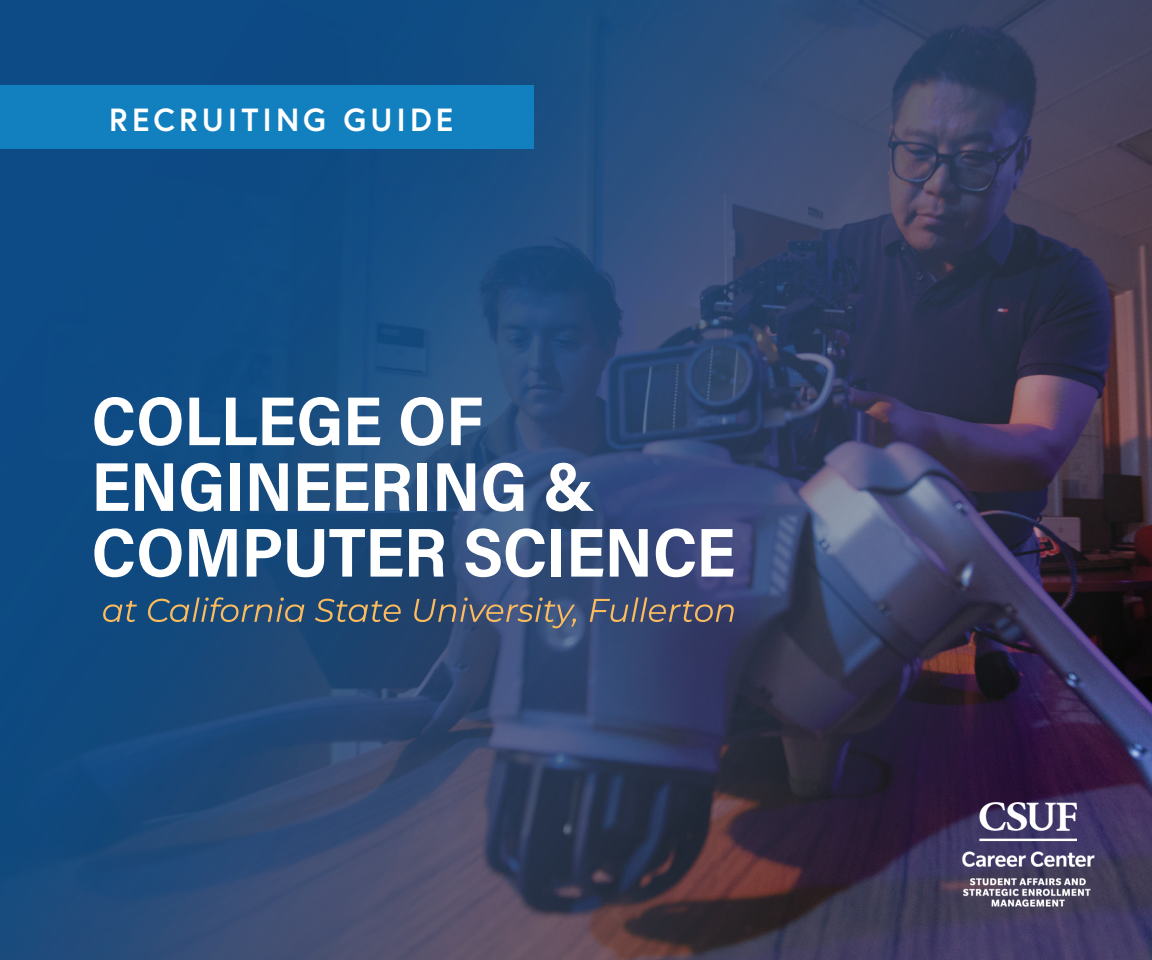




RECRUITING GUIDE

COLLEGE OF ENGINEERING & COMPUTER SCIENCE

at California State University, Fullerton

CSUF

Career Center

STUDENT AFFAIRS AND
STRATEGIC ENROLLMENT
MANAGEMENT

CULTIVATING FUTURE INNOVATORS

California State University, Fullerton's College of Engineering and Computer Science (ECS) is a high-impact talent pipeline where industry partners connect with career-ready engineers and computing professionals prepared to contribute on day one. Our students gain practical experience through hands-on design projects, competition teams, and active professional organizations, building the technical depth, teamwork, and communication skills employers value most.

ECS makes recruiting easy and effective through career fairs, info sessions, tabling sessions, and job shadow opportunities. Whether you are hiring interns or full-time employees, you will find motivated Titans ready to solve problems, learn fast, and grow with your organization.

**Visit bit.ly/csuf-recruit
to learn more**



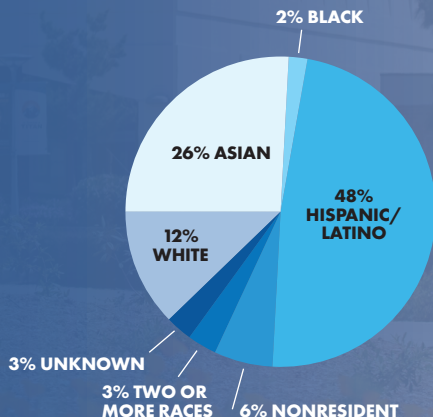
DEMOGRAPHICS

FALL 2025

4,353 students

3,797 undergraduates

556 graduates



30% first generation*

*first in their family to go to college

81.5% MALE

18% FEMALE

0.2% OTHER

0.3% UNKNOWN



DEGREE PROGRAMS

Undergraduate

- Civil Engineering
- Civil Engineering, Architectural Engineering
- Computer Science
- Computer Science, Cybersecurity Concentration
- Computer Engineering
- Electrical Engineering
- Mechanical Engineering
- Engineering (General)

Graduate (Master's)

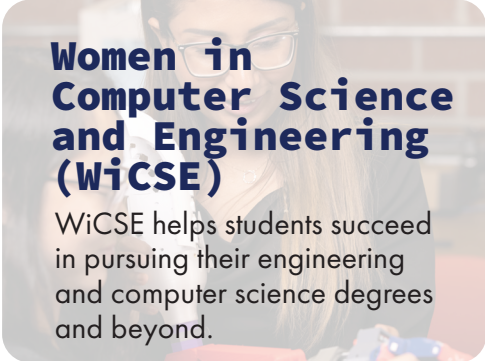
- Civil Engineering
- Computer Engineering
- Computer Science
- Electrical Engineering
- Mechanical Engineering
- Environmental Engineering (Online)
- Software Engineering (Online)
- Software Engineering (Accelerated)
- Applied Computer Science (Accelerated)

CENTERS & GROUPS



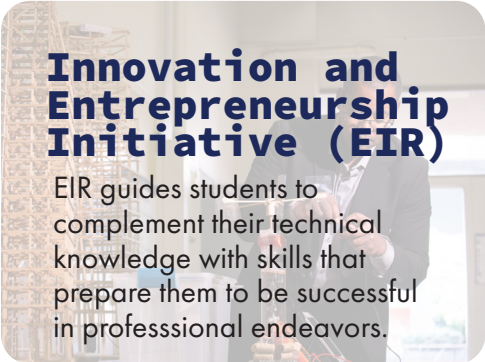
Center for Cybersecurity

The CSUF Center for Cybersecurity is dedicated to education, research, and community outreach in the field of cybersecurity.



Women in Computer Science and Engineering (WiCSE)

WiCSE helps students succeed in pursuing their engineering and computer science degrees and beyond.



Innovation and Entrepreneurship Initiative (EIR)

EIR guides students to complement their technical knowledge with skills that prepare them to be successful in professional endeavors.



Engineering Ambassadors Network (EAN)

EAN helps ECS students develop effective leadership, oral presentation, and networking skills by attending national training conferences.

CLUBS



Association for Computing Machinery (ACM)



Institute of Electrical and Electronics Engineers (IEEE)



American Society of Civil Engineers (ASCE)



American Society of Mechanical Engineers (ASME)



Society of Women Engineers



Society of Hispanic Professional Engineers (SHPE)



Society of Hispanic Professional Engineers (SHPE)



National Society of Black Engineers (NSBE)



Society of Automotive Engineers

IMPACT

CSUF's College of Engineering and Computer Science (ECS) drives regional impact by preparing a steady pipeline of engineers and computing professionals who contribute to industry, public infrastructure, and emerging technologies. Through hands-on, project-based learning, student organizations, and industry-connected experiences, ECS students graduate with practical skills and teamwork experience that translate directly to the workplace. ECS also strengthens the community through partnerships that connect employers, faculty, and students to solve real problems and expand opportunity in STEM.



Recognized as a
**National Center of
Academic Excellence in
Cybersecurity**
by the NSA

"The chance to meet diverse individuals, engage with knowledgeable faculty, and build a strong professional network has enriched my educational journey immensely. I feel prepared and enthusiastic about embracing the opportunities and challenges the future holds."

**Taylor Livingston,
Computer Science '25**

ECS INNOVATION HUB

The ECS Innovation Hub will be a state-of-the-art facility designed to advance current and emerging technologies. This innovative building will feature collaborative spaces that foster creativity, industry partnerships, discoveries and real-world problem-solving.

Learn more about ECS: fullerton.edu/ecs

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fullerton.edu/career

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