

RECRUITING GUIDE

**COLLEGE OF
NATURAL SCIENCES & MATHEMATICS**
at California State University, Fullerton

Next-Level Technical Talent

CSUF's College of Natural Sciences and Mathematics (NSM) prepares students to contribute quickly in technical, analytical, and lab- or data-driven roles. Employers and recruiters can expect candidates who have been trained to think scientifically, communicate results clearly, and work effectively in teams—often with hands-on experience using modern instrumentation, computational tools, and quantitative methods.

WHY RECRUIT NATURAL SCIENCES AND MATHEMATICS STUDENTS?

- **Work-ready technical skill sets:** Students develop competency in laboratory techniques, quantitative reasoning, and/or computational approaches depending on discipline.
- **Research and project experience:** Many students participate in mentored research or capstone-style projects that build initiative, persistence, and attention to detail.
- **Communication and documentation:** Students practice writing lab reports, research summaries, and delivering presentations—skills that translate well to regulated and collaborative environments.
- **Adaptability across industries:** Graduates can contribute in R&D, QA/QC, data-focused roles, technical sales/support, education, and operations where scientific literacy matters.

RECRUITING MADE EASY

The CSUF Career Center offers many avenues to target NSM students, including:

- Job posts on Titan Connection
- 8 annual career fairs with hundreds of attendees
- Tabling on campus in high traffic areas
- On-campus interviewing
- Hosting opportunities like Titan Takeover and Titans on the Road
- Digital promotion opportunities via email and social media
- **Learn more at bit.ly/csun-recruit**

Demographics

2,888 students

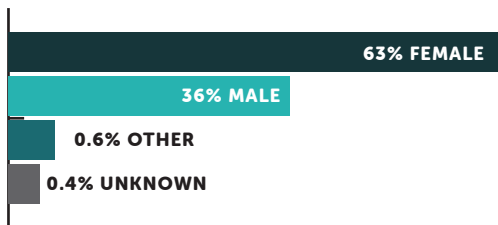
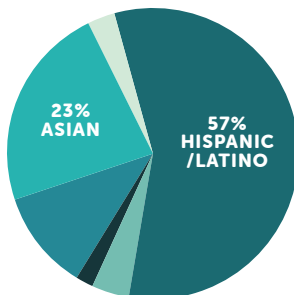
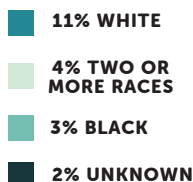
2,677 undergraduates

211 graduates

30%

first generation*

**first in their family to go to college*



Degree Programs

UNDERGRADUATE

- Biochemistry BS
- Biological Science BS
- Chemistry BA
- Chemistry BS
- Earth Science BA
- Geology BS
- Mathematics BA
- Physics BS

GRADUATE

- Physics MS
- Statistics MS
- Biology MS
- Chemistry MA
- Chemistry MS
- Computational Applied Mathematics MS
- Geology MS
- Mathematics MA

Clubs

- American Medical Student Association (AMSA)
- Beta Psi Omega
- Geology Club
- Physician Assistants Coming Together (PACT)
- Pre-Dental Society
- Society for Advancement of Chicanos/Hispanics and Native Americans in Sciences
- Student Health Professions Association
- Titan Emergency Medical Services and Education
- Biology Graduate Student Club
- Pre-Veterinary Club
- American Lung Cancer Screening Initiative
- National Organization of Black Chemists and Chemical Engineers (NOBCChe)
- Flying Samaritans at CSUF
- Latino Medical Student Association (LMSA)

$$\underline{f(x) = 3x^2 - 4}$$

$$= \frac{1}{\pi} \int_{-\pi}^{\pi} (3x^2 - 4) dx$$

$$= \frac{1}{\pi}$$

$$= \frac{1}{\pi}$$

Centers and Affiliated Programs



Center for Applied
Biotechnology
Studies (CABS)



Gravitational Wave
Physics & Astronomy
Center (GWPAC)



Catalyst Center



McFadden Herbarium



Titan
Supercomputing
Center



Biology Greenhouse
Complex



Desert Studies
Center



Fullerton Arboretum

Impact

"Through my CSUF degree programs, I developed strong science communication skills. A major component of CEQA involves promoting transparency with the public. Being able to translate complex findings into clear, accessible language has been invaluable."

- Tracy Ortega, Geology '21 '24



Student-driven research:

NSM faculty regularly secure competitive external support (e.g., NSF/NIH/DOE) and involve students in research experiences that build real-world technical skills and publishable work.



"I've learned how to collect and analyze data, think critically about complex problems and clearly communicate my findings."

These experiences are preparing me to work in environments where problem-solving, accuracy and collaboration are essential."

**- Emma Martinez,
Geology MS '26**

CSUF's Department of Mathematics received the American Mathematical Society's 2022 Award for "Mathematics Programs that Make a Difference" for its mentoring/outreach impact.

Learn more about the College of Natural Sciences & Mathematics: fullerton.edu/nsm

CSUF

Career Center

**STUDENT AFFAIRS AND
STRATEGIC ENROLLMENT
MANAGEMENT**

Langsdorf Hall 208, 800 N. State College Blvd., Fullerton, CA 92831 | (657) 278-3121