How to Earn a MS Degree in Chemical Engineering at SJSU?

**GETTING STARTED**

**APPLICATION DETAILS**

**Program Details**

- 30 units for degree
- 4 core ChE courses*
- 4-5 elective courses
- 2-3 research project courses
- Graduate classes are in the evening for convenience of working students

*Students without a BS in Chemical Engineering need several additional undergraduate courses

**Prerequisites**

- BS Degree in Chemical Engineering or closely related engineering (Materials, Mechanical, Biomedical) OR science (Chemistry, Physics, Biology)
- G.P.A. of 2.7 or above in last 60 units of BS Degree
- International BS Degrees require an English Test, such as TOEFL

**Average Program Length**

2 years, full-time with BS Chemical Engineering Degree

Working students can use approved project at their company for their research project

**DEADLINE**

Domestic applicant: July 1, 2020 for Fall 2020
International applicant: May 1, 2020 for Fall 2020

For details and application: [https://www.sjsu.edu/cme/programs/chemical-engineering-ms/](https://www.sjsu.edu/cme/programs/chemical-engineering-ms/)

Questions: Contact Dr. Melanie McNeil, Graduate Coordinator at melanie.mcneil@sjsu.edu

[https://www.sjsu.edu/graduateadmissions/](https://www.sjsu.edu/graduateadmissions/)