs and needs to improve the civil, environmental and sustainable engineering and environmental engineering undergraduate experience. In addition to financial support, FOCE² provides input on the civil and environmental engineering curriculum, provides guest lecturers, and helps prepare and assist students in finding internships and permanent employment upon graduation. FOCE² is also a great opportunity to mix with faculty members, other member firms and, most importantly, the students.

Thanks again for becoming a member of FOCE². We appreciate your commitment to the students and are confident that you will find your membership to be worthwhile.

– Dan Meyer

FOCE²

**Celebrating 25 years
of supporting ASU's
civil and environmental
engineering students
and programs.**



Friends of Civil and Environmental Engineering

Membership in FOCE² provides an opportunity that facilitates meaningful connections with Arizona State University students, faculty members, administration, staff and friends, and makes a profound public statement about your support of initiatives that advance the excellence and mission of the university that we love.

Why the School of Sustainable Engineering and the Built Environment?

Our unique blend of civil, environmental and construction engineering and construction management programs — coupled with a focus on sustainable engineering — enables us to train students who can impact the entire life cycle of the built environment, from planning to design to construction.

“Supporting FOCE² while spending time with students, staff and industry partners is simply the right thing to do.”

– Kevin Roberts, PE, Dibble Engineering



Impact on students

FOCE² supports a variety of activities that encourage our engineers:

- FE exam fee reimbursement.
- Travel to professional meetings.
- Mixers to help students make industry connections.
- Student organization projects, competitions and outreach in the community.
- Commencement luncheon honoring new graduates.
- Project opportunities for senior capstone projects.

FOCE² has been an invaluable resource for our student ASCE chapter at ASU. With their financial assistance, we have been able to make our annual conferences and competitions affordable for all of our members, subsidizing costs and creating scholarships for students who would not be able to attend otherwise. We are proud to have the support of FOCE².

– Connor Fegard, student, ASU chapter of ASCE



Standing committees

Why FOCE²

FOCE² has four standing committees to help focus on key strategic initiatives for civil, environmental and sustainable engineering, or CESE, and environmental engineering, or EVE, programs within the School of Sustainable Engineering and the Built Environment.

Standing committees have leaders from industry to help advance goals. Participants on the standing committees include members who wish to further the initiatives of CESE, EVE and FOCE².

Education and partnering

This committee will organize FOCE² efforts to develop relationships among students, faculty and industry practitioners to identify and help fill the gap between classroom and workplace. This will include facilitating FOCE² member involvement in the classroom, as well as identifying opportunities beyond the classroom for academia and FOCE² members to interact. Involvement may include addressing relevant issues in civil and environmental engineering, improving the public understanding of contributions of the civil and environmental professions to society, developing and promoting opportunities for academia to interact with industry professionals and advising on the curriculum and making recommendations for improvement as the industry evolves.

Internship and employment

This committee works on ways to bring professional development and employment opportunities to students through internships and career-related discussions and experiences. The committee also works on ways to facilitate access of FOCE² members to students seeking employment.

Membership and resources

This committee identifies ways to retain and increase membership in FOCE² and to develop resources to help achieve the strategic goals of FOCE², CESE and EVE. The committee helps develop discretionary income to initiate key programs, as identified by FOCE² committees, to improve the CESE and EVE undergraduate academic experience.

Contact us

Steering committee:

Dan Meyer, Chair
Black & Veatch, Sr. Vice President (retired)
dan.w.meyer@gmail.com

Frederick Tack, PE, Past-Chair
Conсор, Principal Engineer
frederick.tack@consoreng.com

Standing committees:

Education and partnering

Kevin Roberts, PE, Co-Chair
Dibble, President
kevin.roberts@dibblecorp.com

Ben Lee, PE, Co-Chair
Water Works Engineers, Project Manager
benl@wwengineers.com

Internship and employment

Camille Armendariz, PE, Chair
Black & Veatch, Engineering Manager
armendarizc@bv.com

Membership and resources

Frederick Tack, PE, Chair
Conсор Engineers, Principal Engineer
frederick.tack@consoreng.com

Faculty liaisons

Kamil Kaloush, PhD, PE
Program chair, CESE
kamil.kaloush@asu.edu

Treavor Boyer, PhD
EVE Program Chair
thboyer@asu.edu

Fall 2025-26 member list

Tier 1

Black & Veatch

Wood, Patel & Associates, Inc.

Tier 2

Bowman Consulting

Colliers Engineering

Consor Engineers Inc

Dibble & Associates

Consulting Engineers

Entellus

Kimley-Horn & Associates

Water Works Engineers

Tier 3

Carollo Engineers

Coreslab Structures

Gannett Fleming TranSystems

YSMA – An HR Green Company

Langan Engineering

Olsson

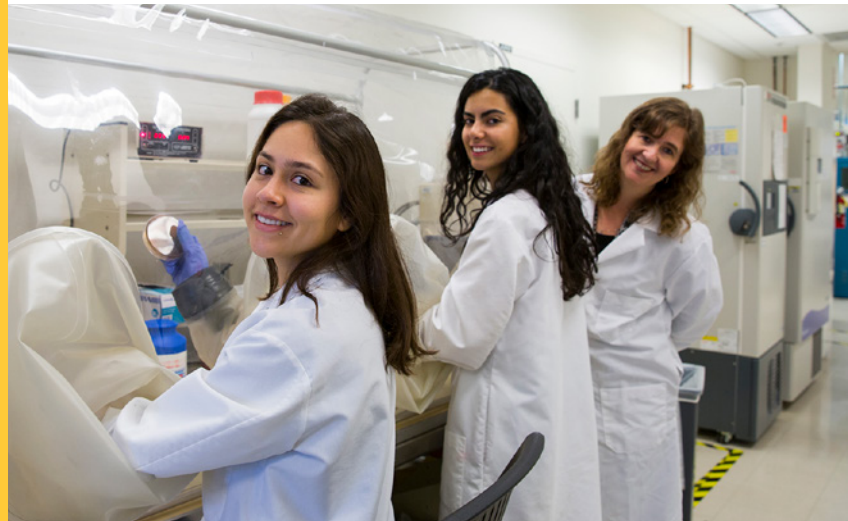
Speedie & Associates

Terracon

Y2K Engineers

Public agencies

City of Phoenix



Participation in FOCE² provides me a conduit to give back to the next generation of civil and environmental engineers and have a voice in recommendations to the departments to understand industry needs and direction.

– Frederick Tack, PE, EVE SP,
Consor Principal Engineer