Women in Engineering Profiles

WELCOME ADMITTED WOMEN!

Get to know SCU's amazing <u>women in engineering</u> in these profiles organized by department, including students, faculty, and alumnae, and reach out to us! We are here to answer your questions and tell you about our SCU experiences.

Also, take our <u>BuzzFeed Quiz</u> to get matched with one of our current students based on your interests!







Organizations Empowering Women!

Student Organizations in the School of Engineering



Women in STEM



Association for Computing

<u>Machinery</u>

Women's Chapter



Society of Women Engineers



Check out our Women in Engineering Panel

You can watch a recording of it <u>here!</u> Learn about our community from these faculty, undergraduates, and alumnae:

Dr. Ruth Davis

Associate Dean for Undergraduate Engineering Computer Science & Engineering Faculty Member

Dr. Silvia Figueira

Frugal Innovation Hub Director Computer Science & Engineering Faculty Member

- Ariana Haddad (Bioengineering '20)
- Christine Chye (Computer Science & Engineering '21)
- Isabela Figueira (Computer Science & Engineering '18)
- **Jo Gopinath** (Bioengineering '19)
- Julia Yaklich (Mechanical Engineering '23)
- Keala Johnson (Bioengineering '20)
- Kristi Nguyen (Electrical Engineering '21)
- Mariah Manzano (Web Design & Engineering '20)
- Olivia Figueira (Computer Science & Engineering '21)
- Taryn Chisholm (Civil Engineering '23)







Association for Computing Machinery Women's Chapter, Society of Women Engineers, & Women in STEM at the 2019 Women's March in Downtown San Jose



Women in Engineering Dinner Fall 2019

The Annual Women in Engineering Dinner celebrates the hard work and dedication of our students and faculty!



School of Engineering

Ask me about balancing the engineering workload with other activities and passions!

Ariana Haddad

• **Major:** Bioengineering

• Minor: Electrical Engineering

Year: SeniorInvolvements:

Women in STEM

Study Abroad

Undergraduate Research

Engineering Tour Guide

Middle Eastern and North African Club (MENA)

Santa Clara Community Action Program

• Hometown: Omaha, NE

Contact Ariana at <u>ahaddad@scu.edu</u> or

639-4560

(402)



Ask me about non-engineering minors!

Bridget Woody

• Major: Bioengineering

Minor: HistoryYear: Senior

Involvements:

Society of Women Engineers

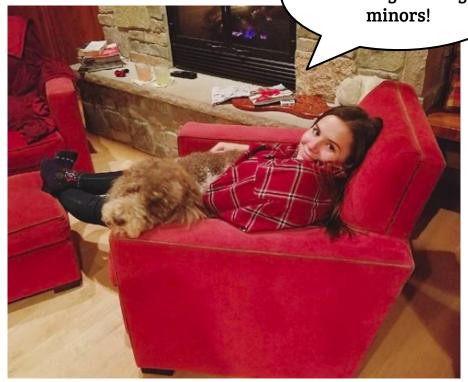
Women in STEM

Undergraduate Research

 Santa Clara Community Action Program

Study Abroad

Hometown: Mequon, WI



Juliana Trujillo

Major: Bioengineering

Year: SeniorInvolvements:

 Co-President of Society of Hispanic Professional Engineers

Society of Women Engineers

Women in STEM

Study Abroad

• Hometown: Aurora, CO

• Contact Juliana at itrujillo@scu.edu

Ask me
about
diversity
initiatives in
the SoE!





School of Engineering

Keala Johnson

• Major: Bioengineering

Year: SeniorInvolvements:

Society of Women Engineers

Biomedical Engineering Society

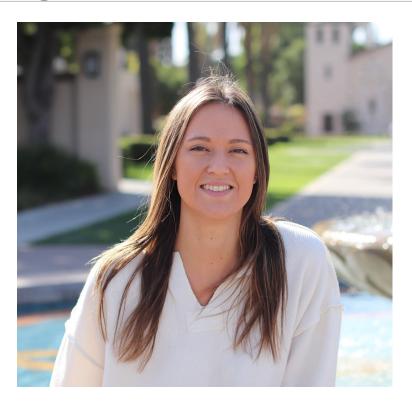
Engineering Lead Tour Guide

• Hometown: San Diego, CA

Contact Keala at knjohnson@scu.edu or

(619) 318-5271

Ask me about Society of Women Engineers!



School of Engineering

Belen Blanco

• Major: Bioengineering

• Year: Sophomore

Involvements:

Engineering Tour Guide

Society of Women Engineers

 Society of Hispanic Professional Engineers

• Hometown: Los Angeles, CA

 Contact Belen at <u>bblanco@scu.edu</u> or at (310) 927-8475

Ask me about
Society of
Hispanic
Professional
Engineers!





School of Engineering Peer Advisors

Look at our ladies represent! The Peer Advising Program exists to provide advising and mentorship to first-year and transfer engineering students.





School of Engineering Tour Guides

Over half of our School of Engineering Tour Guide staff are women in engineering! Our SoE Tour Guides provide year-round tours of our engineering facilities to prospective and admitted students, as well as represent the SoE at many of our on-campus events.

School of Engineering

Ask me about on-campus resources!

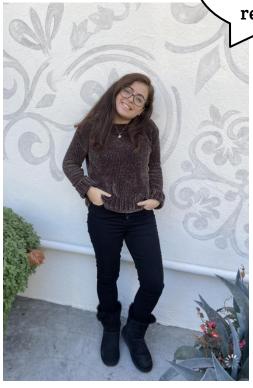
Karina Sanchez

• Major: Bioengineering

• Year: Sophomore

• Involvements:

- Society of Hispanic Professional Engineers
- Biomedical Engineering Society
- Engineering Tour Guide
- Residence Life Desk Assistant
- LEAD Scholars Program
- Latinx Student Union
- Bioinnovation Healthcare Fellowship
- Hometown: Morgan Hill, CA



School of Engineering

Mia Gabriele

• Major: Bioengineering

Year: First-YearInvolvements:

Engineers without Borders

DEM (Pre-Health Professional

Fraternity)

• **Hometown:** Morrison, CO

Ask me about professional fraternities!



Jo Gopinath '19

- Currently at: North Carolina State University Wilson College of Textiles, PhD Program in Fiber & Polymer Science
- Major: Bioengineering
- Minor: Chemistry
- Involvements:
 - Society of Women Engineers
 - Undergraduate Research
 - Hackworth Fellow
 - Global Fellow
 - University Honors Program
 - Engineering Tour Guide
 - Tau Beta Pi Honors Society
- Hometown: Fremont, CA
- Contact Jo at igopina@ncsu.edu

Ask me about my work in fashion!



School of Engineering

Catherine Moore

• Major: Civil Engineering

Year: SeniorInvolvements:

 Native American Coalition for Change Chairwoman and Powwow Chair

American Society of Civil Engineers (ASCE)
 Secretary

Club Women's Rugby Team

5-Year Masters Program

• Hometown: Granite Bay, CA

Contact Catherine at cwmoore@scu.edu

Ask me about heading a minority student organization!



Society of Women Engineers Officer Board 2019-2020

Society of Women Engineers hosts events all year related to outreach to the community, professional development, and SWEsterly bonding.





Civil Engineers at the Women in Engineering Dinner

Ask me about humanitarian engineering!

Rachael Han

• Major: Civil Engineering

Minor: Environmental Studies

Year: SeniorInvolvements:

Associated General Contractors

Hackworth Research Grant

Engineering Tour Guide

Johnson Scholars Program

University Honors Program

Global Social Benefit Fellow

Dance

Hometown: Chicago, IL



Ask me about the Maker Lab!

Claire Russon

Major: Civil Engineering

Year: Sophomore

Involvements:

American Society for Civil Engineers (ASCE)

Engineering Peer Advisor

SCU Climbing Club

Hometown: Salt Lake City, UT

Contact Claire at crusson@scu.edu or

(801) 462-3753



Dr. Tonya Nilsson

• **Department:** Civil Engineering

• Time at SCU: 10 years

- Favorite thing about working at SCU: The commitment of the School of Engineering to "Engineering with a Mission". As a faculty member I am supported and encouraged when I work with students on humanitarian engineering projects.
- Favorite thing about teaching at SCU: THE STUDENTS! I am regularly humbled by the passion and drive of our students and love the small part I can play in their growth.
- Favorite class to teach: Strength of Materials (CENG 44A or CENG 43)
- Fun Facts: I love trail running, rock climbing and spending time with my dog and husband. If you stop by my office, you can spend time with the dog too!
- Contact Dr. T at tnilsson@scu.edu



School of Engineering

Dr. Tracy Abbott

• **Department:** Civil Engineering

• Time at SCU: 7 years

- Favorite thing about working at SCU: The beautiful campus! Just walking across campus is an uplifting experience.
- Favorite thing about teaching at SCU: The students! I love how small class sizes means I get to know all my students.
- Favorite class to teach: Bridge Engineering
- Contact Dr. Abbott at tabbott@scu.edu



SCU Women in Computing at the 2020 Grace Hopper Celebration Conference in Orlando, FL



GHC is the world's largest gathering of women technologists, and the School of Engineering helps fund our trip! Association for Computing Machinery Women's Chapter 2019-2020 Officer Board at the Annual Women in Engineering Dinner, Fall 2019

> Association for Computing Machinery Women's Chapter fosters a community of cyber sisters on campus through their events and bonding activities!





Ask me about dance at SCU!

Kristina Anderson

• Major: Computer Science & Engineering

Minor: DanceYear: SeniorInvolvements:

- Santa Clara Dance Coalition
- Dynamic Rhythm (Tap Club)
- Campus Ministry
- Harry Potter Club
- Engineering Peer Advisor
- Association for Computing Machinery Women's Chapter
- Society of Women Engineers
- Hometown: San Jose, CA
- Contact Kristina at <u>kianderson@scu.edu</u> or (408) 833-2970



Ask me about my minors!

Mariah Manzano

- Major: Web Design & Engineering
- Minors: Computer Science & Engineering;
 Innovation, Design, & Entrepreneurship
- Year: Senior
- Involvements:
 - Society of Women Engineers
 President
 - Bronco Venture Accelerator
 - o Barkada (Filipino Cultural Club)
 - Study Abroad
- Hometown: Campbell, CA
- Contact Mariah at <u>mmanzano@scu.edu</u> or (408) 368-5408





Ask me about study abroad!

Rachael Freitag

Major: Computer Science & Engineering

• Minor: Spanish Studies

Year: SeniorInvolvements:

Society of Women Engineers
 Co-Event Coordinator

- Association for Computing Machinery Women's Chapter Public Relations
- Frugal Innovation Hub
- Study Abroad: Madrid
- o 5 Year B.S./M.S. Program
- Hometown: Sacramento, CA
- Contact Rachael at rfreitag@scu.edu



Ask me about immersion trips!

Sherene Victor

- Major: Computer Science & Engineering
- Minors: Mathematics; Innovation, Design, & Entrepreneurship
- Year: SeniorInvolvements:
 - Association for Computing Machinery
 Women's Chapter and Society of Women
 Engineers
 - CORE Christian Fellowships
 - Immersions
 - Johnson Scholars Program
 - Alpha Sigma Nu (Jesuit Honors Society)
 - University Honors Program
- Hometown: Dublin, CA
- Contact Sherene at <u>sevictor@scu.edu</u>





Society of Women Engineers Girl Scouts Day

Two troops joined Society of Women Engineers for a day of exploring engineering! The girls made planes, forts, and prosthetic hands.

Ask me about undergrad research!

Christine Chye

• Major: Computer Science & Engineering

• Minor: Economics

Year: JuniorInvolvements:

 Association for Computing Machinery Women's Chapter Co-President

Association for Computing Machinery

Frugal Innovation Hub

Undergraduate Research

• Hometown: Honolulu, HI

• Contact Christine at cchye@scu.edu



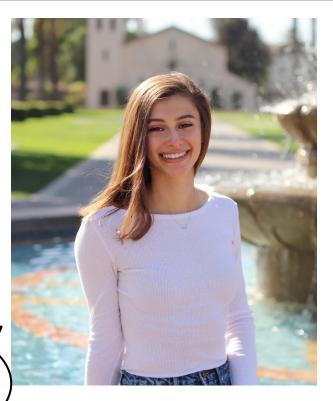
Leila Scola

• Major: Computer Science & Engineering

Year: JuniorInvolvements:

- Society of Women Engineers
- SWE++
- Association for Computing Machinery Women's Chapter
- Undergraduate Research
- Markkula Center Ethics Fellowship
- Hometown: Los Gatos, CA
- Contact Leila at lscola@scu.edu

Ask me about undergrad research!





Ask me about my double minors!

Olivia Figueira

- Major: Computer Science & Engineering
- Minors: Mathematics; Economics
- **Year:** Junior
- Involvements:
 - Association for Computing Machinery Women's Chapter Co-President
 - Engineering Lead Peer Advisor
 - University Honors Program
 - Tau Beta Pi Honor Society
 - Frugal Innovation Hub
 - Undergraduate Research
 - Campus Ministry
 - SCU Concert Choir
- Hometown: Campbell, CA
- Contact Olivia at ofiqueira@scu.edu



School of Engineering

Ask me about my passion for music!

Aastha Chawla

• Major: Computer Science & Engineering

• Minor: Music

• Year: Sophomore

• Involvements:

 Association for Computing Machinery Women's Chapter

- Association for Computing Machinery
- Society of Women Engineers
- KSCU Radio Station Program Director and DJ
- Undergraduate Research
- Hometown: San Jose, CA
- Contact Aastha at <u>achawla@scu.edu</u>





Association for Computing Machinery Women's Chapter Intro to C Programming & Terminal Workshop

Association for Computing
Machinery Women's Chapter hosts
events and workshops aimed at
supporting the retention of women
in computing through the
development of professional and
academic skills within our
welcoming community!

Ask me about diversity in the SoE!

Nidusha Kannan

- Major: Computer Science & Engineering
- Minor: Innovation, Design, and Entrepreneurship
- Year: Sophomore
- Involvements:
 - Association for Computing Machinery Women's Chapter
 - Association for Computing Machinery
 - Society of Women Engineers
 - Dance
 - Intandesh (South Asian Student Community)
 - School of Engineering Diversity Council Representative
- Hometown: Bangalore, India



School of Engineering

Ask me about
Association for
Computing
Machinery &
Society of Women
Engineers!

Uma Bahl

• Major: Computer Science & Engineering

 Minors: Innovation, Design, and Entrepreneurship; Mathematics

Year: Sophomore

Involvements:

Society of Women Engineers

Association for Computing Machinery

University Honors Program

Intramurals

Hometown: Palo Alto, CA



School of Engineering

Rosaura Hernandez Roman

Major: Computer Science & Engineering

Year: First-YearInvolvements:

 Association for Computing Machinery Women's Chapter First-Year Representative

 Society of Hispanic Professional Engineers

- o Theta Tau
- Immersions
- Hometown: San Jose, CA

Ask me about being an Association for Computing Machinery Women's Chapter officer as a first-year!





Ask me about commuting!

Aaraadhya Narra B.S. '14 M.S. '16

- Currently works at: NVIDIA
- Major: Computer Science & Engineering
- Involvements:
 - Research at Frugal Innovation Hub
 - Association for Computing Machinery Women's Chapter
 - Society of Women Engineers
- Hometown: Hyderabad, Telangana, India
- Contact Aaraadhya at <u>aaraadhya@gmail.com</u>



Alexandria Shearer '13

- Currently works at: NASA Jet Propulsion Laboratory in Pasadena, CA
- Major: Computer Science & Engineering
- Minor: Mathematics
- Involvements:
 - Association for Computing Machinery Women's Chapter
 - Upsilon Pi Epsilon
 - Society of Women Engineers/Association for Computing Machinery Women's Chapter Mentorship Program
- Hometown: Buena Park, CA
- Contact Alexandria at alexandria.shearer@gmail.com

Ask me about starting a new club or mentorship program for women in engineering!



Ask me about studying abroad!

Cynthia Le '17

• Currently works at: Google

• Major: Computer Science & Engineering

Minor: DanceInvolvements:

Student Ambassador

SCU Hipnotik

Dance Department

Chinese Student Association

Robotics Systems Laboratory

Hometown: Boise, ID

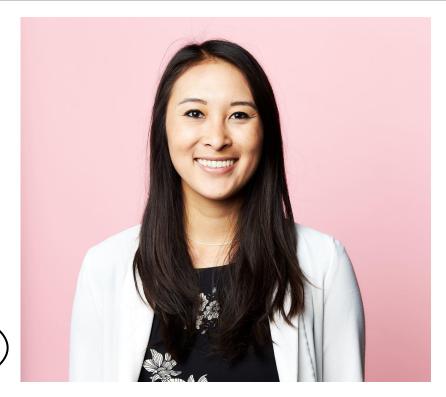
Contact Cynthia at cwle@alumni.scu.edu



Katie Le '14

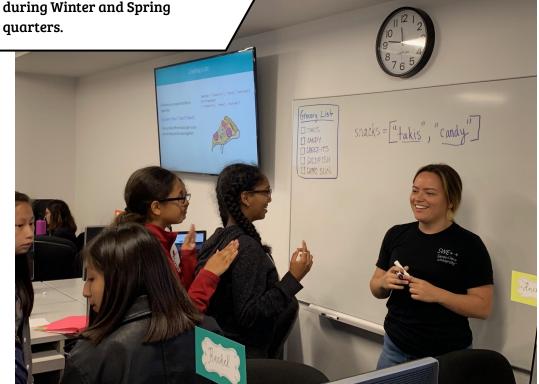
- Currently works at: Okta, Inc.
- Major: Computer Science & Engineering
- Involvements:
 - Society of Women Engineers
 - Women's Tennis
- Hometown: Milpitas, CA
- Contact Katie at katieale12@gmail.com

Ask me about switching from CS to product management!



Society of Women Engineers hosts a 9-week long program to teach middle school girls how to code during Winter and Spring

SWE++ Coding Program





Kelsey Dedoshka '14

- Currently works at: Apple
- Major: Computer Science & Engineering
- Involvements:
 - Association for Computing Machinery Women's Chapter
- Hometown: Davis, CA
- Contact Kelsey at kdedoshka@gmail.com

Ask me about working on campus!



School of Engineering

Meghan Richey '14

- Currently at: University of Michigan
- Major: Computer Science & Engineering
- **Minor:** Mathematics
- Involvements:
 - Society of Women Engineers
 - Association for Computing Machinery Women's Chapter
 - Robotics Systems Lab
 - Christian Life Community
- Hometown: East Aurora, NY
- Contact Meghan at meghan.e.richev@gmail.com

Ask me about robotics research!





Melissa Bica '14

- **Currently at:** University of Colorado Boulder (recent PhD graduate)
- Major: Computer Science & Engineering
- Involvements:
 - Global Social Benefit Fellowship (GSBF)
 - Tau Beta Pi Honors Society
 - Association for Computing Machinery Women's Chapter
 - Study Abroad (University of Edinburgh)
 - Santa Clara Baking Society
- Hometown: Poway, CA
- Contact Melissa at melissa.bica@colorado.edu



Ask me about having a career in industry I never imagined!

Paige Rogalski B.S. '15 M.S. '16

- Currently works at: Northrop Grumman Corp
- Major: Computer Science & Engineering
- Involvements:
 - Association for Computing Machinery Women's Chapter
 - Women in Engineering Mentorship Program Co-Creator
 - Society of Women Engineers
 - Girl Scouts Volunteer
- Hometown: Naperville, IL
- Contact Paige at <u>rogalski.paige@gmail.com</u>



Payton Bradsky '19

- Currently works at: Google
- Major: Computer Science & Engineering
- Involvements:
 - University Innovation Fellows
 - Alpha Sigma Nu Jesuit Honor Society (VP)
 - Tau Beta Pi Honor Society (Treasurer)
 - Theta Tau (Professional Development Chair)
 - Startup Weekend (2018 Director)
 - University Honors Program
 - Engineering Peer Advisor
 - Study Abroad
 - Global Medical Brigades—Panama
 - Women's Club Volleyball
 - Into the Wild
- Hometown: Rapid City, SD
- Contact Payton at pbradsky@alumni.scu.edu



School of Engineering

Ask me about opportunities to study & travel abroad at SCU!

Rachel Goldstein '19

- Currently works at: Microsoft
- Major: Computer Science & Engineering
- Minor: SpanishInvolvements:
 - Engineering Peer Advisor
 - Association for Computing Machinery Women's Chapter
 - University Honors Program
 - Tau Beta Pi Engineering Honors Society
 - Alpha Sigma Nu Jesuit Honors Society
 - Johnson Scholars Program
 - o Global Engagement Office Ambassador
 - University Orchestra
 - Jewish Student Union
- Hometown: San Francisco, CA
- Contact Rachel at rachigold@gmail.com



Ask me about how to make the most of your time at SCU!

Taylor Mau '18

- Currently works at: Creativity Inc. (Toy Design)
- Major(s): Computer Science & Engineering; Electrical Engineering
- Minor: Technical Innovation, Design Thinking, & the Entrepreneurial Mindset
- Involvements:
 - Maker Club
 - Association for Computing Machinery
 - Institute of Electrical and Electronic Engineers
 - Society of Women Engineers
 - o Tiny House
- Hometown: Honolulu, HI
- Contact Taylor at taylor.mau808@gmail.com

- Undergrad Research
- Engineering Tour Guide
- Solar Regatta
- Theta Tau
- University Innovation Fellows
- Association for Computing Machinery Women's Chapter





School of Engineering

Dr. Maya Ackerman

- **Department:** Computer Science & Engineering
- Time at SCU: 3 years
- **Favorite thing about working at SCU:** The great community of faculty and students.
- Favorite thing about teaching at SCU: It's great to teach small classes and really get to know our students.
- Favorite class to teach: Computational Creativity
- Fun Fact: In my free time, I sing opera.
- Contact Dr. Ackerman at maya@wave-ai.net





School of Engineering

Dr. Ruth Davis

Associate Dean for Undergraduate Engineering

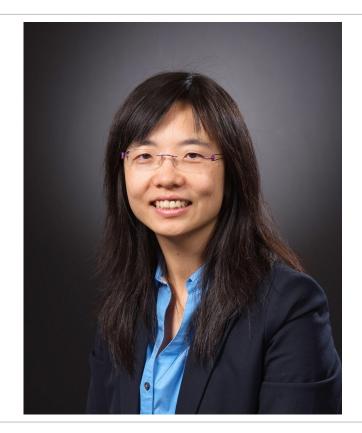
- Department: Computer Science & Engineering
- Time at SCU: 41 years
- Favorite thing about working & teaching at SCU: Fantastically engaged and talented students!
- Fun Fact: As part of a TechWomen delegation I got to visit the gorillas in Rwanda.
- Contact Dr. Davis at rdavis@scu.edu



School of Engineering

Dr. Yuhong Liu

- **Department:** Computer Science & Engineering
- Time at SCU: 5 years
- Favorite thing about working at SCU: Working with students on both teaching and research.
- Favorite thing about teaching at SCU: Active student involvement in class.
- Favorite classes to teach: Data Structures; Computer Security
- Contact Dr. Liu at vhliu@scu.edu





Association for Computing
Machinery Women's Chapter &
Association for Computing
Machinery Officers at our 7th
Annual Hack for Humanity
Hackathon

Association for Computing
Machinery Women's Chapter &
Association for Computing
Machinery host this annual 24-hour
hackathon aimed at solving
pressing social issues using
creativity and code!

School of Engineering

Tawni Henderson

• Major: Electrical Engineering

Year: SeniorInvolvements:

 Institute of Electrical and Electronic Engineers

- AKPSI (Business Fraternity)
- Basketball Intramural
- Softball Intramural
- Hometown: Reno, NV
- Contact Tawni at tlhenderson@scu.edu or

(775) 830-0659

Ask me about extracurriculars!





Kristi Nguyen

• Major: Electrical Engineering

Minor: Computer Science & Engineering;

Japanese

• Year: Junior

Involvements:

- Undergraduate Research
- Institute of Electrical and Electronic Engineers
- Solar Regatta
- Vietnamese Student Association
- Engineering Peer Advisor
- Hometown: Santa Clara, CA
- Contact Kristi at ktnguyen@scu.edu

Ask me about undergrad research!

School of Engineering

Nairu Garcia-Acevedo

Major: Electrical Engineering

Year: JuniorInvolvements:

Theta Tau

 Institute of Electrical and Electronic Engineers

Study Abroad: Madrid

 Summer Engineering Seminar Counselor

Engineering Tour Guide

Hometown: San Jose, CA

Ask me about studying abroad!



School of Engineering

Anaam Ansari

• Major: Electrical Engineering

• **Year:** Graduate Student

• Involvements:

Signal Processing Research Lab

• Hometown: Mumbai, Maharashtra, India

Contact Anaam at <u>aaansari@scu.edu</u>

Ask me about the PhD program at SCU in the Electrical Engineering Department



School of Engineering

Kritika Gupta

• Major: Electrical Engineering

• **Year:** Graduate Student

• Involvements:

Graduate Research Assistant

Teaching Assistant

Library Help Desk Assistant

Student Worker - Bon Appetit

Hometown: Bhopal, MP, India

• Contact Kritika at Kgupta3@scu.edu

Ask me about balancing between work life & engineering workload and how to make the most of your time at SCU!





School of Engineering

Samantha Morehead '18

- Currently works at: Maxim Integrated
- Major: Electrical Engineering
- Involvements:
 - Society of Women Engineers
 - Tiny House
 - Institute of Electrical and Electronic Engineers
- Hometown: Aurora, CA
- Contact Samantha at

smorehead@alumni.scu.edu

Ask me about internships!



School of Engineering

Dr. Katie Wilson

- **Department:** Electrical and Computer Engineering
- Time at SCU: 14 years
- Favorite thing about working at SCU: The students (and the roses!)
- Favorite thing about teaching at SCU: The students are amazing. I enjoy working with them.
- Favorite class to teach: Wow. That's a tough one. I think ELEN 50 (Electric Circuits I) is fun because it's so fundamental to engineering. Thinking about puzzles and problems.
- Fun Facts: I like to hike in the beautiful open spaces here.
 I also like to scull in the sloughs of the San Francisco Bay.
- Contact Dr. Wilson at skwilson@scu.edu



School of Engineering

Dr. Maryam Khanbaghi

- Department: Electrical and Computer Engineering
- Time at SCU: 8 years
- Favorite thing about working at SCU: Having students who are multi-faceted.
- Favorite thing about teaching at SCU: Being able to share my industry experience with my students.
- Favorite class to teach: Introduction to Control Systems
- Fun Facts: My entire education was in French but now I teach in English.
- Contact Dr. Khanbaghi at mkhanbaghi@scu.edu



School of Engineering

Dr. Sara Tehranipoor

- Department: Electrical and Computer Engineering
- Time at SCU: Joined in Fall of 2019
- Favorite thing about working at SCU: People are warm and helpful
- Favorite thing about teaching at SCU: Students are passionate about learning
- Favorite class to teach: ELEN/COEN 21
- Fun Facts: I am a strong female engineer!
- Contact Dr. Tehranipoor at ftehranipoor@scu.edu



School of Engineering

Dr. Shoba Krishnan

- **Department:** Electrical and Computer Engineering
- Time at SCU: 21 years
- Favorite thing about working at SCU: Working with like minded people who love teaching and learning and who believe in making the world a better place
- Favorite thing about teaching at SCU: Interacting with students and sharing my interests and field with them
- Favorite class to teach: Electronics
- Fun Facts: My hobbies are traveling and cooking!
- Contact Dr. Krishnan at skrishnan@scu.edu





Society of Women Engineers Sisters Reveal

Find your SWEster and mentor through Society of Women Engineers! Every year, the Society of Women Engineers Sisters program pairs students together to guide mentees through SCU and engineering.

Valeriya Chulyukina

• Major: Mechanical Engineering

• Year: Sophomore

Involvements:

- Society of Women Engineers
- American Society of Mechanical Engineers
- Girlstart Intern
- o Engineering Peer Advisor
- **Hometown:** Portland, OR
- Contact Valeriya at <u>vchulyukina@scu.edu</u> or 503-997-9679

Ask me about commuting!



School of Engineering

Julia Yaklich

Major: Mechanical Engineering

• **Year:** First-Year

• Involvements:

Society of Women Engineers

SWE++

Hometown: Woodland, CA

Contact Julia at <u>iyaklich@scu.edu</u>

Ask me about Society of Women Engineers!



School of Engineering

Dr. Jes Kuczenski

- **Department:** General Engineering
- Time at SCU: 6 years
- Favorite thing about working at SCU: I love the fact that it is undergraduate-focused and its location, connected to Silicon Valley!
- Favorite thing about teaching at SCU: Always the students; they are bright, driven, and community-service oriented. What better way to teach students than have them design solutions for our community?!
- Favorite class to teach: Tough one do I have to choose just one? I love ENGR 1/1L, ENGR 2 and ENGR 110
- Fun Facts: I have a degree in ChemE which we don't even have at SCU! I use Caltrain to commute everyday.
- Contact Dr. JAK at ikuczenski@scu.edu

