

Want to Work with Top Companies in Silicon Valley?

# Join the **M.S. Program in** **CHEMICAL** **ENGINEERING** at SJSU!

## GETTING STARTED

### PROGRAM DETAILS

- 30 units requirement
- 4 core ChE courses\*
- 4 elective courses (12 units total)
- 3 research project courses
- Graduate classes are in the evenings for the convenience of working students
- Current SJSU students may take ChE 200 to get a head start on the program

\*Students without a B.S. in ChE need several additional UG courses

See details at

<https://www.sjsu.edu/cme/programs/chemical-engineering-ms/index.php>

## AVERAGE PROGRAM LENGTH

**2 Years, Full-Time**

## APPLICATION DEADLINES

Interested in applying, see steps here:

<https://www.sjsu.edu/admissions/graduate/want-to-apply/index.php>

### Domestic Applicants

| December 1, 2023 for Spring 2024

### International Applicants

| October 1, 2023 for Spring 2024

## APPLICATION DETAILS

### PREREQUISITES

- B.S. degree in Chemical Engineering**  
Or closely related degree in Engineering (Materials, Electrical, Mechanical, Biomedical)  
Or Science (Chemistry, Physics, Biology)
- GPA of 2.7 or above**  
In last 60 units of B.S. Degree
- TOEFL\***

\*For international applicants

### WORK WITH FACULTY ON RESEARCH IN

- Biochemical/Biomedical
- Sustainability
- Biotechnology
- Energy
- Materials
- A.I./Modeling/Control

### RECENT GRADUATES RECRUITED BY

- Apple
- Applied Materials
- Bayer
- Bloom Energy
- Lockheed Martin
- Agilent
- Genentech
- Abbott
- NASA

## APPLY NOW

<https://www.sjsu.edu/admissions/graduate/>