

SIXTH COLLEGE CLASS OF 2023

COMMENCEMENT EXERCISES

JUNE 18, 2023



Sixth College Commencement Exercises

National Anthem	
Carly Villongco	
Welcome	
Lakshmi Chilukuri Provost	
Presentation of Awards	5
OUTSTANDING FACULT	Y TEACHING AWARD
Presented by Phoebe Br	onstein
OUTSTANDING RESIDE	NTIAL LIFE SERVICE AWARD
Presented by Anthony	akubisin
OUTSTANDING TRANSI	ER STUDENT AWARD
Presented by Christine	Fraser
UC SAN DIEGO ALUMNI	OUTSTANDING SENIOR AWARD
Presented by Christine	Fraser
TEAL AWARD FOR OUT	STANDING GRADUATING SENIOR
Presented by Diane LeG	ree
DEAN'S AWARD FOR LE	ADERSHIP AND SERVICE
Presented by Diane Le	ree
Senior Address	
Angela Wang '23	
Presentation of Candid	ates
Conferring of Degrees	
Lakshmi Chilukuri Provost	
Closing	
Lakshmi Chilukuri Provost	
Recessional	



Sixth College History and Philosophy

Established in fall 2002, this year Sixth College celebrated 20 years of forwardthinking work in its new home at the North Torrey Pines Living Learning Neighborhood. Sixth College is the first undergraduate college at UC San Diego to emphasize experiential learning and to examine culture, community and communication through the intersection of art and technology. The college's motto of "Innovative, Interconnected, Aware" is realized through multimodal and interdisciplinary approaches to instill curiosity, ethical inquiry and intellectual flexibility. The Sixth College community is committed to critically examining and acting upon our social responsibility with rapidly evolving technology.

Sixth College students acquire the interpersonal skills, technical know-how, self-knowledge and cultural awareness needed to thrive and be effective in meeting evolving global challenges.

Candidates for the Degree of Bachelor of Arts and Bachelor of Science

*Phi Beta Kappa member or invited to membership

+Potential University Honors for 2022-23, determined by graded units and grade-point average at the time of filing. Final honors will be awarded on the basis of all completed courses and grades.

Final degree will be awarded on the basis of all completed coursework and requirements. This program does not serve as a document of record or as proof of graduation.

Jillian Medrana Abasta

Psychology/Clinical Psychology

John Johnny Abboud Jr.

Cognitive Science (Specialization in Design and Interaction)

Cambria Helene Adams

Structural Engineering

Avina Afroz

Human Biology

Keshab Agarwal+

Computer Science

Vardhan Agarwal

Computer Science

Aman Kumar Aggarwal+

Computer Science

Karina Shereen Aghayan

Psychology/Cognitive Psychology

Anjni Vinod Agrawal

Molecular and Cell Biology

Daisy Marisol Aguilar Enriquez

Neurobiology

Brynna Nicola Ahlstrom

Communication

Roman Ahmadi

Computer Science

Rayan Faizuddin Ahmed

Environmental Engineering

Tahmid Nabhan Ahmed

Human Biology Language Studies

Ryley Reginald Aimer-Ghani

Cognitive Science (Specialization in Design and Interaction)

Taha Areeb Alam

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Marina Nina-Christine Alberti⁺

Visual Arts (Studio)

Visual Arts (Art History/Criticism)

Ailyn Adriana Alicea

Public Health (Concentration in Health Policy and Management Sciences)

Ashley Jean Allums

General Biology

Theodore Julian Alo+

Computer Science

Mohammad Taha Amjad

Neurobiology

Yong Ha An

Psychology

Sarah Kiyoko Ando

Visual Arts (Speculative Design)

Lilly Qing Yao Andrea

Environmental Chemistry

Joshua Ben-Escher Blue Anello

Visual Arts (Media)

Psychology

Alyssa Pauline Panlilio Angeles

General Biology

Nicholas Alexander Anguiano

Computer Science

Shria Arcot⁺

Computer Science (Specialization in Bioinformatics)

Ashley Santos Arizabal

Cognitive Science (Specialization in Design and Interaction)

Luke S Aronson

Marine Biology

Dorsa Arshi

Psychology

Ainesh Arumugam

Computer Engineering

Brian Arthur Aspinwall⁺

Mathematics-Computer Science

Madelyn Anmei Astaunda

Cognitive Science (Specialization in Clinical Aspects of Cognition)

Roran Lorena Ausman

Political Science/Public Policy

Nihal Ahmed Azeez

Electrical Engineering

Ameer Noah Azlan

International Studies-Economics

Lara May Uy Bacani

Computer Science

Eugene Baeg

Joint Major Mathematics and Economics

Tyler Mitchell Baldwin

Mathematics-Computer Science

Christopher Leon Ballecer

Electrical Engineering

Frances Clara Espinoza Barawid

Psychology/Clinical Psychology Literature/Writing

Humza Bari

Biochemistry

Larisa May Parama Barlan

Visual Arts (Studio)

Rangana Warnakuladithya Bartlett

Cognitive Science (Specialization in Neuroscience)

Danielle Fajilan Basco

Biochemistry Psychology

Shayaun Bashar

Electrical Engineering

Isaac Maurice Battles

Mathematics (Applied)

Chloe Megan Bayani

Cognitive Science (Specialization in Design and Interaction)

Adeeb Noah Bayat

Aerospace Engineering

Stacy Zohra Benbarka

Mathematics (Applied)

Christopher Benitez

International Studies-International Business

Edgar Benitez Jr.

Human Biology

Kamil Bennis

International Studies-International Business

Keagan Tuttle Benson

Data Science

Jeremy Matthew Berman+

International Studies-International Business

Christopher Bernal Trinidad

Neurobiology

Sahil Bhalla

Physics (Specialization in Computational Physics)

Mathematics-Computer Science

Sarah Bhatti

Psychology

Bibaswan Bhawal

Mathematics-Computer Science

Sean Vicente Bianes

Computer Science

Zachary Arcadio Bigelow

Cognitive Science (Specialization in Design and Interaction)

Raven Justine Bisarra

Public Health (Concentration in Medicine Sciences)

Anamika Singh Bisen

Neurobiology

Katie Lynn Blastek+

Political Science/Public Law History

Tobie Jonas Bloom

Environmental Chemistry

Ragini Bomma

Computer Science

Michael Christian Borchard

Pharmacological Chemistry

Mehdi Bouassami+

Data Science

Nicholas Ryan Brady

Aerospace Engineering

Nicholas Keith Brandt

Environmental Chemistry

Cesar Alejandro Bravo Berumen Jr

Business Economics

International Studies-International Business

Abigail Ann Brenton

Structural Engineering

Cade Raymond Brower

Economics

Daniel S Brown

Mechanical Engineering

John Carson Brown⁺

Biochemistry

Garrett James Bruner

International Studies-International Business

Jennifer Ngoclan Bui

General Biology

Jolina Thien-Xuan Bui

Human Biology

Shakked William Buller

International Studies-International Business

Ada Burton

Interdisciplinary Computing and the Arts

Kieran Anthony Edward Burton

Interdisciplinary Computing and the Arts

Zainab Majeed Butt

Human Biology

Max Edward Buydakov

Human Biology Global Health

Majesty Marie Byrd

Theatre

Kyewon Byun

Economics

Andrew James Caballero+

Cognitive Science (Specialization in Design and Interaction)

Odina Dayan Cabrera

International Studies-International Business

Zachary Andre Cadieux+

Mechanical Engineering (Specialization in Controls and Robotics)

Kelly Cai

Public Health (Concentration in Medicine Sciences)

Vincent Cai

Computer Science Linguistics

Yufei Cai

International Studies-International Business

Samuel Aiden Calto

Cognitive Science (Specialization in Design and Interaction) Music

Zane Davis Camacho-Riddle

Theatre

Juan Jose Campos

Computer Science

Emily Cangelosi

Psychology

Communication

Dianne Abigail Canilang

Public Health (Concentration in Epidemiology)

David Minh-Duy Cao*

Computer Science Ethnic Studies

Cristian Antonio Carbajal

Business Economics

Ben Ryan Carfano*+

Human Biology

Psychology/Clinical Psychology

Alissa Kaylin Carmona

Public Health

Cole Elios Carrillo

Anthropology (Concentration in Biological Anthropology)

Nicole Ceron Lopez

International Studies-Sociology

Vivian Cerrito

Sociology-Social Inequality

Dulce Maria Chaidez

Political Science/Race, Ethnicity, and Politics

Anika Chakrabarty

Business Economics

Lilliana Arden Chalfant

Joint Major Mathematics and Economics

Ananya Chandorkar

Data Science

Hsuan Jung Chang

Economics

Kevin Chang

Computer Engineering

Serena Hoi-Woon Chang+

Biochemistry

Bettye Elise Chargin*+

Psychology

Vanson Chau

Business Psychology

Aedan Chen

Aerospace Engineering

Andi Chen

Mathematics

Andy Chen

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Baixi Chen*+

International Studies-International Business

Eric Juinhao Chen

Computer Engineering

Howard Chen

General Biology

Jason Chen

Neurobiology

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jay Chen*+

Bioengineering

Kelly Yc Chen

Psychology/Human Health

Nathan Chen

Human Biology

Shiqi Chen

Psychology/Clinical Psychology

Siyuan Chen

Psychology/Clinical Psychology

Xiangzhi Chen

International Studies-International Business

Yutong Chen+

Visual Arts (Studio)

Cognitive Science (Specialization in Design and Interaction)

Chuo Hin Jonas Cheng

International Studies-International Business

Jada Cheng

Business Economics

Delvin Leo Cherian

Chemical Engineering

Madison Amanda Chew⁺

Human Biology

Cindy Chiang

International Studies-International Business

Patrick Chiang

Computer Science

Michelle Hui Li Chiew

Molecular and Cell Biology

Jaehoon Choi

Computer Science

Jay Chok

Bioengineering (Biotechnology)

Matthew Ethan Chong

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Iplam Chou

Psychology/Clinical Psychology

Mika Michelle Christiansen+

Interdisciplinary Computing and the Arts

Lucy J Chu

Business Economics

Nicole Aline Chu

Visual Arts (Studio)

Dominic Jie Chua

Computer Science

Devin Chung

Psychology/Clinical Psychology

Issac Chung

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Ryan Khanh Chung

Marine Biology

Jazmin Cisneros

International Studies-International Business

Allison Grace Clark

Human Biology

Matthew David Thomas Clifton

Microbiology

Damien Christopher Coates+

Theatre Dance

Max Lempert Cohen+

Computer Science

Assaf Cohen-Arazi+

Mathematics-Computer Science

Owen Kousuke Collins+

Interdisciplinary Computing and the Arts

Jackson Joseph Conte⁺

Computer Science

David Odea Cook Jr

Computer Engineering

Sheila Cordon Fuentes

Molecular and Cell Biology

Eduardo Antonio Cordova

Global Health

Cynthia Coria

General Physics

Karis Gibeaut Couch

Psychology

Robert Kai Coughlin

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Euan Douglas Cousar

Mathematics-Computer Science

Arthur Couturier

Structural Engineering

Everett Harrison Craw

Computer Engineering

Takumi Nakazato Crombie

Aerospace Engineering

Tessa Elise Crouch

Oceanic and Atmospheric Sciences

Aaron Jacob Crow

Mathematics-Computer Science

Tyler Andrew Culp

Mathematics-Computer Science

Blake Daniel Currier

Cognitive Science (Specialization in Neuroscience)

James Yang Dai

Data Science

Yue Dai

International Studies-International Business

Cole Dale

Cognitive and Behavioral Neuroscience

Michelle Lynn Davalos

Psychology/Clinical Psychology

Daylon John De Alva

Theatre

Hadassah Graciella Debora

Business Psychology

Erwyn Elegores Dela Cruz

Neurobiology

Alexander R Densert

Human Biology

Aleksandra Lidia Desens

Computer Engineering

Connor Ryan Desroberts

Human Biology

Dhanvi Desu+

Computer Science

Aniket Dhar+

Bioengineering

Uday Dhawan+

Computer Science

Management Science

Maria Quaidzoher Dhilla+

Cognitive Science (Specialization in Design and Interaction)

Ariel C Diallo

Psychology

Edgar Diaz

Computer Science

Joe Christopher Diaz

Psychology/Social Psychology

Alicia Jeanne Diaz-Conti

Human Biology

Brandi Marie Dickens

Psychology/Developmental Psychology

Jerilyn Ryan Dickens

Psychology/Developmental Psychology

Alexandra Marguerite Diers-Parker

Business Economics

Kristine Dimayuga Dimaculangan

Public Health (Concentration in Community Health Sciences)

Sandiela Victoria Dimatulac

International Studies-International Business Communication

Tech Kern Ding+

Computer Science

Raphael Reyes Dionisio

Aerospace Engineering

Chloe Thao Do

Human Biology

Vanessa Van-Anh Do

Biochemistry

Jimmy Talong Doan

Computer Science

Tung Ba Doan

Mathematics-Computer Science

Ryan Anthony Juico Dogoldogol

Molecular and Cell Biology

Lara Donabedian

Economics

Christine Joanne Doppler-Ulang

Communication

Andrew Thanh Doudna

Biochemistry

Aidan Akira Dougherty+

Electrical Engineering

Aubrey Dougherty

Biochemistry

Joseph Matthew Downes

International Studies-International Business

Lauren Camille Duarte

General Biology

Andrew Vendivil Dungo

Nanoengineering

Ryan Michael Dunlap

Oceanic and Atmospheric Sciences

Grant Edward Duntugan

Mathematics-Computer Science

Samantha Lee Dyer

General Biology

Marissa Leann Eddy

Psychology/Social Psychology

Maxim Edelson*+

Computer Science

Keate M Ehrenburg

Cognitive Science

Freshta Ehsan

Cognitive Science (Specialization in Design and Interaction)

Sailor Frances Eichhorn+

Computer Science

Alliya Mohamed Eid

Mathematics-Secondary Education

Mekhi Jaevon Ellington

Electrical Engineering

Andruw Hoover Elopre

Economics

Philip Emmanuele

Bioengineering (Biotechnology)

Josiah Scott Engstrom

Mechanical Engineering (Specialization in Controls and Robotics)

Maia Elyse Erhard+

Cognitive Science (Specialization in Neuroscience)

Hunter D Erlach

Music

Christian William Evick

Communication

Apollo Sylvian Fabian

Visual Arts (Studio)

Merna Rano Fahmy

Public Health (Concentration in Medicine Sciences)

Maila Fang

Visual Arts (Studio)

Isabella Emilli Farias

Psychology

Shirley Feng*+

Psychology/Clinical Psychology Cognitive and Behavioral Neuroscience

Emmet Kaine Findlay

Visual Arts (Speculative Design)

Brittany Ann Fiorella

Visual Arts (Speculative Design)

Breanna Flores

Communication

Damaris Flores

Mathematics (Applied)

Daniel Enrique Flores

International Studies-International Business Education Sciences

Martin Alejandro Flores Leon

Computer Engineering

Frank Kelly Floyd III

Visual Arts (Media)

Andy Win Fong

Electrical Engineering

Jillian Rose Fortner

Communication

Ashley Lynn Fox

Psychology/Human Health

Jiayi Fu

Sociology-Law and Society

Michael Fu

Computer Science

Ziv Fuchs+

Computer Science

Elaine May Fukushima

Biochemistry

Dora Wing Sze Fung

International Studies-International Business

Christopher Steven Galarze-

Gonzales

Aerospace Engineering

Leann Sim Gamboa

Cognitive Science (Specialization in Design and Interaction)

Akhilan Narayanan Ganesh*+

Computer Science

Abhinav Ganguly

Computer Science

Degi Gao

Interdisciplinary Computing and the Arts

Katrina Soriano Garay

Chemical Engineering

Marau Garcia

General Biology

Psychology/Human Health

Luis Fernando Garcia Perez

Urban Studies and Planning

Esheta Garg

Cognitive Science (Specialization in Design and Interaction)

Makaena Gee

Human Biology

Zachary Gee

Economics

Emmeryn Maria Gelblicht

Computer Engineering

Dhyey Ashishkumar Ghodasara

Electrical Engineering

Sulek Ghosh

Molecular and Cell Biology

Michael Alexander Gigoux

Mechanical Engineering

Harroop Kaur Gill

Sociology

Simran Kaur Gill

Psychology/Clinical Psychology

Marti Rae Glovinsky

Cognitive and Behavioral Neuroscience

Sofie Gmerek

Computer Science

Samantha Rose Goff

Literature/Writing

Mihika Archana Gokarn

International Studies-Philosophy

Natalie Seaton Gold+

Political Science/Data Analytics

Mehmet Sinan Golhan

Nanoengineering

Raquel Victor Goli

General Biology

Brayan Gomez

Cognitive Science (Specialization in Design and Interaction)

Rubi Yoana Gomez

Public Health (Concentration in Community

Health Sciences)

Lailah Marie Gonzalez+

Computer Science

Noah Ricardo Gonzalez

Visual Arts (Media)

Valerie Luz Gonzalez

Molecular and Cell Biology

Marley Wyatt Gough+

Sociology

Henry Gray

Political Science

Logan Michael Griffith

Electrical Engineering

Qiuye Gu

International Studies-International Business

Zhentong Gu

International Studies-International Business

Alex Tak Guan

Data Science

Junyi Guan⁺

Communication

Isabel Lorena Guitteau

Environmental Systems (Ecology, Behavior, and Evolution)

Katelin Rachelle Gumenberg

Cognitive Science (Specialization

in Neuroscience)

Katreena Angela Gundran

General Biology

Yiwen Guo

Structural Engineering

Himanshi Gupta

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Brandon Jordan Gutierrez

International Studies-International Business

Fernanda Gutierrez

Psychology/Social Psychology Sociology-Law and Society

Alejandro Gutierrez Mendoza

Chemical Engineering

Jacqueline Guzman

Aerospace Engineering

Kayla Haas

Marine Biology

Scott William Hall

Mechanical Engineering

Andrew Robert Hallett

Mechanical Engineering (Specialization in Controls and Robotics)

Holly Tsugiko Hamada

General Biology

Sociology-Science and Medicine

Aya Hamideh

Human Developmental Sciences

Goeun Han

Mechanical Engineering

Vicky Yu-Wen Han

Molecular and Cell Biology

Shravan Manikandan Hariharan⁺

Computer Science

Sydney Paige Harrison

Communication

Kyle Christopher Hastings

Management Science

Amber Marie Hauw

Human Biology

Nader Walid Hazin

Business Psychology

Jingyuan He⁺

Mathematics-Computer Science

Mia He

Visual Arts (Media)

Susanna P He

Computer Science

Miguel Tiarnan Heatherman

Cognitive Science (Specialization in Design and Interaction)

Morgan Bailey Helm

Political Science

Natalie Hemond

Chemistry

Christian J Hendric

Electrical Engineering

Katherine Orfelinda Henriquez

Global Health

James Conrad Hern

Visual Arts (Media)

Joseph Andrew Hernandez

Sociology

Arthur Hewig

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Chaz Julian Hirales

Interdisciplinary Computing and the Arts

Adeline W Ho+

Communication

Bailey Ho

Mathematics-Computer Science

Christina Kim-My Ho

General Biology

Devin James Ho+

Aerospace Engineering

Kelvin Ho

Visual Arts (Media)

Khang Duy Hoang

Bioengineering (Biotechnology)

Vivian Thi Hoang

Cognitive Science (Specialization in Neuroscience)

Bailey Cathren Hodgin

Psychology/Clinical Psychology

Joshua Justin Holguin

Global Health

Jamie Lynn Holt

Molecular and Cell Biology

Hiroki Honda

Electrical Engineering

Sai Rohith Yadav Hosuru

Biology (Specialization in Bioinformatics)

Timothy Hsiao

International Studies-International Business

Grace Hsieh

Communication

Leo Chun-Tong Hu

Mathematics-Computer Science

Lily Hu

Cognitive Science (Specialization in Design and Interaction)

Junjie Jayden Huang

Visual Arts (Media)

Kyna Beethoven Huang

Biochemistry

Meiging Huang

Business Economics

Ruijie Sophia Huang

Psychology/Cognitive Psychology Cognitive Science (Specialization in Design and Interaction)

Yuchen Huang

General Biology

Yucheng Huang+

Computer Engineering

Yunyi Huang+

Data Science

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Raidah Anisah Huda

Molecular and Cell Biology

Katerina Husar Lazarova

Visual Arts (Studio)

Amberlee Joy Huynh

Mathematics-Computer Science

Alia Mahmoud-Samy Ibrahim

Cognitive Science (Specialization in

Neuroscience)

Linguistics (Speech and Language Sciences)

Jessy Sherif Ibrahim

Visual Arts (Media)

Misha Taylor Ingraham

Biochemistry

Ria Louise Isaac

Cognitive and Behavioral Neuroscience

Kerestien I Isha

Cognitive and Behavioral Neuroscience

Sawako Leilani Ishihara

Psychology/Clinical Psychology

John Keneth Ollero Isla

Anthropology (Concentration in Archaeology)

Nikhil Srinivasan Iyengar

Mechanical Engineering

Aditya H Iyer

Economics

Ryan Canaan Jackson

Structural Engineering

Harsha Jagarlamudi

Data Science

Sanchit Jain

Joint Major Mathematics and Economics

Omid Jamshidi⁺

Microbiology

Kevin Jun-Mun Jang+

Computer Science

Manasa Jannamaraju

International Studies-International Business

Ian Janson

Mathematics-Computer Science

Ashraf M Jarkas

Biology (Specialization in Bioinformatics)

Andrew Vincent Jensen⁺

Business Psychology

Jessica Ann Jensen

History

Sumin Jeong

Management Science

Emily Carolyn Jewik

Computer Science

Lu Jia

Visual Arts (Media)

Zhaoyang Jia*+

Mathematics-Computer Science Molecular and Cell Biology

Hongchang Jiang

Mathematics-Computer Science

Mengyao Jiang

Business Economics

Saul Israel Jimenez

Cognitive Science (Specialization in Design and Interaction)

Samuel Andi Jin+

Political Science/Data Analytics

Sean Jin

Management Science

Zhirui Jin

Economics

Richard Jing*+

Aerospace Engineering

Destiny Johnson

Human Developmental Sciences

Shane Donald Johnson

Cognitive and Behavioral Neuroscience

Ethan Jolly

Aerospace Engineering

Carson Riley Jones

Aerospace Engineering

Seth Kai Jones

Biochemistry

Sela Naomi Josephs

Communication

Shane Wc Jost

Marine Biology

Theo Jouvin

International Studies-International Business

Claire Juang

International Studies-International Business

Collin Jun

Electrical Engineering

Laurensius Ferdinand Junaidy

Mathematics-Computer Science

Chance Kang

Mathematics-Computer Science

Minsung Kang+

Computer Science

Yong Ku Kang

International Studies-International Business

Anya Maria Karanov

General Biology

Pramesh Imsara Kariyawasam

Mathematics-Computer Science

Divneet Kaur*+

Computer Engineering

Jasnoor Kaur

Human Biology

Rina Kaura⁺

Cognitive Science (Specialization in Machine

Learning and Neural Computation)

Archishma Kavalipati

Biology (Specialization in Bioinformatics)

Ramtin Kazemi

Computer Science

Kaitlin Junghee Keefe⁺

Education Sciences

Jaida Mai Kelley*+

Business Psychology

Rishaan Tajan Kenkre

Bioengineering (Bioinformatics)

Leila Bing Keyvan

Human Biology

Hassan Khairi

Computer Engineering

Muhammad Yamaan Khan

General Biology

Soha Yasmeen Khan⁺

Biochemistry

Beomsu Kim

Computer Engineering

Celline Kim

Human Biology

Dong-Su Kim*+

Human Biology

Elise K Kim⁺

Molecular and Cell Biology

Haewon Kim+

Business Economics

Hana Sunghee Kim+

Computer Science

Jeongho Kim

International Studies-International Business

Joeun Joann Kim

Chemistry

Shawn Jiseung Kim

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Iliessa Fumiye Kimura

Environmental Chemistry

Parker William Kinney

Philosophy

Shahar Kinog*

Aerospace Engineering

Brendan Cade Kirtlan

Mathematics-Computer Science

Sofia Mely Kniveton-Insogna⁺

General Biology

Shravan Konduru⁺

Computer Science

Sude Yagmur Kopru

International Studies-International Business

Robert Alan Korman

Aerospace Engineering

Robert Hayes Kovar

Cognitive Science (Specialization in Design and Interaction)

Alex Deng Kuang

Cognitive Science (Specialization in Language and Culture)

Marwan Hashim Kudsi

Data Science

Anish Jayant Kulkarni+

Computer Engineering

Aditya Kumar

Computer Science

Benjamin Kuo

Computer Science

Eve Kurutz

Global Health

Allison Elizabeth Erica Lafuze

Human Biology

Aidan Joseph Lagrasta

International Studies-International Business

Farmaeliane Lai

Psychology/Clinical Psychology

Peter Thien Lai

Mechanical Engineering

Emily H Lam

Business Economics

Kenneth Chun-Ho Lam

Mathematics-Computer Science

Jayson Cade Laron

Electrical Engineering

Baylee Ann Larson

Bioengineering (Biotechnology)

Randa Lateef

Neurobiology

Alexander Michael Lau

Business Economics

Marcus Lau

General Biology

Angelina Young Law*+

Mechanical Engineering

Jacob Jeffrey Lawler

Cognitive Science (Specialization in Design

and Interaction)

Ryan Lam Lay

Computer Science

Caitlin Lan-Khue Le+

Mechanical Engineering (Specialization in Controls and Robotics)

Franklin Rong Le

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Trung Anh Le

Electrical Engineering

Tyler Huynh Le

Computer Science

Griselda Leal-Tejada

Psychology/Clinical Psychology

Aaron Lee

General Biology

Dylan Khang-Nghi Lee+

Data Science

Grace Woo Joo Lee

Real Estate and Development

Honghee Lee

Aerospace Engineering

Hyeonjoo Lee

Cognitive Science (Specialization in Design and Interaction)

Jacqueline Kayla Carino Lee+

Data Science

Jerrick Tien Lee

Computer Science

Kai Lee

Computer Science

Kevin Jaemo Lee

Computer Science

Rebecca Tzu-Yu Lee

Human Biology

Sebastian C Lee

Mechanical Engineering

Seunghyun Lee

Bioengineering (Biotechnology)

Soowon Lee

Electrical Engineering

Wei-Ni Lee

Communication

Jingqiao Lei⁺

Mathematics (Applied)

Tara Soe Len

Mechanical Engineering

Eric Leon

International Studies-International Business

Gabriel Batocabe Leong

Computer Engineering

Margarita Leonova

Computer Science

Haley Nicole Lester

Psychology/Clinical Psychology

Tsz Hin Leung

Communication

Stephanie Aileen Lewis

Environmental Systems (Ecology, Behavior, and Evolution)

Aaron Singhan Li

Computer Science

Andrew Li

Cognitive Science (Specialization in Design and Interaction)

Haoqi Li

Sociology

Jiaqi Li

Economics

Jiawen Li

Business Economics

Junyi Li

Economics

Kathy Li

Computer Science

Man Hang Li

Communication

Siqi Li

Visual Arts (Studio)

Wurun Li

Economics

Zecheng Li

Joint Major Mathematics and Economics Cognitive Science (Specialization in Machine Learning and Neural Computation)

Zehong Li

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Zhenjia Li

Economics

Zhuoran Li

Computer Science

Damien Liang

Computer Science

Vicki Liang

Computer Science

Chaejeong Lim

Communication

Business Psychology

Hyunmin Lim

Computer Science

Jeremiah S Lim

Chemical Engineering

Chia Long Lin

Computer Science

Claire Lin*+

Human Biology

Ethan Charles Lin+

Interdisciplinary Computing and the Arts

Grace Lin

Cognitive Science (Specialization in Design and Interaction)

Jingyi Lin*+

Communication

Psychology/Social Psychology

Kevin Gui-Wei Lin

Psychology/Clinical Psychology

Leon Lin

Computer Science

Patrick K Lin+

Computer Science

Tiffany Lin

Mathematics

Tzutung Lin*+

Human Biology

Wei-Ting Lin

International Studies-International Business

Quintin Mateo Litten

Economics

Bryan Liu⁺

Psychology/Clinical Psychology

Grant Liu

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Huaning Liu*+

Data Science

Mathematics (Applied)

Jiaxin Liu

Business Economics

Lillian Yao-Nee Liu+

Human Biology

Xiangyun Liu

Linguistics (Speech and Language Sciences) Visual Arts (Speculative Design)

Yitong Liu

Communication

Yumeng Liu

International Studies-International Business

Yutong Liu

Visual Arts (Studio)

Zeping Liu

Sociology

Zeyu Liu

Economics

Luke Varni Lloyd

Data Science

Zachary Adam Lloyd

Cognitive Science (Specialization in Design and Interaction)

Lyn Loi

Psychology/Clinical Psychology

Dilan Nehemias Lopez+

Cognitive Science (Specialization in Design and Interaction)

Gisselle Elizabeth Lopez

Ethnic Studies

Critical Gender Studies

Jonathan Low⁺

Mechanical Engineering (Specialization in Fluid Mechanics and Thermal Systems)

Josephine Angela Lowery

International Studies-International Business

Elizabeth Zeya Lu

General Biology

Xiaohui Lu

Mathematics (Applied)

Gavin Lukanc

Economics

History

Jonathan Lum

Cognitive Science (Specialization in Design and Interaction)

Tyler Andrew Lum⁺

Human Biology

Andrew Robert Luna

Bioengineering

Junzhe Luo

Electrical Engineering

Amanda Luu

Neurobiology

Ethan Bao-Danh Luu+

Human Biology

Natalie Thuy-Tien Luu

Chemical Engineering

Shina Kim Luu

General Biology Global Health

Kurtis Yok Whai Ma

Computer Engineering

Hallie Rivkah Macaulay

Communication

Craig Robert Mack

Mechanical Engineering (Specialization in Materials Science and Engineering)

Citlaly Magana Sandoval

Psychology/Social Psychology

Danielle Kaylee Magat

Visual Arts (Art History/Criticism)

Education Sciences

Wesley Douglas Mah

Human Biology

Navina Mahesh

Mathematics-Computer Science

Alexander K Makhratchev

Data Science

Naweed Ahmad Malal

Computer Science

Hannah Rose Maldonado+

Business Psychology

Calvin Benedict Manahan+

Political Science

Ashley May Manalad

Mechanical Engineering

Karthikeya Manchala*+

Data Science

Luis Alexandro Mancilla

Mathematics (Applied)

Rina Skye Mandeville

International Studies-International Business

Tyler M Manning

Aerospace Engineering

Isaac Darren Mao

General Biology

Alma Nayeli Marmol

Psychology/Social Psychology

Ashley Nicole Marquez

Psychology/Human Health

Taylore Marie Martinez

Business Psychology

Jose Luis Mateo Jr

Psychology/Human Health

Kalp Mathur

Structural Engineering

John X Mauricio

Data Science

Marissa Suzanne Mazurie

Molecular and Cell Biology

Timothy David McAfee+

Business Psychology

William Christopher Rosales

McCloud+

Molecular and Cell Biology

Chemical Engineering

Jade McDermott

General Biology

Christopher John McDonald-

Gilmartin

Joint Major Mathematics and Economics

Raghav Mehndiratta⁺

Computer Science

Jenna Luceros Mejia

Public Health

Tanya Menchaca

 $Linguistics \, (Speech \, and \, Language \, Sciences)$

Angela Mendez Chacon

Chemical Engineering

Seth Harel Menn

Mathematics-Computer Science

Manuel Mercado

Global Health

Dante Merino

Communication

Alexis Messing+

Visual Arts (Media)

Jonathan Mi*+

Electrical Engineering

Alexander Christopher Michaelis

Economics

Matilda Helene Michel⁺

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Johann Nicolas Milios*+

Visual Arts (Media)

Joseph Robert Miller

Business Economics

Michael Joseph William Mitchell

International Studies-International Business

Kurumi Miyazaki+

Interdisciplinary Computing and the Arts

Samantha Mochel+

Political Science/International Relations

Sydney Olivia Mochel

Mathematics (Applied)

Andre Caldas Modolo⁺

Molecular and Cell Biology

Eduardo Caldas Modolo+

Molecular and Cell Biology

Aditya Anand Moghe

Computer Engineering

Niclas Mohnen

Cognitive and Behavioral Neuroscience

N'Dia Milan Monroe

Psychology/Social Psychology

Bianca Nicole Montgomery

Human Biology

Mario J Montiel

Structural Engineering

Jonathan Jong-Hyun Moon

Computer Science

Kyle Mateo Morales

Visual Arts (Studio)

Mya Livier Moran

Cognitive and Behavioral Neuroscience

Matthew Christopher Morris+

Visual Arts (Speculative Design)

Matvey Mosievskiy

Mathematics (Applied)

Economics

Joshua Mitchell Muck

Aerospace Engineering

Linzy Mueller

Cognitive Science (Specialization in Design and Interaction)

Azzaya Munkhbat⁺

Cognitive Science (Specialization in Design

and Interaction)

Cairo Samantha Murphy

General Biology

Garrett John Musil

Chemistry

Luke Edward Myers

Computer Science

Micaela Lin Myers

Psychology

Michelle Nacayama

General Biology

Raideep Nag*+

Computer Engineering

Priyanka Anil Nagasamudra

Data Science

Mathematics-Computer Science

Atul Nair

Mathematics-Computer Science

Tara Patel Nakano

Communication

Grace Noel Nakashima

Public Health (Concentration in Epidemiology)

Amir Saman Naseri⁺

Mechanical Engineering (Specialization in

Controls and Robotics)

Pauline Akram Nassar

International Studies-Sociology

William Nathan

Data Science

Linda Estrella Natividad

Political Science/Public Law

Galen Ng

Mathematics-Computer Science

Nathan Shew Yat Ng+

Data Science

Triana W Ng

Human Biology

Albert Thien Nguyen*+

Molecular and Cell Biology

Audrey Lan Thu Nguyen

General Biology

Casey Minh Nguyen

Microbiology

Frederic Manh Nguyen

Molecular and Cell Biology

Jimmi Nguyen+

Human Biology

Julia Phung Nguyen

International Studies-International Business

Kelly Dac Nguyen

Neurobiology

Kourtney Kim Nguyen

General Biology

Megan Nguyen

Communication

Michelle Mi Nguyen

Cognitive and Behavioral Neuroscience

Nolan Quoc-Si Nguyen+

Human Biology

Quyen Ngoc Nha Nguyen

Computer Science

Richard Wong Nguyen

Microbiology

Tiffany Kieu Thi Nguyen

Psychology

Tina Nguyen

Cognitive Science (Specialization in Design and Interaction)

Trisha Han Nguyen

Structural Engineering

Viet Derek Nguyen

Human Biology

Kirsten Maris Bohol Nino

Electrical Engineering

Michael A Nodini

Data Science

Aoife Anna Noonan

Philosophy

Shasanka Krishna Nudurupati

Mathematics-Computer Science

Alyssa Michelle Obal

History

Jocelyn Irene Obregon-Padilla

Literatures in English Ethnic Studies

Anjolie Isabella Marlo Ochalek

Theatre

Ella Anne O'Donnell

Chemical Engineering

Catherine Jessica Oei⁺

Cognitive Science (Specialization in Design and Interaction)

Kris Irick Oelschlager

Psychology/Developmental Psychology

Jeffrev Oh+

Public Health (Concentration in Medicine Sciences)

Raphael Young Oh

Computer Science

Sierra Lin Emi Okamura

Psychology/Human Health

Gavin Scott Oleary

Economics

Yoshie Michelle Onodera

Psychology

Nathan Kahndong Onpaeng

Biology (Specialization in Bioinformatics)

Timothy Orlov

Mathematics-Computer Science

Yasmin M Orozco

Human Biology

Mariana Ortega-Rodriguez

Mathematics (Applied)

Andres Ortiz

Electrical Engineering

Jose Pablo Ortiz

Language Studies

Elayna P Osterman

Marine Biology

Antoni Takuma Ostrowski⁺

Aerospace Engineering

Kaylan Kimble Ouerbacker

Political Science

Ruby Padilla

Environmental Systems (Ecology, Behavior, and Evolution)

Danika Kiyoka Pagaduan

Human Biology

Jayda Lee Pagan

Psychology/Cognitive Psychology

Daniel Pak

Computer Engineering

Jing Pan

International Studies-International Business

Alec Joseph Panattoni⁺

Data Science

Vishwa Pandya

Ecology, Behavior, and Evolution

Judi-Marie Ariel Pangelinan

Interdisciplinary Computing and the Arts

Nicholas Papaioannides

Economics

Mira Mandar Paranjape

Business Psychology

Wen Park+

Political Science/Race, Ethnicity, and Politics

Alec Daniel Parra-Miranda

Political Science/American Politics

Vartan Pashayan

Real Estate and Development

Gil Moshe Pasternak⁺

Mathematics (Applied)

Jay Dilip Patel*+

Neurobiology

Kaylani Nikita Patel*+

Bioengineering

Alan Christopher Patricio

Sociology-Law and Society

Bianca Michelle Paturzo

Psychology

Cayetana Mary Pendergast+

Psychology/Developmental Psychology

Erica Peng+

Bioengineering (Biotechnology)

Thalia Xochitl Peralta

Environmental Systems (Ecology, Behavior, and Evolution)

Brad Martin Perez

Visual Arts (Media)

Jessica Nicole Perez

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Marina Perez

Human Biology

Monserrat Sugeli Perez Ramos

Psychology/Cognitive Psychology

Alexia Jean Perry⁺

Business Psychology

Kelsey Jane Pforsich

Psychology/Clinical Psychology

Christian D Pham

Structural Engineering

Vivian Nguy Pham

Molecular and Cell Biology

Christine Tu Uyen Phan

Public Health (Concentration in Medicine Sciences)

Shawn Le Phan

Chemical Engineering

Vivian Phan

Human Biology

Justin Pok Him Phen

Data Science

Maxwell A Pickard

Mathematics (Applied)

Bryana Anais Pina

Public Health

Harry Potter

Molecular and Cell Biology

Ashley Maudi Prado

Public Health (Concentration in Epidemiology)

Elisa Jordan Prohroff

Marine Biology

Shihan Qi⁺

International Studies-International Business Communication

Yuetong Qi

Music

Jasmine Qiang

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Calvin Qin*+

Computer Science

Jinhui Qiu

Interdisciplinary Computing and the Arts

Jinru Qiu

Interdisciplinary Computing and the Arts

Daniel Marmito Quach

Computer Science

Thuan Van Ouach

Mechanical Engineering

Dominic Michael Quinonez

Mechanical Engineering

Alexis Priyanka Ramachandran

Cognitive Science (Specialization in Design and Interaction)

Nina Marie Ramirez

Business Psychology

Ismael Ramos

Psychology/Clinical Psychology

Nayeli Erisela Ramos

Psychology/Clinical Psychology

Ana Iris Ramos Ontiveros

Visual Arts (Speculative Design)

Katelyn Elizabeth Raney

Microbiology

Kaitlyn Nahye Reardon

Oceanic and Atmospheric Sciences

Christian Erick Reategui

Biochemistry

Finn Reid

Cognitive Science (Specialization in Human Computer Interaction)

Seth Michael Reis+

Mathematics-Computer Science

Misha David Reswick⁺

Computer Science

Klaire Maryluz Mosqueda Revillo

Human Biology Global Health

Himig Perez Reyes

Political Science/Data Analytics

Maria-Elisabeth Ashley Reyes

Psychology

Itxelt Fatima Reynolds

Human Developmental Sciences

Jesse Brian Robinett⁺

Oceanic and Atmospheric Sciences Mathematics (Applied)

Julia Africa Robles

Public Health

Anthropology (Concentration in Sociocultural Anthropology)

Emely Rocha

Pharmacological Chemistry

Cristian Manuel Rodriguez

Environmental Systems (Earth Sciences)

Micaela Elisa Rodriguez

Environmental Systems (Environmental Policy)

Rishmal Rohin Kumar⁺

Computer Science

Gabriel Alberto Rojas+

Literature/Writing

Steven Donatello Rojas

Aerospace Engineering

Genelen Roldan

Psychology/Human Health

Megan Elisabeth Rolff

Psychology/Cognitive Psychology

Anyssa Marie Romo

Psychology

Niki Camelia Roozitalab

Molecular and Cell Biology

Jace D Roquemore

Communication

Andres Rosales

Communication

Nathalie Lizveth Rosales

Human Biology

Angie Rosales-Becerra

Public Health

Yijie Ruan

Computer Science

Michael William Rubio

Cognitive and Behavioral Neuroscience

Jada Noel Ruiz

General Biology

Jacob Merril Ryan

Data Science

Molly Elizabeth Ryan

Environmental Systems (Ecology, Behavior, and Evolution)

Nico Tyler Saboonchi

Mathematics (Applied)

Tamara Sagakova

Computer Science

Axel Octavio Sagundo

Computer Science

Rahul Sahjwani

Electrical Engineering

Mathematics

Gurleen Kaur Saini

Human Biology

Leanna Rose Salas

Cognitive Science (Specialization in Neuroscience)

Jordan Elijah Salazar

Pharmacological Chemistry

Niza Ileana Saldivar

Theatre

Arjun Dilip Sampath

Computer Engineering

Felix Perez Sanchez

Mathematics

Miguel Christian Jarabejo Sanchez

Computer Science

Gala Sanchez Van Moer*+

Bioengineering (Biotechnology)

Emi Sandoval

Cognitive Science (Specialization in Design and Interaction)

Juan Manuel Sandoval

Cognitive Science (Specialization in Design and Interaction)

Jose Manuel Santacruz Vaca

Interdisciplinary Computing and the Arts

Giselle Sydney Sapiens

Sociology-Science and Medicine

Shaila Sarathy

General Biology Global Health

Shalin Kim Magpali Sarmiento+

Mathematics (Applied)

Ian Saunders

Economics

Justin Alexander Savage+

Theatre

Abigail Lyn Sawtell

Mathematics

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Pranav Sayar

Business Economics

Sakeef Ihfaz Sayeed+

Bioengineering (Bioinformatics)

Hunter Scott Schaffer

Pharmacological Chemistry

Tim Bryce Schneider

Psychology/Developmental Psychology

Charles L. Schultz+

Music

Jeff Finnagan Schwartz

Environmental Systems (Ecology, Behavior, and Evolution)

Samuel Price Scott IV

Mechanical Engineering

Sean Seaman

International Studies-International Business

Sydney Mae Seaton

Psychology/Clinical Psychology

Jonathan Sedano III

Molecular Synthesis

Ruchi Sehgal

Cognitive and Behavioral Neuroscience

Hanieh Seilsepour

Mechanical Engineering

Dennice Faye Semsem

Neurobiology Psychology

Vasanth Senthil

Computer Engineering

Sydney Giovanna Serrano

Biochemistry

Pari Shah

Public Health (Concentration in Biostatistics)

Shaina Shah

General Biology

Niya Shao+

Computer Science

Wenqian Shao

Visual Arts (Speculative Design)

Amitesh Kumar Sharma

Computer Science

Anish Sharma

Electrical Engineering

Salwan Shathar+

Computer Engineering

Stephen Allan Shen

Computer Science

Yi Shen

International Studies-International Business

Xin Sheng⁺

Mathematics-Computer Science

Haoran Shi

International Studies-International Business

Xiaovi Shi+

Anthropology (Concentration in Climate Change and Human Solutions)

Hyunho Shin

Aerospace Engineering

Matthew Shin

Mathematics-Computer Science

Caprice Shirley

Theatre

Alexander Keith Shockney

Aerospace Engineering

Austin Vashishtha Shukla

Mechanical Engineering

Shun Si

Management Science

Adrian Paul Borja Sicam

Cognitive Science (Specialization in Design and Interaction)

Ethan Abraham Sicoff

Aerospace Engineering

Joshua James Singer*+

Computer Science

Akar Singh

Computer Engineering

Katada Wabil Siraj

Mechanical Engineering (Specialization in Controls and Robotics)

Tekalee Smith

Psychology/Clinical Psychology

Jonina Erika Smythe

General Biology

Joseph Demsey Soberon

Sociology-Law and Society

Diego Dwiputranto Soekarno

International Studies-International Business

Madison Alexis Solares

Cognitive and Behavioral Neuroscience

Fangshu Song

Probability and Statistics

Ruoqing Song

Cognitive Science (Specialization in Design and Interaction)

Zhuotong Song

International Studies-International Business

Zian Song+

Economics

Jonah Soong+

Computer Engineering

Jacqueline Tracey Sosa

Structural Engineering

Jonathan Kumar Soule

Biochemistry

Spiro Southas

Business Economics

Aaron Joshu Whitney Spira

Chemical Engineering

Anjana Shivani Sriram

Data Science

John James Stanton

Human Biology

Samuel Jean Steadman

Marine Biology

Khoi Nguyen Stephan

Bioengineering (Biotechnology)

Cody Jameson Strange

Psychology

Sierra Lorraine Streit

Environmental Systems (Earth Sciences)

Communication

Zijian Su

Computer Science

Zivan Sui

Computer Science

Yinghui Sun

Computer Science

Kalyan Tamati Sunkara

Computer Science

Lauren Elizabeth Torres Sy

Cognitive and Behavioral Neuroscience

Rida Sehar Syed

Neurobiology

Justin Ka-Kit Ta

Business Economics

Kam Lung Tam

Computer Science

Jenna Tan

Psychology/Developmental Psychology

Louis Ghinlin Tan

Psychology

Seitaro Tanaka

Economics

Arnav Taneja

Computer Science
Probability and Statistics

Andrew Yenpo Tang

Computer Science

Cynthia Tang*+

Bioengineering (Biotechnology)

Michael Yuxiang Tang+

Electrical Engineering Mathematics (Applied)

Ravindran Gabriel Paras Tapia

Computer Science

Daryan Syavash Tariqi

Mechanical Engineering

Matthew Moraleja Tate

Molecular and Cell Biology

Jackson Edward Teel

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Hendrik Arno Telfer*+

Structural Engineering

Emely Juliana Tellez Lopez

Psychology/Developmental Psychology

Nathaniel Janus Teng

Mechanical Engineering

Jessica Mariko Terry

Psychology/Cognitive Psychology

Malcolm Jerome Thuma

Bioengineering (Biotechnology)

Aidan Cleeves Tice-Raskin+

Biochemistry

Joseph Dee Tilley

Electrical Engineering

Anna To

Public Health

Steven To

Communication

Aidan Lorraine Tomlinson

Mathematics

Kayla Ann Ton

Psychology/Clinical Psychology

Trinni Nu Ton

General Biology

Gideon Tong

Electrical Engineering

Lizeth Jazmin Topete Martinez

Pharmacological Chemistry

Andrea Nicole Torres

Psychology

Chelsea Lynn Tran

Molecular and Cell Biology

Dat Doan Tran

Mathematics (Applied)

Duc Huynh Huu Tran

Chemical Engineering

Elizabeth Thien-Huong Tran

Computer Science

Jolie N Tran

Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Jonathan Tran

Probability and Statistics

Joshua Thanh-Thinh Tran

Human Biology

Melissa Vu Tran

Public Health (Concentration in Community Health Sciences)

Tiffany Uyen Tran

Human Biology

Tyson Tran

Data Science

Betty Tsai

International Studies-International Business

Kelly Tse

Anthropology (Concentration in Biological Anthropology)

Victoria Ying-Wai Tse+

Visual Arts (Studio)

Patrick Tseng+

Biochemistry

Norman Dragon Tu

Ecology, Behavior, and Evolution

Savanna Rain Turner

Bioengineering: BioSystems

Teonna Simone Tye

Ethnic Studies

Harini Udayakumar

Computer Science

Matthew Taylor Ulloa

Electrical Engineering

Oscar Sebastian Uribe

Aerospace Engineering

Meghaj Rao Vadlaputi+

Computer Engineering

Johan Jesus Valdovinos

International Studies-International Business

Jonathan Galen Van Hyning

Aerospace Engineering

Letzy Ruby Vargas

Human Biology

Elliot Lewis Varon

Microbiology

Victoria Vasquez

Marine Biology

Vitaliana Rose Vasquez

Psychology

Ashley Vega

Political Science/Race, Ethnicity, and Politics

Brian Xavier Velasco

Spanish Literature

Romain Michel Vergniault

Electrical Engineering

Abraham Vieyra

Psychology

Kevin Alexis Villa

Microbiology

Tuesday Merie Villalba-Aglupos

Molecular and Cell Biology

Ashley Villalobos⁺

Visual Arts (Media)

Janet Patricia Villarreal Beltran

Chemical Engineering

Melissa Adriana Vizcarra

Anthropology (Concentration in Climate Change and Human Solutions)

Ngoc Hong Vo

General Biology

Vivienne Vo

Communication

Visual Arts (Media)

Duy Quoc Vu

Mathematics-Computer Science

Troy Vinh Vu

Real Estate and Development

Sahil Wadhwa

Data Science

Jack Mitchum Wagner

Interdisciplinary Computing and the Arts

Cassidy Rhiannon Wallace*+

Biochemistry

Human Developmental Sciences

Angela Wang*+

Neurobiology

Data Science

Calvin Hannray Wang+

Molecular and Cell Biology

David Wang

Computer Science

Perry Qiu Wang

Computer Science

Shiyao Wang

International Studies-International Business

Shu Chen Wang

Computer Engineering

Victor Wang

Mathematics-Computer Science

Business Economics

Yepeng Wang

Chemical Engineering

Yicheng Wang

Mathematics (Applied)

Yue Wang

International Studies-International Business

Yuewen Wang*+

Psychology/Clinical Psychology

Cognitive and Behavioral Neuroscience

Zhiwei Wang

Mathematics-Computer Science

Japanese Studies

Ziyi Wang

Bioengineering (Biotechnology)

Jamie John Wei

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Yuze Wei+

Probability and Statistics

Alan Jinghui Wen

Computer Science

Nicholas Jiahong Wen+

Human Biology

Alayna Jade Wenzlick

Business Psychology

Cognitive and Behavioral Neuroscience

Alec Bronson Wheelan

Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Anna Elizabeth Wilke

Neurobiology

Brenda Renee Williamson

Aerospace Engineering

Matthew Jason Wilson

Data Science

Molly Claire Wilson

Marine Biology

Jordan Andrew Witsken

Visual Arts (Media)

Jesse Thomas Wolf

Computer Science

Jason Wong

Psychology/Clinical Psychology

Katherine Man Wong

Human Biology

Sydney Ye Ting Wong+

Computer Science

Chia Ching Wu

International Studies-International Business

Darren Eeshaynn Wu

Cognitive Science (Specialization in Machine Learning and Neural Computation) Computer Engineering

Jimmy Jian Hao Wu

Cognitive Science (Specialization in Design and Interaction)

Wenjun Wu

Cognitive Science (Specialization in Design and Interaction)

Yabei Wu

Business Economics

Yaze Wu

Communication

Zhouchonghao Wu+

Mathematics-Computer Science

Jasmine Arianna Wynn

Literature/Writing

Laijun Xie

Business Economics

Ashley Angi Xu

Economics

Gaojin Xu

Sociology

Hongbo Xu

Economics

Linin Xu

International Studies-International Business

Ruolin Xu

Sociology

Camille Pineda Yabut⁺

Cognitive Science (Specialization in Design and Interaction)

Communication

Frederick Yang

Computer Engineering

Yichen Yang+

Communication

Yihan Yang+

Joint Major Mathematics and Economics

Shun Yao

Mathematics-Computer Science

Julz Ballesteros Yap

Cognitive Science (Specialization in Design and Interaction)

Jovan Yaputra

Chemical Engineering

Siting Ye

International Studies-International Business

Audrey Leslie Yeh+

Cognitive Science (Specialization in Design and Interaction)

Jaelynn Kiana Kitlin Yim

Neurobiology

Skai Kiaweh Youn

Biochemistry

Ethan S Young

Molecular and Cell Biology

Donggyu Yu*+

Cognitive Science (Specialization in Machine Learning and Neural Computation) Jiancheng Yu

Biochemistry

Katrina Siu-Tin Yu+

Microbiology

Netanya Sze-Ying Yu

Psychology/Clinical Psychology

Ziran Yu

Molecular and Cell Biology

Kyle Jimin Yun

Public Health (Concentration in Health Policy and Management Sciences)

Xiaotong Zeng⁺

Data Science

Cognitive Science (Specialization in Machine Learning and Neural Computation)

Zixuan Zhai

Mathematics (Applied)

Lingfei Zhan

Communication

Connie Zhang

Biochemistry

Han Zhang

Computer Science

Huajie Bill Zhang

International Studies-International Business

Jerry Cheng Zhang*+

Computer Engineering

Jiaxin Zhang

Visual Arts (Studio)

Rudy Ruidong Zhang

Computer Engineering

Wanquan Zhang

Mathematics-Computer Science

Xuhao Zhang

Joint Major Mathematics and Economics

Yuelin Zhang

Business Economics

Byron Zhao

Business Economics

Jerry Zhao+

Human Biology

Qiao Z Zhao

Human Biology

Richard Orville Zhao

Economics

Yuxuan Zhao

Communication

Mark Zheng

Data Science

Albert Zhong

Cognitive Science (Specialization in Design and Interaction)

Wei Cheng Zhong

Electrical Engineering

Chuchu Zhou

History

Gavin Ming Zhou

Computer Science

Jinxu Zhou⁺

Nanoengineering

Samuel Zhou+

Data Science

Shuaiqing Zhou

Cognitive Science (Specialization in Design and Interaction)

Yuyang Zhou*

International Studies-International Business

Zelong Zhou

Computer Science

Feiyu Zhu

Economics

Sheldon Min Zhu+

Mathematics (Applied)

Management Science

Jiaze Zou

Visual Arts (Media)

Wenxin Zou+

Mathematics (Applied)

Shana Zuola

Biochemistry