



UNC  
Charlotte

## GET IN TOUCH WITH US



9201 University City Blvd,  
Charlotte, NC



704 - 687 - 5024



<https://pd.charlotte.edu/>

# ABOUT US

For more than 60 years, the William States Lee College of Engineering has been one of the finest engineering colleges in the southeast. We proudly prepare and develop the next generation of leading engineering professionals.

## GET INVOLVED!

- Meet recruiting, research, and professional needs through our students!
- We assist with Research & Development projects through our Industrial Solutions Lab
- Networking, recruiting opportunities: Introduce students to your Industry
- Brand Your Company: Attract & Retain qualified young talent by your company's presence!



*William States Lee*

# COLLEGE OF ENGINEERING

Through the involvement of area businesses and industry professionals, students gain valuable real-world experience.



# WAYS YOU CAN BRAND YOUR COMPANY

- **College Advisory Board:** provide input to our academic plans to ensure students meet your future engineering needs!
- **R1 Research & Innovation:** Partner with top students and faculty to solve industry challenges, access emerging talent, advance your business, & drive innovation.
- **Multi-Disciplinary Professional Development Course:** get the chance to educate students on a variety of topics: societal, contemporary, and global topics!



- **Employer Recruiting & Outreach Sessions:** introduce students to your company and recruit the best students!
- **Lunch and Learn:** Host an on campus event to promote your company and discuss issues related to your industry
- **Attend College of Engineering Events:** Attend our various networking events that attracts students, faculty, & alumni.
- **Scholarships:** Promote your company and invest in the future of top students

## OUR DEPARTMENTS

01

Civil and Environmental Engineering

02

Electrical and Computer Engineering

03

Engineering Technology

04

Industrial and Systems Engineering

05

Mechanical Engineering and Engineering Science

06

Albert School of Construction

# PREPARING THE ENGINEERING WORKFORCE

Of Tomorrow through Industry Partnerships Today!

## INDUSTRY PRESENTATIONS



## STEM JOB FAIRS



## INTERNSHIPS & CO-OPS

