

# FACTS at a GLANCE

## Administration

**Dr. Eugene Olevsky**

*Dean*

**Dr. Temesgen Garoma**

*Interim Associate Dean*

*Graduate Studies & Research*

**Dr. Yusuf Ozturk**

*Interim Associate Dean*

*Undergraduate Studies*

**Theresa Garcia**

*Assistant Dean for Student Affairs*

**Kate Carinder**

*Senior Director of Development*

**Natasha Celise**

*Director, MESA*

**Michelle Bunn**

*Director, Femineer® Program*

**Brittany Field & Elisa East**

*Coordinators, Troops to Engineers*

## Departments

**Dr. Ping Lu, Chair**

*Aerospace Engineering*

**Dr. Janusz Supernak, Chair**

*Civil, Construction & Environmental  
Engineering*

**Dr. Chris Mi, Chair**

*Electrical & Computer  
Engineering*

**Dr. John Abraham, Chair**

*Mechanical Engineering*

## Engineering & Interdisciplinary Sciences (EIS) Complex



The construction of the new Engineering & Interdisciplinary Sciences (EIS) Complex was completed in December 2017.

The **85,000 sqft** EIS Complex has **11,500 sqft** of instructional space and **17,000 sqft** of research space. Ten Engineering research labs, six instructional labs, the creative design studio and several student organizations are housed in the EIS Complex.

## PROGRAMS OFFERED

### Bachelor's Degrees\*

Aerospace Engineering  
Civil Engineering  
Computer Engineering  
Construction Engineering  
Electrical Engineering  
Environmental Engineering  
Mechanical Engineering  
Bioengineering Emphasis (ME)

### Minor

Engineering

### Certificate Program

Rehabilitation Technology

### Master of Science (M.S.) or

### Master of Engineering (M. Engr.) Degrees

Aerospace Engineering  
Bioengineering  
Civil Engineering  
Electrical Engineering  
Mechanical Engineering

### Doctoral Degrees with UCSD

*Engineering Sciences:*

Bioengineering  
Electrical & Computer Engineering  
Mechanical & Aerospace Engineering  
Structural Engineering

\*All Bachelor's Degree programs are accredited by the: Engineering Accreditation Commission of ABET <http://www.abet.org>

## SDSU & ENGINEERING PROFILES (FALL 2020)

### Undergraduate Enrollment by Major

Aerospace Engineering	511
Civil Engineering	682
Computer Engineering	431
Construction Engineering	88
Electrical Engineering	486
Environmental Engineering	189
Mechanical Engineering	1,085

**Total: 3,472**

### SDSU Total Enrollment: 34,512

Students of Ethnic Minorities: 36.6%  
(Hispanic, Latino 31.7%)

### Master's and Doctoral Enrollment by Area

Aerospace Engineering	29
Bioengineering	16
Civil Engineering	32
Electrical Engineering	97
Environmental Engineering	8
Mechanical Engineering	74

**Total: 256**

### Engineering Total Enrollment: 3,728

**Total Degrees Granted** in 2019-20: 927  
(Men - 737; Women - 190)

### Engineering Undergraduate Applications: 7,747

First-time Freshman & New Transfer Enrollment: 826

## INTERNATIONAL PROGRAMS

For the third consecutive year, SDSU ranks among the top 10 universities nationally for the number of students studying abroad. With 2,940 students studying abroad during the 2018-19 academic year, SDSU ranked No. 7 in the nation and maintained its No. 1 ranking among California universities, according to *Open Doors 2020*. SDSU's College of Engineering offers numerous international programs to give students the opportunity to study abroad.

The SDSU Georgia Program offers Bachelor's Degrees in Electrical, Computer, Civil, Environmental and Construction Engineering in Tbilisi, Georgia. Partner institutions include: Tbilisi State University, Ilia State University and Georgian Technological University.

### Summer/Winter Programs:

- Furtwangen, Germany
- Granada, Spain
- Krakow, Poland
- Panama City, Panama

### Semester Programs:

- Kagoshima, Japan
- Sejong, South Korea
- Tbilisi, Georgia
- Italy, Australia, and more!

### Engineers Without Borders:

- Water and solar projects with Latin American and Native American Tribes

## ENGINEERING RANKINGS

- Three SDSU College of Engineering programs have been ranked in the Top 25 for 'Engineering Bachelor's Degrees Awarded' according to the ASEE Profiles of Engineering & Engineering Technology Colleges: The Civil Engineering program has been ranked 24th while Electrical Engineering and Mechanical Engineering have been ranked 25th and 18th, respectively.