

## **CONTACT US**

(215) 330-4522

Visit: www.acementor.org

## **FOLLOW US**

**Facebook: ACE Mentor Program of America** 

Instagram: @acementor

**Linkedin: ACE Mentor Program of America** 





ARCHITECTURE CONSTRUCTION ENGINEERING

### THE EARLY YEARS

Founded in NYC in 1994, rapidly expanding to NJ and CT by the turn of the century.

### **MAJOR EXPANSION**

Established as a national nonprofit in 2002, ACE grew to 75 affiliates serving over 10,000 students annually by 2020, impacting nearly 100,000 students since 1994.

### **LOOKING TOWARD THE FUTURE**

ACE's nationwide presence fosters opportunities for students, particularly those underrepresented in the industry.



# **ENGAGE.** EXCITE. ENLIGHTEN.





# **ABOUT US**

Established in 1994, ACE Mentor is a no-cost after-school program connecting high school students with industry experts in design and construction. Prioritizing workforce development, it offers exciting opportunities and bridges the skills gap from high school to full-time employment.

## **OUR MISSON**

To ENGAGE, EXCITE, and **ENLIGHTEN** high school students to pursue careers in architecture, engineering, and construction through mentoring and continued support.

### **PRIMARY GOALS**

- SUPPORT a diverse and skilled workforce.
- PRIORITIZE engagement with underrepresented students and communities.
- ASSIST and GUIDE through scholarships, internships, and mentoring for industry careers.



### **CORE VALUES**

#### **INCLUSION**

Nurturing diversity and valuing the backgrounds, identities, talents, and beliefs of each individual.

#### **COLLABORATION**

Believing in mutually beneficial collaboration for the greatest results and resource maximization.

#### **EXCELLENCE**

Aspiring to deliver the highest quality, impactful mentor program with a commitment to fairness and honestv.



# **10,000+ STUDENTS**

served per year

**5,000+ MENTORS** 

volunteer per year

\$3,947,800 AWARDED in scholarships last year

### **HOW ACE WORKS**

Local affiliates have boards, program leaders, and student teams led by volunteer mentors. Teams emulate design teams, guiding students through mock projects introducing them to construction careers.

ACE operates during the school year, with flexible schedules and after-school sessions. Summer programs and work experiences are available in some locations.

Teams convene for final presentations, and graduates stay connected through scholarships, mentor relationships, and employment opportunities.