University of California, Los Angeles

the henry samueli school of engineering and applied science

62nd Commencement

June 13-14, 2026

Pauley Pavilion

CHANCELLOR
Julio Frenk

Congratulations to the Class of 2026!

Today, we celebrate your extraordinary accomplishments and the journey that has led you to this moment. We also celebrate the loved ones, friends, teachers, mentors and coaches who helped you reach this milestone in your life.

Graduation marks both a culmination and a new beginning. It is a moment to reflect on your time at UCLA and the many ways you have grown — in mind, in creativity and in character. It also provides a chance to examine the path before you with renewed purpose.

Your graduation comes at a complex time in our history. Uncertainty can make it tempting to narrow your ambitions, even as the world needs you to expand them. I urge you to meet this moment with humanity. Your UCLA education has prepared you to navigate an evolving landscape and to turn uncertainty into opportunity.

The values you have cultivated here — kindness, integrity, curiosity, a commitment to service, and a respect for diverse perspectives — will serve as your foundation as you move forward to lead in your communities and professions. You now join a global network of more than 680,000 Bruins who are making a meaningful difference across every field and in every corner of the world. Stay connected to your classmates, and stay connected to this university.

You will always be a part of UCLA. And UCLA will always be a part of you.

On behalf of the entire UCLA family, I extend my warmest congratulations. We look forward to all you will accomplish and to the kindness you will bring to your communities in the years ahead.

We are One UCLA.

Julio Frenk
Chancellor

DEAN
Ah-Hyung “Alissa” Park

Congratulations, UCLA Samueli Class of 2026!

You have successfully demonstrated your ability to take on a rigorous curriculum, adapt to a challenging world and become problem solvers with integrity, resilience and resourcefulness.

By fulfilling the requirements for your degree from the UCLA Samueli School of Engineering, you have acquired critical knowledge and developed technical skills that will carry you forward as you pursue your career in industry, government, academia or other sectors.

Most importantly, you will now join a network of distinguished alumni from one of the top engineering and computer science programs in the world. Whether you joined the school as a freshman, transfer or graduate student, you have been a valued member of the UCLA Samueli community.

As you take your seat and get ready to walk across the stage, please take a moment to reflect on your growth over the years and on the people whose love and support have sustained you through the triumphs and trials of attaining your personal and professional goals.

We are so proud of you for achieving this major milestone and cannot wait to see what you will accomplish next. No matter how far you travel or how much time passes, you will always have a home here in Westwood.

Everyone at UCLA Samueli — faculty, staff, alumni and fellow Bruins — will be rooting for your continued growth and success.

Take pride in who you are and be confident as you enter the next stage of your career. You represent the collaborative spirit of UCLA graduates who will engineer change to improve our world.

Go Bruins!

Ah-Hyung “Alissa” Park
Ronald and Valerie Sugar Dean

UNDERGRADUATE PROGRAM
— JUNE 13, 2026 —

Professor Irene Chen
Faculty Marshal, Presiding

PROCESSIONAL

THE NATIONAL ANTHEM
Members of Cadenza A Cappella

Vishaka Bhat
Computer Science
Bachelor of Science, Spring 2026

Jacqueline Dobrei
Bioengineering
Bachelor of Science, Spring 2026

Sanjana Kale
Electrical Engineering
Bachelor of Science, Spring 2026

Lavinia Lei
Computer Science
Bachelor of Science, Spring 2026

Uma Upasani
Computer Science
Bachelor of Science, Spring 2026

SCHOOL WELCOME
Ah-Hyung "Alissa" Park
Ronald and Valerie Sugar Dean

STUDENT SPEAKER'S MESSAGE
Ariv Gupta
Computer Science and Engineering
Bachelor of Science, Fall 2026

COMMENCEMENT ADDRESS
Joanne Maguire
Distinguished Speaker

PRESENTATION AND CONFERRAL BACHELOR OF SCIENCE

CLOSING REMARKS
Ah-Hyung "Alissa" Park
Ronald and Valerie Sugar Dean

RECESSIONAL

DISTINGUISHED SPEAKER

Joanne Maguire

Executive Vice President (ret.)
Lockheed Martin Space Systems Company

Joanne Maguire served as Executive Vice President of Lockheed Martin Space Systems Company, a unit of Lockheed Martin, from 2006 until her retirement in 2013. During her tenure, she oversaw the programs for human space flight systems, remote-sensing satellites, navigation and communications technologies, strategic and missile defense systems, space observatories and interplanetary spacecraft. She led multiple space exploration efforts, including the development of Juno, a solar-powered spacecraft launched to Jupiter, and NASA's Orion Multi-Purpose Crew Vehicle.

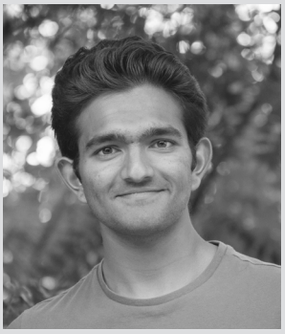
Before joining Lockheed Martin in 2003, Maguire held leadership roles including Vice President of Business Development and deputy to the CEO of the space and electronics sector at TRW, which was acquired by Northrop Grumman in 2002.

Maguire earned a B.S. in electrical engineering from Michigan State University in 1975 and an M.S. in engineering from UCLA in 1978. She also completed the executive program at UCLA's Anderson School of Management and Harvard Kennedy School of Government's Senior Executives in National and International Security program. She is a member of the National Academy of Engineering, a fellow of the American Institute of Aeronautics and Astronautics and a member of the International Academy of Astronautics.

She is the first woman to receive the International von Kármán Wings Award, presented by Caltech in 2010 for her leadership in advancing national security, civil and commercial space systems. Fortune magazine has named her to its annual "50 Most Powerful Women in Business" list multiple times. She also received UCLA Samueli's Alum of the Year Award, the school's highest honor, in 2017.

Maguire currently serves on the boards of Visteon Corporation and CommScope Holding Company Inc. and is a member of the UCLA Samueli Dean's Executive Board. A generous supporter of UCLA, Maguire pledged $1 million in 2025 to create an endowed undergraduate research fund in engineering and $250,000 for additional undergraduate research support. In 2020, she endowed an engineering faculty chair with a $500,000 gift and gave another $250,000 to establish an undergraduate engineering scholarship in 2016. She has also contributed to UCLA Anderson and UCLA Athletics. ■

STUDENT SPEAKER



Ariv Gupta

Computer Science and Engineering
Bachelor of Science, Fall 2026

Ariv Gupta is graduating fall 2026 with a B.S. in computer science and engineering. He is a member of UCLA Triathlon and has competed in an ultramarathon and a half Ironman race. In his second year, he independently published his first book, "What's Real: Poetry for Everyone," as a way to express his desire to create art. He also documented his experiences in college on his YouTube channel and blog "Arivals."

As a third-year student, he joined Apple as a software engineering intern, where he worked to fine-tune foundation models and develop applied machine learning features to improve user experience. He also hosted weekly community gatherings called "The Caterpillars," which featured open mic nights, guided meditations and a focus on safety and honesty. After graduation, he plans to return to the Bay Area to create products that help people live better lives. ■

NATIONAL ANTHEM PERFORMERS

Members of Cadenza A Cappella

The national anthem performers — all members of Cadenza A Cappella and spring 2026 bachelor's degree candidates — are Vishaka Bhat, Jacqueline Dobrei, Sanjana Kale, Lavinia Lei and Uma Upasani.

Bhat is graduating with a B.S. in computer science, after which she will join Duolingo as a software engineer. Dobrei is graduating with a B.S. in bioengineering and a minor in English. She plans to take a gap year before pursuing law school with a focus on intellectual property. Kale is graduating with a B.S. in electrical engineering and is looking into hardware or aerospace opportunities. Lei is graduating with a B.S. in computer science and will work as a data scientist at Microsoft. Upasani is graduating with a B.S. in computer science and will pursue a master's degree next year in the same field, with a focus on bioinformatics at UC San Diego. ■

GRADUATE PROGRAM
— JUNE 14, 2026 —

Professor Irene Chen
Faculty Marshal, Presiding

PROCESSIONAL

THE NATIONAL ANTHEM
Daniel Oviedo
Aerospace Engineering
Bachelor of Science, Master of Science, Spring 2026

SCHOOL WELCOME
Ah-Hyung "Alissa" Park
Ronald and Valerie Sugar Dean

STUDENT SPEAKER'S MESSAGE
Anmol Gupta
Computer Science
Master of Science, Spring 2026

PRESENTATION AND CONFERRAL
DOCTOR OF PHILOSOPHY

COMMENCEMENT ADDRESS
Durga Malladi
Distinguished Speaker

PRESENTATION AND CONFERRAL
MASTER OF SCIENCE
MASTER OF ENGINEERING

CLOSING REMARKS
Ah-Hyung "Alissa" Park
Ronald and Valerie Sugar Dean

RECESSIONAL

DISTINGUISHED SPEAKER

Durga Malladi

Executive Vice President and General Manager
Technology Planning, Edge Solutions & Data Center
Qualcomm Technologies Inc.

Durga Malladi is Executive Vice President and General Manager for Technology Planning, Edge Solutions and Data Center at Qualcomm Technologies Inc., where he began his career as a senior engineer in 1998.

In his current role, Malladi is responsible for technology product management and IP roadmap planning across all businesses in Qualcomm Technologies. This spans artificial intelligence, processors, connectivity, data center, servers, multimedia, software, developer ecosystem, 5G–6G infrastructure and network management, and data analytics. In addition, he is responsible for Qualcomm's infrastructure and network management businesses.

Previously, Malladi led wireless research at Qualcomm from 4G to 5G and was head of the systems department in Qualcomm Research. His responsibilities spanned system design, standardization, prototype testbeds, and pre-commercial tests and trials.

He earned a B.Tech. from the Indian Institute of Technology Madras and an M.S. and Ph.D. in mechanical engineering from UCLA in 1995 and 1998, respectively. Malladi was advised by Jason Speyer, a distinguished professor of mechanical and aerospace engineering, and his doctoral dissertation was on sequential detection and adaptive estimation. Malladi also received a certificate in artificial intelligence from Stanford University. He is a fellow of the Institute of Electrical and Electronics Engineers and holds more than 850 U.S. patents. His research interests include artificial intelligence, signal processing, communication theory and quantum computing.

Malladi is a recipient of the Distinguished Alumnus Award from the Indian Institute of Technology Madras, and Qualcomm's IP Excellence Award, Distinguished Contributor Award for Project Leadership and Achievement Awards for Outstanding Contributions. He serves on the board of directors for CTIA, the industry group that represents the U.S. wireless communications industry throughout the mobile ecosystem, and on the AI Governance Alliance Steering Committee at the World Economic Forum.

He currently serves on the UCLA Samueli Dean's Corporate Advisory Board, which brings together industry leaders to help strengthen partnerships between UCLA Samueli and the business community. ■

STUDENT SPEAKER

Anmol Gupta

Computer Science
Master of Science, Spring 2026

Anmol Gupta is graduating spring 2026 with an M.S. in computer science, after earning a B.S. in computer science and engineering from UCLA Samueli in 2025. As a graduate student, Gupta was involved in the UCLA chapter of the Association for Computing Machinery (ACM), where she was a project director for ACM-W, a dedicated committee of the organization aimed at promoting inclusion in technology. She also founded the ACM-W Tech Fellowship, a program introducing students to product management that has grown over the past three years.

In her time as a double Bruin, Gupta conducted research at the UCLA Human-Computer Interaction Lab, working under electrical and computer engineering associate professor Xiang "Anthony" Chen. She was also a member of Upsilon Pi Epsilon and the Society of Women Engineers. After graduation, she will join Arista Networks as a software engineer in the Bay Area. ■

NATIONAL ANTHEM PERFORMER

Daniel Oviedo

Aerospace Engineering
Bachelor of Science,
Master of Science, Spring 2026

Daniel Oviedo is graduating magna cum laude as a departmental scholar with both a B.S. and M.S. in aerospace engineering. He was a member of the American Institute of Aeronautics and Astronautics Design Build Fly (DBF) at UCLA. As a sub-lead for three years, he helped lead the team to a 10th-place finish in the 2025 international DBF competition.

Oviedo has held internships at major aerospace companies including Joby Aviation, General Atomics, Shield AI and Heart Aerospace across multiple engineering specialties. He is also a musician who has performed with the UCLA Philharmonia, UCLA Symphony, UCLA Jazz Orchestra and the UCLA Bruin Marching Band. After graduation, Oviedo will be working as a guidance, navigation and control engineer at Relativity Space, where he will work on flight and autonomy algorithms for Terran R, a 3D printed reusable space rocket. ■

ABOUT UCLA SAMUELI

The UCLA Henry Samueli School of Engineering and Applied Science has more than 6,600 undergraduate and graduate students, more than 200 full-time faculty members and 50,000 alumni. Established in 1945, UCLA Samueli is known as the birthplace of the internet and where countless other fields took some of their first steps, including artificial intelligence, reverse osmosis, mobile communications and human prosthetics.

In April 2021, UCLA became the first university to win an XPRIZE with a UCLA Samueli team that won a $7.5 million grand prize for turning carbon into concrete. In collaboration with Amazon Science, the school launched the Science Hub for Humanity and Artificial Intelligence in October 2021, making UCLA the first public university selected for such a partnership. The hub is designed to harness the power of AI for the good of humanity.

In January 2024, UCLA launched the Quantum Innovation Hub, a collaboration between the Division of Physical Sciences and UCLA Samueli to bring together researchers in a multidisciplinary effort to advance research in quantum science. In May 2026, UCLA Samueli joined forces with Broadcom, Applied Materials, GlobalFoundries, Meta and Synopsys to launch the Semiconductor Hub, with $125 million in initial funding from the five founding member companies to accelerate research in AI-powered chip technologies critical to U.S. competitiveness, workforce development and national security.

The school's academic departments include Bioengineering, Chemical and Biomolecular Engineering, Civil and Environmental Engineering, Computer Science, Electrical and Computer Engineering, Materials Science and Engineering, and Mechanical and Aerospace Engineering, as well as the Department of Computational Medicine, which is affiliated with both the David Geffen School of Medicine at UCLA and UCLA Samueli.

In addition, UCLA Samueli offers the Master of Science in Engineering Online program and debuted the one-year Master of Engineering professional degree program in fall 2021.

In 2000, the engineering school was renamed in honor of triple alumnus and Broadcom co-founder Henry Samueli, following a $30 million gift that supported capital improvements as well as fellowships for graduate students and early career faculty. In 2019, Samueli and his wife, Susan, gave another gift of $100 million through their charitable foundation to support the school's expansion well into the next decade. Over the years, the Samuelis have given nearly $190 million to support UCLA and its school of engineering.

UCLA Samueli is consistently ranked as one of the top engineering schools. Times Higher Education lists the school among the top 10 universities for engineering in the U.S. and top 20 in the world. U.S. News & World Report has ranked the school's online master's program No. 1 in the nation and its graduate and undergraduate programs among the top 10 for U.S. public engineering schools.

Today, UCLA Samueli is in the midst of its largest expansion since the school was founded, with plans to increase student enrollment and faculty recruitment. The school's faculty brings expertise in multidisciplinary research areas, such as engineering in medicine, artificial intelligence and machine learning, semiconductors and quantum computing, space and aerospace engineering, renewable energy, and sustainable and resilient urban systems. The school's facilities include four major buildings: Boelter Hall, Engineering IV, Engineering V and Engineering VI. Recent infrastructure improvements include the UCLA Samueli Robotics Space, the Student Creativity Center — home to many student organizations — and the UCLA Engineering Innovation Lab, a makerspace for hands-on learning.

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CANDIDATES

DOCTOR OF PHILOSOPHY

DEPARTMENT OF BIOENGINEERING

Doctor of Philosophy in Bioengineering

Conferred, Fall 2025 and Winter 2026

Jonathan Dancing Brand
Novel Methods of Stimulating and Recording Peripheral Nerve Activity
ADVISOR: Wentai Liu

Guorui Gary Chen
Leveraging Magnetoelastic Bioelectronics for Personalized Healthcare
ADVISOR: Jun Chen

Jackson Lyman Chin
Tensor-Based Methods for Integrating High-Dimensional Immunological Datasets to Dissect Mechanisms of Disease
ADVISOR: Aaron Meyer

Kirsten Lee Fetah
Pathogen-Inspired Polymers for Applications in Gene Delivery
ADVISOR: Andrea Kasko

Joyce Huang
Engineering Biomaterials for Tissue Regeneration
ADVISORS: Song Li and Annabi Nasim

Jiakun Liu
Nanozyme-Based Strategies for Improving Lateral-Flow Immunoassays
ADVISOR: Daniel Kamei

Elizabeth Wei-Chia Luo
Discovering Interconnections Between Autoimmune, Metabolic, and Cardiovascular Pathologies: Machine Learning Guided Experimental Studies
ADVISOR: Gerard Wong

Frances Dorothy Marie Nicklen
Advancing the Integration of Aqueous Two-Phase Systems in Point-of-Care Testing and Biomolecule Separations
ADVISOR: Daniel Kamei

Andrew Ramirez
Integrative, Multi-Condition Single-Cell and Cell-Cell Communication Analysis Using Tensor Methods
ADVISOR: Aaron Meyer

Ekaterina Redekop
Large-Scale Representation Learning and Generative Modeling for Multimodal Healthcare Data
ADVISOR: Corey Arnold

William Charles Schmidt
Bacterial Environmental Sensing and Biofilm Formation in Human Health and Disease
ADVISOR: Gerard Wong

Lily Gan Jun Shang
Mechanistic Insights into How Biomaterial Properties Regulate Immune Responses to Microporous Annealed Particle Hydrogels
ADVISORS: Dino Di Carlo and Philip O. Scumpia

Deepak Singla
Corticostriatal Circuitry for Walking: From Neural Representations to Therapeutic Modulation
ADVISORS: Sotiris Masmanidis and Paul Weiss

Citradewi Soemardy
Single-Cell Functional Profiling for Cell Therapy Innovation Using the Nanovial Platform
ADVISOR: Dino Di Carlo

Jing Wang
Mechanically Activated Molecular Transducers Initiate Cardiac Delamination for Trabeculation and Bi- to Quadri-Cuspid Valvular Formation
ADVISORS: Tzung Hsiai and Jau-Nian Chen

Jing Xu
Soft Magnetoelastic Bioelectronics for Human Biomechanics Decoding
ADVISOR: Jun Chen

Candidates, Spring and Summer 2026

Alyssa Dawn Michiko Arnheim
Lab-on-a-Particle Platforms for Wide-Range Colorimetric and Droplet-Free Digital Immunoassays
ADVISOR: Dino Di Carlo

Jerry Chen
Quantitative Analytical Pipelines for Decoding Cellular Complexity at Mechanical and Molecular Scales
ADVISOR: Yen-Chih (Neil) Lin

Qing Dai
Advanced Magnetic Resonance Imaging and Thermometry Techniques for Guiding Thermal Therapies
ADVISOR: Holden Wu

Zengtian Deng
Organ-Wise Abdominal CT Radiomics for Biological Age Modeling and Pre-Diagnostic Disease Risk Stratification
ADVISOR: Debiao Li

Shiyi Li
Programmable RNA Condensates
ADVISOR: Elisa Franco

DEPARTMENT OF BIOENGINEERING

Doctor of Philosophy in Bioengineering (continued)

Chih-Hui Lo
Leveraging Mechanistic Language Modeling and 3D Spheroid Systems to Discover Synergy in Resistant Prostate Cancer Therapies
ADVISOR: Yen-Chih (Neil) Lin

Michelle Cao Loui
Systems Analysis of Humoral Immunity and Adaptive Therapeutic Resistance in Advanced Cancers
ADVISOR: Aaron Meyer

Barath Palanisamy
Machine Learning-Enabled Rapid Immunoassays for Early Disease Detection
ADVISOR: Dino Di Carlo

Ashwath Mothi Radhachandran
Deep Learning for Ultrasound: From Task-Specific Architectures to Foundation Models
ADVISOR: William Speier

Catherina Sun
Investigation of Fiber Bragg Gratings for Haptic Sensing in Surgical Robots and Hemodynamic Monitoring
ADVISORS: Rob Candler and Dino Di Carlo

Haoran Sun
AI-Driven Methods for Prostate Biparametric MRI Enhancement and Improved Clinical Assessment
ADVISOR: Debiao Li

Rui Chian Tang
Using Vertical Flow Assay as a Diagnostic Platform to Achieve Point-of-Care Monitoring of Small Molecular Drugs & Disease Related Biomarkers
ADVISOR: Dino Di Carlo

Timothy Vernon
Tunable Hydrogel Architectures for Continuous Glucose Monitoring and High Throughput Protein Biosensor Discovery
ADVISOR: Dino Di Carlo

Xiao Wan
Liquid Magnetic Materials for Adaptive and Functional Bioelectronics
ADVISOR: Jun Chen

Shaolei Wang
Wireless and Battery-Free Soft Micropacer for Minimally Invasive Intravascular Cardiac Pacing
ADVISOR: Tzung K. Hsiai

DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING

Doctor of Philosophy in Chemical Engineering

Conferred, Fall 2025 and Winter 2026

Chen Yu Chiang
Biochemical Characterization of Domain of Unknown Function 3328 Enzymes as Binuclear Copper-Dependent Oxidases in Fungal Natural Product Biosynthesis
ADVISOR: Yi Tang

Tora Gao
Engineering Vascular Endothelial Growth Factor-Neutralizing Chimeric Antigen Receptor-T cells for the Treatment of Solid Tumors
ADVISOR: Yvonne Chen

Ziqi Jiang
Atomistic Insights into Reactive Sorption and Surface Restructuring on Metal and Metal Oxide Catalysts
ADVISOR: Philippe Sautet

Qian Liu
Innovative Electrode Designs for High-Performance Sodium Metal and Lithium-Ion Rechargeable Batteries
ADVISOR: Yunfeng Lu

Zi Wang
Immune Modulation Through Disease-Relevant Metabolites
ADVISOR: Yunfeng Lu

Yuting Zheng
Molecularly Designed Functional Adhesive Biomaterials for Tissue Interfaces: Versatile Applications in Tissue Engineering, Drug Delivery, and Biosensing
ADVISOR: Nasim Annabi

DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING

Doctor of Philosophy in Chemical Engineering (continued)

Candidates, Spring and Summer 2026

Abner Noell Danao Abad
Discovery and Characterization of Pyridoxal 5'-Phosphate-Dependent Enzymes in Natural Product Biosynthesis
ADVISOR: Yi Tang

Fahed Albreiki
Engineered Biomimetic Assemblies
ADVISOR: Samanvaya Srivastava

Sevana Baghdasarian
Engineering and Decoding Tumor–T Cell Interactions: Cell-Cell-seq and Nanovial-Enabled Functional Genomics of Inducible CAR-T Cells
ADVISOR: Dino Di Carlo

Dongfang Cheng
Accurate Energetics and Restructuring of Cu Electrodes under Electrochemical Conditions
ADVISOR: Philippe Sautet

Daniel Joseph Katz
Leveraging Solution-Processed Thin Film Deposition to Create Photon-Trapping Environments for Improved Optoelectronic Device Performance
ADVISOR: Carissa Eisler

Chi-Yun Coco Lin
Investigation of CF3-X Use In Semiconductor Manufacturing for Etch Effectiveness and Environmental Sustainability
ADVISOR: Jane Chang

Bo Liu
Understanding and Controlling Active Interphases Across Battery Systems
ADVISOR: Yuzhang Li

Samantha O'Keeffe
Quantitative Metabolomics and Fluxomics Reveal Metabolic Adaptations Underlying Stress Resilience in Immune and Brain Cells
ADVISOR: Junyoung Park

Feiyang Ou
Multiscale Modeling, Control and Soft Sensing in Semiconductor Manufacturing Processes
ADVISOR: Panagiotis Christofides

Chunsheng Yan
Discovery and Biosynthesis of Fungal Polyketides Through Genome Mining and Metabolic Engineering
ADVISOR: Yi Tang

DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

Doctor of Philosophy in Civil Engineering

Conferred, Fall 2025 and Winter 2026

Miguel Angel Bribiesca Rodriguez
Satellite-Based Information for Enhancing Farm Management
ADVISOR: Mekonnen Gebremichael

Mustafa Yavuz Cetinkaya
Seismic Functional Response of Highway Bridges in California with RC and NiTi SMA-ECC Columns
ADVISOR: Jian Zhang

Kevin Eaton Clack
Process Modeling, Performance Evaluation, and Nutrient Removal Mechanisms of a Combined Aerobic Membrane Bacterial-Algal Reactor
ADVISOR: Eric M V Hoek

Elias Gueidon
Advances in Computational Methods for Fluids, Porous Media, and Cloth: Material Point and Nonconforming Approach
ADVISOR: Ertugrul Taciroglu

Ivy Yin-Mei Kwok
The Field-Lab Toggle: Accessible Applications and Analysis of Aerobic Biodegradation of 1,4-Dioxane and Chlorinated Volatile Organic Compounds
ADVISOR: Shaily Mahendra

Rouhin Mitra
Improved Satellite-Based Algorithms for Irrigation Scheduling
ADVISOR: Mekonnen Gebremichael

Santiago Rodriguez Sanchez
Post-Earthquake Repair of Reinforced Concrete Structural Walls
ADVISOR: John W. Wallace

Xinyi Violet Wang
Resource Recovery from Wastewater Using Membrane Technology
ADVISORS: David Jassby and Eric Hoek

DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

Doctor of Philosophy in Civil Engineering (continued)

Chu-Han Yen
Advancing Physics-Based Earthquake Simulations: Regional-Scale Modeling, Site-Specific Analyses, and Computational Innovations
ADVISOR: Ertugrul Taciroglu

Candidates, Spring and Summer 2026

Sultan Khalid Aldakhil
Application of the Material Point Method to the Stability and Runout Analysis of Vegetated Slopes
ADVISOR: Ertugrul Taciroglu

Samatha Arun
Assessing Antibiotic-Resistant Gene Removal During the Activated Sludge Process in Secondary Wastewater Treatment
ADVISOR: Michael Stenstrom

Anahita Bolourani
Data-Driven Characterization of Vertical Structural Response in Instrumented Buildings Using Dense Sensor Networks
ADVISORS: Yousef Bozorgnia and Henry Burton

Meera Lakshmi Kota
Effects of Sea Level Rise on Earthquake-Induced Soil Liquefaction
ADVISOR: Scott J. Brandenberg

Rajuan Denard Nelson
Coupling Electrocoagulation with Carbon Capture and Sequestration for Universal Pretreatment of Cooling Water Blowdown
ADVISORS: David Jassby and Eric M. Hoek

Francisco Javier Gonzalez Ornelas
HVSR Database and Application for Site Response Prediction in California
ADVISORS: Jonathan P. Stewart and Scott J. Brandenberg

Katie Perkins Osborn
From Coral Health to Microbial Resistance: Integrating DNA-Based and Satellite-Derived Data into Indices That Inform Air and Water Quality for Environmental and Human Health
ADVISOR: Jennifer Jay

Tat Srisan
Pathways to Equity in Travel Demand Modeling: An Evaluation of Auto Ownership Model
ADVISOR: Tierra Bills

Haorui Sun
On the Role of Observations, Uncertainty, and Scale in Mountain Snow Water Equivalent Estimation
ADVISOR: Steven Margulis

Viviana Vela
Leveraging Seismic Instrumentation and Analytical Modeling for Resilience Assessment of Tall Buildings
ADVISOR: Ertugrul Taciroglu

Chenhao Wu
Functional Recovery-Based Seismic Design and Evaluation of Bridges and Transportation Networks Using Statistical Learning
ADVISOR: Henry Burton

DEPARTMENT OF COMPUTER SCIENCE

Doctor of Philosophy in Computer Science

Conferred, Fall 2025 and Winter 2026

Andrew Bai
Operationalizing Interpretability: Characterizing and Measuring Concepts for Data Selection
ADVISOR: Cho-Jui Hsieh

Hritik Bansal
Learning to Reason Across Modalities via Synthetic Supervision
ADVISORS: Kai-Wei Chang and Aditya Grover

Boyan Ding
Subscriber Identity Module-Based Mini Systems and Applications
ADVISOR: Songwu Lu

Riddhi Ghosal
Advancing the Frontiers of Post-Quantum Public-Key Cryptography
ADVISOR: Amit Sahai

Lionel Marc Levine
Lanterns on Black Boxes: Illuminating Engagement, Assurance, Efficiency, and Decision-Making in Clinical AI
ADVISOR: Majid Sarrafzadeh

Stephane Vincent Pouget
Optimization for High-Level Synthesis
ADVISOR: Jingsheng (Jason) Cong

DEPARTMENT OF COMPUTER SCIENCE

Doctor of Philosophy in Computer Science (continued)

Neha Bhairavi Prakriya
Data-Efficient Machine Learning
ADVISOR: Jason Cong

Zongyue Qin
Efficiency Without Compromise: Rethinking Small Model's Roles for Better Effectiveness
ADVISOR: Yizhou Sun

Jingyou Rao
Statistical and Computational Methods to Uncover the Genetic Architecture of Protein Function
ADVISOR: Harold Pimentel

Yangchao Wu
Improving Inference Efficiency of Hybrid State Space Models Through Speculative Decoding
ADVISOR: Stefano Soatto

Tianyi Xie
Physics-Informed Methods for Generative Modeling and Dynamics
ADVISOR: Demetri Terzopoulos

Derek Qiang Xu
Scaling Out and Scaling Down Foundation Models for Emerging Domains
ADVISORS: Yizhou Sun and Wei Wang

Yihao Xue
On the Reliability of Learning Systems Across Supervision Paradigms
ADVISOR: Baharan Mirzasoleiman

Tianyuan Yu
Developing a Trust Plane for Interconnected Networks
ADVISOR: Lixia Zhang

Candidates, Spring and Summer 2026

Suhail Esmail Esmail Basalama
Automating Hardware Acceleration of Deep Neural Networks Using Dataflow Architectures
ADVISOR: Jingsheng (Jason) Cong

Yizuo Chen
Empowering Causal Inference with Parametric Constraints
ADVISOR: Adnan Darwiche

Zeyuan Johnson Chen
Disentangling Latent Structure in High-Dimensional Biomedical Data
ADVISORS: Sriram Sankararaman and Eran Halperin

Jiaxing Cui
Efficient Learning at Scale: From Dataset Distillation to Streaming Long Video Generation
ADVISOR: Cho-Jui Hsieh

Jingyuan Fu
Machine Learning Approaches for Leveraging Large-Scale Data Resources to Enhance Epigenomic and Genomic Analyses
ADVISORS: Jason Ernst and Eleazar Eskin

Haiying Huang
Optimizing Causal Objective Functions with Graphical Models
ADVISOR: Adnan Darwiche

Alexis Lei Wan Korb
Streaming Functional Encryption
ADVISOR: Amit Sahai

Wan-Hsuan Lin
Compilation and Architecture Design for Quantum Computing
ADVISOR: Jingsheng (Jason) Cong

Haofan Lu
AI-Assisted Integrated Sensing and Communication for NextG Wireless Networks
ADVISOR: Omid Salehi-Abari

Emily Anne Maciejewski
Computational Approaches for Enhancing Epigenomic Analyses Across Species, Individual, and Disease Contexts
ADVISOR: Jason Ernst

Tung Nguyen
Towards Foundation Models for Scientific Simulation
ADVISOR: Aditya Grover

Tanmay Devendra Parekh
Towards Universal Event Extraction
ADVISORS: Nanyun (Violet) Peng and Kai-Wei Chang

Akash Amritlal Shah
Argument Systems for RAM: Doubly Efficient and Black-Box
ADVISOR: Rafail Ostrovsky

Andrei Storozhenko
Lower Bounds in Communication Complexity: Quantum Advantage, Matrix Rank and Direct Sum
ADVISOR: Alexander Sherstov

Arvind Vepa
Label-Efficient Learning for Medical Imaging and Multimodal Healthcare AI
ADVISOR: Yizhou Sun

DEPARTMENT OF COMPUTER SCIENCE

Doctor of Philosophy in Computer Science (continued)

Albert Zhao
Tackling Out of Distribution Scenarios for Autonomous Driving
ADVISOR: Stefano Soatto

Heyang Zhao
Sharp Statistical Rates in Sequential Decision Making
ADVISOR: Quanquan Gu

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Doctor of Philosophy in Electrical and Computer Engineering

Conferred, Fall 2025 and Winter 2026

Alwaleed A F A F S Aldhafeeri
Integrated Silicon Nitride Microresonators for Soliton Microcombs and Chip-Scale Frequency Metrology
ADVISOR: Chee Wei Wong

Yan-Peng Zach Chen
Front-End Adaptive Spatial Filtering for Artifact Suppression Under Time-Varying Stimulation in Neural Interfaces
ADVISOR: Wentai Liu

Julian De Gortari Briseno
Mixed Human-Autonomous Agent Collaboration in Non-Dyadic Teams: Coordination Across the Perception-to-Action Pipeline
ADVISOR: Mani Srivastava

Iman Habibagahi
Wirelessly Powered and Controlled mm-Sized Implants for Multisite Sensing and Stimulation
ADVISOR: Aydin Babakhani

Xinlin Li
Information-Efficient Representations: From Data to Model
ADVISOR: Christina Fragouli

Yuzhu Li
Deep Learning in Label-Free Sensing and Computational Microscopy: From Microbial Quantification to Virtual Histochemical Tissue Staining
ADVISOR: Aydogan Ozcan

Bruce Liu
Beyond Taking Turns in Human-AI Interaction
ADVISOR: Xiang (Anthony) Chen

Callen Spencer MacPhee
Physical Embedding for Real-Time Motion Detection and Memory-Efficient AI
ADVISOR: Bahram Jalali

Oguz Odabasi
A New Horizon for the Fabrication of Nitrogen-Polar Gallium Nitride High Electron Mobility Transistors
ADVISOR: Elaheh Ahmadi

Pengrui Quan
Sensor Data Processing with Foundation Models: From Time-Series Analytics to Spatiotemporal Reasoning
ADVISORS: Mani Srivastava and Suhas Diggavi

Wenhui Sui
Design and Decoding of Convolutional Codes Concatenated with Expurgating Linear Functions
ADVISOR: Richard Wesel

Henry Hanning Sun
A Passive Matrix microLED Display on FlexTrateTM Enabled by Laser Lift-off and Fan-Out Wafer Level Packaging
ADVISOR: Subramanian Iyer

Sean Chia-Shiuan Wang
A 28-GHz 7.3-mW/Element Beamforming Receiver with On-Chip Local Oscillator (LO) Synthesis
ADVISOR: Behzad Razavi

Xilin Yang
Learning-Based Transformations for Computational Imaging and Diffractive Optical Processing
ADVISOR: Aydogan Ozcan

Talha Yerebakan
Cavity Optomechanical Sensors for Precision Navigation: Design, Vacuum Packaging, Integration, and Suborbital Flight Validation
ADVISOR: Chee Wei Wong

Howard Zhang
Towards Low-Level Vision in Adverse Conditions
ADVISOR: Achuta Kadambi

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Doctor of Philosophy in Electrical and Computer Engineering (continued)

Ruixuan Zhao
Computational Imaging System for Volumetric and Hyperspectral Microscopy
ADVISORS: Sam Emaminejad and Liang Gao

Shijie Zhou
Building World Models with Spatial Intelligence
ADVISOR: Achuta Kadambi

Candidates, Spring and Summer 2026

Kunlin Cai
Toward a Trustworthy Metaverse
ADVISOR: Yuan Tian

Christopher Enhung Chen
Designs for mmW Frequency Synthesis: BiCMOS Integer-N Sub-Sampling PLLs to CMOS Direct Carrier Fractional Synthesizers
ADVISOR: Mau-Chung Frank Chang

Hanlong Chen
Generalizable Deep Neural Networks for Microscopic Image Reconstruction
ADVISOR: Aydogan Ozcan

Sean Ching Chuan Chen
Theory and Implementation of Parametric Mixing Architectures for Frequency-Tunable and Phase-Sensitive Dynamic RF Filtering
ADVISOR: Yuanxun (Ethan) Wang

Yuanyi Ding
Reading Specific Memories from Human Neural Activity: Learning Concept-Aligned Representations for Wake and Sleep
ADVISORS: Vwani Roychowdhury and Itzhak Fried

Semira Galijasevic
Optimal Signaling and Rate Adaptation for Low-Density Parity-Check Codes in Satellite Communications and Flash Memory
ADVISOR: Richard Wesel

Alexander Phillip Graening
System Technology Co-Optimization for Chiplet Systems
ADVISOR: Puneet Gupta

Hannaneh Hojaiji
Design of Implantable Embedded Electrochemical Sensing Systems for Point of Person Biomonitoring
ADVISORS: Sam Emaminejad and Asad Madni

Shih-Ming Huang
Electrically Small Antennas with Wide Bandwidth-Efficiency Product Leveraging on Ferromagnetic Resonance and Direct Antenna Modulation
ADVISOR: Yuanxun (Ethan) Wang

Xinghe Jiang
High-Throughput Fiber-Coupled Plasmonic Terahertz Spectroscopy Systems
ADVISOR: Mona Jarrahi

Merve Karakas
Learning Under Imperfect Actions and Measurements
ADVISOR: Christina Fragouli

Michael Kevin Lo
Overcoming Sequential Bottleneck in Hardware Acceleration
ADVISORS: Mau-Chung Frank Chang and Jingsheng (Jason) Cong

Eilam Morag
Broadband Terahertz Quantum-Cascade VECSELs and Their Applications
ADVISOR: Benjamin S. Williams

No Nambu
Mechanisms for Coherent, Cavity-Free Emission in Weakly Ionized Atoms Exposed to Intense Laser Fields
ADVISOR: Chandrashekhar Joshi

Kiarash A. Sabet
Continuum Ferrobotic Platform for Scalable Decentralized Automation of Native Biochemical Workflows
ADVISOR: Sam Emaminejad

Mohammad Shahili
Advancements in Terahertz Quantum Cascade Laser Design
ADVISOR: Benjamin S. Williams

Vishwas Manjunath Shetty
Robust Speaker Verification Under Domain and Developmental Variability: Adaptation and Modeling in Low-Resource Child Speech
ADVISOR: Abeer Alwan

Qingyuan Shu
Voltage-Controlled Magnetization Dynamics: From Memory Switching to Neuromorphic Functionality
ADVISOR: Kang L. Wang

Wei Sun
High Efficiency and Wideband mmWave/THz Signal Generation for Communication and Sensing Systems
ADVISOR: Aydin Babakhani

Alexander Vilesov
World Models as Reasoners and Generators: Toward Language-Driven Spatial Intelligence
ADVISOR: Achuta Kadambi

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Doctor of Philosophy in Electrical and Computer Engineering (continued)

Tianyi Wang
Spintronic Magnetic Textures for Next-Generation AI Computing Platforms
ADVISOR: Kang L. Wang

Jason Wu
Adapting Multimodal Systems to Inference Time Variations
ADVISOR: Mani Srivastava

Zida Wu
Scalable Multi-Agent Systems with Estimation, Coverage, and Equilibrium
ADVISOR: Ankur Mehta

Xiaoying Yang
Harnessing the Power of User Interactions
ADVISOR: Yang Zhang

Hao Zhang
Design, Generation, and Optimization of Ultrafast Waveforms for High-Brightness Light Sources and Beyond
ADVISOR: Sergio Carbajo Garcia

DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

Doctor of Philosophy in Materials Science and Engineering

Conferred, Fall 2025 and Winter 2026

Yingjie Du
Modulation Strategies for Tuning Biomimetic Hydrogel Microstructure and Mechanical Properties
ADVISOR: Ximin He

Yuxuan Guo
Soft and Responsive Polymers: Scalable Processing, Materials Characterization, and Wearable Applications
ADVISOR: Yu Huang

Jae Seung Hwang
Spectral-Angular Control of Infrared Light Emission with Gradient Near-Zero-Index (NZI) Polaritonics
ADVISOR: Yu Huang

Olivia Liebman
Theory of Axions in Condensed Matter
ADVISOR: Yu Huang

Yansong Ling
Interfacial Diffusion in Electrochemical Systems
ADVISOR: Yu Huang

Jun Liu
Biochemical Content Analysis of Individual Small Extracellular Vesicles Using Surface-Enhanced Raman Spectroscopy-Based Biopsy for Cancer Diagnostics and Therapeutics
ADVISOR: Yu Huang

Zixiao Liu
Engineering Soft Materials Across Scales: From Molecular Interactions to Stimuli-Responsive Motion
ADVISOR: Ximin He

Golam Sabbir
A Scalable, High-Throughput, and Fine-Pitch Flexible Fan-Out Package for the Advanced Packaging Era
ADVISOR: Subramanian Iyer

Alberico Talignani
Advanced Characterization of Deformation Mechanisms in Additively Manufactured Metallic Systems
ADVISOR: Yinmin Morris Wang

Makena White
Investigating Gamma-MnO2 as a Viable Low-Temperature and 3D Cathode Material
ADVISOR: Bruce Dunn

Dylan Wright
Investigation of Phonon and Thermal Properties of Semiconductors Using Brillouin-Mandelstam Light Scattering Spectroscopy
ADVISOR: Alexander Balandin

Hexing Yin
Materials and Processing for Intrinsically Stretchable OLED Display
ADVISOR: Qibing Pei

DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

Doctor of Philosophy in Materials Science and Engineering (continued)

Yucheng Zhang
Band-Engineered Molybdenum Disulfide-Molecular Hybrid Superlattices for High-Sensitivity Thermal Sensing
ADVISOR: Yu Huang

Boxuan Zhou
Light-Matter Interactions in Layered Hybrid Superlattices
ADVISORS: Yu Huang and Xiangfeng Duan

Candidates, Spring and Summer 2026

Randy Wei Chen
Materials for Next-Generation Electrochemical Energy Storage Devices
ADVISOR: Bruce Dunn

Haoxiang Duan
Crystallization Dynamics and Phase Evolution in Metal Halide Perovskites
ADVISOR: Yang Yang

Jorge Fernandez-Coppel Velasco
Ion-Induced Electron Emission from Facility Surfaces During High-Power Electric Thruster Testing
ADVISOR: Jaime Marian

HyeonJi Hong
Variable Stiffness Polymer Integrated with Stretchable Joule Heating Electrodes for Refreshable Braille Displays
ADVISOR: Qibing Pei

Abdullatif Jazzar
Controlling Polymer Network Dissipation Through Microstructural Design
ADVISOR: Ximin He

Isabella Jhaeun Kim
Nanoscale Characterization and Hydrothermal Synthesis of Egyptian Blue for Fluorescence Cooling Applications
ADVISORS: Ioanna Kakoulli and Bruce Dunn

Zongqi Li
Multi-Functional Enzymatic Engineering for In Vivo Biosensing and Microenvironment Control
ADVISOR: Sam Emaminejad

Kede Liu
Multimodal Haptic and Refreshable Braille Systems Using Functional Polymers
ADVISOR: Qibing Pei

Julian Rydale Lohser
Development of Isothermal, Additively Manufactured, Infrared Aluminum Mirrors for Space Applications
ADVISOR: Jenn-Ming Yang

Maedeh Taheri
Collective Electronic Transport and Control of Charge-Density-Wave Phases in Low-Dimensional Materials
ADVISOR: Alexander Balandin

Jiawei Tan
Wearable and Implantable System Design for Biomarker Monitoring and Neuromodulation
ADVISOR: Sam Emaminejad

Yu-Han Tsai
Engineering Platinum-Based Nanocatalysts for Proton-Exchange-Membrane Fuel Cells in Heavy-Duty Applications
ADVISOR: Yu Huang

Jacky Tsz Tat Yu
Development of Electrochemical Materials and Architecture for Next-Generation Batteries
ADVISOR: Bruce Dunn

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING
Doctor of Philosophy in Aerospace Engineering

Conferred, Fall 2025 and Winter 2026

Haotian Lu
Additively Manufactured Functional Architected Materials for Ultrasound Transduction and Force Sensing
ADVISOR: Jonathan Hopkins

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING
Doctor of Philosophy in Mechanical Engineering

Conferred, Fall 2025 and Winter 2026

Amirhossein Ahmadian
AI-Driven EV Power Management and Control: Integrated Forecasting and Bidirectional Converter Control
ADVISOR: Rajit Gadh

Ophelie Mathilde Herve
Assessing Feasibility of an Implanted Knee Brace for ACL Injury Prevention Using Robotic Cadaveric Motion Replay
ADVISOR: Tyler Roy Clites

Barathan Jeevaretanam
Solar-Driven Kinetically Controlled Gas Reforming of Alkanes and Carbon Dioxide
ADVISOR: R. Mitchell Spearrin

Min Jong Kil
Solar-Thermal Synthesized Graphitic Materials for Electronics Cooling
ADVISOR: Timothy Fisher

Atindra Krishnan
Numerical Study of the Effects of Nucleation Cavity Spacing, Substrate Thermal Properties and Substrate Thickness on Bubble Dynamics and Heat Transfer During Nucleate Pool Boiling Under Constant Imposed Heat Flux
ADVISOR: Vijay Dhir

Suixuan Li
Extreme Thermal Transport in Materials with Engineered Phonon and Topological States
ADVISOR: Yongjie Hu

Zhaohui Li
Fabrication and Evaluation of Hierarchical Superhydrophobic and Salvinia Surfaces for Hydrodynamic Drag Reduction and Marine Antibiofouling
ADVISOR: Chang-Jin Kim

Ricardo Martinez
Dependent Scattering in Colloidal Suspensions and Mesoporous Films and Monoliths
ADVISOR: Laurent Pilon

Matthew Taylor McIntosh
Developing a Magnetoelastic Energy Method at the Atomic Scale
ADVISOR: Gregory Carman

Yusuke Tanaka
Multi-Modal Loco-Grasping: Design and Mechanisms of Limbed Robots for Extreme Climbing
ADVISOR: Dennis Hong

Alexander Thoms
Resilient and Reliable SLAM for Autonomous Robotic Inspection
ADVISOR: Sriram Narasimhan

Boliang Wu
Autonomy and Programmability of Soft Robots Based on Stimuli-Responsive Soft Materials and Pneumatic Actuation
ADVISOR: Lihua Jin

Peiwen Yan
Freezing Contact Line in Motion: Spreading and Solidification of Impacting Drops
ADVISOR: Pirouz Kavehpour

Chen Zhang
Optimization of Large-Scale and High-Power Electric Vehicle Charging for Grid Stability and Cost Efficiency
ADVISOR: Rajit Gadh

Tianqi Zheng
Fundamental Study on Laser Additive Manufacturing of Nano-Treated High Strength Aluminum Alloys
ADVISOR: Xiaochun Li

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING

Doctor of Philosophy in Mechanical Engineering (continued)

Yonghong Zhong
Computational and Data-Driven Analysis and Control of Unsteady Flows in a Pump
ADVISOR: Kunihiko Taira

Candidates, Spring and Summer 2026

Shivam Agarwal
Mechanical Metamaterials for Unique Deformations, Shape Morphing and Energy Absorption
ADVISOR: Lihua Jin

Fadhel Ali Alsaffar
Guided Waves in Cylindrical Structures: A Hybrid WFE/Global-Local Framework for Defect Detection
ADVISORS: Ajit Mal and Christoph Shaal

Guan-Cheng Chen
Fundamental Study on the Nanotechnology-Enhanced Castability of High-Performance Aluminum Alloys
ADVISOR: Xiaochun Li

Yitian Chi
Fundamental Study of Nano-Treating Enabled Solidification Control in High Strength Aluminum Alloys
ADVISOR: Xiaochun Li

William Joseph Flanagan
Attachment of Lower-Limb Prostheses Using Magnetic Attraction Across a Closed Skin Envelope
ADVISOR: Tyler Clites

Yasamin Foroutani
Multimodal Sensing and Robot Manipulation for Automated Needle Access in Deformable Tissues
ADVISOR: Tsu-Chin Tsao

Mattie Marcell Green
Lamb Wave Propagation in Additively Manufactured Polymers: Material Characterization, Numerical Modeling, and Defect Detection
ADVISOR: Ajit Mal

John Michael Thomas Hateley
Wildfire Asset Tracking Through Sensor Fusion and Machine Learning
ADVISOR: Sriram Narasimhan

Radha Manoj Lahoti
Geometric and Learning-Based Methods for Dynamical Modeling of Soft Robots and Flexible Structures
ADVISOR: Mohammad Khalid Jawed

James Edward Langer Weida
Alternating-Pressure Support Surfaces for Bedsore Prevention
ADVISOR: Jonathan Hopkins

Mia Shannon Reyes
Towards Automated Pars Plana Vitrectomy and Epiretinal Membrane Peeling
ADVISORS: Tsu-Chin Tsao and Aya Barzelay-Wollman

Laqshya Taneja
Distributed Feedback Control of Multiple Stable Limit Cycle Oscillations for Robot Locomotion
ADVISOR: Tetsuya Iwasaki

Hanbyeol Yoon
Toward Autonomous Dental Robotics: From Design Optimization to Learning-Based Planning and Control
ADVISOR: Jacob Rosen

Mianzhi Zhou
Sense, Replication, and Recreation of Human Grasp Shaping Using an Underactuated Exoskeleton
ADVISOR: Jacob Rosen

MASTER OF SCIENCE

DEPARTMENT OF BIOENGINEERING

Master of Science in Bioengineering

Conferred, Fall 2025 and Winter 2026

Ruthie Carmeli

Bradley Burgess Chan

Qinyi Chen

Haoyan Ding

Stephen Joseph Hubbs

Savannah Jinhee Kim

Amy Le

Jeeth Sanjay Pawar

Zoe Launer Petroff

Kanishk Rai

Qian Wang

Lujing Xing

Manvel Yelanyan

Yi Zheng

Candidates, Spring and Summer 2026

Teagan Shing-Jen Carr

Joseph Tyler Chavez

Saaraa Uroos Danish

Francisco Abelardo Downey

Kaden Alexander Hoffman

Dexter Lai Hsiao Lai

Anusha Lingampally

Mahan Pourfakhr

Cristian Miko Y. Santos

Anna Susanto

Anica Tillu

Ammabel Tukiman

Sophia Welsh

DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING

Master of Science in Chemical Engineering

Conferred, Fall 2025 and Winter 2026

Kaixi Chen

Jasmine Dinari

Alexandra Yvette Grishchenko

Jose Feliciano Morales

Gabriela Christa Nerhood

George Paul

Tianyue Yu

Candidates, Spring and Summer 2026

Abdulrahman Abdullah Alghamdi

Isabella Maria Arjonilla

Devajyoti Bedahuti Banerjee

Vanessa Hengshiuan Cho

Jongsuk Choi

Alexander Geldmeyer

Kai-Ting Huang

Tiffany Jean

Rui Jia

Andrea Lin

Shashwat Shekhar Panbude

Aneesh Sachin Panse

Harshitha Ravuru

Shruthi Sridhar

Chu-Yen Tsai

♦ Departmental Scholar – B.S. and M.S. degrees awarded simultaneously

DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

Master of Science in Civil Engineering

Conferred, Fall 2025 and Winter 2026

Alexis Jazmine Flores

Xingxiang Huang

Sri Ranga Kothuru Manjunath

Tony Seongrak Park

Cheng Peng

Mohammad Reza Sadoughi

Yanling Sylvia Sang

Yuxiang Wei

Candidates, Spring and Summer 2026

Hanifah Amata Abatcha

Vanessa Elena Aguirre

Mahtab Ahmed

Taha Ahmed

Alexander Panayotis George Alam

Mahdi Ahmed Alioua

Flavio Barbero

Rene Daniel-Eizo Borja

John Peter Cassell

Louis Jean Joseph marie Cavalie

Diego Centeno

Stephen Cole Kai-Ming Chang

Michael Damanik

Alban Gérard Servan Marie Joseph de Josnieres

Therese Christine De Mesa

Jair Diaz

Maxwell Finnegan

Tiffany Andrea Fu

Sebastian Galicia Madero

Sora Graciano

Daniella Emil Hanna

Ashley Nicole Hernandez

Isaiah Hernandez

Felo Hany Ibrahim

Austin Robert Kern

Davis Je-Sun Kim

Jianyu Liang

Joseph Felix Lopez

Maxence Marty Trintignac

Jean Roland Thomas Manuel Meunier

Merissa Mills

Jarod Minasian

Erick Moreno

Alexa Van Nguyen

Khoa Huu Nguyen

Theoren Minh Nguyen

Sai Alexia Odinga

Daniel Lee O'Malley

Kelsey Grace Oshiro

Adeline Grace Pangilinan

Bryan Perez

Raphaël Pilleul

Oscar Omar Rodezno

Louis Roger Gérard Roth

Perla Clémentine Léa Scemama

He Shi

Kristina Georgia Simitian

Aida Theresa Slama

Brandon Tjandra

Theodore van Gaver

Veronica Vega

Andrew Velasco

Angela Yiting Wang

Renxi Wang

DEPARTMENT OF COMPUTER SCIENCE

Master of Science in Computer Science

Conferred, Fall 2025 and Winter 2026

Christian Bernardo Aguilar

Saim Ahmad

Annaelle Manon Florence Baiget

Einar Balan

Vidhi Samir Bhatt

Puttaranun Boonchit

Lukas Immanuel Brockenbrough

Liang-Chun Chen

Emmett Larkin Smith Cocke

Ziyue Dang

Quan Luu Do

DEPARTMENT OF COMPUTER SCIENCE

Master of Science in Computer Science (continued)

Yuxuan Dong

Hongzhe Du

Hersh Gupta

Andrew Lee Hu

Mubai Hua

Nathan Huey

Kaixuan Ji

Daniel Choden Kao

Sara Khosravi

Yuri Kim

Yiwen Kou

Ziyang Leng

Jacob Levinson

Vincent Edward Lin

Bonnie Liu

Leo Xiyu Liu

Yuxin Liu

Arthur Lu

Aman Ganapathy Manvattira

Rajdeep Mondal

Shravan Parigi

Akash Pulinthanathu

Weihan Qu

Jakob Maximilian Reinwald

Donghwan Seong

Ophir Siman-Tov

Haechan Song

Radhegovind Sriram

Fang Sun

Christopher Neil Vattheuer

Yaakov Weiss

Yinggan Xu

Weikeng Yang

Alan Yao

Shu Zhang

Songyan Zhao

Ruichen Zheng

Yutong Zhou

Candidates, Spring and Summer 2026

Jason Qizhi An

Aakarsh Ananad

Prateek Anand

Ronak Badhe

Johanna Yunjia Bai

Ashish Basetty

Safia Sarah Boutaleb

Missy Bridgwater

Kuan Fu Chen

Jeffrey Tianyuan Cheng

Tyler Marcus Cho

Haikang Deng

Elizabeth Araba Baawa Eyeson

Arya Rumi Gharib

Saharsh Goenka

Maxwell Gonick

Anmol Gupta

Xuanzhe Han

Keith Jeffrey Hoffmeister

Sean Gerald Hoffmeister

Jason Huang

Jeffrey Huang

Jenna Itani

Kriteen Jain

Zihan Jiang

Zeckria Kamrany

Kalon Lucas Kelley

Rishab Khurana

Madison Frances Kuhler

Aryaman Kamal Kumar

Vivek Kumar

Kryštof Latka

Ingrid Lee

Seungmo Lee

Aidan Levy

Henry Cong Liu

Randall Liu

Yifeng Liu

Ashvin Loghashankar

Allen Ma

Vishnu Natarajan Manathattai

Aditya Mehta

Pritam Mukhopadhyaya

Edward Hermanson Ng

William Gavin O'Brien

Jon Paino

Krish Anil Patel

Rachita Rajesh

Eshanika Ray

Michael Anthony Reed

Abby Jona Seseri

Aryan Seth

James Nathaniel Shiffer

DEPARTMENT OF COMPUTER SCIENCE

Master of Science in Computer Science (continued)

Joonwoo Shin
Brooke Alexandra Simon
Michael Simon
Mehak Singal
Ming Yin Ivan Sit
Michael Mingxuan Song
Lakshman Sundaram
Shruti Tyagi
Jared Anthony Velasquez
Ryan Wang
Nathan Jonathan Wei
Guanrong Xu
Yihua Xu
Brandon Yan
Burak Yetistiren
Joshua Yin
Eliot Hajin Yoon
Kelly Yu
Zeeshan Haider Zaidi
Ziheng Zang
Claire Zhang
Aaron Zhao
Qingyue Zhao
Zitong Zhou

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Master of Science in Electrical and Computer Engineering

Conferred, Fall 2025 and Winter 2026

Rahul Reddy Adapa
Zayyir Ahmed
Guru Subramanian Annamalai
Seungwoo Baek
Yuchao Bai
Isean Bhanot
Julia Bi
Sarah Beth Blazic
Abhimanyu Borthakur
Kevin James Box
Peiqi Cai
Yujie Cao
Jianuo Chen
Wentao Chen
Yixin Chen
Yushi Chen
Daian Cheng
Kaustubh Chourasia
Yueran Dong
Elias Forey
Hayden Yoon Friedman
Amogh Girish
Tianrun Gou
Nayeli Guzman
Amanda Hacker
Xiaoyi Han
Vineeth Harish
Maggie Hoang
Pinhao Hong
Justin Xiang Hu
Syler Huang
Alexander Matta Imbornone
Alp Inegol ♦
Adit Jain
Eesha Jain
Maxwell Woosung Jung
Taylor Kawate
Seamus Kelly
Josh Kushner
Joseph Dyson Langley
Chanhee Lee
Namkang Lee
Junze Li
Xiangchen Li
Jizhe Lian
Zepeng Lin
Jiayan Liu
Junyu Liu
Yang Liu
Alex Lizikhin
Bradford Agassi Lowe
Han Luo
Detao Ma

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Master of Science in Electrical and Computer Engineering (continued)

Vaibhav Malviya

Lifeng Mei

Arman Mohanty

Kevin Matthew Moy

Vineel Chandra Mummidivarapu

Zhou Na

Nihar Nanjappa

Connor Arman-Seyed Nasseraddin

Michael Ni

Miriam Kathleen Nygren ♦

Dominic Kleinschmidt Olson

Xinyi Peng

Jesus Perez

Juan Perez, Jr.

Peter Manuel Pincencia

Andrew Polonsky

Kesava Aruna Prakash Raja Sonathreesan Latha

Arjun Ratheesh

Dedeepyo Ray

Yan Ren

Jackson David Rozells

Jawhar Saibullah

Sudarshan Seshadri

Evren Remzi Shevket

Rudresh Pratap Singh

Jason Song

Narasimhan Srikanth

Liwei Tan

Peixuan Tao

Akshaya Thandapani

Christopher Valencia

Nile Vanood

Sparsh Wairya

Meng Wang

Valerie Wang

Yuntian Wang

Dihan Wu

Kejun Wu

Haoxuan Xia

Shuhan Xiao

Zichen Xie

Tianxiang Xing

Peiyin Xu

Tengyou Xu

Ben Yang

Jacob Yang

Zixian Yang

Zixuan Yang

Pengyue Yu

Xintong Yu

Yuyang Yuan

Zehao Yuan

Yuanhong Zeng

Chenggong Alexander Zhang

Kaiyuan Zhang

Likang Zhang

Yuxin Zhang

Tiancheng Zheng

Yijia Zhou

Yudong Zhou

Leyi Zou

Candidates, Spring and Summer 2026

Ayush Agrawal

Mohammad Saleh Alkharafi

Fazil Onuralp Ardic

Ava Asmani

George Thomas Austin

Gia Azcoitia

Kaan Buyukkalayci

Trevor Cai

Ryan Chaiyakul

Samyak Chakrabarty

Yu Chieh (Jessica) Chang

Yu-Wei Chang

Ang Chen

Binglu Chen

Jialong Chen

Oscar Chen ♦

Shuyu Chen

Guo Cheng

Sungho Cho

Matthew Daiki Chung

Shengguang Cui

Dao Xian Ding

Zhen Ding

Metin Alp Doğan

Valen Dunn

Omid Farsi

Seth Michael Ferrell ♦

Thomas Neil Freedman

Farrah Galal

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Master of Science in Electrical and Computer Engineering (continued)

Rui Gao
Yunxiang Gao
Wesley Gunawan
Yihang Guo
Yu Guo
Qiudi He
Marc Anthony Hernandez
Kexin Hu
Chia Yu Huang
Jetandrew Bokin Hum
Efe Ispir
Renish Israel
Elona Nineveh Khoshaba
Akshara Kuduvalli
Arjun Nair Kumar
Amy Lee
Jun Sang Lee
Leo Li
Ziheng Li
Andrew Haoche Lin
Wei-Cheng Lin
Andy Liu
Bryan Liu ♦
Lawrence Ray Liu
Ziteng Liu
Jingchao Luo ♦
Sonali Madisetti
Michela Mattia
Yohannes Teshome Mergia
Sally Devi Nayak
Ron Nodel
Kenneth ChunKhang Ong
Ibrahim Pehlivan
Jerry Lu Qiao
Jaz Reyes
Joshua Rhee
Kanishka Roy
Gregory Philip Sercel
Brian Sheldon
Anjana Singh
Aryan Singh
Sophi Chen Song
Chenxin Sun
Xiao Sun
Debapriya Tula
Charles Richard Tweedy
Christopher Wenxi Wang
Michael Amadeus Wang ♦
Samuel Wang
Zihan Wang
Shanyu Wu
Valen Yamamoto
Yuxin Yan
Chenghan Yang
Leo Yang
Emily Yao
Aaron Haohua Yen
Wanghao Yi
Jingyuan Zhang
Junyi Zhang
Bo Zhao
Fuyao Zhou
Dijie Zhu
Junrui Zhu

DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

Master of Science in Materials Science and Engineering

Conferred, Fall 2025 and Winter 2026

Priyanshu Asthana
Archit Prashant Bahirat
Zhilin Cao
Yuzhou Chen
Zirun Chen
Sean King ♦
Arnesh Kundu
Yibo Li
Yidan Li
Charlotte Bethany Ng
Sung Chan Song

DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

Master of Science in Materials Science and Engineering (continued)

Sashank Sriram

Kimberly Sung

Yiu Shun Tong

Andrew Richard Tuokkola

Shicong Wang

Yibo Wang

Wei Xu

Eric Ch Yeh

Candidates, Spring and Summer 2026

Lavina Wai Yu Chan ♦

Sheng-Hung Chang Chien

Hsin-Mei Chen

Po Yu Chen

Maanasi Harini Dhiraj

Taylor Anne Fernandez

Joseph Huang

Isha Jha

Entung Evelyn Jou

Daehyun Linus Kim ♦

Dingyi Li

Shang-Wei Lin

Yi-Jie Lin

Qixiao Liu

Charan Meenakshi Sundaram

Kate Rory Nabours

Jiseong Oh

Joseph Cardoza O'Shea ♦

Alan Louis Pierrat

Gnani Ramrayani

Terrindeep Singh Sandhu

Karthik Sankaran

Yikun Shao

Syed Shaheer Tanveer

Nidhish Thiruthukkal Puthenveettil

Ezhioghode Uwadiale

Erin Shira Wernick

Yu-Chen Yang

Haoning Yuan

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING

Master of Science in Aerospace Engineering

Conferred, Fall 2025 and Winter 2026

Austin James Atteberry

Debajyoti Chakrabarti

Ajay Baccam Chandrasekhar

Lovleen Kaur

Jason William Klemens

Yuxin Liu

Christopher Patrick McCormick

Agathiya Tharun

David Loi Tran

Candidates, Spring and Summer 2026

John Eric Boranian

Zeyyad Borham

Donald Ripley Clarke, II

Nicholas Gerald Councell

Naomi Grace Garza

John Charles Gay

Nikita Golovnya

Chris Hrant Imasdounian

Henry Lamar Jones

Cyril Michael

Daniel Fernando Oviedo ♦

Ankit Pathak

Angel Sebastian Quiroz

Aidan Christopher Scott

Aparna Venkat

Nicholas Concepcion Veracruz ♦

Benjamin Robert Whitley

Qiyuan Wu ♦

Eden Mae Zafran

Mengjun Zhang

Aaron Zuckerman

Jayden Simon Zwern

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING

Master of Science in Mechanical Engineering

Conferred, Fall 2025 and Winter 2026

Wei-Yi Chou

Jiajin Cui

Xiaohua Ding

Camden Diskowski

Rasheedat Omobolanle Ekiyoyo

Jiahua He

Aimeric Laperruque

Seunghyeon Lee

Han Li

Rafael Esteban Maldonado Comas

Ruiqi Mao

Alireza Mohseni

Trevor Oshiro

Federico Tonatiuh Parres

Abinav Ramachandran Kamalakannan

Zhicheng Ren

Nimesh Singh

Premkumar Sivakumar

Silas Mark Strawderman

Yong-Ping Su

Kenny Truong

Steven Howard Uyeno

Tianyi Wang

Huanzhao Wei

Brian Wu

Yufeng Wu

Tao Zou

Candidates, Spring and Summer 2026

Peter Maxwell Archer

Brynn Marie Beatty

Karina Bender

Jack Casanova Cadenhead

Pedro Calderon

Luke Chang

Logan Nathaniel Clark

Matthew Delis

Liam Alexander Edwards

Parsa Esfandiari

Tahlia Garcia

Nathan Zhongqi Ge

Kevin Michael Haastrup

Samuel Heath Hasegawa

Jonas Holdaway

Jing-Yuan Huang

Yipeng Huangfu

Matthew Tyler Tam Hutchinson

Fotini Ioannides

Krrish Kainth ♦

Spencer Davis Kelly

Katrina Annie Le

Mark Johnson Lee

Hana Aurore Lesaicherre

Ethan Kha Lien

Allison Lily Liu ♦

Zhihao Meng

John Ronald Meshinsky

Keshav Narasimma ♦

Julie Chi Nguyễn ♦

Kevin Quang Nguyen

Younghoo Park

Jordan Ianieri Peiffer

Bartosz Roman Rauch

Andrew Lewis Rojas

Youssef Saad

Harrison Sandstrom

Suraj Nitin Shah

Andrew Stuart Tan

Olivia Cady Taylor

Samantha Paige de la Concepcion Tinney

Andrew Luan Dinh Tran

Nick Shenxing Tu

Jedidiah Tzou

Emre Jay Ustuner

Yanda Wang

Sundi Siri Win

Hannah Maria Yared ♦

SCHOOLWIDE MASTER OF SCIENCE IN ENGINEERING PROGRAM

Master of Science in Engineering

Conferred, Fall 2025 and Winter 2026

Nicholas Ryan Abuzalaf

Mohammad Milad Akbarnezhad

Jett Lewis Appel

James Summers Bailey

Alodia Beatrix Bantug

Jimit Bhalavat

Eric Bi

Cristina Marie Bryant

Swathi Gangadhar Chittlur

William Ian Cooper

Albert Shant Danielyan

Anthony Martin Drabeck

Bobby Duong

Miki Fukushima

Zhanyang Gong

Jason James Graves

David Michael Ellis Harper

Daniel Lee Harrison

Arion Hernandez-Munoz

Soren Justice Hoffman

Zahraa Mohanad Issa

Matthew Christopher Jacoby

Vijay Ganesan Kamal

Marah Krasnow

Angelie Thanh Laurent

Justin Andrew Lee

Samuel David Levy

Kevin Kwok-Ho Liu

Anna Tien Ly

Megha Maran

Ricky Lee Miranda

Karl Francis Montano

Nadia Elizabeth Morando-Hernandez

Ronan Nayak

Danh Uy Nguyen

Kathy Nguyen

Paapa Kwabena Obeng

Michael Okoye

Brian Malto Pangilinan

Maguire Evan Papay

Robert Parsons

Wilder Noe Pineda

Bharat Samineni

Arnoldo Sanchez, Jr.

Jeffrey Sei

Wentao Shao

Emily Tang

Sean Ryan Touros

James Patrick Truman

Derrick Ushko

Christopher Ezhe Wang

Andrew Wassef

Andrew Wild

Jessica Hope Wise

Samantha Dara Yanovsky

Victor Zhang

Candidates, Spring and Summer 2026

Sebastian David Barragan

Vishwapriya Baskar

Joseph Nathaniel Betenson

Ibrahim Bitar

Dustin Joseph Brekke

Nitish Byri

Jarrett Edward Chang

Ryan Chen

Danny Corzo

David Nicolas Covarrubias

Philip Davidson

Simran Singh Dhaliwal

Travis Diaz

Jonathan Estes

Nicholas Robert Feringa

Keyla Fernandez

Nathan Louis Fix

Matthew Broughton Forbath

Makena Love Frias

Parisa Golkar

Sharon Gonzales

Tristan Joseph Herink

Claudine Ejes Hernandez

Mark James Higgins

Stephen Jimenez

Neil Jones

Nikhita Kalluri

Shakeh Keshishian

Kendall Hiro Kikkawa

Lindsey Koelbel

Partha Kumar Kundu

Dang Le

SCHOOLWIDE MASTER OF SCIENCE IN ENGINEERING PROGRAM

Master of Science in Engineering (continued)

Angus Leung
Cindy Lin
Diana Lin
John Mark Rahadian Linardi
Aaron Tsz Ki Lit
Xinwen Liu
Christian Lopez
Samuel Lopez
Maroun Peter Mansour
Akhil Manthina
Angel Martinez
Nina J. Mitchell
Alfredo Moreno
Gabriel Lim Murphy
Takashi Nakamura
Nicholas René Norambuena
Joshua Joon Park
Siddhi Patel
Isadora Helena Pereira Costa
Thang Michael Phan
Corwin W Phung
Zhiji Quan
Christopher Lee Ryu
Gregory Michael Schneiter
Reza Serajian
Austin Vashishtha Shukla
Shai Alexander Skikne
Ashley Rattine Sok
Tamara Diane Stugan
Joanna Chiying Tang
Thu Trinh
Paul Chin Ping Tu
Dominique Vaca
Vishal Karathat Vinodh
Braden Kailin Wong
Mandy Mei Wu
Henry Emre Yanmis
Zander Zemliak

Master of Science in Engineering-Aerospace

Conferred, Fall 2025 and Winter 2026

Nathan Ju Won Brown
Elias Charles Cohn
Clark Daniel Henderson
Harrison Coy McCorkle
Daniel Thomas Weihs
Vladislav Yurashku

Candidates, Spring and Summer 2026

Peter Hani Agban
Christian Alvarez
Levon Avanesyan
Natalie Adriana Cabral
Lizandro Hernandez
Mariam McCloskey
Andrea Giselle Montes De Oca
Shan Patel
Meherunnessa Sarna
Mihir Shah
Kevin Shen

SCHOOLWIDE MASTER OF SCIENCE IN ENGINEERING PROGRAM

Master of Science in Engineering-Computer Networking

Conferred, Fall 2025 and Winter 2026

Hannah Jeewoo Han

Albert Lau

Yifan Yang

Candidate, Spring and Summer 2026

Austin Ha

Master of Science in Engineering-Electrical

Conferred, Fall 2025 and Winter 2026

Jaryd Dukes

Alejandro Fernandez

Julian Andrew Gliniecki

Michael Gabriel Herrera

Justin T La

Ibrahim Khalil Naffaa

Junha Park

Maricruz Pavlovich Contreras

John Rudy

Brayden Hooshang Woods

Candidates, Spring and Summer 2026

Wesley Cheung

Eric Dojin Cho

Courtney Anne Gibbons

Arvin Tirath Singh Kanwal

Ryan Kim

Nicholas Anthony May

Lyons Mugello Asis Opina

Shane Courtland Smith

James Steven Vespa

Thomas Edward Wissel

Alexis Yan

Master of Science in Engineering-Electronic Materials

Conferred, Fall 2025 and Winter 2026

Yoojin Jung

Benjamin Sachs

Randall Matthew Spreadbury

Candidates, Spring and Summer 2026

Sav Camacho

Maxwell Austin Hodek

SCHOOLWIDE MASTER OF SCIENCE IN ENGINEERING PROGRAM

Master of Science in Engineering-Integrated Circuits

Conferred, Fall 2025 and Winter 2026

Tri Nguyen

Candidates, Spring and Summer 2026

Justin Fernando Calderon

Pranavi Larionov

Master of Science in Engineering-Manufacturing and Design

Candidate, Spring and Summer 2026

Matthew James Jacobs

Master of Science in Engineering-Materials Science

Conferred, Fall 2025 and Winter 2026

James Steven Bellino

Jason Takeo Kikkawa

Khoa Dinh Anh Nguyen

Kihoon Oh

Natasha Amber Sciupac

Madhav Seth

Candidates, Spring and Summer 2026

Evanthia Elaine Antholis

Addison Ming Luong

Angel Gabriel Ravelo

Gabrielle Barnard Schweitzer

Master of Science in Engineering-Mechanical

Conferred, Fall 2025 and Winter 2026

Mario Alberto Abarca

Gregory Reece Bridges

Preston Jonathan Burke

Rohan Dhunna

Julia Doan

Justine Dominic Dones Encontro

Keandra Denise Garza

Isaac Gonzalez

Abdul Rafay Imran

Andrew Ho Sung Lee

Marcos Orrostieta Sanchez

Saienath Poopalarajah

Victor Adryan Reyes Mendoza

Dylan Matthew Ryan

Aidan Carroll Setran

James Thanh Tran

Michael Wisner

SCHOOLWIDE MASTER OF SCIENCE IN ENGINEERING PROGRAM

Master of Science in Engineering-Mechanical (continued)

Candidates, Spring and Summer 2026

Ismael Arellano Diaz

Tristan Alexander Cox

Ram Patrick Daquil

Matthew Ezequiel Diaz

Max Dommers

Oliver Wenzel Coronel Fernandez

Juan Alexis Garibay

Andre Gaudreau

Sachi Hiji

Christopher Todd Khacherian

Michelle Jisoo Kim

Melody Wen Loi

Nicholas Anthony Marci

Alexander Pak

Master of Science in Engineering-Signal Processing and Communications

Conferred, Fall 2025 and Winter 2026

Alvin Yusheng Ding

Leo Paulo Casinto Estremadura

Joanna Ruiz

Caitlin Tieu

Javier Alejandro Velazquez

Candidates, Spring and Summer 2026

William Cai

Mikayla Paige Freitas

Eli Montgomery Shaw

Emma Kathryn Thorssell

Master of Science in Engineering-Structural Materials

Conferred, Fall 2025 and Winter 2026

Andrew Gehovany Alvarez

Candidate, Spring and Summer 2026

Bradenn David Droegmiller

MASTER OF ENGINEERING

MASTER OF ENGINEERING PROGRAM

Master of Engineering

Conferred, Fall 2025 and Winter 2026

Fan Bao

Wei Chang

Yuanzhe Chen

Yu-Chen Chen

Zhangjie Chen

Wei-Chih Chung

Yi Han

Zhengyang Han

Li-Chun Huang

Xiao Huang

Yuming Huang

Zifei Huang

Shang Jin

Yufei Jin

Yen-Yun Kuo

Dayun Lee

Junyi Li

Zhiqian Li

Anqi Liu

Zhiyu Liu

Yijie Lu

Liwen Ou

Di Qiu

Aisha Sartaj

Muzhen Shen

Bangyan Shi

Jichen Sun

Gong Zhi Wang

Jiarong Wang

Yiyao Wang

Yanlin Wu

Xiaoting Yu

Tianhao Zang

Yihang Zeng

Qizhen Zhao

Yinuo Zhao

Shiming Zhou

Haikun Zhu

Shizhe Zhu

Candidates, Spring and Summer 2026

Jiwon Bae

Sheena Bai

Kamran Bastani

Katarina Bjegovic

Adam Jiarei Chang

Edmund Kin Nang Chao

Angela Chen

Chi-En Chen

Curtis Yun Xing Chen

Eric Chen

Kevin Chen

Hsin-Ho Chien

Shilpa Chowbey

Chang Ding

Dao Xian Ding

Jacob Matthew Engelberg

Paul Ghassan Hissen

Pei-Chen Ho

Shu Han Ho

Jigisha Hota

Ryan Hsu

Tzu Yin Hsu

Chaoyi Hu

Samhith Kakarla

Samyak Kakatur

Eric Kang

Connie Lin

Jasper Lin

Yiran Lu

Bingbing Ma

Breno Madi De Biasi

Arman Maheronnaghsh

Yuxuan Nan

Shri Raja Nidhi

Maitreyi Pareek

Anvi Penmetsa

Gyungmin "Andy" Roh

Sam Elie Seban

Minghao Shi

Simon Skoumal

Katherine Jean Sohn

Zuyan Tao

Wilson Tee

Alexander Justin Thaik

Akshat Tiwari

Issac To

Alex Trinh

Esther Wang

Wanchen Wang

MASTER OF ENGINEERING PROGRAM

Master of Engineering (continued)

Ming Wen
Peiqi Weng
Richard Xiao
Linxuan Xie
Zejun Xiong
Anjie Yang
Zheyuan Yang
Michael Yip
Hao Zhang
Tingyu Zhou
Mingyu Zhu
Yunjie Zhu

BACHELOR OF SCIENCE

DEPARTMENT OF BIOENGINEERING

Bachelor of Science in Bioengineering

Conferred, Fall 2025 and Winter 2026

Candace Baik *

Rika Nicole Lumagbas Canlas

Jolene K L Chan

Enoch Minho Lee

Audrey Luu **

Jeannette Merlos

Dyala Jamal Omar

Helen Ran

Sahana Nagaraj Rao

Sorrelle Takara Robertson

Amelia Aten Rodolf ***

Sarah Ann Taylor ***

Lotus Ufondu

Karina Jean Yamini

Candidates, Spring and Summer 2026

Miriam Danielle Aburto

Alison Mackenzie Olivia Arndt ***

Anahy Barajas Bautista

Sofia Rose Bogoniewski

Adrienne Chen

Ian Chen

Samantha Wai Choi

Nathan Daravong Choup

Ashley Elise Chrissan

Julien Nathan Clairis-Gauthier

Alexandra Archana Datchanamourty

Sanika Ajit Deosthali

Jacqueline Dobrei

Madeleine Miyuki Doi ***

William Edward Duncan

Muhammad Hanif Fauzan

Toby Marcel Gajar

Harshvardhan Giri

Kirby Caroline Johnson

Asher Joonhwie Kim

Lilie Jeanne Kulber

Lindsey Chaewon Lee

Matthew Alexander Link

Caleb Liow ***

Timothy Yi-Hong Liu

Wesley Luk

Ashmeen Kaur Mahal

Akhniyet J Makhsat

Alice Matsuda

Diana Irene McGrory

Sarah Elizabeth Meadows ***

Ian Noe Morales

Sophie Mowaffak Naddour

Anisha Gayathri Narurkar

Nathan Ou **

Jonathon Adam Patrus

Michelle Phan

Chrysanthi Prentza

Alexis Cajimat Raquino

Makena Sophia Rudy

Varun Sekar

Claire Shi

Sanskriti Snehal Shindadkar

Iris Nola Sloan

Kyra Sunil

Cara Taiko Truong Susilo

Trisha Aiko Tanaka

Adrian Salmon Theweny

Karley Rose Gray Tioran

Eric Tran **

Hetvi Nilay Trivedi

Shawn Chanson Vu

Kevin Wang

Sean Xiaofan Xiong *

Yuqi Zhang

Joanne Zhou

*** *summa cum laude*
** *magna cum laude*
* *cum laude*
Recognition of latin honors for Spring and Summer 2026 candidates is based on grades through Winter 2026. Official latin honors is subject to final Spring and Summer 2026 grades.
♦ Departmental Scholar – B.S. and M.S. degrees awarded simultaneously

DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING

Bachelor of Science in Chemical Engineering

Candidates, Spring and Summer 2026

Rumaysa Radeela Ahmad

Aaliyah Akbar

Abdulrahman Ahmed M Alarfaj

Mohammed Anwar M Alramadan

Clarisse Francene Samson Angeles

Jorge Bernardo Arias Belzer **

Aryan Bajaj **

Cindy Bassil

Matteus James Behrend

Annika Belanger

Nyala June Bingener ***

Gabriella Amatangelo Block *

Anika Hoang Anh Brinkerhoff

Jonathan Chase Britton ***

Kayla Gillian Cheung ***

Andrew Oq Choi

Minseo Choi

Lisette Yuning Choo

Evagelos Christofides

Brian Tri Dzung Chung

Savanna Irene Diaz

Emma Elizabeth Dickinson

Ainsley Jade Doratan

Hannah Grace Elenteny

Donovan Alan Espinoza

Brian Haoyu Fang

Rachel Ford

Jennie Gao *

Brianna Gaughan **

Sophia Gladkevich

Greg Sung Griffin

Joaquin Gruver-Raymond

John Enzo Gueriguian

Sofia Gulmini

Ye Jin Ha

Elizabeth Lauren Han ***

Alberto Adrian Hernandez

Allyson Nicole Hiser

Nicholas Michael Holmon

Nathan Hong

Lexis Victoria Hsieh

Joshua Jia-Hsu Huang

Batyah Menuchah Esther Jasper

Seungjun Kim

Conrad Kistler

Rayane Koubaa *

Champ Marian Liudi

Navika Jitendra Lodhia

Isabella Machado Lonning **

Alisha Ly

Jason Xishun Ma

Joseph Caleb Manio ***

Nicholas Manoukian

Emma McIntosh

Kody Dennis Mongold

Jun Moon

Cody Blaise Moser ***

Aaron Cheuk Gamboa Ng **

Gia Han Ngo

Kim Le Nguyen

Thu Phuc An Nguyen

Uyen Phuong Nguyen

Vy Phuong Nguyen

Patricia Ochoa

Nico Trey Pinady

Ava Raymer *

Bibi Anna Richardson

Bhai Kabir Singh

Anthony Hyunmo Sung

Rahut Taeudomkul

Jiaqi Tang

Rachel Tang

Ben Thiessen

Aoi Tomoeda *

Jovan Aurelius Wijanto

Nida Sakina Yar-Khan

DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

Bachelor of Science in Civil Engineering

Conferred, Fall 2025 and Winter 2026

Michael Anthony Adams

Anthony Samir Hage

Patrick Vincent Usis Jimenez

Lexie Lee

Celeste Kam Paapanen

Fabio Quezada

Fernando Ramirez-Barragan

Christian James Sarceno Santos

Jade Kaley Semaan

Syaal Ekraam Sharifzad

Savannah Anh Thu Tran

Samuel Jungi Yu

Candidates, Spring and Summer 2026

Kai Aedyn Alexander

Shantell Balderas Lazaro

Evan Charles Ballow

Anna Becks Boehmer

Ryan Clark Booher

Beau Preston Brummell

Valerie Cardenas Costilla

Dylan Kinman Chan

San Lok Chan

Verna Chen

Brandon David Chi

Ryan Rocco Collier

Lisa Thi Danh

Omar Darraj

Hanz Andrew De Dios

William Dennehy *

Amelia Drew

Connor Dury

Zac Fisch

Maritza Fuentes

Charlotte Marie Fuertes

Issac Fukumura-White

Rania Gomaa-Mersal

Isabelle Pei Qi Griffis

Sophia Lei Han

Fiona Maureen Herron

Sophia Joy Hilliard

Emily M Hoang

Zwe Paing Htut

Iris Jimenez

John Thomas Jordan

Ryan Lafond

Ella Blue Lee

Elizabeth Rose Libertor

David Jimmy Lopez

Christopher Oluakemi Loupeda

Marissa Rose Lupo

Ryan Luu

Baylie Noelle Luyties

Michelle Mendoza Cortes

Georgio Christian Mikhail

Mariana Navarrete

Jeremy Nguyen

Rudie Paraiso

Patrick Chan Park

Ulyses Jesus Parra

Khushi Patel

Christine Gabrielle Pelayo

Joseph Jaxon Pohlot

Mia Przybus

Abirami Ramakrishnan

Blas Candelas Resendez, IV

Ruth Alexandra Reyes

Helen Beatriz Rivera

Natalie Keolasy Rodriguez

Zachary Pico Rosen

Sasha Rubinsky

Sidney Sabater

Sanjay Saikumar **

Ashley Santos

Daysi Anaiz Santos Hernandez

Nouh Sepulveda

Sage Marie Smith

Bradyn P Sochiratna

Christian Jerel Santos Sy

Henry Tang ***

Kieran James Turner

Baron Akira Ukita

Esteban Valencia Rubio

Vincent James Vaughan

Donna Zeng

Michelle Hui Zheng

DEPARTMENT OF COMPUTER SCIENCE

Bachelor of Science in Computer Science

Conferred, Fall 2025 and Winter 2026

Abril Aguilar-Lopez
Abhinav R Amanaganti
Gautam Anand
Anika Riya Balakrishnan
Chloe Brandon
Brian Felipe Souza Brito
Michael William Bunte
Ryan Matthew Carney
Sam Kwok Chan
Sean Kwok Chan
Alexander Chien
Pravir Singh Chugh
Kaylin Chung
Meagan Emily Clarke
Madeline Lien Delos Reyes
Justin Aidan Downing
Kevin Duong
Alexander Luke Michael Edwards
Satvik Eltepu
Christian Tomas Escobar Alvarez
Mario David Flores Martinez
Ishan Garg
Christian Paul Gonzalez
Jacob Shale Arnold Goodman
Ishaan Gupta
Parsa Hajipour
Sami Gocho Hamide
David Jaehwi Han
Aki Nichole Hasegawa-Johnson
Yu-Ting Hou
Jarod Espinosa Houston
Eric Huang
Henry Huang **
Howard Huang
Shivani Hukkeri
Megan Jacob
Rachel Lin Jin
Anne Hyunsun Joo
Na Yoon Kang
Hannah Kathryn Kendall
Michael Khojastegan
Chanyu Kim *
Tae Hwan Kim
Christopher Kimoliatis
Hristina Kostadinova
Shan Valmiki Kunzru
Aaron Je Luen Kwan
Jennifer Lee
John Lee
Sophia Lee
Leon Lenk
Patrick Li
Ivan Lin
Joe Lin ***
Jason Austin Liu ***
Christopher James Maruca *
Quincy Bea McCall *
Mallerly Jennifer Mena Jimenez
Lauren Rachel Mirhan
Cameron Gregoire Monast
Bach Xuan Ngo
Dung Quang Ngo
Henry Hoc Nguyen
Phi Nguyen
Binghong Ni
Anish Pal
Palak Amit Parikh *
Ryan Phua
Ryan Posti
Nathan Punyataweekul
Pranav Puranam
Takbir Rahman
Rahul Ravi *
Nikolas Jose Rodriguez
Sophia Sharif *
Brandon Shihabi
Rachel Minji Shim
William Smith
Xiaohan Song
Lauren Beth Stevens
Pranav Subbaraman *
Susana Sun
Ryan Benjamin Tang
Izaac Tay
Zhe Rong Teo
Gohnshein Thit
Jia Shen Tian
Akshat Tirumalai
Erika Tran

DEPARTMENT OF COMPUTER SCIENCE

Bachelor of Science in Computer Science (continued)

Simon Traub

Justin Khong Truong

Pranav Muralidhara Varmaraja

Varun Venna

Ryan Tuong Khoa Vu

Jason Wan

Jenna Yining Wang

Shannon Wang *

Grace Ann Wilson

Andrew Wu

Maxine Wu ***

William Junhong Wu

Benjamin Haoxiang Xie

Roland Daniel Yang

Shiyu Ye **

Tianrun Yu

Kevin Yuan *

Florence Y Zhao

Larry Zhi

Christopher Zhong

George Geng Zhou **

William Zhou *

Candidates, Spring and Summer 2026

Seif A Abdelaziz

Shahd Hesham Ibrahim Abouhussein

Olana A Abraham

Naisha Agarwal

Sonav Ahn Agarwal ***

Tanisha Aggarwal

Tahsin Ahmed

Aahil Ali

Dean Ali

Abdullah Almanei

Vivek Thomas Alumootil

Garratt William Army

Hakob Jack Atajyan

Benjamin Roberto Avalos

Edgar Ayala

Langxing Bai ***

Nicholas Bailey

Vishaka Bhat *

Norjalalikram Bin Mohammad Nor

Tom Joon-Young Binford ***

Aleah Breen

David Sebastian Budziwojski

William Jasper Burns

Richard Cao **

Amanda Paige Chan

Jason Thomas Chan

Nathan Chan ***

Aaron Chang

Shriya Ravi Char **

Anusha Chatterjee

Aileen Wenching Chen

Alex Chen ***

Alexander Chen

Chi-Wei Chen

Felicia Fiona Chen

Haohan Chen

Joyce Chen

Katrina Chen

Kevin Chen

Ashley Keira Cheng

Joy Cheng ***

Claire Chien

Impana R Chimmalagi

Genevieve Chin

Mikey Bui Choi

Victoria Choi

Diana Chu

Antara Chugh

Michael Jeffrey Co

Jack Criminger

Patrick Zhen Dai

Marvin Deng

Kyle Deveaux

Kareem Dibs

Albert Dong ***

Melina Jasmine Eftekhari

Gayathri Eleswarapu

Audrey Maria Emis

Helen Xu Feng

Douglas Wayne Frattini Edwards

Augustine Michael Solis Fuertes

Masayoshi Max Fukuhara

Marco Kayu Fung

Yahvin Gali

Maanaskumar Reddy Gantla

Vivek Garg

Chanakya Reddy Gidipally

DEPARTMENT OF COMPUTER SCIENCE

Bachelor of Science in Computer Science (continued)

Tingyu Gong
Yash Goyal
Julia Gu
Sailesh Gunaseelan
Angela Hao
Cyrus Hashemi-Asasi
Andrew Sunghyun Hong
Ethan Hopkins
Joseph Zhirui Hu
William Huang
Amaras Issagholian
Delia Ivascu
Arnav Jain
Raj Jain
Rhea Jain
Eduardo Jaramillo Vergara
Tony Sunghwan Jeon
Zixiang Ji ***
Kelvin Hua Jiang
Eric Jin
Neil Johnson ***
Sparsh Johri
Maya Lucia Josifovska
Radhika Kakkar
Rohil Kalra ***
Shivum Kapoor
Rishauv - Kar-Roy
Gary Andre Kasbarian
Jace Kasen
Matthew Eric Keshishian

Narek Khachikyan
Rahul Khanna ***
Htet Min Khant
Kaena Wayne Kiakona
Rakil Kim
Saahas Kohli
Anna Kokoulina
Janie Kuang
Rohan Kumar **
Gene Kung
Arnav Pratap Singh Kushwah
Bryan Kwan ***
Zane Alexander Labute
Michael Lan ***
Brandon Tran Le
Nathan Le
Caleb Kyuhwan Lee
Matthew Lee
Teresa Lee
Akarsh Reddy Legala
Lavinia Lei **
Michael Justin Levin
Steven Andrew Lewis
Haoran Li *
Joshua Li
Alan Lin
Aland Liu
Jason Liu **
Zhirong Lu **
Lam Hai Luong

Megan Faith Luu
Marc Uy de Ong Luzuriaga, II
Gabriel John Macatula
Gregor William John MacDonald
Alec Hiroshi Hoshino Machlis ***
Akash Sai Madiraju ***
Atij Mahesh
Liu Oceanus Martin
Thomas McConnell
Justin Ray Mealey **
Pratosh Menon
Elizabeth Ci Xin Moh
Peony Mong
Darel Samuel Partigor Morado
Saisree Abhinav Reddy Morumpalle
Karen Mosoyan ***
Santiago Mulanovich
Melody Myae
Vikram Venkatesh Nagapudi
Arjun Syam Nair
Parthiv Anand Nair **
Anushka Nayak
Kevin Viet Nguyen
Lena Nguyen
Peter Duc Quang Nguyen *
Travis Huy Nguyen **
Ryan Oh
Theodore Patsis *
Gregory Scott Payton
Vera Peker

DEPARTMENT OF COMPUTER SCIENCE

Bachelor of Science in Computer Science (continued)

Aram Petrosyan
Isaac Mark Pinto **
Adrian K Pu
Harry Qian *
Yinan Qiu
Ayaan Dastageer Raina *
Samyukhtha Rajkumar Sridevi
Abid Ahmed Rasheed
Nishant Ray
Alexandra Ren
Aidan Robinson
Gabriel Alexander Sanchez
Arka Sharma
Skylar Shi **
Jiho Shin
Isaac Samuel Shuman
Ashita Singh
Teodors Ksavers Smith
Imaan Soltanalipour
Sean Seojin Son
Will Spieler
Kaitlyn Padma Srinivasan **
Will Benjamin Steinberg
Andrew Tian Xin Su
David Su
Surya Subbarao ***
Kristina Sukhudyan
Andrew Sun
April Yue Sun
Emily Rongrong Sun **
Michelle Yingshan-Lu Sun
Keshiv Tandon
Sakshi Thoutireddy
Ivan Tran
Hannah Tien Truong
Ryan Trust
Shreyas Tulsi
Konstantin Tzantchev
Uma Upasani
Kevin Valencia **
Isaac Vanegas **
Enrique Velasco
Cristobal Velazquez Arvizu
Steven Adam Veld *
Layah Elaine Vigneaud
Ivan Clyde Buyan Villacrusis
Reuven Clay Ilagan Villanueva
Jason Duc Vu
Mirjana Vujovich
Fahim Murad Wadhwania
Andrew S Wang ***
Connor Wang ***
Edmond Wang
Eric Yuyang Wang *
Nicholas Wang
Rose Wang
Stanley Tang Wei **
Luke Alexander Westmark
Darlina Wang Williams
William Wong
Brandon Wu
Cheryl Wu *
Derek Mengshi Wu
Dibin Wu
Amanda Lyn Xu
Jonathan Zhuohui Xu **
Ryan Mitchell Yang
Jerry Yao
Bulent Sarp Yesilyurt
Jacob Richard Goldstone Young
Alicia Yu
Anthony Fangqing Yu
Maddox J Yu
Andrew Zhang
David Zhang
Frederick Ming Zhang
Jason Shuhe Zhang ***
Leo Zhang
Michelle Yuening Zhao *
Tianze Zhao
William Zhao ***
Charles Andy Zhu
Charles Zhu
Joshua Shi-Hua Zhu **
Shawn Zhuang
Nyla Zia
Xiaojin Zuo

DEPARTMENT OF COMPUTER SCIENCE

Bachelor of Science in Computer Science and Engineering

Conferred, Fall 2025 and Winter 2026

William Chen

Brandon Cheung

Yoseph Chong

Arshnoor Dhaliwal

Shelby Falde

Jimmy Daniel Fang

Ved Joshi

Marlee Rose Kitchen

Veena Kommu

Albert Khanh Quoc Le

Aaron Lee

Allen Luo ***

Abhishikth Nadella

Krish Jignesh Patel

Candidates, Spring and Summer 2026

Adhia Maryam Amini

Daisuke Asai

Maheswari Rajkumar Bajji

Wanda Genis Barahona

Britney Chen

Nathan Chen

Shenran Chen

Daniel Riley Chvat

Nathan Damtew

Jeremy Dimas

Yahir Dimas

Marius Christian Solheim Genton

Lance Tseng Giang

Sidharth Alok Girdhar

Rabbun Ishmam Haider

Adiba Haque

Michael Karapetyan

Andrew Zhenjie Kuai

Kevin Lai

Kentaro Lawrence *

Omar Lejmi

Arul Mathur

Rahul Mohan

Tomas S Moshi

Eideen Mozaffari *

Jesus Abelino Ortega

Yashica Prasad

Aditya Rao

Lara Smarandoiu

Alex Su

Sean Xiyuan Tang

Adel Tazhibi

Georgia Rose Trentalange

Arnav Vora **

Kai Wang

Arthur Zhou

JOINT PROGRAM WITH COMPUTER SCIENCE AND ELECTRICAL AND COMPUTER ENGINEERING DEPARTMENTS

Bachelor of Science in Computer Engineering

Conferred, Fall 2025 and Winter 2026

William Dao *

Jerry Fang *

Erin Jiun-Ying Halle

Brandon Huang

Ajay Krishnan

Shubham Kumar

Parth Nitin Pandhare **

Brandon Alan Rodmel

Joseph Seok

Andrew Keith Wan

Andrew William Wang

Eric Wu *

JOINT PROGRAM WITH COMPUTER SCIENCE AND ELECTRICAL AND COMPUTER ENGINEERING DEPARTMENTS

Bachelor of Science in Computer Engineering (continued)

Candidates, Spring and Summer 2026

Kevin Rene Alvarez Campos
Katharine Anne Archer
Mateus James Behrend
James Joseph Benjamin
Andres Blanco
Trevani Bradshaw
Maria Campo Martins ∗
Chaidhat Chaimongkol
Philemon Chan
Matthew Chandler
Richard Chen ∗∗
Viraj Chhajed
Darren Ray Herng Chin ∗
Mark Lionel Diaz
Arunan Elamaran ∗∗∗
Nishad Isaac Elias
Owen Fan
Leah Catherine George
Hector Daniel Gil-Morales
Kirt Singh Grewal
Isaac Hagood
Kevin Hong ∗∗
Philip Huang
Haik Isaiants
Alexis Lee
Bill Li
Mingxin Liu
Amanda Mai
Marvin Jakyan Mok
Jesus Alberto Muniz Garcia
Deetshana Parthipan
Sourish Sachin Saswade
Rohan Sharma
Ian Shih
Christian Solano
Paramee Songsang
Connor Steigerwald
Matthew Ara Toutounjian
Luke Keita Yamaguchi
Selena Yu
Alvin Yunfan Zhu
Zakary Tamaru Tobase Zimmerman ∗

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Bachelor of Science in Electrical Engineering

Conferred, Fall 2025 and Winter 2026

Annique Marijke Aarts
Yousef Badr Mohd Redha Abdulla Abbas
Jerard Agravante
Tejas Bharadwaj
Saachi Sachin Bhayani
Jack Edward Burd ∗∗∗
Ethan Cheng
Eugenia Cho
Vinz Wendell M De Jesus
Joanna Fang
Alp Inegol ♦
Mia Shea Irvin-Pollard
Shinju Ju
Shreyas Ramkumar Kaasyap
Ramaditya Kotha ∗∗
Jeffrey Luo
Derek Dat Nguyen
Kai Hoa Nguyen
Matthew Duc Nguyen
Miriam Kathleen Nygren ♦∗
Mike Yu Otoguro
Christopher Payan
Randall Robert Reza
Gabriel Rodriguez Cortez
Wai Hun Sann
Amirali Shahkhalili

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Bachelor of Science in Electrical Engineering (continued)

Alireza Shahnazari

Eric Sim

Karen Kwan Susanto ✶✶✶

Ryan Ta

Micah Usui

Sung Yoon

Jonny Alexander Yousefi

Candidates, Spring and Summer 2026

Evan Michael Aceves

Matthew Ibrahim Alder

Layan Alrayes

Adam Amir

Antoine Aoude

Tala Ardestani

Vikram Arumugham

Natalie Avalos

Sarah Bashandy

Sophia Mariel Beninati

Shahab Besharatlou

Yash M Bhagat

Loic Sasaki Billaut

Lucas Brady

Victor Briseno Castellanos

Henrik Gustav Brockman

Kevin Ellis Brown

Joshua Alexander Burpee

Tom Cabrera

Andrew Cardona

Ginkgo Cauwenberghs

Jayden Ethan Ceron

Chen Chung Chai

Eric Gregory Chakhoyan

Sebastian Chavez

Oscar Chen ♦

Allison Cheng ✶

Robin Yuanye Chew

Carson Lee Chiavatti

Melody Chien

Michaela Chou ✶✶

Ethan Marcus Cotta ✶

David Benjamin Decker

Reilly Rose Derrick ✶✶✶

Alexa Nadia Fakhimi

Seth Michael Ferrell ♦✶✶✶

Cameron Nathan Fish

Jonathan Anthony Frisbie

Ethan Hei-Lok Fung ✶✶

Adrian Alberto Garcia

Abbass Ali Ghacham

Sina Ghadimi

Khachik Ghazaryan

Christian Jose Giron-Michel ✶✶✶

Andy Gonzalez ✶✶

Benyamin Hwaminh Ha

Alexander Hartman

Jasmine Herrera

Jason Anderson Herrmann

Harmony K Hsu

Daniel Patrick Hughes

Omid Janani

Devin Brandon Jayadi

Jeffrey Liu Jiang

Sanjana Udayan Kale

Tal Kanarik

Ryan Khalkhali

Preston Mitchell Kim

Kyra Qi Rui Koh

Ryan David Korb

Jack Christopher Kuhlman ✶

Jonathan Jun Lam

James William Larios

Kevin Le

Vivian Thuhoang Le

Cameron Riley Leary ✶

Matthew Li

Tianyi Li

Zhuotong Li

Bryan Liu ♦✶

Edward Liu

Jingyu Liu

Jingchao Luo ♦✶

Taruni Rao Manam

Skye Eden Margalit

Greg Mazmanian

Antonio Mendoza

Issael Victor David Montoya Cabrera

Jacob Moore

Patrick D Mulligan ✶✶

Gabriella Munn ✶

Michael Parker Muzzin

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Bachelor of Science in Electrical Engineering (continued)

Skylar John Neeve
Edwin Ramon Negrete
Caitlin Elizabeth Nguyen
Leyna Khanh Nguyen
Matthew Hoangnam Nguyen
Ioannis Achilleas Nitsos
Kyu Chan Park
Kyu Jin Park
Thomas Hoyte Pickett
Oscar Alberto Rivera
Petunia Tanya Rizo
Alexis Rojo Aguilar
Adrian Francis Rozario **
Dereck Zahil Rubio
Umar Saleem
Rià Kaur Sanghera
Sanjit Sarda
Rakesh Selvaraj *
Marcus Musashi Sivayavirojna ***
Brandon Cash Skarka
George Spanodimos
Solamon Ta
Brian Yi-Howe Tan
Jacob Edenhofner Tan
Justin Tang ***
Sydney Terry
Matthew Tsai
Julian Dewoskin Ungar
Bryan George Velazquez
Joshua Shu Ah Wan
Anthony Sam Wang
Daniel Donghan Wang
Jonathan Wang
Michael Amadeus Wang ♦
Oliver Wang ***
Dylan Michael Warner
Dylan Robert Waunch
Jeffrey Zhu Weng
Anthony Ka-Tung Wong ***
Fiona K Wong **
Christine Grace Jingfang Yang
Heran Yang
Jihwan John Yoon
Charles Bowen Zhang ***
Joseph Zhang
Zhuoran Zhao ***
Wilson Zhen

DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

Bachelor of Science in Materials Engineering

Conferred, Fall 2025 and Winter 2026

Sean King ♦
Christopher Santiago Garcia

Candidates, Spring and Summer 2026

Tarun Venkata Annavajjula
Priscilla Boo
Taylor Daniella Brooks
Ryan Jon Buchanan
Adam John Chambers
Crystal Zang Chan
Lavina Wai Yu Chan ♦**
Brian Chang-Chien
Lucas Chen *
Andrew Jaewon Choi
Spencer C Clark, III
Leydi Cristina Cobo Cordon
Lauren Elizabeth Darzynkiewicz
Wyatt McCauley Deverell
Emily Claire Fee
Lior Gabay
Arnan Gangla
Ajooni Grewal
Aimee Han
Adam Hernandez
Irene Liang Hwang
Rina Soeun Jun

DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

Bachelor of Science in Materials Engineering (continued)

Sungju Kang

Cheng-Hao Kao

Daehyun Linus Kim ♦

Heidi Elizabeth Kinsey

Lyla Skye Lau

Anna Li

Katherine Lim

Brian Lin

Rayen Lin

Richard Liu **

Wendy Siu-Wai Kong Mapaye

Cyrus Mirsafian ***

Charlotte Moore

Joshua Ng ***

Daphne Nguyen

Khoi Nguyen

Steven James Norell

Joseph Cardoza O'Shea ♦

Alysa Phattanaphibul

Jennie Ren **

Sophia Ruiz

Alison Keely Shea

Thurston James Stone

Ashley Thai

Eason Tung

Cylin Yiran Wang

David Klaus Werner

Yat Him Cyrus Wong *

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING

Bachelor of Science in Aerospace Engineering

Conferred, Fall 2025 and Winter 2026

Samir Joseph Ahad

Marcos Chavez-Pina

Sanat Dubey

Idaly Jimenez Garcia

Francisco Javier Juarez Martinez

June Lee

Isabel Cecilia Maravilla

Alexandre Menon *

Brianna Thi Nguyen

Eitan Smolyar

Ryan Teoh

Candidates, Spring and Summer 2026

Kush Hanskumar Agarwal

Harshul Ashish Amin

Sydney Fumie Bump

Matthew Owen Chandraco

Allan Chen

Elyssavil Gwen Marie Fontanilla Estrada

Soren Rube Etkin

Justin Fang

Michael Robert Ferrell

Felipe Jr Figueroa-Lopez

Sarah Grady

George Grigor Grigoryan

Ryan Scott Heiling

Alexander Lee Henderson **

Kate Elizabeth Johnson

Akshansh Khrodia

Samuel Yonghun Lee Kim

Krithi Vishesh Koodli

Sujal Ayush Kumar

Doan Minh Le

Stuart King Shan Lim

Daniel Michael Ludlow

Cindy Nader

Emma Katherine Neal

Thai Anh Nguyen

Khaliqah Nuriddin

Daniel Fernando Oviedo ♦**

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING

Bachelor of Science in Aerospace Engineering (continued)

Ankit Pathak

Jesus Plata, II

Jason Michael Sanders

Michael Sicner

Zain Siddiq ✶✶

Anthony Eduardo Sinigiani

Vincent T Ton

Steve Tatsuya Ueda

Nicholas Concepcion Veracruz ♦

Aniket Verma

Benjamin Robert Weschler

Qiyuan Wu ♦✶✶

Jason Yuan

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING

Bachelor of Science in Mechanical Engineering

Conferred, Fall 2025 and Winter 2026

Siba Al Khalil

Wyatt Everett Babcock

Isaac Segal Blender

Sophia Nila Cetinyan

Katherine Tingyu Chou

Joseph Florentino Cisneros

Tyson Peter Finch

Rebekah Xara Gee

Connie Yang Ho

Adam Christopher Hurst

Amber Quynh Kashay

Ian Kenneally

Andrew Khieu

Ce Cuauhtli Mixcoatl Mojarro

Natalie Nielsen

Emily Alejandra Orozco

Shokuh Sadat Sadraie

Jackson Miles Song

Madeleine Bornstein Swope

Kiana Talebi

Jonathan Tam ✶✶

Khai Truong

Marco Jorge Valadez

Joyce Yu

Candidates, Spring and Summer 2026

Aren Adamian ✶✶✶

Sheryl Anand

Eduardo Angeles-Sanchez

Mark Steven Avila ✶✶

Mehmet Arif Bacaksizlar

Ethan Henry Barron

Firas Batwa ✶✶

Brianna Nicole Bayliss

Aiden Begole ✶

Todd Glenn Bell

Akash Singh Bisen

Scott Kinnick Bloom ✶✶✶

Nicholas Frederick Borkovich

Abigail Kathleen Brooks

Elijah Richard Brown

Tahbert Quoc-Tin Bui

Angel Isacc Cabrera

Alannah Louise Carmody Browne

Nadine Adham Cetinyan

Bruce Chang ✶

Evan James Chang

Ishaan Chaturvedi

Issacc Adan Chavez

Omar Chavez Quevedo

Ethan Alexander Chen

Colin Alexander Choy

Elaine Shao Chu

Nathan P Chu

Jacob Chun ✶✶

Jonathan Je-Kyung Chun

Jason Co

Theo Conroy

Lorenzo Gabriel Cova

Lana Ngoc Dang

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING

Bachelor of Science in Mechanical Engineering (continued)

Maya Wilhelmina Darvas

Ethan Daza

David Blake Dee

Ereni Delis ***

Ian Michael Dicks ***

Kelsey Emma Dignan

Kaitlyn Djuhana

Cooper Nathan Sprocket Downing ***

Adrian Jon Dumaguin

Makayla Egyepong

Nima Elyasi

Saul Socorro Escobedo

Omar Fayaz

Liliana Marie Figueroa Perez

Renata Mary Flippo

David Fomin

Ryan Fukunaga ***

Jaskaran Singh Gakhal

Christopher Michael Garcia

Ronaldo Roberto Garcia

Lena Evelyn Gudikunst

Ava Shamaly Guevara

Madison Sara Hashibe

Nadine Hassanieh

Disleiry Fabiola Hernandez Gutierrez

Isaac Shing Chak Ho

Duc Hoang

Janice Hu

Andrew Huang

Justin Yenni William Humphreys

Jenise Hurtado

Paolo Innocenzi

Hunter James Janssen

Jacob Jaramilla

Mason Lee Jones

Joanne Junaedi

Theo David Juteau

Krrish Kainth ♦***

Justin Takayoshi Kamei ***

Ashutosh Hara-Sai Kandala

Lara Karas ***

Parth Maheendra Kasmalkar

Jesse Masao Kimie-Brylka

Daniel Ko

Mihir S Kulkarni

Jenna Reese Lacuata

Clara Lee

Ryan Seung Gohn Lee

Yena Lee

Kosta Lekas

Audrey Lauren Liao ***

Alex Daniel Lie *

Connor Lim

Allison Lily Liu ♦

Jonathan Liu

Marc Allen Llacuna

Gerardo Alexis Lozano-Miranda

Samuel Yankei Luk *

Hy Ly

Nathan Eric Ly

Andrew M Maldonado

Morganne Catherine Malloy

Kien Daniel Marczak

Michaela Michele Maroney

Asilah Maryam

Liam Omar Zayid McGlynn *

Luke Daniel McNaughton

Melanie Rebecca Mendez

Sanjith A Menon ***

Eren Mercan

Quin Miller

Ethan Minvielle

Daniel Eugene Mitchell

Julian Eduardo Montes Aqui

Russell Kyle Cruz Munji *

Ian Russell Murray ***

Keshav Narasimma ♦*

John Kuo Neilon

Andrew Dangkhoa Nguyen **

Julie Chi Nguyễn ♦

Steven Tin Trung Nguyen

Shoh Nishino

Aditya Ashwin Niwalkar

Christopher Stuart Orr *

Michael James Pace

Neyvary Estrellita Paredes

Jonah Pawlak **

Romme Gregor Jose Perez

Xuan Khai Pham

Christie Nhung Phan

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING

Bachelor of Science in Mechanical Engineering (continued)

Olivia Marcelene Pilson
Oscar Monk Platt
Archie Powell
Silous Joseph Ramelli
Edgar Reyes
Hudson Martin Roddy
Rogelio Rodriguez
Luis Ruiz
Rodolfo Andres Ruiz
Noor Elise Saiedy
Amelia Salamacha
Julia San Juan
Oscar Henry Schacht ∗
Haley Nicole Sharma
Jeremy Xin Shen
Collin Shiang ∗∗
Mathew Justin Silva
Eli Stein
Sadie Elizabeth Stout
Jacob Sudduth
Rahul Swaminathan
Jackson Tabish
Keng Yik Aaron Tan ∗∗∗
Kasey Dean Tarbet
Amir Sasha Tariverdi
Joseph Teng
Jordan Vinh Tritasavit
Ian Ming-Ta Tsai
Ren Tsung
Jacob Dalusong Ursua
Elizabeth Marie van Blommestein
Adam Aragon Vanleeuwen
Alexander Vera
Devin Mario-Scott VonTickner ∗
Isabelle Wang
Tomo Watanabe
James Weiler
Eli Philip Parker Whitaker ∗∗∗
Calvin Kersten Wicks
Bryce Maxwell Wong
Julia Claire Bastos Wright
Jiachen Xie
Hannah Maria Yared ♦
Brian Ye
Colby Ye
Sam Yoon
Elizabeth Gale Zacky
Tony Jiajie Zong
Eduardo Conrado Zuñiga

AWARDS AND HONORS

SCHOOLWIDE AWARDS

Outstanding Bachelor of Science Degree Recipient

Ereni Delis, Mechanical Engineering, Spring 2026

The Harry M. Showman Prize Recipients

Guorui Gary Chen, Doctor of Philosophy, Bioengineering, Fall 2025

Brian Ye, Bachelor of Science, Mechanical Engineering, Spring 2026

The Russell R. O'Neill Distinguished Service Award Recipient

Sage Marie Smith, Bachelor of Science, Civil Engineering, Spring 2026

Chancellor's Service Award

Kevin Rene Alvarez Campos, Bachelor of Science, Computer Engineering, Spring 2026

Genevieve Chin, Bachelor of Science, Computer Science, Spring 2026

Wesley Luk, Bachelor of Science, Bioengineering, Spring 2026

Suraj Nitin Shah, Master of Science, Mechanical Engineering, Spring 2026

Ashita Singh, Bachelor of Science, Computer Science, Spring 2026

SCHOOLWIDE AWARDS (continued)

Engineering Achievement Award for Student Welfare Recipients

Olana A Abraham
Bachelor of Science, Computer Science, Spring 2026

Jerard Agravante
Bachelor of Science, Electrical Engineering, Winter 2026

Tarun Venkata Annavajjula
Bachelor of Science, Materials Engineering, Spring 2026

Maheswari Rajkumar Bajji
Bachelor of Science, Computer Science & Engineering, Spring 2026

Anahy Barajas Bautista
Bachelor of Science, Bioengineering, Spring 2026

Nyala June Bingener
Bachelor of Science, Chemical Engineering, Spring 2026

Ryan Jon Buchanan
Bachelor of Science, Materials Engineering, Spring 2026

Pedro Calderon
Master of Science, Mechanical Engineering, Spring 2026

Shriya Ravi Char
Bachelor of Science, Computer Science, Spring 2026

Issacc Adan Chavez
Bachelor of Science, Mechanical Engineering, Spring 2026

Ashley Keira Cheng
Bachelor of Science, Computer Science, Spring 2026

Jeffrey Tianyuan Cheng
Master of Science, Computer Science, Spring 2026

Eugenia Cho
Bachelor of Science, Electrical Engineering, Winter 2026

Rhys Tieman Cornelious
Master of Science, Electrical & Computer Engineering

Lorenzo Gabriel Cova
Bachelor of Science, Mechanical Engineering, Spring 2026

Nathan Damtew
Bachelor of Science, Computer Science & Engineering, Spring 2026

Lauren Elizabeth Darzynkiewicz
Bachelor of Science, Materials Engineering, Spring 2026

Ereni Delis
Bachelor of Science, Mechanical Engineering, Spring 2026

William Dennehy
Bachelor of Science, Civil Engineering, Spring 2026

Emma Elizabeth Dickinson
Bachelor of Science, Chemical Engineering, Spring 2026

Albert Dong
Bachelor of Science, Computer Science, Spring 2026

Ainsley Jade Doratan
Bachelor of Science, Chemical Engineering, Spring 2026

Arya Rumi Gharib
Master of Science, Computer Science, Spring 2026

Rania Gomaa-Mersal
Bachelor of Science, Civil Engineering, Spring 2026

Sarah Grady
Bachelor of Science, Aerospace Engineering, Spring 2026

Isaac Hagood
Bachelor of Science, Computer Engineering, Spring 2026

Jasmine Herrera
Bachelor of Science, Electrical Engineering, Spring 2026

Tiffany Jean
Master of Science, Chemical & Biomolecular Engineering, Spring 2026

Ashvin Loghashankar
Master of Science, Computer Science, Spring 2026

David Jimmy Lopez
Bachelor of Science, Civil Engineering, Spring 2026

Samantha Arely Lopez
Bachelor of Science, Electrical Engineering, Fall 2026

Wesley Luk
Bachelor of Science, Bioengineering, Spring 2026

Jeannette Merlos
Bachelor of Science, Bioengineering, Fall 2025

Joshua Ng
Bachelor of Science, Materials Engineering, Spring 2026

Paurush Pandey
Master of Science, Computer Science

Khushi Patel
Bachelor of Science, Civil Engineering, Spring 2026

Mahan Pourfakhr
Master of Science, Bioengineering, Spring 2026

Aaron Reed
Doctor of Philosophy, Materials Science and Engineering

SCHOOLWIDE AWARDS (continued)

Engineering Achievement Award for Student Welfare Recipients (continued)

Ruth Alexandra Reyes
Bachelor of Science, Civil Engineering, Spring 2026

Citlali America Rodriguez
Bachelor of Science, Civil Engineering, Fall 2026

Andrew Lewis Rojas
Master of Science, Mechanical Engineering, Spring 2026

Erick Rosas Gonzalez
Bachelor of Science, Computer Science, Fall 2026

Andrew Stanley Rubio
Bachelor of Science, Computer Science and Engineering, Fall 2026

Sanjit Sarda
Bachelor of Science, Electrical Engineering, Spring 2026

Michael Sicner
Bachelor of Science, Aerospace Engineering, Spring 2026

Ashita Singh
Bachelor of Science, Computer Science, Spring 2026

Sage Marie Smith
Bachelor of Science, Civil Engineering, Spring 2026

April Yue Sun
Bachelor of Science, Computer Science, Spring 2026

Emily Rongrong Sun
Bachelor of Science, Computer Science, Spring 2026

Sarah Ann Taylor
Bachelor of Science, Bioengineering, Winter 2026

Andrew Richard Tuokkola
Master of Science, Materials Science and Engineering, Winter 2026

Esteban Valencia Rubio
Bachelor of Science, Civil Engineering, Spring 2026

Elizabeth Marie van Blommestein
Bachelor of Science, Mechanical Engineering, Spring 2026

Shannon Wang
Bachelor of Science, Computer Science, Fall 2025

Amanda Lyn Xu
Bachelor of Science, Computer Science, Spring 2026

Christine Grace Jingfang Yang
Bachelor of Science, Electrical Engineering, Spring 2026

Roland Daniel Yang
Bachelor of Science, Computer Science, Winter 2026

Rachel L Yen
Bachelor of Science, Electrical Engineering, Fall 2026

Yuxiang Zhang
Bachelor of Science, Computer Science, Spring 2027

Florence Y Zhao
Bachelor of Science, Computer Science, Winter 2026

DEPARTMENT AWARDS

Bioengineering Department

Outstanding Doctor of Philosophy Degree Recipient
Jing Xu, Winter 2026

Outstanding Master of Science Degree Recipient
Teagan Shing-Jen Carr, Spring 2026

Outstanding Bachelor of Science Degree Recipient
Alison Mackenzie Olivia Arndt, Spring 2026

AWARDS AND HONORS (continued)

Chemical and Biomolecular Engineering Department

Outstanding Doctor of Philosophy Degree Recipients
Bo Liu, Chemical Engineering, Spring 2026
Samantha O'Keeffe, Chemical Engineering, Spring 2026

Outstanding Master of Science Degree Recipient
Shruthi Sridhar, Chemical Engineering, Spring 2026

Outstanding Bachelor of Science Degree Recipients
Jonathan Chase Britton, Chemical Engineering, Spring 2026
Kayla Gillian Cheung, Chemical Engineering, Spring 2026
Joseph Caleb Manio, Chemical Engineering, Spring 2026

Civil and Environmental Engineering Department

Outstanding Doctor of Philosophy Degree Recipient
Chenhao Wu, Civil Engineering, Spring 2026

Outstanding Master of Science Degree Recipient
Maxwell Finnegan, Civil Engineering, Spring 2026

Outstanding Bachelor of Science Degree Recipient
Rania Gomaa-Mersal, Civil Engineering, Spring 2026

Computer Science Department

Outstanding Doctor of Philosophy Degree Recipient
Wan-Hsuan Lin, Computer Science, Spring 2026

Outstanding Master of Science Degree Recipient
Ziyang Leng, Computer Science, Winter 2026

Outstanding Bachelor of Science Degree Recipients
Zixiang Ji, Computer Science, Spring 2026
Allen Luo, Computer Science and Engineering, Winter 2026

Electrical and Computer Engineering Department

Distinguished Ph.D. Dissertation Research Award Degree Recipient
Krutikesh Sahoo, Electrical and Computer Engineering, Summer 2025

Distinguished Ph.D. Dissertation Research Award Degree Recipient
Jason Wu, Electrical and Computer Engineering, Summer 2026

Distinguished Ph.D. Dissertation Research Award Degree Recipient
Shijie Zhou, Electrical and Computer Engineering, Winter 2026

Distinguished Master's Thesis Research Award Degree Recipient
Samyak Chakrabarty, Electrical and Computer Engineering, Spring 2026

Distinguished Master's Thesis Research Award Degree Recipient
Ben Yang, Electrical and Computer Engineering, Winter 2026

Outstanding Bachelor of Science Degree Recipients
Seth Michael Ferrell, Electrical Engineering, Spring 2026
Kevin Hong, Computer Engineering, Spring 2026

Christina Huang Memorial Prize Degree Recipient
Rachel L Yen, Electrical Engineering/Electrical and Computer Engineering, Fall 2026

Departmental Scholars—Bachelor of Science, Master of Science
Oscar Chen, Electrical Engineering/Electrical and Computer Engineering, Spring 2026
Seth Michael Ferrell, Electrical Engineering/Electrical and Computer Engineering, Spring 2026
Alp Inegol, Electrical Engineering/Electrical and Computer Engineering, Fall 2025
Bryan Liu, Electrical Engineering/Electrical and Computer Engineering, Spring 2026
Jingchao Luo, Electrical Engineering/Electrical and Computer Engineering, Spring 2026
Miriam Kathleen Nygren, Electrical Engineering/Electrical and Computer Engineering, Winter 2026
Michael Amadeus Wang, Electrical Engineering/Electrical and Computer Engineering, Spring 2026

Materials Science and Engineering Department

Outstanding Doctor of Philosophy Degree Recipient
Jae Seung Hwang, Materials Science and Engineering, Fall 2025

Outstanding Master of Science Degree Recipient
Nidhish Thiruthukkal Puthenveettil, Materials Science and Engineering, Spring 2026

Outstanding Bachelor of Science Degree Recipient
Cyrus Mirsafian, Materials Engineering, Spring 2026

Departmental Scholars—Bachelor of Science, Master of Science
Lavina Wai Yu Chan, Materials Engineering/Materials Science and Engineering, Spring 2026
Daehyun Linus Kim, Materials Engineering/Materials Science and Engineering, Spring 2026
Sean King, Materials Engineering/Materials Science and Engineering, Winter 2026
Joseph Cardoza O'Shea, Materials Engineering/Materials Science and Engineering, Spring 2026

AWARDS AND HONORS (continued)

Mechanical and Aerospace Engineering Department

Outstanding Doctor of Philosophy Degree Recipient
Shivam Agarwal, Mechanical Engineering, Spring 2026

Outstanding Master of Science Degree Recipient
John Eric Boranian, Aerospace Engineering, Spring 2026

Outstanding Bachelor of Science Degree Recipient
Brian Ye, Mechanical Engineering, Spring 2026

Departmental Scholars—Bachelor of Science, Master of Science
Krrish Kainth, Mechanical Engineering, Spring 2026
Allison Lily Liu, Mechanical Engineering, Spring 2026
Keshav Narasimma, Mechanical Engineering, Spring 2026
Julie Chi Nguyễn, Mechanical Engineering, Spring 2026
Daniel Fernando Oviedo, Aerospace Engineering, Spring 2026
Nicholas Concepcion Veracruz, Aerospace Engineering, Spring 2026
Qiyuan Wu, Aerospace Engineering, Spring 2026
Hannah Maria Yared, Mechanical Engineering, Spring 2026

Master of Engineering

Outstanding Master of Science in Engineering Degree Recipient
Gyungmin "Andy" Roh, Master of Engineering, Summer 2026

Schoolwide Master of Science in Engineering Program

Outstanding Master of Science in Engineering Degree Recipients
Nicholas Ryan Abuzalaf, Master of Science in Engineering, Winter 2026
Samuel David Levy, Master of Science in Engineering, Fall 2025
Corwin W Phung, Master of Science in Engineering, Spring 2026

UCLA Samueli
School of Engineering

Julio Frenk
Chancellor

Ah-Hyung "Alissa" Park
Ronald and Valerie Sugar Dean

Mekonnen Gebremichael
Chair of the Faculty

Richard Wesel
Associate Dean
Academic and Student Affairs

Jia-Ming Liu
Associate Dean
Academic Personnel

Song Li
Associate Dean
Graduate and Professional Education

Veronica Santos
Associate Dean
Inclusive Excellence and Faculty Affairs

Robert Candler
Associate Dean
Research and Physical Resources

Jeffrey Goldman
Assistant Dean
Chief Financial Officer

Christine Wei-li Lee
Assistant Dean
Chief Marketing Communications Officer

Tessa Mazler
Assistant Dean
External Affairs

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Bioengineering
Department Chair

Panagiotis Christofides
Chemical and Biomolecular Engineering
Department Chair

Steve Margulis
Civil and Environmental Engineering
Department Chair

Wei Wang
Computer Science
Department Chair

Benjamin Williams
Electrical and Computer Engineering
Department Chair

Yang Yang
Materials Science and Engineering
Department Chair

Jeff Eldredge
Mechanical and Aerospace Engineering
Department Chair

Eleazar Eskin
Computational Medicine
Department Chair
(affiliated with the David Geffen School of Medicine at UCLA)

The UCLA Samueli School of Engineering
acknowledges our presence on the traditional, ancestral and unceded territory of the Gabrielino/Tongva peoples.