



San Jose State University, Silicon Valley, San Jose, California

Founded	1857 & Public University and popular for Engineering program
Accredited	<p>*It's accredited by the WASC Senior College and University Commission (WSCUC)</p> <p>*Lucas College and Graduate School of Business are accredited by AACSB</p> <p>* Bachelor's degree in Computer Science is accredited by the Computing Accreditation Commission of ABET</p>
Total Student: International Student Indian student	<p>6000</p> <p>600</p> <p>192 are Asian students</p>
Student to Faculty Ratio	25:1
Employment ratio	70% + engineering graduates work in silicon valley after graduation
Rank & Central of excellence	<p>*Ranks #8 among all public Universities in western US.</p> <p>*Rank #1 university in the US for "Most Silicon Valley Hires" *Top Provider of Engineering, Science & Business graduate to silicon valley with employment ranks #1 at Apple & Cisco, #9 at Facebook & # 11 at Google</p> <p>*San Jose city is home for 6600 (approx) technology companies.</p> <p>*According to U.S. News & World Report's 2016 college rankings, the SJSU Charles W. Davidson College of Engineering is ranked 3rd nationally among public university engineering programs offering bachelor's and master's degrees</p>
Campus	<p>One Washington Square, San Jose, CA 95192. USA Ph No +1 408-924-1000 www.sjsu.edu</p>
Location: (Distance from major cities)	<p>Campus is 77 KM away from San Francisco & 51 KM to the Pacific Ocean.</p> <p>It located in the heart of silicon valley at San Jose, which is the technology capital of the world.</p>

Requirements:	Undergraduate / Bachelor	Graduate/ Master
Application Fees	\$55	\$55
GPA or Percentage	3.0 or minimum 58% +	3.0 or minimum 58 to 60% (Backlogs- 4-5)
TOEFL IBT	61 for all program (Except Engineering) 80 for Engineering program	80 (some program have higher requirement also, for that please refer program wise list below)
IELTS	6.0 for All programs	7.0

PTE-A	68	68
SAT	Not Required but highly recommended	-
GRE	-	295+ required but please refer program wise requirement below
GMAT	-	500+ required
ETS Report require	Yes (Institution code is: 4687)	Yes (Institution code is: 4687)
Conditional Admission	Conditional admission is not offered to Indian students	

3/4 years degree accept	Not acceptable	
WES (education evaluation)	<i>Yes, Required for <u>Graduate program</u></i>	
Tuition Fees For academic year 2015	\$ 16603 (nine months academic year)	\$ 15340 (nine months academic year)
Bank Statement	\$ 35718	\$ 34750
Scholarships	Available depends on profile	
Application deadline	<i><u>For Fall</u> 1st March for online application and to submit all documents including score is on 1st April for Graduate Program and for undergraduate all the documents including official score is 1st May <u>Spring</u>: Online application is August 1 and September 30 deadline to submit all the documents including official score for graduate and for undergraduate is 1st November to submit all the documents including official</i>	
Intake	Fall & Spring	
I-20 Turnaround time	<i>Minimum of 5-6 weeks. Need to pay \$ 60 (approx) express mailing fee to get I 20 within 72 hrs after acceptance.</i>	
How to send application	Online form + Hard Copy Documents. Need to submit online application through CSU Mentor	

Graduate Program

<p><u>College of Science</u> MS Biological Science (No GRE required) MS Bio technology (100 TOEFL & 8.0 IELTS) MS Chemistry MS Computer Science (No hard Cut offs score mention but GRE required) MS Geology MS Mathematics MS Statistics MS Meteorology MS Physics MS Education Program</p>	<p><u>College of Social Science</u> Maser of Public Administration (need 90+TOEFL) MA Mexican Studies MS Psychology <ul style="list-style-type: none"> • Research & Experimental Psychology <ul style="list-style-type: none"> • Clinical psychology • Industrial/ Organizational psychology Master of Urban Planning <u>Department of Health Science & Recreation</u> Master Of Public Health</p>
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<p>The Davidson College of Engineering</p> <p>MS Aerospace Engineering (need GRE 312+ AW 3.5) MS Biomedical Engineering (need GRE 315+ AW 3.5) MS Chemical Engineering MS Material Engineering MS Civil Engineering MS Computer Engineering (No hard Cut offs score mention but GRE required) MS Software Engineering (No hard Cut offs score mention but GRE required) MS Electrical Engineering (No hard Cut offs score mention but GRE required) MS General Engineering MS Industrial & Systems Engineering MS Engineering Management MS Mechanical Engineering (need GRE 312 & AW 3.5) Department of Nutrition, Food Science, and Packaging</p> <p>MS Nutrition Science (need 297+ GRE & 3.5 in AW) MS Occupational Therapy (need 297+ GRE & V 153 & AW 3.5 & 89 TOEFL)</p> <p>Connie L. Lurie College of Education</p>	<p>Lucas Graduate School of Business</p> <p>MBA (550+ Gmat or 303 GRE, Fall Entry only, cost is \$ 45963) <ul style="list-style-type: none"> • Accounting & finance • Marketing • Organization & Management • Management information Systems Early Career MBA (12 months program only, Fall entry & cost is \$ 34020) Early Career MBA (24 months program, Fall entry only & cost is 45963) MS Accountancy (offers only in Fall, cost is \$ 50 775 550+ Gmat or 303 GRE, 106+ TOEFL & 75+ PTE & 7.5 I) MS Taxation (500 GMAT or 297+ GRE & Deadline is 1st March) Master of Science in Transportation Manag</p> <p>Department of Kinesiology</p> <p>MS Kinesiology (need 291+ GRE) <ul style="list-style-type: none"> • Athletic Training • Exercise Physiology </p>
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<p>MA in Child & Adolescent Development MA Speech Pathology MA Administration & Supervision MA Counselor Education MA in Special Education</p> <p>Department of English & Comparative Literature Master of Fine Arts in Creative Writing Master of Art in English</p>	<ul style="list-style-type: none"> • Sport Management • Sport Studies <p>School of Nursing MS Nursing</p> <p>School of Social Work Master of Social Work</p> <p>College of Humanities & Arts MA Art</p> <ul style="list-style-type: none"> • Art History & Visual Culture <p>MFA Digital Media Art MFA photography MFA Pictorial Art MFA Spatial Art</p>
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Undergraduate Programs:

<p>Department of Health Science & Recreation BS In Health science BS in Recreation</p> <ul style="list-style-type: none"> • Recreation Therapy • Recreation Management <p>BS in Hospitality, Tourism & Event Manag</p> <p>Department of Nutrition, Food Science, and Packaging BS in Nutrition Science</p> <ul style="list-style-type: none"> • Dietetics • Food Science & Technology • Packaging <p>Journalism and Mass Communications BS Advertising BS Journalism BS Public Relation</p> <p>The Davidson College of Engineering BS Aerospace Engineering BS Aviation</p> <ul style="list-style-type: none"> • Aviation Management • Maintain Management • Operations • Professional Flight BS Industrial Technology <p>BS Biomedical Engineering BS Chemical Engineering BS Civil Engineering BS Material Engineering</p>	<p><u>Lucas Graduate School of Business</u> BS Business Administration</p> <ul style="list-style-type: none"> • Management Information System • Marketing & Design Science • Business Analytics • Management • General Business • Entrepreneurship • Human Recourses Management • International Business • Global Operations Management • Accounting • Accounting Information Systems • Corporate Accounting & Finance • Finance <p><u>School of Nursing</u> BS Nursing</p> <p><u>School of Social Work</u> BA Social Work</p> <p><u>Department of Kinesiology</u> BS in Athletic Training BS Kinesiology</p> <p><u>Department of English & Comparative Literature</u></p>
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<p>BS Computer Engineering BS Software Engineering BS Electrical Engineering BS General Engineering BS Industrial & Systems Engineering BS Mechanical Engineering</p>	<p>Bachelor of Arts</p> <ul style="list-style-type: none"> • English • Creative Writing • English Education • Professional & Technical Writing <p><u>Connie L. Lurie College of Education</u> BA in Child & Adolescent Development BA in Communicative Disorders & Sciences</p>
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<p><u>College of Humanities & Arts</u> BA Art</p> <ul style="list-style-type: none"> • Studio Practice, Photographic Emphasis • Art History & Visual Culture • Studio Practice, Pictorial Art Emphasis • Studio Practice, Spatial Art Emphasis 	<p><u>College of Science</u> BS Biological Science</p> <ul style="list-style-type: none"> • Ecology & Evolution • Marin Biology • Microbiology • Molecular Biology <p>BS Chemistry</p>
<p><u>College of Humanities & Arts</u> BFA Art</p> <ul style="list-style-type: none"> • Digital Media Art • Photography • Pictorial Art • Animation/Illustration • Graphic Design • Interior Design <p>BS Industrial Design</p> <p><u>College of Social Science</u> BA Anthropology BA Behavioral Science BA Communication Studies BS Economics BS Environmental Studies</p> <ul style="list-style-type: none"> • Energy • Environmental Restoration & Resource Management 	<p><u>College of Science</u> BS Computer Science BS Software Engineering BS Geology BS Earth Science BS Applied Mathematics</p> <ul style="list-style-type: none"> • Applied & Computational Math • Economics & Actuarial Science • Statistics <p>BS Meteorology</p> <ul style="list-style-type: none"> • Climate Science <p>BS Physics</p>

Note 1: Personal Statement & recommendation letters are not required for UG applicants.

If you have any question, please do not hesitate to contact us on below numbers. With Warm regards,