

*powering* Silicon Valley



# NEVER STOP LEARNING

**ADVANCED ENGINEERING & DUAL-DEGREE GRADUATE PROGRAMS**

from the Charles W. Davidson College of Engineering  
at *San José State University*

**SJSU** | CHARLES W. DAVIDSON  
COLLEGE OF ENGINEERING

# IF YOU'RE LOOKING TO EXPAND YOUR TECHNICAL SKILL SET, MOVE UP THE CORPORATE LADDER, OR SPECIALIZE IN AN EXCITING NEW FIELD, WE'RE HERE TO HELP YOU GET STARTED!

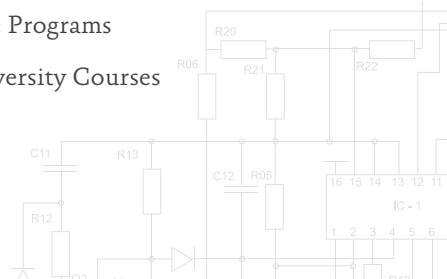


The Charles W. Davidson College of Engineering at San José State University—known as “the engine that drives Silicon Valley”—is partnering with leading high-tech companies to develop unique programs that make advanced education more convenient and affordable for working professionals.

The Davidson College of Engineering was ranked No. 2 in the nation among the best engineering programs offering bachelor’s and master’s degrees (excluding private and service universities) by *U.S. News & World Report* (2014).

## Find out more about SJSU Engineering Graduate and Extended Studies programs, including:

- 1 Master’s Degree Programs
- 2 Dual MBA/Master’s Degree Programs
- 3 Corporate Programs
- 4 Certificate Programs
- 5 Open University Courses




**Complete a pre-qualification form  
and get started today!**

<http://www.ges.sjsu.edu/offcampus-programs-prequalification>







“ The program is fantastic for anyone who’s looking to continue working while enhancing their skills and networking with other professionals across Silicon Valley. ”

- *Jessica Teachworth*

“ When I found the San José State dual-degree program, it was kind of like a revelation. I knew that’s what I wanted to do because it got me both the broadening experience with business and it also increased my depth with engineering with the Systems Engineering degree. ”

- *Chad Kendrick*

“ I would most definitely recommend this program; it’s been a really great experience. Three years, two degrees – can’t beat that! And I’ve really learned a lot. I’ve had some great teachers that worked in the industry, so who better to learn from? ”

- *Stephanie Long*

“ I got my job because of this program. I was offered a Process Engineering position within the first two weeks of my second class! ”

- *Flavia Andronic*

