

MAJORS



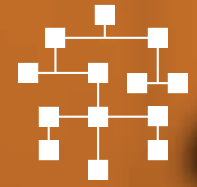
BIOENGINEERING



CIVIL
ENGINEERING



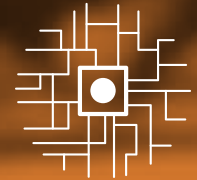
ELECTRICAL
ENGINEERING



ENGINEERING
MANAGEMENT



COMPUTER
ENGINEERING



COMPUTER
SCIENCE



ENGINEERING
PHYSICS



MECHANICAL
ENGINEERING

MINORS

- + Computer Science
- + Engineering Management
- + Technology
- + Sustainability
- + Tech Innovation and Entrepreneurship

MASTER'S DEGREE CONCENTRATIONS

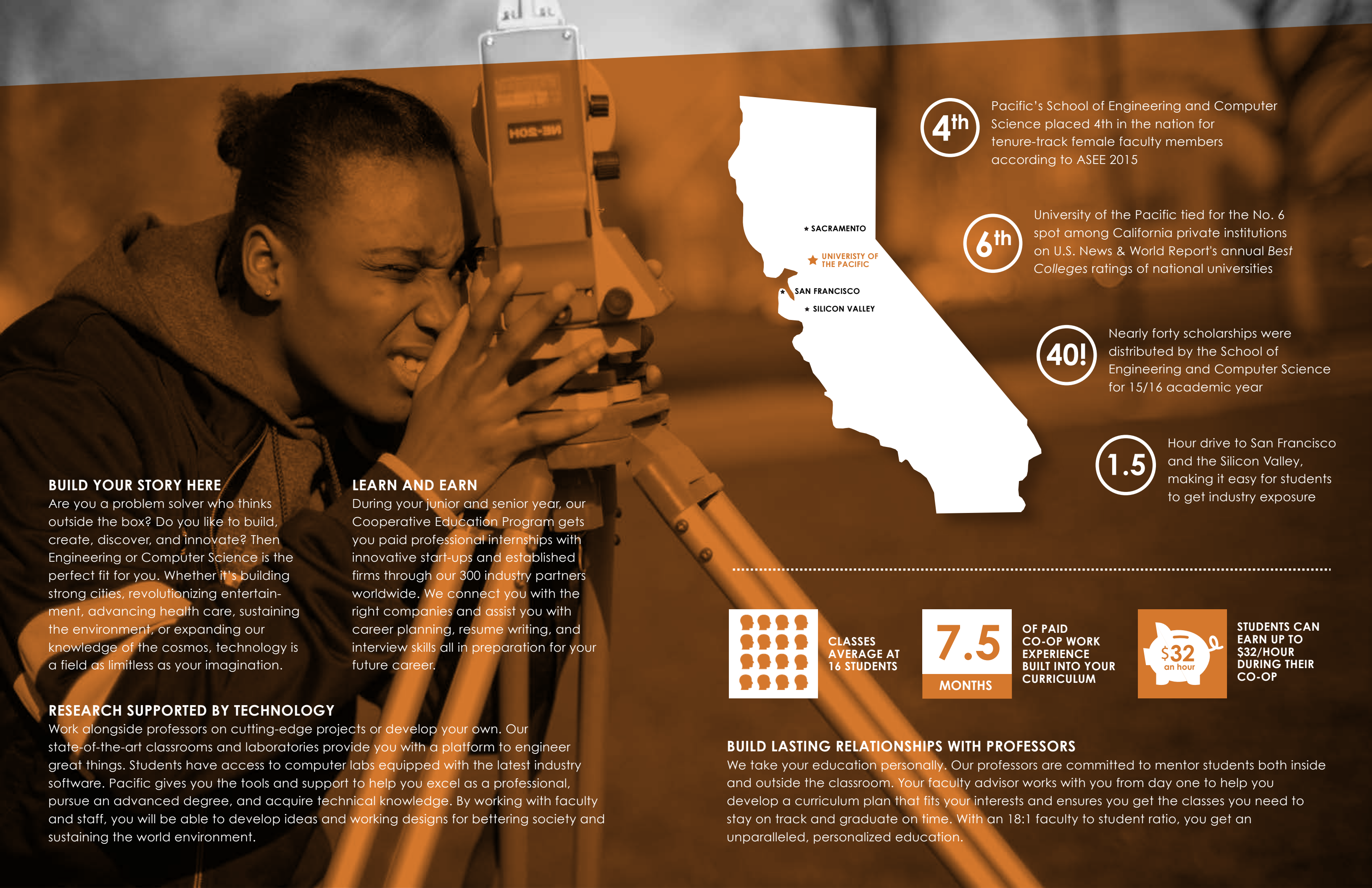
-  Civil Engineering
-  Engineering Management
-  Mechanical Engineering
-  Computer Engineering
-  Computer Science
-  Electrical Engineering

SCHOOL OF ENGINEERING AND COMPUTER SCIENCE

FOR MORE INFORMATION OR TO SCHEDULE A VISIT,
VISIT US ON THE WEB AT: ENGINEERING.PACIFIC.EDU
TO APPLY TODAY, PLEASE VISIT: GO.PACIFIC.EDU/APPLY

UNIVERSITY OF THE PACIFIC
3601 PACIFIC AVENUE, STOCKTON, CA 95211
209.946.2151 | SOECSOUTREACH@PACIFIC.EDU

UNIVERSITY OF THE
PACIFIC
School of Engineering
and Computer Science



BUILD YOUR STORY HERE

Are you a problem solver who thinks outside the box? Do you like to build, create, discover, and innovate? Then Engineering or Computer Science is the perfect fit for you. Whether it's building strong cities, revolutionizing entertainment, advancing health care, sustaining the environment, or expanding our knowledge of the cosmos, technology is a field as limitless as your imagination.

LEARN AND EARN

During your junior and senior year, our Cooperative Education Program gets you paid professional internships with innovative start-ups and established firms through our 300 industry partners worldwide. We connect you with the right companies and assist you with career planning, resume writing, and interview skills all in preparation for your future career.

RESEARCH SUPPORTED BY TECHNOLOGY

Work alongside professors on cutting-edge projects or develop your own. Our state-of-the-art classrooms and laboratories provide you with a platform to engineer great things. Students have access to computer labs equipped with the latest industry software. Pacific gives you the tools and support to help you excel as a professional, pursue an advanced degree, and acquire technical knowledge. By working with faculty and staff, you will be able to develop ideas and working designs for bettering society and sustaining the world environment.



4th

Pacific's School of Engineering and Computer Science placed 4th in the nation for tenure-track female faculty members according to ASEE 2015

6th

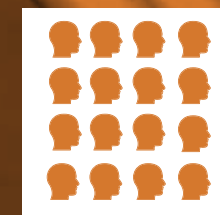
University of the Pacific tied for the No. 6 spot among California private institutions on U.S. News & World Report's annual *Best Colleges* ratings of national universities

40!

Nearly forty scholarships were distributed by the School of Engineering and Computer Science for 15/16 academic year

1.5

Hour drive to San Francisco and the Silicon Valley, making it easy for students to get industry exposure



CLASSES AVERAGE AT 16 STUDENTS

7.5 MONTHS

OF PAID CO-OP WORK EXPERIENCE BUILT INTO YOUR CURRICULUM



STUDENTS CAN EARN UP TO \$32/HOUR DURING THEIR CO-OP

BUILD LASTING RELATIONSHIPS WITH PROFESSORS

We take your education personally. Our professors are committed to mentor students both inside and outside the classroom. Your faculty advisor works with you from day one to help you develop a curriculum plan that fits your interests and ensures you get the classes you need to stay on track and graduate on time. With an 18:1 faculty to student ratio, you get an unparalleled, personalized education.