





Hunter Hall of Science and Engineering

Engineering the Future Workforce of San Diego

San Diego is home to some of the most innovative companies in high tech, life sciences, and manufacturing, yet the region faces a critical shortage of engineers and scientists.

Hunter Hall of Science and Engineering is central to Cal State San Marcos's response, built where talent is needed most.

Currently under construction and set to open for classes in spring 2028, Hunter Hall will:

- **Support an increase in engineering enrollment from 500 to more than 2,000 students**, creating a strong pipeline of future STEM leaders and problem solvers
- **Strengthen our local economy**, as 8 in 10 CSUSM graduates stay in the area and contribute their skills to our community
- **Fuel regional growth**, building on CSUSM's proven record of supporting 7,600 jobs annually in San Diego and $342.8 million in wages earned, and where every dollar invested in the university generates $18.50 in statewide industry activity
- **Advance social mobility**, with 54% of our of students being the first in their families to graduate from college, CSUSM is expanding access to high-demand engineering careers through hands-on learning, paid internships, and industry partnerships
- **Launch a new program in industrial and systems engineering,** growing beyond existing offerings in electrical, software, and computer engineering

Your gift supports our students, faculty, and community. Naming opportunities are available for labs, classrooms, and key spaces throughout Hunter Hall, offering a meaningful way to leave your mark on generations to come.

Select naming opportunities include:

$3.5m Robotics Suite

$3.25m Shielded Communications Suite

$1.5m Tech Hub

$1.5m Cafe Suite

$500k to $1m+ Laboratories

Blueprint for the Future is the largest fundraising campaign in CSUSM's history. To learn more, visit **csusm.edu/blueprint**

For more information, contact Mike Helé, Director of Philanthropy at 760.750.8401 or mhele@csusm.edu.