



Chemical Engineering at SJSU



Earn a B.S. degree in the most versatile engineering major

◆ 4 or 5 years plans

◆ 5 Elective Tracks:

- Biochemical Engineering
- Engineering Health and Safety
- Materials / Semiconductors
- Energy

◆ Internships and Senior projects in collaboration with industry:

- NASA, MANGO Materials, Genentech, PG&E, Lockheed Martin, EPRI, DUPONT, JABIL, etc.

CHE SAGE (Spartan Accelerated Graduate Education)

◆ Graduate with a B.S. + M.S. degrees in 5 years

◆ Admitted students will take graduate courses and will start working on their graduate research during senior year.

Our graduates make a difference in society at a variety of fields such as:

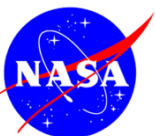
Biotechnology | Personalized Medicine | Genetics Pollution Prevention and Control | Water Purification Sustainable Engineering | Green Energy Generation and Storage | Environmental Engineering | Batteries | Biofuels | Microelectronics | Microfluidics



Agilent Technologies



Genentech



Genencor International, Inc.™

JABIL

EPRI
ELECTRIC POWER
RESEARCH INSTITUTE

MANGOMATERIALS



DUPONT™

APPLIED
MATERIALS®



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