



UC **SANTA BARBARA**
College of Engineering

Class of 2023

Undergraduate
Commencement

June 17, 2023
Santa Barbara, California

About the College of Engineering's Class of 2023

- 403** total degrees conferred in 2022-'23
- 157** degrees awarded in computer science
- 86** degrees awarded in mechanical engineering
- 62** degrees awarded in computer engineering
- 59** degrees awarded in electrical engineering
- 57** students graduating with *honors*
- 56** degrees awarded in chemical engineering
- 41** students completed the COE Honors program
- 40** students graduated with *high honors*
- 19** students earned two bachelor's degrees
- 16** students graduated with *highest honors*

College Of Engineering Honors

The college awards honors to the top 20 percent of undergraduate students each year. The grade point average (GPA) thresholds for the honors categories are calculated based on the graduates from the preceding academic year. Highest Honors students receive a braided blue and gold cord.

Highest Honors: The top 2.5 percent of the class who earned degrees with cumulative GPA of 3.98 or higher

High Honors: The next top 6 percent of the class, who graduated with a cumulative GPA between 3.93-3.97.

Honors: The next 11.5 percent of the class, who graduated with a cumulative GPA between 3.84-3.92.

Honors designations presented in this brochure are preliminary. Final honors are calculated after all grades are received.

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Message from Dean Tresa Pollock



On behalf of UC Santa Barbara's College of Engineering, I extend my deepest and most heartfelt congratulations to the Class of 2023 on your achievement!

Arriving at commencement day is always a special moment worthy of celebration, but your achievements are especially worthy of note, because you endured classes over Zoom and remote learning for almost a third of your time at UCSB.

Your perseverance and dedication to your education have been inspiring to witness through these unprecedented times. Thanks to the resilience, hard work, creativity, and collaborative spirit that you applied to your studies and time at UCSB, today you will receive a degree declaring you an official graduate of the UC Santa Barbara College of Engineering.

As Gaucho engineers, you are problem solvers, who not only know the essential principles of engineering, but also possess the passion, determination, and empathy to seek and find the truth to offer transformative and fresh ideas to make a difference in the world. By advancing inclusive excellence, you can transform engineering and play in role in shaping a healthier, more sustainable, and more equitable future.

Congratulations to each and every one of you, and to our new group of Gaucho-graduate parents, who have raised you and stood by you all the way!

Tresa Pollock, Interim Dean
Alcoa Distinguished Professor of Materials
UC Santa Barbara, College of Engineering

Tresa M Pollock

#UCSBCOE2023

The UC Santa Barbara College of Engineering's Class of 2023

ACHARYA, PRANAV*	Computer Science
<i>Honors</i>	
ADICHERLA, RITHWIK MAHASWIN	Computer Science
AHMADZADEH-HERAVI, KIAN	Mechanical Engineering
<i>Highest Honors, Outstanding Senior - Mechanical Engineering</i>	
AI, BRIAN W	Computer Science
<i>Honors</i>	
ALANSARI, NABIL AMRO*	Chemical Engineering
ALBANEZ CAMACHO, ALAN	Chemical Engineering
ALBERT, GABRIEL ARMAND	Mechanical Engineering
ALCORN, CHASE MICHAEL	Computer Science
ALURU, SRIYA*	Computer Science
<i>Honors</i>	
AMANO, JAKE ICHIRO	Electrical Engineering
AMBRIZ, ERIN SEBASTIAN	Computer Engineering
ANDERSON, HANK ALFRED	Computer Science
ANUJARERAT, STEPHANIE*	Chemical Engineering
<i>Honors</i>	
ARAM, RAIKA	Mechanical Engineering
<i>Honors</i>	
ARISTONDO, GAMA	Computer Science
ARMSTRONG, JOSEPH DAVID	Computer Science
ARORA, ANIKA ARUN	Computer Science
BAALMAN, MADDIE JO	Mechanical Engineering
<i>Highest Honors, Outstanding Senior - Mechanical Engineering</i>	
BAO, CHARLES YUCHAO	Computer Science
<i>High Honors</i>	
BAPAT, RUKMINI*	Computer Science
<i>Honors</i>	
BASSARI, VEDAD*	Mechanical Engineering
<i>Highest Honors</i>	
BATELAAN, REILEY SIMCOE CLAIRE	Computer Engineering
<i>High Honors</i>	
BERESFORD, IAN ROBERT	Chemical Engineering
BERGIN, NEIL FRANCIS	Mechanical Engineering
BHAGAVATULA, VIKRAM NARAYAN	Electrical Engineering
BHATTACHARYA, RAJIV KUMAR	Mechanical Engineering
BONHAM, MAX PETER	Computer Science
BORLIK, WILL KEYES	Chemical Engineering
<i>High Honors, Outstanding Senior - Chemical Engineering</i>	
BOTROS, ANTHONY ASHRAF	Mechanical Engineering
BRESK, ANDREW STEVEN	Mechanical Engineering
<i>High Honors</i>	
BROUSSINOS, NICK MATTHEW	Mechanical Engineering
BROWN, NICHOLAS OMEED	Computer Science
<i>Highest Honors, Outstanding Senior - Computer Science</i>	
BUTLER, BRIAN CHRSTIAN	Mechanical Engineering
BUZDAR, OMAR KHAN	Computer Science
BYUN, JOSEPH SUNK HYUNK	Mechanical Engineering
CABELLO, MARTIN JR	Computer Science

CAI, KYRIE	Computer Science
<i>High Honors</i>	
CAO, AN	Computer Engineering
CARDENAS, DANNY	Computer Engineering
CARDONA GARCIA, JONATHAN	Mechanical Engineering
CASTANEDA-RENTERIA, MIGUEL DAVI	Chemical Engineering
CHAMBERS, RYAN GUY	Mechanical Engineering
CHAN, DYLAN TUCK-WEI	Electrical Engineering
CHANG, HAOXIANG*	Electrical Engineering, Chemistry and Biochemistry
CHANG, STEVEN WILLIAM	Computer Engineering
CHAU, RYAN VIET QUOC	Computer Engineering
CHEN, HARRY	Electrical Engineering
CHEN, JACKIE	Electrical Engineering
<i>Honors</i>	
CHEN, JEFFREY MINZHEN	Computer Science
CHEN, JINHUAN	Chemical Engineering
CHEN, JOHN	Computer Science, Mathematics
CHEN, MATTHEW SHAE-YI	Computer Science
CHENG, SOPHIA	Computer Science
CHERRY, BECK JAMES	Mechanical Engineering
CHEUNG, DANIEL ON	Electrical Engineering
CHEUNG, TIFFANY*	Mechanical Engineering
CHHANG, ANDREW MATTHEW	Mechanical Engineering
<i>Honors</i>	
CHIMNI, RAGHUBIR SINGH	Computer Science
CHOI, LANI	Mechanical Engineering
CHOI, SOOHYUN	Computer Science
CHU, SEAN LIAM*	Mechanical Engineering
<i>Honors</i>	
CHOU, DARREN CHANGYU	Computer Science
CHUNG, BRYAN WEN YUAN	Electrical Engineering
CIANFRANI, JOEY C	Mechanical Engineering
CLAVERIE, JEAN YON	Electrical Engineering
COFFEY, KEVIN FELIX	Electrical Engineering
COLIS CHAVEZ, SERGIO ARMANDO	Computer Science
CONDARCURE, MARCUS JORDAN*	Chemical Engineering
CONNON, TEAGAN DRAKE	Computer Engineering
CONVERY, OWEN RICHARD*	Electrical Engineering
<i>Honors</i>	
COOPER, JACKSON LANE	Computer Science
<i>High Honors</i>	
CRISAFULLI, MAX FRASER*	Electrical Engineering
<i>High Honors</i>	
CROCKER, JANNA GRACE	Mechanical Engineering
CROW, CANNON LEE	Mechanical Engineering
CURTIS, MIKEY JAMES	Computer Science
DAI, YUHENG	Chemical Engineering
DANIEL, LAUREN*	Computer Science
<i>High Honors</i>	
DASH, ANSHUMAN	Computer Engineering
<i>High Honors</i>	
DEGLURKAR, SHIVANI*	Mechanical Engineering
DEI ROSSI, MAX WILLIAM	Computer Science, Music Studies
<i>Honors</i>	
DENG, KENNETH	Computer Science
DEVATA, ABHIRAM*	Chemical Engineering
<i>High Honors</i>	
DHARMAJI, RAHUL SRINIVAS	Computer Engineering
<i>Honors</i>	
DING, LEO	Chemical Engineering
DING, LIMIN	Computer Engineering

* Completed Honors Program

DINH, HEATHER MAI HAN	Computer Science
DINKELACKER, ALEX HARRISON*	Electrical Engineering
<i>Honors</i>	
DOUGHER, CALVIN WILLIAM	Computer Science
<i>High Honors</i>	
DUANMU, BOWEN	Computer Science
<i>High Honors</i>	
DUKES, JARYD	Electrical Engineering
DUKIC, JAN	Mechanical Engineering
<i>High Honors</i>	
DUNNE, JASON ROBERT	Computer Science
DUTRA, NOAH GABRIEL	Chemical Engineering
EE, ALLYSON MEI*	Chemical Engineering
ELKORDY, AHMED KHALED	Computer Science
<i>Honors</i>	
EM, JASON	Computer Science
ERFANFAR, EIMON ALI	Electrical Engineering
<i>Honors</i>	
ESKANDER, DANIEL N	Computer Engineering
ESPINOSA, TONY ANGELOSANTE*	Mechanical Engineering
ESQUEDA, RILEY JOSHUA	Mechanical Engineering
FARRISH, CATHERINE LAURA	Mechanical Engineering
FARZAM, SAAM MOHSEN	Chemical Engineering
FENG, LEON BIN	Computer Science
FORS, MAYA HELENA	Chemical Engineering
FREDA, JAMES MICHAEL	Mechanical Engineering
FRENCH, MICHAEL THOMAS	Mechanical Engineering
FU, TOM*	Mechanical Engineering
<i>Honors</i>	
FURST, ANDREW JAMES	Mechanical Engineering
<i>Honors</i>	
FUSSELL, MAYA B	Mechanical Engineering
GALLEGOS, SAUL	Mechanical Engineering
GAMA, ISAIAH RICHARD	Computer Science
GARCIA ANDRES, EDUARDO	Mechanical Engineering
GARCIA, ISAIAH J	Computer Science
GARCIA, ROBERT M	Computer Engineering
GARDNER, JACOB MATTHEW	Mechanical Engineering
<i>Highest Honors</i>	
GEE, ROBERT ANTHONY	Computer Science
GERIGK, MATTHEW PAUL	Mechanical Engineering
<i>High Honors</i>	
GILLAM, OLIVIA EVELYN	Computer Science
GLUSHCHENKO, MICHAEL	Computer Science, Statistics and Data Science
GRAVES, AMANDA RUTH	Electrical Engineering
GUAN, HARRISON*	Mechanical Engineering
<i>High Honors</i>	
GUO, YINU	Mechanical Engineering
GUPTA, ADITYA	Computer Science
GUPTA, ARCHIT	Computer Science
GUPTA, SUMIT KUMAR*	Computer Science
<i>Honors</i>	
GUTIERREZ, JORGE DAMAIN	Electrical Engineering
<i>John and Sheila Lake Excellence Award</i>	
GUTIERREZ, JUAN CARLOS II	Chemical Engineering
HA, MAYA CHRISTINA*	Computer Science
<i>Honors</i>	
HAMADA, KAEDE	Computer Science
HAN, HAOTONG	Mechanical Engineering
<i>Honors</i>	

HAN, ZACH	Computer Science
<i>High Honors</i>	
HANSON, RYAN MICHAEL	Mechanical Engineering
HAO, AMY*	Mechanical Engineering
<i>High Honors</i>	
HARTSELL, CHASE ARTHUR	Chemical Engineering
HATTORI, TYLER WILLIAM	Electrical Engineering
HE, ROBERT SUNYAN	Computer Science
HE, XICHEN	Computer Science
<i>Honors</i>	
HEAP, WILLIAM EDWARD*	Mechanical Engineering
<i>High Honors</i>	
HILBOURNE, KAI MARTIN	Computer Science
HOANG, KEVIN CHO	Computer Science
HOLLUNG, SILJE JULSEN	Electrical Engineering
<i>Honors</i>	
HOWO, MICHAEL JAMES*	Mechanical Engineering
<i>Honors</i>	
HSIEH, ERIC*	Computer Engineering
<i>High Honors</i>	
HSU, CHARITY ANN	Computer Science
HU, KRISTIN	Computer Science
HU, QIRU*	Computer Science
<i>Highest Honors</i>	
HU, QIYE	Chemical Engineering
HU, TIANRUI	Computer Engineering
<i>Highest Honors, Outstanding Senior - Computer Engineering</i>	
HUANG HE, ALBERTO ANGEL	Computer Science
HUANG, HUAISHU	Electrical Engineering
HUANG, LUKE WINSTON	Electrical Engineering
HUANG, SHINDA GINGHENG	Computer Science
HUANG, SUNNY MAY	Computer Science
HUANG, TOM	Electrical Engineering
HUO, XUANNI	Electrical Engineering, Physical Geography
ICHHARAM, NEHA*	Chemical Engineering
<i>Honors</i>	
IVERSEN, COLIN B	Electrical Engineering
JANDHYALA, PRABHAT KUMAR	Chemical Engineering
<i>Honors</i>	
JEONG, JIN	Computer Science
JHA, RUTVIK*	Computer Engineering
<i>Honors</i>	
JIMENEZ, JISEELLE	Mechanical Engineering
JOHNSON, NICK JAMES	Computer Science
<i>High Honors</i>	
JONES, TIMOTHY EARL	Chemical Engineering
JUDGE, JOHN NORMAN	Computer Science
<i>Highest Honors</i>	
KABIR, ANISHA*	Computer Science
<i>Honors</i>	
KALE, SHAUNAK	Computer Engineering
KANG, BRIAN	Computer Science
KATZ, BRANDON HARRISON	Computer Science
KHAN, SAMAR	Computer Engineering
KIM, ARIEL N*	Chemical Engineering
KIM, ETHAN DURAND	Electrical Engineering
KIM, HYUN KYUM	Computer Engineering
KIM, JOSHUA	Computer Engineering
KIM, MICHELLE JISOO	Chemical Engineering
KIM, NOA S	Computer Science
KIM, TIM	Computer Engineering

* Completed Honors Program

KIRCHNER, JOHN ALEXANDER	Computer Science
KOCKLER, AIDAN MICHAEL	Mechanical Engineering
KOH, ANNA HUI-TING*	Computer Engineering
<i>Highest Honors</i>	
KOSKI, TRAVIS	Computer Science
KOU, YILIN*	Mechanical Engineering
<i>Honors</i>	
KUBOSHIMA, KEN KINNY	Mechanical Engineering
KWON, SARAH SOONJEE	Computer Science
LAI, DANNY	Chemical Engineering
LAI, JUSTIN	Computer Science
LAING, ABBY REESE*	Chemical Engineering
LAM, ISAAC	Computer Science, Physics
LAU, SHELDIN RUI MING	Computer Science
LE, DAN HAI	Chemical Engineering
LEE, JASON JANGHYUN	Chemical Engineering
LEE, MICHAEL	Mechanical Engineering
LEE, MITCHEL TAIRA	Electrical Engineering
<i>Highest Honors</i>	
LEMIEUX, ERIC CHIANG	Mechanical Engineering
LEVINE, JAKE DAVID	Mechanical Engineering
LI, BRIAN*	Computer Engineering
<i>Honors</i>	
LI, HAOLAN	Computer Science
<i>High Honors</i>	
LI, HARRY	Computer Science, Economics
LI, JASON JIAN	Computer Science
LI, TIFFANY	Chemical Engineering
LIANG, SAM	Computer Science, Asian American Studies
<i>High Honors</i>	
LIN, HUNTER	Computer Science
<i>Honors</i>	
LIN, JOHN	Computer Engineering
LIN, KELLY*	Computer Engineering
<i>High Honors</i>	
LINDELL, ADRIAN	Computer Science
<i>Highest Honors</i>	
LIU, YVONNE	Computer Science
LOHN, DANIEL SETH	Computer Science
<i>High Honors</i>	
LONKAR, OMKAR ARVIND*	Computer Engineering
<i>Honors</i>	
LU, KELLY	Electrical Engineering
LU, LESLEY*	Chemical Engineering
<i>Honors</i>	
LU, ZEYUAN	Computer Science
LUCKENBIHL, MATTHEW SCOT	Computer Science
LUTZ, NOAH ZACHARY	Computer Engineering
MA, ANDY	Mechanical Engineering
MABEE, NICHOLAS BRIAN	Electrical Engineering
MAH, ANDREW	Mechanical Engineering
MALDONADO, SABRINA MARIE	Electrical Engineering
MAN, STEVEN WENZHUO*	Mechanical Engineering
<i>High Honors</i>	
MAO, ZIXUAN	Computer Science
MASSEY, HUNTER DOUGLAS	Computer Science
MCCUNE, CONOR JAMES	Mechanical Engineering
MCKIM, COLE PARKER	Computer Science, Economics
<i>High Honors</i>	
MEADE, ETHAN CONNOR*	Computer Science
MEDEARIS, MAX GOODHEART	Computer Science

MEDERNACH, SARA OLIVIA*	Computer Science
MIGLIACCIO, ANTHONY FRANK IV	Mechanical Engineering
MIHLAR, KHALID KHALID SHA	Computer Engineering
<i>Honors</i>	
MILLER, JAKE JEFFERY*	Computer Science
<i>High Honors</i>	
MILLER, TARA MARIE	Mechanical Engineering
<i>Honors</i>	
MLECZKO, CHRIS EDWARD	Mechanical Engineering
MONKO, ALEX MICHAEL JR	Mechanical Engineering
MORAES, JASON	Electrical Engineering
<i>Honors</i>	
MORALES, MICAH ZACHARIAH	Electrical Engineering
MORI, WILL RON	Computer Science
MOSALEM, RYAN	Computer Engineering
MUNOZ VALTIERRA, MAURICIO	Computer Science
MURAKAWA-RUBIN, RYAN TYLER	Electrical Engineering
<i>Honors</i>	
NAIK, SAHIL SANDEEP	Computer Engineering
NAPIER, PARKER SCOTT	Electrical Engineering
NEMOTO, YUYA	Electrical Engineering
<i>Highest Honors</i>	
NEUPANE, ARCHANA*	Computer Engineering
NG, JOSEPH S	Computer Science
<i>High Honors</i>	
NGUYEN, DANG MINH	Electrical Engineering
NGUYEN, EVAN KHOI	Computer Science
NGUYEN, ROYCE LE	Computer Science
NGUYEN, STEVEN CAOTRI*	Mechanical Engineering
<i>Highest Honors, Outstanding Senior - Mechanical Engineering</i>	
NGUYEN, TOMMY	Computer Science
NGUYEN, VIET MATTHEW	Mechanical Engineering
NI, ANDREA YUE	Electrical Engineering
NIU, NATHAN NOAH	Computer Engineering
NIU, SHARP SHARP	Computer Engineering
NUNEZ, JOSE ARMANDO	Mechanical Engineering
O'DEA, ANTHONY PETER	Chemical Engineering
OAS, LOGAN NICHOLAS	Chemical Engineering
OBEROI, RAJVEER SINGH	Mechanical Engineering
OLIVARES, BRYAN ALDAHIR	Computer Engineering
ONG, NICK	Computer Engineering
<i>Honors</i>	
OVIEDO, JESUS ALBERTO	Computer Engineering
<i>Honors</i>	
PALOMERA, ANTHONY ANTHONY	Computer Engineering
PAN, ALVIN	Mechanical Engineering
PAN, YIFAN*	Computer Engineering
<i>Highest Honors</i>	
PANDEY, AAROGYA RAJ	Electrical Engineering
PARAMPALLI, AVI*	Electrical Engineering
PARK, SEAN IL	Computer Science
PATEL, RUHI DEEPAK	Mechanical Engineering
<i>Honors</i>	
PEAKE, GARRETT EVAN	Computer Engineering
<i>Honors</i>	
PELLA, ANTHONY JOESPH	Computer Engineering
PENG, ANDREW ZHENG	Computer Science
PENG, WILLIAM WENJIE SR	Electrical Engineering
PERKINS, RYAN DONALD	Mechanical Engineering
<i>Honors</i>	
PHAM, COURTNEY QUYNH-NHU	Electrical Engineering

* Completed Honors Program

PHAN, SCOTT THINH	Chemical Engineering
PHAN, WILSON K	Computer Science
PIKOVSKIY, LEVY MARK	Computer Science
PORS, ERIC CHRISTOPHER*	Mechanical Engineering
QIU, CLARK	Electrical Engineering
RAIMONDI, JP PARKER	Mechanical Engineering
RAMOS, SEBASTIAN XAVIER.....	Electrical Engineering
RAO, RICHARD	Computer Science
RAPELJE, CONNOR MICHAEL.....	Computer Science, Psychological & Brain Sciences
<i>Honors</i>	
REDDICK, MATTHEW TODD	Computer Science
REED, VICTORIA MARIE	Computer Engineering
REHMAN, AAMIR HASAN*	Mechanical Engineering
<i>Honors</i>	
REROLLE, PHILIPPE RENE JEAN	Electrical Engineering
RISTIC, MARKO	Computer Engineering
RIVERA, CARLOS JR	Mechanical Engineering
RIVERA, ISAAC M.....	Electrical Engineering
RODRIGUEZ LOPEZ, DAVID	Mechanical Engineering
ROJAS RODRIGUEZ, ALEJANDRO	Computer Science
ROLLINSON, JOHN ALBERT	Computer Engineering
RUIZ, CALISTO ADAN	Mechanical Engineering
RYDELL, LINUS ALEXEI AGREN.....	Mechanical Engineering
<i>Honors</i>	
RYU, ARUN	Computer Science
SAMPATH, SACHEN C.....	Computer Engineering
<i>Honors</i>	
SANAP, JOY GANESH	Mechanical Engineering
SANKAR, RAHUL BIST.....	Chemical Engineering
SEO, ANDREW	Mechanical Engineering
SEONG, STEVEN	Computer Science
SHAMTOB, DANIEL JUSTIN.....	Computer Science
SHANLEY, SEAN FRANCIS.....	Computer Science
SHEA, JOYCE	Chemical Engineering
SHEN, LEON	Electrical Engineering
SHEN, MAXIMILIAN HAO*	Electrical Engineering
<i>Honors</i>	
SHOU, SHUYA	Computer Engineering
SIMONE, RYAN JOSEPH	Computer Science
SINGH, ARJUN PRATAP	Computer Science
SINGH, NIHAL	Electrical Engineering
SMITH, STEVEN JOHN.....	Computer Science
SODHI, BISMAN	Computer Science
SOLIAN, TYLER	Electrical Engineering
SPIVAK, WYATT HOWARD	Computer Science
STASIEWSKI, CHRIS JAN.....	Computer Science
STEENHAUSEN, KAILEY MORGAN	Chemical Engineering, Spanish
<i>Honors</i>	
STILING, MEGAN MARIE*.....	Mechanical Engineering
<i>High Honors</i>	
SU, QI	Computer Science
SUNG, JAE	Electrical Engineering
SURACE, STACEY JILL.....	Mechanical Engineering
<i>High Honors</i>	
SUTTER, AUSTIN JAMES.....	Mechanical Engineering
SWIST, WYATT JAMES	Electrical Engineering
<i>High Honors</i>	
TAGGART, GLEN M	Computer Science
TANG, ARMURA	Electrical Engineering, Physics
TANG, CONNOR WESLEY.....	Mechanical Engineering
TECHAUMNUAIWIT, THANAWAT	Computer Science

THANIGAIVELAN, KRITHIKA	Computer Engineering
TOLMAN, BRAEDEN MITCHELL	Electrical Engineering
<i>High Honors</i>	
TOTEV, GABRIEL T.	Computer Science
<i>High Honors</i>	
TRAN, ANDREW TA	Computer Science
TRAN, KEVIN TUAN	Computer Science
TRAN, MATTHEW GAJUN	Computer Engineering
TRAN, NICHOLAS	Computer Engineering
TRAN, ROWAN	Computer Science
<i>High Honors</i>	
TSENG, SEAN LAWRENCE	Electrical Engineering
<i>Highest Honors, Outstanding Senior - Electrical Engineering</i>	
TU, ALVIN	Computer Engineering
<i>High Honors</i>	
UMALI, FLUELLEN ARMAN LA SALLE	Computer Science
UMEZAWA, SAMMY M.	Computer Engineering
UNO, TAKAHIRO	Mechanical Engineering
<i>Honors</i>	
VAN DALSEM, DANIEL JARDINE	Electrical Engineering
<i>Honors</i>	
VENKATESH, NANDHA	Computer Science
VINOD, ARJUN*	Computer Engineering
<i>Honors</i>	
VO, JUSTIN NGUYEN	Computer Science
<i>High Honors</i>	
VU, RYAN ANH LAN	Computer Science
WAN, CHRISTINE LAI-YU	Computer Engineering
WANG, JAMIE	Computer Science
<i>Honors</i>	
WANG, JAY	Electrical Engineering, Physics
WANG, JIANGHUA	Computer Science
<i>High Honors</i>	
WANG, JONATHAN GUEY-HONG	Computer Science
WANG, JOY	Computer Science
WANG, KENNY YUCHENG	Computer Science
<i>Honors</i>	
WANG, MICHAEL	Computer Science
WANG, NICK	Computer Science, Mathematics
WANG, ROBIN	Computer Engineering, Statistics and Data Science
<i>Honors</i>	
WANG, XIANQI	Computer Engineering
WANG, XIYUE*	Computer Science
<i>Honors</i>	
WARDLAW, CAMILLE ANNE*	Electrical Engineering
<i>High Honors</i>	
WARREN, EBONY NICHOLE	Computer Engineering
WEI, DORIS	Computer Science
WEINER, CRAIG WILLIAM	Electrical Engineering
<i>Honors</i>	
WENG, KEVIN	Computer Science
<i>High Honors</i>	
WENGER, RYAN ANTHONY	Computer Engineering
<i>Honors</i>	
WENSTAD, NICHOLAS MATTHEW	Computer Science
WHITE, JOSHUA DANIEL	Chemical Engineering
WINIG, SKYLAR T	Computer Engineering
WIRTH, GABI SOPHIA MARIE	Chemical Engineering
WU, ANDY ZHUO	Computer Science
WU, BILLY	Computer Science

* Completed Honors Program

WU, ERIC	Computer Science
WU, ETHAN MING-DI*	Computer Science
WU, ZHIWEN*	Computer Engineering
XIA, CALVIN	Electrical Engineering
XIA, HAOTIAN	Computer Science
XIA, NING	Computer Science
XIE, MINGYU	Computer Science
XING, MICHAEL	Chemical Engineering
XIONG, CARL	Computer Science
<i>Honors</i>	
XU, CLIFFORD	Computer Science
XU, HAO	Mechanical Engineering
XU, HARDY	Computer Science
YANG, ALVIN TIENSHUO	Mechanical Engineering
YANG, RICHARD RUOYU	Computer Science
<i>High Honors</i>	
YAO, YU	Computer Science
YIM, JAKE AUSTIN	Computer Science
<i>Honors</i>	
YOU, HAOJUN	Mechanical Engineering
YOU, YOUNGJUN	Mechanical Engineering
YU, ADAM GUANGWEI	Computer Science
YU, ANTHONY	Chemical Engineering
YU, DEAHYEON	Electrical Engineering
YU, EREN	Computer Science
YU, SIMON	Computer Science
YUAN, DOUG TAN	Computer Science
ZAMORA FLORES, BRYAN ALDAIR	Computer Science
ZAMUDIO, WARREN M*	Mechanical Engineering
ZANORIA, ISAAC-NEIL	Electrical Engineering
ZENG, YU LING	Chemical Engineering
ZHANG, HONGYI	Chemical Engineering
ZHANG, JONAS	Computer Science, Global Studies
<i>Honors</i>	
ZHANG, MINGHAO	Mechanical Engineering
ZHANG, THOMAS ZONGCAN	Computer Science
<i>Highest Honors</i>	
ZHANG, VINCENT	Electrical Engineering
ZHAO, ANGELA ENQI	Computer Science
ZHAO, JIAYANG	Computer Science, Statistics and Data Science
ZHENG, BRYAN	Computer Science, Economics
ZHONG, EDWARD	Computer Science
ZHUANG, TIM	Electrical Engineering
ZUO, XIANGYING,	Mechanical Engineering, Physics

Tirrell Award for Distinction in Undergraduate Research

* Completed Honors Program

#UCSBCOE2023

UC SANTA BARBARA

Special Recognition

Outstanding Seniors

The following are students who are graduating with the highest grade point average among their peers in their degree programs.



Chemical Engineering

Will Keyes Borlik



Electrical Engineering

Sean Lawrence Tseng



Computer Engineering

Tianrui Hu



Mechanical Engineering

Kian Ahmadzadeh-Heravi



Computer Science

Nicholas Omeed Brown



Mechanical Engineering

Maddie Jo Baalman



Mechanical Engineering

Steven Nguyen



College of Engineering's Class of 2022 Student Speaker

Aamir Rehman ran Division I track and cross country at UCSB, earning a spot on the 2022 Big West Conference All-Academic Team. He served as external vice president of the UCSB chapter of Engineers Without Borders (EWB), a student organization that helps to improve the quality of life of disadvantaged communities by building environmentally and economically sustainable engineering projects. This month, he will receive a bachelor's degree in

mechanical engineering, graduate with honors, and deliver the student address at the College of Engineering's Undergraduate Commencement.

"It is an incredible honor to be the student speaker," said Rehman, who also minored in English. "I have loved my four years at UCSB and have gained so much from my degree, the opportunities present on campus, and the community."

Rehman will return to UCSB in the fall in the Master in Technology Management program.

Tirrell Award for Distinction in Undergraduate Research

Xiangying Zuo, who is double majoring in mechanical engineering and physics, is the recipient of the College of Engineering's 2023 Tirrell Award for Distinction in Undergraduate Research, which honors a graduating senior who showed excellence and promise as a researcher.

"This recognition further ignites my desire to continue pursuing research, and it reassures me that I am on the right path, and the challenges I face are opportunities for growth and discovery," said Zuo.

"This award reinforces my commitment to pushing the boundaries of quantum science and engineering. I am more inspired than ever to translate frontier technology into real-world innovations and make a meaningful impact on society."

Her research journey at UCSB included three distinct projects that enriched her understanding of quantum science and engineering. Zuo, who will attend Harvard University in the fall to pursue a PhD in quantum science and engineering, also received the Vice Chancellor's Award for Scholarship, Leadership, and Citizenship.



John and Sheila Lake Excellence Award

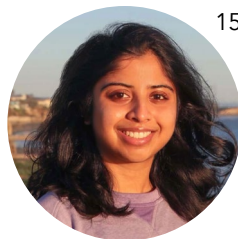
Jorge Gutierrez is the recipient of the college's 2023 John and Sheila Lake Excellence Award, for demonstrating outstanding academic performance and an extraordinary level of engagement within the college. He is earning a bachelor's degree in electrical engineering with a specialization in semiconductor and radio frequency engineering. He was an active member of Los Ingenieros (LI), UCSB's chapter of Society of Hispanic Professional Engineers, the Mathematics, Engineering, Science, Achievement (MESA) Program,

and UC LEADS, a two-year program of scientific research and graduate school preparation. While in LI, he served on the executive board as the internal vice-president and co-chair, developing leadership and mentorship skills along the way.

"Being a first-generation Hispanic college student born to a 17-year-old mother and a 19-year-old father motivated me to be a role model for students like me," said Gutierrez, will work as an associate hardware engineer at Northrop Grumman, taking part in a three-year rotational program called Pathways. "Neither of my parents went to college, but with their support and my hard work, I am proud to be the first member of my family to graduate from a UC with a STEM degree."

Hynes-Wood Award

In recognition of her selfless contributions to student activities at UC Santa Barbara, **Shivani Sista**, a junior computer science major, has received the College of Engineering's 2023 Hynes-Wood Award. Sista is the current president of UCSB's chapter of the Society of Women Engineers (SWE), an organization that works to create a lasting network among female engineering students and raise awareness in the campus and surrounding communities. She has also conducted undergraduate research the past two years through the Computer Science Department's Early Research Scholars Program (ERSP), a year-long research apprentice program designed to support students in their first research experience.



"Receiving this recognition is a wonderful honor," said Sista, who is also a member of UCSB's Pops Orchestra. "I feel appreciated to know that my efforts in uplifting our student community and providing a support system for gender minorities in engineering have made a positive impact on so many different people."

Undergraduate Recognition

UC Santa Barbara Awards of Distinction

Awards are presented to graduating seniors who have made an outstanding contribution to a particular area of UCSB student life and in recognition of in-depth involvement and significant achievement in campus or community activities.

Doris Wei

Vice Chancellor's Award for Scholarship, Leadership, and Citizenship

The award is presented to a graduating senior who embraces the principles of scholarship, leadership, and citizenship — through activities that enhance UCSB's academic environment, contributions to a consequential project, or extraordinary service to the campus community.

Xiangying Zuo

Chancellor's Award for Excellence in Undergraduate Research

The award recognizes four distinguished undergraduate researchers from UCSB every year, including one from engineering, to honor exceptional undergraduate contributions to knowledge creation in the field of discipline in which the research was conducted.

Matthew Ho

Congratulations, Class of 2023!



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