

### **aci**Foundation

# Fellowship and Scholarship Programs



Be a part of one of ACI Foundation's most successful programs—successful for both students and supporters—the ACI Foundation Fellowship and Scholarship Program. The program provides students studying concrete with financial support and industry mentorship. Since 2001, the ACI Foundation has awarded over 140 Fellowships and Scholarships to deserving students with an interest in concrete. The ACI Foundation Fellowship and Scholarship programs are promoted globally through ACI's network of faculty members, and are awarded to the brightest and best students studying in the industry.



## Currently, the Foundation offers the following fellowships for graduate and undergraduate students:

- ACI Presidents' Fellowship
- ACI Richard N. White Student Fellowship
- · ACI Cagley Student Fellowship
- ACI BASF Construction Chemicals Student Fellowship
- Two ACI Baker Student Fellowships
- ACI Elmer Baker Student Fellowship
- ACI Charles Pankow Student Fellowship
- · ACI Richard D. Stehly Memorial Fellowship New!
- ACI Tribute to the Founders Fellowship New!

#### How to Establish a Named Fellowship

Establishing a named fellowship requires a minimum pledge of \$75,000 to be paid at a rate of \$15,000 for 5 years. This entitles you to name a fellowship, establish criteria on which students would be eligible to receive the Fellowship, and to offer recipients an internship at your company. You may also select a representative to serve on the Scholarship Council. You would join several other leading companies in making this vital commitment.

If you are interested in establishing a named fellowship, please contact Donna Halstead at Donna.Halstead@concrete.org.

#### **Fellowship Recipient Benefits**

- \$7000 educational stipend sent directly to the student.
- Airfare, hotel, and registration for three ACI conventions: the convention where they interview and the two ACI conventions that occur during their award year.
- A \$250 stipend for each convention to be used for travel expenses.
- Convention guides for the convention when they interview.
- An industry mentor.
- Internships, if required or desired.
- Recognition during the Opening Session at each convention they attend.
- Recognition in Concrete International.
- · Recognition on the ACI Scholarship Council website.

"Being a fellowship winner was a very rewarding and enjoyable experience, allowing me to meet a lot of great people. Attending the ACI conventions opened up my eyes to the vast opportunities available in the concrete industry and has compelled me to pursue a career in it."

- Amy Kalabon, 2013 Fellowship Recipient





## Currently, the Foundation offers the following scholarships for graduate and undergraduate students:

- ACI Scholarship
- ACI Katharine & Bryant Mather Scholarship
- ACI Kumar Mehta Scholarship
- · ACI Bertold E. Weinberg Scholarship
- ACI Schwing America Scholarship
- ACI Stewart C. Watson Memorial Scholarship
- ACI Richard D. Stehly Memorial Scholarship
- ACI W. Gene Corley Memorial Scholarship New!

#### How to Establish a Named Scholarship

Establishing a named scholarship requires a minimum pledge of \$30,000 to be paid at a rate of \$3000 for 10 years. This entitles you to name a scholarship and establish criteria on which students would be eligible to receive the scholarship.

If you are interested in establishing a scholarship, please contact Donna Halstead at Donna. Halstead@concrete.org.

### **Scholarship Recipient Benefits**

- \$3000 educational stipend.
- Recognition in Concrete International.
- Recognition on the ACI Scholarship Council website.

"Today, I teach courses in concrete materials, reinforced concrete design, prestressed concrete, and sustainability to the next-generation of civil engineers that I hope will be eager to become involved and practice in the concrete industry. I owe much of my work and achievements to ACI and the Foundation Fellowship Award where it all began."

Stephan Durham, 2001 Fellowship Recipient,
Associate Professor, The University of Georgia





"ACI as a whole has provided several opportunities to its younger members that provide important industry and academic exposure to help inform future career paths. The fellowship program in particular enables these careers by supporting the pursuit of graduate studies and further encouraging us to continue to strive for excellence in everything that we do. The support that the fellowship has provided has been influential in beginning my career as a structural engineer in Seattle, and has enabled me to begin giving back to the ACI community that has already given me so much."

Kunal Vaswani, 2011 Fellowship Recipient,
Structural Engineer at Magnusson Klemencic Associates

