Stanford University

130th Commencement

Saturday, June 12, 2021 &
Sunday, June 13, 2021

List of Conferred Degrees and Degree Candidates, 2020-21

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Graduate School of Business

Jonathan Levin, Dean

Master of Science

DEGREES CONFERRED SEPTEMBER 24, 2020

Gregory Maurice Anwar Barrow • Management
Gonzalo Andres Blanco Estades • Montevideo, Uruguay. Management
Gowthami Maya Dhir • Management
Hideyuki Eda • Tokyo, Japan. Management
Suruchi Kothari • Management
Olugbenga Oludare Ladejobi • Lagos, Nigeria. Management
Jamal Madni • Los Angeles, California. Management
Erick Marquardt De Araujo • Rio de Janeiro, Brazil. Management
Ilmir Nasretdinov • Krasnokholmsky, Russian Federation. Management
Vijay Raghunathan • Chennai, India. Management
Thiago Soares Mendes Moreira Moraes • Juiz de Fora, Brazil. Management
Anna Mee Allerslev Tarp • Copenhagen, Denmark. Management
Alejandro Villalobos Ayala • Mexico. Management
Lisa Rebecca Ward • Management
Masahiro Yamamoto • Japan. Management
Takaomi Yukawa • Tokyo, Japan. Management

Master of Science

DEGREES CONFERRED JANUARY 7, 2021

Amit Rawal • New Delhi, India. Management

Master of Science

DEGREES CONFERRED APRIL 1, 2021

Keyur Kirit Mithawala • Atlanta. Management
Madhu krishna Sivaramakrishnan • Batlagundu, India. Management

Master of Science

DEGREE CANDIDATES, JUNE 13, 2021

Pooja Jain • Seattle, Washington. Management
Yao Nicole Wang • Management

Master of Business Administration

DEGREES CONFERRED SEPTEMBER 24, 2020

Eda Bora
Jaime Del Castillo Ugedo • Bilbao, Spain
Tharindu Tharaka Dissanayake
Abhishek Garg • Chandigarh, India
Vikram Jindal
Mafalda Maia de Magalhaes Barros • Braga, Portugal
Julie Myriam T Makelberge • Belgium
Yohanna Antonella Maldonado • Caracas, Venezuela
Rohan Manchanda • India
Zwelihle Brian Mfundisi • Mthatha, South Africa
Eleony Moorhead
Roy Nicolet • Even Yehuda, Israel
Andrea Pasinetti • New York, New York
Prashanth Pinnamaneni • Hyderabad, India
Maxim Sapozhnikov • Ust-Ilimsk, Russian Federation

Master of Business Administration

DEGREES CONFERRED JANUARY 7, 2021

Pooja Bhardwaj
Alexandra Maria Boboc • Sibiu, Romania
Mindy Chang • San Francisco,
Meagan Downey
Khalil Darien Fuller • Los Angeles, California
Emily Jennifer Gittins
Maya Granit • California
Wen How Edward Hsyeh • Lenexa, Kansas
Abla Akpénè Kossidze
Dan Mandelman • Toronto, Canada
Zuber Liyakat Memon
Renee Chantal Motley • Pittsburgh, Pennsylvania
Leeor Mushin • Houston, Texas
Khanh Dung Nguyen • Ho Chi Minh, Viet Nam
Peter Boshard Olson
Fabiola Quinzanos Rodriguez
Eitan Rovero Shein • Mexico City, Mexico
Maitane Sagastuy Artaloitia • Mexico City, Mexico
Alvaro Stolowicz Ras • Montevideo, Uruguay
Talles Tatagiba Martins de Souza
Samantha Tellatin • Springfield, Missouri
Eileen Marie Waris • Glenview, Illinois
Kaoutar Yaiche • Fez, Morocco

Master of Business Administration

DEGREES CONFERRED APRIL 1, 2021

David Rogers Aitoro
Paul Miki Akpablie • Accra, Ghana
Richard Kyle Clark • Las Vegas, Nevada
Sawyer Clark • Scio, Oregon
Philipp Gabriel Michael Krinner • Strasskirchen, Germany
Tianqi Li • Auckland, New Zealand
Kyle Scott Mills • Houston, Texas
Carla Pacini • Miami, Florida

Every effort has been made to ensure the accuracy of these listings. However, listing here does not guarantee that a degree has been or will be awarded. The listings of degree candidates for Spring Quarter are accurate as of June 8, 2021 after the application to graduate deadline. Confirmation of degrees conferred on June 13, 2021 may be requested from the Office of the University Registrar after June 17, 2021. Contact the Office of the University Registrar in the event of any questions or discrepancies.

Master of Business Administration

DEGREE CANDIDATES, JUNE 13, 2021

Adedeji Olayemi Abe • Lagos, Nigeria
Yaa Sakyiwaa Aboagye-Atta
William Wesley Adams
Joshua Biodun Adeoye • Mopamuro, Nigeria
Esteban Aguel • Bogota, Colombia
Michelle Aguinis
Clement Akarmann • San Diego, California
Khaled Al-Abbadi
Kelsey Taylor Albright • Boston, Massachusetts
Ximena Alvarado Trespalacios • Lima, Peru
Jovanna Alvarez • Los Angeles, California
Ruben Yakov Amar
Aneri Amin
Alisha Anderson
Brian Aoyama
Elizabeth Lillian Arce • Tuscaloosa, Alabama
Takara Ashley • Palo Alto, California
Robert Auger • Hampstead, New Hampshire
Maya Shye Avni
Eugene Milimo Awori • Bungoma, Kenya
Ece Ayda Aygun
Azizjon Azimi • Khujand, Tajikistan
Andrew Babbitt
Kaitlyn Elaine Baker
Roberto Bandeira de Mello M da Silva • Rio de Janeiro, Brazil
Jordan Samuel Bank • Chicago, Illinois
Ryan Barry • Longmeadow, Massachusetts
Jessica Alison Barzilay • New York, New York
Rebecca Madeline Bauer • Orinda, California
Jakob Friedemann Beck • Berlin, Germany
Gelila Zenebe Bekele • Addis Ababa, Ethiopia
Doralice Belli • Falconara Marittima, Italy
Julie Berez
Mario Cesar Bermudez Cabeza • Mexico City, Mexico
Alokik Bhasin • New Delhi, India
Anoma Bhat
Chanchal Bhoorani • Jaipur, India
George Elledge Bokinsky
Mary Borowiec • Summit, New Jersey
Ross Bowen • Winnetka, Illinois
Abigail Elizabeth Braiman
Georgiana Kingsbury Brooke Brinkley • Locust Valley, New York
Nell Delehanty Brodsky • New York
Olivia Buery Brown • Washington, District of Columbia
Claudio Bruno • Cosenza, Italy
Ankit Buddhiraju
Emily Calkins • Baltimore, Maryland
Matthew Ryan Calvano
Laura Isabel Cappellin • Caracas, Venezuela
Alexander Carlisle • Portola Valley, California
Gregory Victor Caso • Phoenix, Maryland
Parul Chachra • Ambala, India
Lisa Li-Shan Chang • Saratoga, California
Abigail May Chao • Naperville, Illinois
Jessica Chao • Plano, Texas
Arnab Chatterjee • North Andover, Massachusetts
Demeng Che
Danran Chen • Beijing, China
Jennifer Ruth Chen • La Jolla, California
Junru Chen • Shenzhen, China
Hye Ryeong Cho • Korea
Jesse Choi
Whitney Chu • Houston, Texas
Rene Coggins • Phoenix, Arizona
Elizabeth Rose Coleman
Alexandra Comerford • Lake Forest, Illinois
Jane Elizabeth Conroy • Centerville, Ohio
Erin Elizabeth Cooney • Bloomfield Hills, Michigan
Jorge Isaac Cordero Enriquez • Mexico City, Mexico
Audrey Coulter • San Francisco, California
John Crawford • Denver, Colorado
William Andrew Crown • Chicago, Illinois
Andrew Cryer • Dallas, Texas
Christine Margaret Currie
Neha Dalal
Santiago De Buen Urrutia • Mexico City, Mexico
Elisia De Smet • Michigan
Julian Diego Debenedetti • Potomac, Maryland
David Dever • Spokane, Washington
Nicholas Angelo Diamantoni • Belle Mead, New Jersey
Danielle Hannah Diuguid • Teaneck, New Jersey
Aizhana Dostiyarova • Almaty, Kazakhstan
Yuriy Dovzhansky
John Drago • Boston, Massachusetts
Pieter Naudé Bremer Du Plessis • Hennenman, South Africa
Jon Duane Jr. • California
Ellidia Guan Dupont • Lexington, Kentucky
Juanita Isabel Duque • Medellín, Colombia
Brian Arthur Eckhardt • Paradise Valley, Arizona
Antonio Elosua Cantu • Monterrey, Mexico
John Andrew Elzinga • Chicago, Illinois
Francisco Enriquez • Staunton, Virginia
Anna Epifantseva
Lauren Nicole Felice • Austin, Texas
Peixuan Feng
Eugenio Fernandez Garza Laguera • Monterrey, California
Rodrigo Fernandez Touza • Spain
Ian Andrew Llewellyn Field • Walla Walla, Washington
Sarah Frandsen • Copenhagen, Denmark
Christopher James Gaertner
Neil Gandhi
Michael Ramirez Gants • Lexington, Massachusetts
Rodrigo Andres Garcia Vilches • Santiago, Chile
Anne Garofalo • Medfield, Massachusetts
Kristina Rose Garrido • Newark, California
Anderson Alvaro Gava Müller • Santa Rita, Paraguay
Kevin Harrison Gerner • Wilmette, Illinois
Alex Victor Gersovitz
Francisca Maria Carolina Gilmore • Guayaquil, Ecuador
Mariana Giraldo Moreno • Medellín, Colombia
Carlotta Johanna Glatzel • Leipzig, Germany
Steven Johnston Goldberg
George Golinkin • Houston, Texas
Claudio Xavier Gonzalez Caraza Campos • Mexico City, Mexico
Alexa Grabell • Philadelphia, Pennsylvania
Andrew David Griggs • Cincinnati, Ohio
Peter Joseph Grogan • Boston, Massachusetts
Joan Marie Grubb • Manalapan, New Jersey

James Benjamin Gusberg • New Haven, Connecticut
Marc Habib
Brigitte Hackler • Huntington, Indiana
Abdulhamid Haidar • Yabroud, Syrian Arab Republic
Kana Melissa Hammon • Eugene, Oregon
Brendan Patrick Hanrahan • West Roxbury, Massachusetts
Chelsea Susan Harris • Sacramento, California
Nathan Case Hedgecock
Jonathan Tyler Hess • Tuscaloosa, Alabama
Alfredo Guillermo Hinostroza Caballero • Lima, Peru
Timothy Jordan Hoag • Palo Alto, California
Mae Hochhauser • New York, New York
Seth Michael Hoesman • Ellicott City, Maryland
Nandita Hore • Dhaka, Bangladesh
Brenton James Howland • Rye, New York
Yuhan Huang
Lydia Ann Hylton • Falls Church, Virginia
Oriekose Esemeje Idah • Los Angeles, California
Bianca Jackson • Glencoe, Illinois
Shawon Kameron Jackson • University Park, Illinois
Nathan Michael Jacobson
Sarah Jacobson • San Francisco, California
Alan Jaime Misrahi • Mexico City, Mexico
Adesh Surendra Jain • Palos Verdes Estates, California
Chang Xing Jiang • Singapore
Jennifer Rajkumari Kalidoss
Areeba Kamal • Karachi, Pakistan
Roy Kamar • Jounieh, Lebanon
Jisha Kambo
Shilpa Trichy Kannan • Potomac, Maryland
Marie Cristine Kaptan • Zurich, Switzerland
Michael Jacob Katzman • Ridgewood, New Jersey
Jessica Kaushal • Loma Linda, California
Emily K. Kazam • New York
Dylan Kennedy • Rochester, New York
Ian Kennedy
Jeffrey Kessler • Los Angeles, California
Tara Ghaffari Kheradpir • New York, New York
Canaan Nadim Khoury • Ramallah, Palestinian Territory, Occupie
Alexander Oh Kim
Katherine Jieun Kim • New York, New York
Edward Whalen Kingsley • Sherborn, Massachusetts
Daniel Knapp • Morristown, New Jersey
Michal Piotr Kobiela • Palos Hills, Illinois
Allison Kiyomi Koblick • Ross, California
Jayanth Kocherlakota • Newburgh, New York
Alexander Austin Kopco • Deadwood, South Dakota
Vivaswath Kumar • Houston, Texas
Paranin Kummata • Bangkok, Thailand
Ana Kurkhuli • Tbilisi, Georgia
Pablo Lagos Allegre
Kornvuthi Lapprathana • Bangkok, Thailand
Caroline Kenter Larew
Alexandra Michelle Lauer • San Francisco, California
Jessica Renee Lawson
Benjamin David Lazaroff • Floral Park, New York
Edward Kevin James Leathers • Ross, California
Hyo Joon Lee • Chapel Hill, North Carolina
Natalia Levit • Buenos Aires, Argentina
Ke Li • Sunnyvale, California
Qianmeng Li
Timothy George Lin • Atlanta, Georgia
Stephanie Shih Liu • Fremont, California
Truman Liu • North Brunswick, New Jersey
Nicholas Michael Lombardo
Pierre Elias Bertrand Loning • Paris, France
Jennifer Lopata
Jenna Louie
Megan W. Lu • Hinsdale, Illinois
Krzysztof Mariusz Lysy • Siemianowice Slaskie, Poland
Jeffrey Scott Macdonald
Edmer Maguan • San Juan City, Philippines
Jessica Maguilnik Leao
Nicholas William Mahowald • Dallas, Texas
Christian Douglas Manchester • Concord, Massachusetts
Theodore Edward Marschall • Cazenovia, New York
Michael Williams Martin • Saint Louis, Missouri
Valeria Martinez • Los Angeles, California
Morrison Baker Mast • Herndon, Virginia
Andrew Force Mattingly • Louisville, Kentucky
Ayunda Faza Maudya • Jakarta, Indonesia
Kyle Stier McAndrews • Seattle, Washington
Andrew James McCreary • Salt Lake City, Utah
Kelly McFarlane • Mill Valley, California
Edward Joseph McKlveen • Edina, Minnesota
Erica Rose Meehan
Malika Mehrotra • Los Altos Hills, California
Alejandra Mejia • Porterville, California
Sevda Memet • Constanta, Romania
Alexander Mendez
Jurelle June Mendoza • Valley Stream, New York
Mrinal Ravinder Menon • Richmond, Virginia
Emily Elizabeth Miller • Columbus, Indiana
Joseph Benjamin Percy Mills • London, United Kingdom
Matthew James Victor Milner • Auckland, New Zealand
Iva Milo • Toronto, Canada
Dominic Mirabile • Philadelphia, Pennsylvania
Nicholas Andrew Mirda • Napa, California
Chad Matthew Mitchell • Stanford, California
Vicente Jose Mobarec Katunaric • Santiago, Chile
James Paul Monaco • Paramus, New Jersey
Olivia Moore • Lake Oswego, Oregon
Jenna Morgenstern-Gaines • Brookline, Massachusetts
Susannah Wright Morris
Donald Edward Muir • Winchester, Massachusetts
Brigid Mary Mulcahy • Brisbane, Australia
Yujin Nam • Seoul, Korea
Kanishka Narayan • Cardiff, United Kingdom
Abhiram Srinath Naresh Kumar
Bader Hisham H Nasser • Khobar, Saudi Arabia
Adriann Ali Negreros • Akron, Indiana
Michael Nehmad • Honolulu, Hawaii
Belinda Niu • Portland, Oregon
Mariana Nogueira Martins
Daniel Edward Oakes • Perrysburg, Ohio
Christopher James Olmanson • Wayzata, Minnesota
Yuko Ono
Alexander Jerome Organ • St. Paul, Minnesota
Valerie Zoe Moffat Osband
Lorena Ostos Rangel • Mexico
Jennifer Ho Lan Ouyang • Pasadena, California
Lorenz Pallhuber • Innsbruck, Austria

Kelly Lynn Paris • Los Angeles, California
Xavier Garrison Parkmond • Waterbury, Connecticut
Alisha Stuart Patel • New York, New York
Hardik Patel • Toronto, Canada
Jeddeo M. Paul • Lakewood, Colorado
Adriana Perez Benavides • Chihuahua, Mexico
Mitchel McCord Peterman • Hartland, Wisconsin
Lauren Phelps • Charlotte, North Carolina
Roman Pinchuk • Kiev, Ukraine
Zachary Portnoy • Scottsdale, Arizona
Nicolas Posada Garcia • Bogotá, Colombia
Gina Theresa Puccinelli • New York, New York
Ishan Sarna Puri • Los Angeles, California
Yingxuan Qiu
Aidan Victoria Quealy
Naintara Rajan • Chicago, Illinois
Mary-Grace Roberts Reeves • Pensacola, Florida
Luis Alberto Rengifo Herrera • Lima, Peru
Weston Reynolds • New York, New York
Gabriel Isaac Reynoso-Palley
Matthew Sean Rickard • Chicago, Illinois
John Nicholas Roberts • Houston, Texas
William Davis Robins • Chappaqua, New York
Judith Romea • Valencia, California
Janine Romy • Lisle, Illinois
Aliza Becker Rosen • Concord, Massachusetts
Lauren Sadbh Rothwell • Dublin, Ireland
Anubhav Roy • Sydney, Australia
Benjamin Jerry Ruxin • Lexington, Massachusetts
Deepak Sabada • Saratoga, California
Nicholas Sanchez III • San Diego, California
Branden Sanders
Emily Grace Savage • Bethesda, Maryland
Olivia Anne Sayvetz • Vashon Island, Washington
Andrew Scheiner • New York, New York
Anna Rose Schlessinger • Stamford, Connecticut
Alexander Franz Schmidt • Dublin, Ireland
Benedict Michael Schneider
Mohammed Khalid M Shafi • Ranyah, Saudi Arabia
Susannah Hume Shattuck
Monil Singhal • New Delhi, India
Caitlin Leverenz Smith • California
Joseph Sofia Jr. • Dove Canyon, California
Alissa Song
Jacob Denton Sparkman • Huntsville, Alabama
Michele Spitzer • Mill Valley, California
Aparna Srinath • Aurora, Illinois
Elizabeth Starr • Washington, District of Columbia
Michael Steltenkamp • Birmingham, Michigan
Cameron Nicole Strong • Dallas, Texas
William Su
Ricardo Suarez Martinez • Monterrey, Mexico
Luisa Sucre • Caracas, Venezuela
Adeline Tiffanie Suwana • Jakarta, Indonesia
Lucy Simon Svoboda • Chicago, Illinois
Uyanga Tamir • Ulaanbaatar, Mongolia
Pek Nan John Tan • Singapore, Singapore
Wei Li Tan
Alexander Tancredi
Abishek Thiagaraj • Farmington Hills, Michigan
Joseph Tisch • New York, New York
Satya Twine • San Pedro, California
Daniel Jose Uribe Villa • Barranquilla, Colombia
Onome Uwhuba • Warri, Nigeria
Yaritza Vargas • Santiago, Dominican Republic
David Vasquez II • Brooklyn, New York
Ross Venhuizen • Chicago, Illinois
Heinrich Konrad John Von Moltke • Kenilworth, Illinois
Rhampapacht Vorapatchaiyanont
Matthew Brent Nicholas Wallace • Sydney, Australia
Janna Katherine Wandzilak • Waxhaw, North Carolina
Austin William Ward
Charlotte Claire Weiss • New York, New York
Tessa Anne Codrington Wiegand • Morgantown, West Virginia
Morgan Wiley • Ridgefield, Connecticut
Robert Michael Wohl
John Thomas Woloszyn • Woodbridge, Virginia
Rexford Rowen Woodbury
Nicolas Michael Woods • Beaufort, South Carolina
Ece Wyrick • Istanbul, Turkey
Rika Watanabe Yamada • Tokyo, Japan
An Yan
Joshua Young Cynming Yang • San Diego, California
Wei Yang
Soha Yasrebi • Toronto, Canada
Jessica Sara Young • Toronto, Canada
Maxwell Youngs • Indianapolis, Indiana
Yijing Yu • Hangzhou, China
Wonpyo Yun • Chappaqua, New York
Eric Charles Zagorski
Matias Zanniello • Menlo Park, California
Camilla Zanon di Valgiurata • Lugano, Switzerland
Arkadiusz Zarowski • Poland
Sixing Zhao • New York, New York
Jiying Zheng • Wenzhou, China
Jennifer Judy Zhou • Boston, Massachusetts
Jia Wei Zou • Beijing, China

Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 24, 2020

Naomi Marisa Fa-Kaji • Berkeley, California. Business Administration, Dissertation Title*: Seeing Harm, Thinking 'Humans': Perceptions of Harm Prompt Human-Driven Explanations*

Gregory Macnamara • Business Administration, Dissertation Title*: Sequential Decision Making and Learning in Strategic Environments*

Andres Perlroth Vitriol • Curico, Chile. Business Administration, Dissertation Title*: Essays in Microeconomics*

Octavia Hedwig Zahrt • Frankfurt, Germany. Business Administration, Dissertation Title*: Activity Adequacy Mindsets and their Effects on Health and Wellbeing*

Doctor of Philosophy

DEGREES CONFERRED JANUARY 7, 2021

Rhiannon Angelica Catapano • Jamaica, New York. Business Administration, Dissertation Title*: Essays on the Antecedents and Consequences of Attitudinal Advocacy*

Jaehyuck Park • Korea. Business Administration, Dissertation Title*: Essays in Perishable Inventory Management*

Ashutosh Dinesh Thakur • Rochester, New York. Business Administration, Dissertation Title*: Essays on the Applications of Matching Theory to Political Economy*

Doctor of Philosophy

DEGREE CANDIDATES, JUNE 13, 2021

Andrew Baker • West Hartford, Connecticut. Business Administration, Dissertation Title*: Essays in Corporate Governance*

Christopher Jeffrey Bechler • Business Administration, Dissertation Title*: A Categorical Perspective on Attitudes: Implications for Perceived Change, Persuasive Targeting, and the Attitude-Behavior Relationship*

Matthew Gavin Cummins • Business Administration, Dissertation Title*: Essays in Nonverbal Organizational Design*

Stefan Johann Huber • Rohr i. NB, Germany. Business Administration, Dissertation Title*: Loan Loss Measurement and Bank Lending*

Shreya Atreyi Kankanhalli • Bangalore, India. Business Administration, Dissertation Title*: Modernizing Retail Firms in Emerging Markets*

Bar Light • Business Administration, Dissertation Title*: Market Design for Platforms, Large Games, and Comparative Statics*

Danqi Luo • Quzhou, China. Business Administration, Dissertation Title*: Impacts of Emergency Department Crowding: from Identification to Mitigation*

Suraj Malladi • Business Administration, Dissertation Title*: Essays in Microeconomics*

Venkatesan Govind Manian • Business Administration, Dissertation Title*: Microfoundations and measurement for ambiguity in communication with application to social networks*

Zhengli Wang • Business Administration, Dissertation Title*: Essays in Stochastic Modeling with Applications in Entrepreneurship and Healthcare*

Xavier Sebastian Warnes • Buenos Aires, Argentina. Business Administration, Dissertation Title*: Social good, fairness, and efficiency in Operations Management*

Chunchen Xu • Hongze, China. Business Administration, Dissertation Title*: Essays on Self-concept and Well-being*

Alisa Yu • Business Administration, Dissertation Title*: Emotional Acknowledgment in Organizations: The Benefits and Risks of Verbalizing the Affect of Others*

Rebecca Lan Zhang • Irwin, Pennsylvania. Business Administration, Dissertation Title*: ESG and Cost of Debt*

School of Earth, Energy & Environmental Sciences

Stephan Graham, Dean

Bachelor of Science

DEGREES CONFERRED SEPTEMBER 24, 2020

Katherine Amelia Holmes • Cornwall, Vermont. Earth Systems
Roy Howard Perkins Jr. • Earth Systems

Bachelor of Science

DEGREES CONFERRED JANUARY 7, 2021

Andrea Celeste Contreras • San Juan, Puerto Rico. Earth Systems, Departmental Honors Program
Samantha Renée Faul • Los Gatos, California. Earth Systems, Departmental Honors Program
Mehr Kumar • Chantilly, Virginia. Earth Systems, Departmental Honors Program
Scott Kaniatobe Lucio • Davis, California. Earth Systems
Erin Pang • Earth Systems
Lilla Agnes Petruska • Santa Barbara, California. Earth Systems
Armando Emil Rojas • Moses Lake, Washington. Earth Systems
Ricardo Ramon Sanchez Romero • Houston, Texas. Earth Systems
Hannah Ruckelshaus Shabb • Seattle, Washington. Earth Systems
Talia Kawaiokalani Trepte • Gilbert, Arizona. Earth Systems

Bachelor of Science

DEGREES CONFERRED APRIL 1, 2021

Osanna Drake • Portland, Oregon. Earth Systems, Departmental Honors Program, with Distinction
Casey E. Mullins • Houston, Texas. Earth Systems
Gabriel Saiz • Madison, Wisconsin. Earth Systems, Departmental Honors Program

Bachelor of Science

DEGREE CANDIDATES, JUNE 13, 2021

Samantha Sue Baird • Greenwich, Connecticut. Earth Systems
Caroline Olivia Bamberger • Los Angeles, California. Earth Systems, Interdisciplinary Honors Program in Education, with Distinction
Megan Frances Belongia • Omaha, Nebraska. Earth Systems, with Distinction
Lucy Culpepper Edy • Boone, North Carolina. Earth Systems
Vance Kaleohano Kahahawai Farrant • Haleiwa, Hawaii. Earth Systems, Departmental Honors Program
Jordan Margaret Marian Ferré • Wallowa, Oregon. Earth Systems, Departmental Honors Program
Stephanie Reading Houck • Annapolis, Maryland. Earth Systems
Lia Kim • Hawaii. Earth Systems
Ryder Hogan Kimball • New York City, New York. Earth Systems
Lauren Nolen • Earth Systems
Syler Huddleston Hill Peralta-Ramos • Wilson, Wyoming. Earth Systems, with Distinction
Alexandra Jo Peregord • Earth Systems
Amal Sophia Priestley • London, United Kingdom. Earth Systems
Phoebe Rose Richardson • Swarthmore, Pennsylvania. Earth Systems
Cole Mason Shepherd • Hood River, Oregon. Earth Systems
Sarah Avery Claire Taylor • Dallas, Texas. Earth Systems
Tomoya Jordan Tisdale • Guam. Earth Systems
Jacqueline M. Vogel • Pacific Palisades, California. Earth Systems

Master of Arts

DEGREES CONFERRED SEPTEMBER 24, 2020

Devon Rae Burger • Middlebury, Vermont. Earth Systems
Hanna Joy Payne • Coral Gables, Florida. Earth Systems

Master of Arts

DEGREES CONFERRED JANUARY 7, 2021

Maya Nell Burke • Frankfort, Kentucky. Earth Systems
Sierra Rose Garcia • Prunedale, California. Earth Systems
Nahla Oriane Gedeon Achi • Meribel, France. Earth Systems
Scott Kaniatobe Lucio • Davis, California. Earth Systems

Master of Arts

DEGREES CONFERRED APRIL 1, 2021

Laura Chavez Anderson • Washington, District of Columbia. Earth Systems
Allison Kendall Armstrong • Las Vegas, Nevada. Sustainability Science and Practice
Marissa Mirabelle Luna • McLean, Virginia. Sustainability Science and Practice
Ashley Song • Sugar Land, Texas. Earth Systems

Master of Arts

DEGREE CANDIDATES, JUNE 13, 2021

Olivia Louise Ames • Pittsburgh, Pennsylvania. Earth Systems
Madeleine Claire Bouton • Nashville, Tennessee. Earth Systems
Tate S. Burwell • Atlanta. Earth Systems
Lilli Kalani Wakinekona Carlsen • Rancho Palos Verdes, California. Earth Systems
Daniela Melissa Chang Foxon Wong • Lima, Peru. Sustainability Science and Practice
William Nathaniel Genesen • Rancho Mirage, California. Sustainability Science and Practice
Kara Glenwright • Half Moon Bay, California. Earth Systems
Emma Christine Higuchi • Los Angeles, California. Sustainability Science and Practice
Ryder Hogan Kimball • New York City, New York. Earth Systems
Kayci Nicole Lacob • Woodside, California. Earth Systems
Maggie E. Mcgraw • Nashville, Tennessee. Sustainability Science and Practice
Katherine Michaela Moldow • Menlo Park, CA. Earth Systems
Jack Steven Richardson • Salinas, California. Sustainability Science and Practice
Benek Robertson • Carmel, California. Earth Systems
Melina Z. Walling • Earth Systems

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Grace Wallis • San Marino, California. Earth Systems
Mikaela Jessica Watson • Philadelphia, Pennsylvania. Sustainability Science and Practice
Jonathan Michael Worley • San Diego, California. Sustainability Science and Practice

Master of Science

DEGREES CONFERRED SEPTEMBER 24, 2020

Folasade Olanrewaju Ayoola • Lagos, Nigeria. Energy Resources Engineering
Erin Taylor Barry • Bushmills, United Kingdom. Geological Sciences
Abigail Nora Birnbaum • Earth System Science
Gurinder Nagra • Griffith, Australia. Earth System Science
Maxim Sapozhnikov • Ust-Ilimsk, Russian Federation. Environment and Resources
Benjamin Zhi Wen Tan • Earth System Science
Emma Mary Louise Velterop • Geophysics

Master of Science

DEGREES CONFERRED JANUARY 7, 2021

Alexandra Maria Boboc • Sibiu, Romania. Environment and Resources
Hanna Hawon Hawon Chang • Boston, Massachusetts. Sustainability Science and Practice
Andrea Celeste Contreras • San Juan, Puerto Rico. Earth Systems
Dylan Marshall Crain • Johnston City, Illinois. Petroleum Engineering
Meagan Downey • Environment and Resources
Emily Jennifer Gittins • Environment and Resources
Maya Granit • California. Environment and Resources
Mondee Lu • Environment and Resources
Laura Alejandra Mediorreal • Katy, Texas. Sustainability Science and Practice
Margaret Nowlan • Moretown, Vermont. Sustainability Science and Practice
Erin Pang • Earth Systems
Fabiola Quinzanos Rodriguez • Environment and Resources
Eitan Rovero Shein • Mexico City, Mexico. Environment and Resources
Ricardo Ramon Sanchez Romero • Houston, Texas. Sustainability Science and Practice
Alvaro Stolowicz Ras • Montevideo, Uruguay. Environment and Resources
Samantha Tellatin • Springfield, Missouri. Environment and Resources
Clothilde Marie Aline Venereau • Paris, France. Energy Resources Engineering
Eileen Marie Waris • Glenview, Illinois. Environment and Resources
Colin White • Houston, Texas. Geological Sciences

Master of Science

DEGREES CONFERRED APRIL 1, 2021

David Rogers Aitoro • Environment and Resources
Paul Miki Akpablie • Accra, Ghana. Environment and Resources
Yuanlei Chen • Shanghai, China. Energy Resources Engineering
Sawyer Clark • Scio, Oregon. Environment and Resources
Osanna Drake • Portland, Oregon. Earth Systems
Zachary Austin Grech • Las Vegas, Nevada. Sustainability Science and Practice
Philipp Gabriel Michael Krinner • Strasskirchen, Germany. Environment and Resources
Tianqi Li • Auckland, New Zealand. Environment and Resources
Kyle Scott Mills • Houston, Texas. Environment and Resources
Danielle Nguyen • Farmington, New Mexico. Sustainability Science and Practice
Tiffany Ong • Woodland Hills, California. Sustainability Science and Practice
Carla Pacini • Miami, Florida. Environment and Resources
Andrea Shulman • Wellington, Florida. Sustainability Science and Practice
Anthony Trinh • Duluth, Georgia. Sustainability Science and Practice

Master of Science

DEGREE CANDIDATES, JUNE 13, 2021

Youssef Aitousarrah • Energy Resources Engineering
Jake Campolo • Earth System Science
Arnab Chatterjee • North Andover, Massachusetts. Environment and Resources
Jingru Cheng • Changchun, China. Energy Resources Engineering
Cameron T. Clevidence • Kalispell, Montana. Environment and Resources
Lucy Culpepper Edy • Boone, North Carolina. Earth Systems
Ian Andrew Llewellyn Field • Walla Walla, Washington. Environment and Resources
Rebecca Grekin • Energy Resources Engineering
John W. Hare-Grogg • Wilmington, North Carolina. Environment and Resources
Scott James Harrington Jr. • Riverside, Connecticut. Sustainability Science and Practice
Rasim Hasanzade • Baku, Azerbaijan. Petroleum Engineering
Michele C. Holtkamp • Brentwood, Tennessee. Sustainability Science and Practice
Joseph A. Ingrao • Environment and Resources
Daniel J. Irvin • Kinston, North Carolina. Environment and Resources
Dylan Augustin Johnson • Tualatin, Oregon. Sustainability Science and Practice
Maxwell Klotz • Stanford, California. Earth Systems
Jacob S. Kuppermann • Newport Beach, California. Earth Systems
David Gregory Leede • Greenwood Village, Colorado. Sustainability Science and Practice
Connor M. Lewis • Grove City, Ohio. Sustainability Science and Practice
Katriona McNeill • Chevy Chase, Maryland. Sustainability Science and Practice
John Richard Oberholzer • Oakland, California. Earth Systems
Kelsi Okun • McLean, Virginia. Sustainability Science and Practice
Lilla Agnes Petruska • Santa Barbara, California. Earth Systems
Valeria Rincon • Lawrenceville, Georgia. Sustainability Science and Practice
Carl Jan Risberg • Stockholm, Sweden. Earth Systems
Jarupa Sodwatana • Energy Resources Engineering
Alexandra Emese Szekely • Doylestown, Pennsylvania. Sustainability Science and Practice
Sarah Avery Claire Taylor • Dallas, Texas. Earth Systems
That Ai Dang Ton • Hue, Viet Nam. Petroleum Engineering
Jacqueline M. Vogel • Pacific Palisades, California. Earth Systems
Nicholas N. Wallace • Environment and Resources
Eva Lauren McCallum Wallack • Wayzata, Minnesota. Earth Systems
Arielle Sally Wenokur • San Francisco, California. Sustainability Science and Practice
Danna Xue • Stanford, California. Sustainability Science and Practice
Amanda Danielle Zerbe • Environment and Resources

Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 24, 2020

Salem Saad Aldousary • Dammam, Saudi Arabia. Petroleum Engineering, Dissertation Title*: Pore to Core Scale Investigations of Optimal Voidge Replacement Ratio in Carbonate Rocks*

Joseph Bakarji • Ain Aar, Lebanon. Energy Resources Engineering, Dissertation Title*: Stochastic Multiscale Modeling of Complex Materials*

Laura Simone Bloomfield • Winston-Salem, North Carolina. Environment and Resources, Dissertation Title*: At the Edge of Zoonotic Spillover: Land Use, Human-Primate Contact, and Social Networks in Western Uganda*

Alejandro Cabrales Vargas • Villahermosa, Mexico. Geophysics, Dissertation Title*: Joint Inversion of Reflectivity and Background Subsurface Components*

Christian William Dewey • Earth System Science, Dissertation Title*: Water Quality in Dynamic Redox Environments: Coupled Hydrologic-Biogeochemical Controls on Metal Contaminant Mobility*

Malcolm Stewart William Hodgskiss • Kingston, Canada. Geological Sciences, Dissertation Title*: Characterising the Orosirian Earth System*

Hajin Kim • Mountain View, California. Environment and Resources, Dissertation Title*: Markets, Morality, and the Environment*

Andrea Lund • Bloomington, Minnesota. Environment and Resources, Dissertation Title*: Human-environment dynamics in the eco-epidemiology of schistosomiasis*

Kevin Lynn McCormack • Salt Lake City, Utah. Geophysics, Dissertation Title*: Seismological and Geomechanical Controls on the Properties of the Brittle Crust and Economic Reservoirs*

Roger John Michaelides • Libertyville, Illinois. Geophysics, Dissertation Title*: Quantifying Permafrost Processes And Soil Moisture With Interferometric Phase And Closure Phase*

Hailun Ni • Shenzhen, China. Energy Resources Engineering, Dissertation Title*: Quantifying CO2 Capillary Heterogeneity Trapping through Experiments, Data Analysis, and Simulation*

Ahinoam Pollack • Energy Resources Engineering, Dissertation Title*: Quantifying Geological Uncertainty And Optimizing Technoeconomic Decisions For Geothermal Reservoirs*

Jolene Monique Robin-McCaskill • New Orleans, Louisiana. Geophysics, Dissertation Title*: Development of DARS II for the measurement of pressure dependent quality factor and compressibility of small rock samples*

Philip James Womble • Cary, North Carolina. Environment and Resources, Dissertation Title*: Water rights markets in the 21st century: Transaction costs and optimal environmental water portfolios in Colorado, USA*

Ying Qi Wong • Singapore, Singapore. Geophysics, Dissertation Title*: The dynamics of conduit flow in dome-forming volcanic eruptions: Steady-state and time-dependent models applied to the 2004-2008 Mount St. Helens eruption*

Mehrdad Yousefzadeh Eshkoori • Yazd, Iran . Energy Resources Engineering, Dissertation Title*: Numerical Simulation Of Fluid - Mineral Interaction And Reactive Transport In Porous And Fractured Media*

Doctor of Philosophy

DEGREES CONFERRED JANUARY 7, 2021

Fatimah Mohammad Al-Ismail • Qatif, Saudi Arabia. Geophysics, Dissertation Title*: Towards an Extensible Local Magnitude Scale*

Thomas Howard Boag • Kingston, Canada. Geological Sciences, Dissertation Title*: The role of ecophysiology and paleoenvironmental dynamics in the Ediacaran biostratigraphic record*

Nina Rebecca Brooks • Los Angeles, California. Environment and Resources, Dissertation Title*: Global Health and the Environment: Studies on air pollution and reproductive health policies*

Zachary Florentino Murguia Burton • Eureka, California. Geological and Environmental Sciences, Dissertation Title*: Characterizing Oil, Gas Hydrate, And Sedimentary Systems Via Geochemistry, Computational Modeling, And Global Synthesis*

Shanna Chu • Houston, Texas. Geophysics, Dissertation Title*: Seismological constraints on the source processes of intermediate-depth earthquakes in Japan*

Matthias Alexis Cremon • Brive-la-Gaillarde, France. Energy Resources Engineering, Dissertation Title*: Analysis and Development of Algorithms for Fully Compositional, Thermal and Reactive Numerical Simulation of In-Situ Combustion at Laboratory Scale*

Youssef Magdy Abdou Mohamed Elkady • Alexandria, Egypt. Petroleum Engineering, Dissertation Title*: Multiscale Investigation of Fluid Transport and Enhanced Recovery in Shale*

Olga Fuks • Kaliningrad, Russian Federation. Energy Resources Engineering, Dissertation Title*: Physics Informed Machine Learning and Uncertainty Propagation For Multiphase Transport In Porous Media*

Ian Paul Gottschalk • Ann Arbor, Michigan. Geophysics, Dissertation Title*: Hydrogeophysical modeling of saltwater intrusion*

Mengyu Guan • Arcadia, California. Energy Resources Engineering, Dissertation Title*: Understanding Petrophysical Properties of Porous Media Using Imaging and Computational Methods*

Ouassim Khebzegga • Algeria. Energy Resources Engineering, Dissertation Title*: Advanced Nonlinear Techniques For Compositional Reservoir Simulation*

Eric David Lebel • Queensbury, New York. Environmental Earth System Science, Dissertation Title*: Fugitive Methane in the Oil and Gas Industry: Quantifying and Characterizing Methane Emissions from Residential Natural Gas Appliances and Abandoned Wells*

Yimin Liu • WuGang, China. Energy Resources Engineering, Dissertation Title*: Deep-Learning-Based Geological Parameterizations for History Matching Complex Geomodels*

Hannah Rose Naughton • Illinois. Environmental Earth System Science, Dissertation Title*: Soil carbon cycling constrained by oxygen-dependent enzyme activity and microbial energetics*

Chikara Onda • Environment and Resources, Dissertation Title*: Climate, jobs, and inequity: Models of worker mobility and distribution under carbon pricing*

Anshuman Pradhan • Balasore, India. Energy Resources Engineering, Dissertation Title*: Statistical learning and inference of subsurface properties under complex geological uncertainty with seismic data*

Ruixiao Sun • Energy Resources Engineering, Dissertation Title*: Physics and deep learning based methods for compositional reservoir simulation*

Doctor of Philosophy

DEGREES CONFERRED APRIL 1, 2021

Noah Daniel Athens • Fairbanks, Alaska. Geological and Environmental Sciences, Dissertation Title*: Stochastic Inversion of Gravity Data in Fault-Controlled Geothermal Systems*

Ettore Biondi • Genoa, Italy. Geophysics, Dissertation Title*: Target-oriented elastic full-waveform inversion*

Emily Lewis Cardarelli • Seattle, Washington. Environmental Earth System Science, Dissertation Title*: The Microbial Ecology And Biogeochemistry Of Alluvial Subsurface Systems*

Tanvi Dhiren Chheda • Geological Sciences, Dissertation Title*: Optimizing Exploration Decisions under Geologic Uncertainty in Basin & Petroleum System Modeling*

Laura Dafov • Houston, Texas. Geological Sciences, Dissertation Title*: Basin and Petroleum System Modeling and Global Sensitivity Analyses of Natural Gas Hydrates*

Juan Pablo Daza Echeverry • Quito, Ecuador. Geophysics, Dissertation Title*: Changes Of Geometry And Properties Of Porous Media*

Rachel Constance Engstrand • New York, New York. Environment and Resources, Dissertation Title*: The Human and Environmental Dynamics of Artisanal Small-Scale Gold Mining in The Peruvian Amazon*

Soheil Esmaeilzadeh • Tehran, Iran . Energy Resources Engineering, Dissertation Title*: Multiscale Direct Numerical Modeling of Pore-scale and Darcy-scale Multiphase Flow in Porous Media*

Heidi Kathryn Hirsh • Gig Harbor, Washington. Environmental Earth System Science, Dissertation Title*: Spatiotemporal variability in kelp forest and seagrass ecosystems: Can local biogeochemical modification combat acidification stress?*

Hannah Louise Joy-Warren • Vancouver, Canada. Earth System Science, Dissertation Title*: Phytoplankton Photoacclimation in the Southern Ocean and Arctic Ocean*

Jackson Thomas MacFarlane • Geophysics, Dissertation Title*: The Rock Physics of Cemented Volcanic Ash in Alkaline Hydrothermal Systems*

Nina Alessandra Randazzo • Rockville, Maryland. Environmental Earth System Science, Dissertation Title*: North American high-latitude and temperate biospheric carbon exchange variability explained by climatological and meteorological regimes*

Doctor of Philosophy

DEGREE CANDIDATES, JUNE 13, 2021

Bertrand Louis Rene Delorme • Toulouse, France. Earth System Science, Dissertation Title*: Enhanced Abyssal Mixing in the Equatorial Ocean Associated with Non-Traditional Effects*

Xuhua Gao • Shijiazhuang, China. Energy Resources Engineering, Dissertation Title*: Application of Earth Tide Analysis in Subsurface Monitoring*

Katerina Rae Gonzales • Earth System Science, Dissertation Title*: Characterizations of Landfalling Atmospheric Rivers Along the North American West Coast: Rising Temperatures, Distinct Flavors, and Surface Impacts*

David Joseph Xavier Gonzalez • Nipomo, California. Environment and Resources, Dissertation Title*: Upstream Oil Production, Ambient Air Pollution, and Adverse Birth Outcomes in California*

Marisa Hayley Mayer • Earth System Science, Dissertation Title*: Environmental Relevance and Physiological Role of 3-Methylhopanoids in Anoxygenic Phototrophic Bacteria*

Rebecca Katherine Miller • Environment and Resources, Dissertation Title*: Wildfire Mitigation Policies in California*

Esuru Rita Okoroafor • Omoku, Nigeria. Energy Resources Engineering, Dissertation Title*: Heat Transfer Investigations For Optimal Harnessing Of Enhanced Geothermal Systems*

Farzaneh Rajabi • Zanjan, Iran . Energy Resources Engineering, Dissertation Title*: Stochastic Models for Nonlinear Transport in Multiphase and Multiscale Heterogeneous Media*

Ankush Singh • Kolkata, India. Geophysics, Dissertation Title*: Integrated Analysis of Stress Stratigraphy and Hydraulic Fracture Propagation: Connecting Numerical Models, Laboratory Experiments and Field Studies*

Liang Yang • Jiujiang, China. Geological Sciences, Dissertation Title*: Quantifying and Visualizing Uncertainty of 3D Geological Structures with Implicit Methods*

Graduate School of Education

Daniel Schwartz, Dean

Master of Arts

DEGREES CONFERRED SEPTEMBER 24, 2020

Salome Aguilar Llanes • Ciudad de Mexico, Mexico. Education, Field: International Education Policy Analysis

Hugo Chaves de Oliveira Almeida • Cruzeiro, Brazil. Education, Field: International Comparative Education

Youjie Chen • Education, Field: Learning, Design and Technology

Arnela Colic • Campbell, California. Education, Field: International Education Policy Analysis

Ariane Faria dos Santos • Cruzeiro, Brazil. Education, Field: International Education Policy Analysis

Daniela Gamboa Zapatel • Piura, Peru. Education, Field: International Education Policy Analysis

Meng Guo • Education, Field: International Education Policy Analysis

Pok Jing Ho • Hong Kong. Education, Field: International Education Policy Analysis

Katherine Steed Hoffman • Dallas, Texas. Education, Field: International Education Policy Analysis

Lyle D. Jacobs • Porcupine, South Dakota. Education, Field: Learning, Design and Technology

Hannah Faith Johnstone • Education, Field: International Comparative Education

Yuman Li • Taizhou, China. Education

Greta Olivares • McAllen, Texas. Education, Field: International Education Policy Analysis

Ingvi Hrannar Omarsson • Sauðárkrókur, Iceland. Education, Field: Learning, Design and Technology

Mansoor Aslam Rathore • Rawalpindi, Pakistan. Education, Field: International Education Policy Analysis

Renato Felipe Amadeu Russo • Ourinhos, Brazil. Education, Field: Learning, Design and Technology

Clarissa Bernice Scranage-Carter • Richmond, Virginia. Education, Field: Learning, Design and Technology

Mitchell Stevens • Salt Lake City, Utah. Education, Field: Learning, Design and Technology

Daniel Villarreal • Oakland, California. Education, Field: Learning, Design and Technology

Shang Xu • Education, Field: International Comparative Education

Yi Yang • Maoming, China. Education, Field: International Education Policy Analysis

Chen Zhang • Xiaogan, China. Education, Field: International Comparative Education

Master of Arts

DEGREES CONFERRED JANUARY 7, 2021

Mindy Chang • San Francisco. Education, Field: Joint School of Education/Graduate School of Business Program

Khalil Darien Fuller • Los Angeles, California. Education, Field: Joint School of Education/Graduate School of Business Program

Alexa Wnorowski • Normandy Beach, New Jersey. Education

Jingxin Wu • San Francisco, California. Education, Field: International Education Policy Analysis

Master of Arts

DEGREE CANDIDATES, JUNE 13, 2021

Alejandra Alcaraz • Los Angeles, California. Education, Field: Teaching of Spanish

Katherine Aleman-Antunez • Burlington, North Carolina. Education, Field: Teaching of Mathematics

Hector I. Almendarez Benavidez • Sunnyvale, California. Education, Field: Teaching of Social Science

Emma Jane Anderson • Education, Field: Teaching of English

Jackelyn Avendano Mendez • East Palo Alto, California. Education, Field: Teaching of Social Science

Rena Jean Becker • Ojai, California. Education, Field: Teaching of English

Haley Annmarie Blackwell • Davis, California. Education, Field: Teaching of Biology

Maria Guadalupe Bojorquez • South Gate, California. Education, Field: Teaching of English

Darcy Camille Book • Education, Field: Teaching of English

Jessica Andrea Chamorro • Logan, Utah. Education, Field: Teaching of Social Science

Jose Chavarin Cordova • San Mateo, California. Education, Field: Teaching of Social Science

Julia Rose Choi • Burbank, California. Education, Field: Teaching of Mathematics

Zachary Mauro D'Angelo • Santa Rosa, California. Education, Field: Teaching of Mathematics

Zachary Dorsen • Middletown, New Jersey. Education, Field: Teaching of French

Nohemi Davila • Bloomington, California. Education, Field: Elementary Education

Thibaut Francois Yves Delloue • Atkinson, New Hampshire. Education, Field: Policy, Organization and Leadership Studies

Sergio Diaz Luna • Pomona, California. Education, Field: Policy, Organization and Leadership Studies

Danielle Hannah Diuguid • Teaneck, New Jersey. Education, Field: Joint School of Education/Graduate School of Business Program

Samuel Eiseman • San Anselmo, California. Education, Field: Policy, Organization and Leadership Studies

Laurel Erin Fisher • Palo Alto, California. Education, Field: Teaching of Mathematics

Jessica Leah Greenwald • Denver, Colorado. Education, Field: Elementary Education

Every effort has been made to ensure the accuracy of these listings. However, listing here does not guarantee that a degree has been or will be awarded. The listings of degree candidates for Spring Quarter are accurate as of June 8, 2021 after the application to graduate deadline. Confirmation of degrees conferred on June 13, 2021 may be requested from the Office of the University Registrar after June 17, 2021. Contact the Office of the University Registrar in the event of any questions or discrepancies.

Robert Heavner • Simsbury, Connecticut. Education, Field: Policy, Organization and Leadership Studies

Kayla Holder • Fort Calhoun, Nebraska. Education, Field: Elementary Education

Katherine Hoolihan • Education, Field: Elementary Education

Philip Hopkins • Livermore, California. Education, Field: Teaching of Physics

Jessica Lynne Hou • Atwater, California. Education, Field: Teaching of Mathematics

Katrina Hsieh • San Francisco, California. Education, Field: Teaching of English

Yin Ding Huang • Education, Field: Elementary Education

Tiffany Huynh • San Jose, California. Education, Field: Teaching of Biology

Eric Jenkins • Sacramento, California. Education

Seung Yeun Jin • Sunnyvale, California. Education, Field: Teaching of Mathematics

Lauryn Delonn Johnson • Turlock, California. Education, Field: Teaching of English

Aminata Mamayo Kalokoh • Pacific Palisades, California. Education, Field: Elementary Education

Nina Lilian Kelty • Palo Alto, California. Education, Field: Elementary Education

Yoon-Chan Kim • Palo Alto, California. Education, Field: Policy, Organization and Leadership Studies

Nathan Kong • Education, Field: Elementary Education

Hannah Claire Korslund • Minneapolis, Minnesota. Education, Field: Teaching of Chemistry

Nathan Melki Labaye • San Diego, California. Education, Field: Elementary Education

Lauren Eloise Lampl • Mill Valley, California. Education, Field: Elementary Education

Jenny Khanh Le • Education, Field: Teaching of English

Gaetan Victor LeGrand • Education, Field: Teaching of French

Ke Li • Sunnyvale, California. Education, Field: Joint School of Education/Graduate School of Business Program

Stephanie Shih Liu • Fremont, California. Education, Field: Joint School of Education/Graduate School of Business Program

Truman Liu • North Brunswick, New Jersey. Education, Field: Joint School of Education/Graduate School of Business Program

Jennifer Lopata • Education, Field: Joint School of Education/ Graduate School of Business Program

Sophia Loumiotis • Education, Field: Teaching of Mathematics

Yu Cong Colin Low • Education, Field: Teaching of English

Derek V. Lu • San Jose, California. Education, Field: Teaching of English

Lange Luntao • Stockton, California. Education, Field: Policy, Organization and Leadership Studies

Kelvin Mak • Education, Field: Teaching of English

Joseph Richard Marshall • Camas, Washington. Education, Field: Teaching of English

Ayunda Faza Maudya • Jakarta, Indonesia. Education, Field: Joint School of Education/Graduate School of Business Program

Lin Cai McCarthy • Shanghai, China. Education, Field: Teaching of Mandarin

Sesha Catherine Desai McMinn • Austin, Texas. Education, Field: Teaching of Biology

Nicholas Merlesena • Los Altos, California. Education, Field: Teaching of Social Science

Matthew James Victor Milner • Auckland, New Zealand. Education, Field: Joint School of Education/Graduate School of Business Program

Elias Andrew Mooring • Chula Vista, California. Education, Field: Teaching of English

Cesar Martin Moreno • Stanford, California. Education, Field: Teaching of Chemistry

Briana Mullen • Sacramento, California. Education, Field: Policy, Organization and Leadership Studies

Adriann Ali Negreros • Akron, Indiana. Education, Field: Joint School of Education/Graduate School of Business Program

Belinda Niu • Portland, Oregon. Education, Field: Joint School of Education/Graduate School of Business Program

Esmeralda Ochoa-Villicana • Salinas, California. Education, Field: Teaching of English

Will A. Paisley • Lake Tapps, Washington. Education, Field: Policy, Organization and Leadership Studies

Rafely Abril Palacios • San Diego, California. Education, Field: Elementary Education

Mariela Silva Pizarro • Salinas, California. Education, Field: Elementary Education

Zachary Portnoy • Scottsdale, Arizona. Education, Field: Joint School of Education/Graduate School of Business Program

Elyse Rankey • West Chester, Ohio. Education, Field: Teaching of Biology

Robert Patrick Rock • Smithtown, New York. Education, Field: Teaching of Social Science

Lily Sage Rosenthal • New York, New York. Education, Field: Policy, Organization and Leadership Studies

Breanna Isabella Ruiz • Chula Vista, California. Education, Field: Teaching of Social Science

Zerbine Atosha Rypa • Education, Field: Teaching of Social Science

Max Alexander Sala • Education

Mary Michelle Silva • Gustine, California. Education, Field: Teaching of English

Jade Solomon • Education, Field: Teaching of Mathematics

Yesika Sorto Andino • Charlotte, North Carolina. Education, Field: Elementary Education

Julia Heajong Suh • Education, Field: Teaching of English

Lucy Simon Svoboda • Chicago, Illinois. Education, Field: Joint School of Education/Graduate School of Business Program

Stacy Tapia • Education, Field: Teaching of Mathematics

Cindy Ung • Santa Ana, California. Education, Field: Teaching of English

Daniel Jose Uribe Villa • Barranquilla, Colombia. Education, Field: Joint School of Education/Graduate School of Business Program

Rachel C. Vaughan • San Antonio, Texas. Education, Field: Elementary Education

Vanessa Villavicencio-Gomez • Mountain View, California. Education, Field: Elementary Education

Lucy Mihoko Wenstrup • Turlock, California. Education, Field: Teaching of Spanish

Kelly Dianne Wilson • Matthews, North Carolina. Education, Field: Teaching of Biology

Jennifer Wong • Monterey Park, California. Education, Field: Elementary Education

Rika Watanabe Yamada • Tokyo, Japan. Education, Field: Joint School of Education/Graduate School of Business Program

Oliver Zhiyuan Yang • San Jose, California. Education, Field: Teaching of Chemistry

Jennifer Judy Zhou • Boston, Massachusetts. Education, Field: Joint School of Education/Graduate School of Business Program

Master of Science

DEGREES CONFERRED JANUARY 7, 2021

Angel Altamirano Jr. • Gilroy, California. Education, Field: Learning Design and Technology

John Mitchel Caguicla Arcibal • Richmond, Virginia. Education, Field: Learning Design and Technology

Shanzeh Asif • Education, Field: Learning Design and Technology

Merve Cerit • Soke, Turkey. Education, Field: Learning Design and Technology

Adelmo Antonio Da Silva Eloy Sr. • Vitoria da Conquista, Brazil. Education, Field: Learning Design and Technology

Wen Kai Hsu • Taipei, Taiwan. Education, Field: Learning Design and Technology

Haotong Jiang • Shenzhen, China. Education, Field: Learning Design and Technology

Tal Koren • Maccabim, Israel. Education, Field: Learning Design and Technology

Chloe Langston • Los Altos, California. Education, Field: Learning Design and Technology

Mathieu Guillaume Julien Penot • Maisons-Laffitte, France. Education, Field: Learning Design and Technology

Meenu Singh • Potomac, Maryland. Education, Field: Learning Design and Technology

Kavindya Thennakoon Mudiyanselage • Dehiowita, Sri Lanka. Education, Field: Learning Design and Technology

Daniela Vainer • San Diego, California. Education, Field: Learning Design and Technology

Katherine Ann Whitney • Westford, Massachusetts. Education, Field: Learning Design and Technology

Sedinam Worlanyo • Accra, Ghana. Education, Field: Learning Design and Technology

Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 24, 2020

Liam Aiello • Education, Field: Literacy, Language, and English Education, Dissertation Title*: Attending to All We Elicit: Student Skepticism of Dialogic Practices and Stances*

Madhuvanti Anantharajan • Education, Field: Mathematics Education, Dissertation Title*: What Do You Wonder?* Developing And Exploring The Construct Of Teacher-Curiosity About Young Children's Mathematical Thinking

Juan Miguel Arias • Manizales, Colombia. Education, Field: Developmental and Psychological Sciences, Dissertation Title*: Here and Back Again: Relational Pedagogy in Informal and Environmental Education*

Keith Bowen • Education, Field: Higher Education Administration, Dissertation Title*: Virtual Exchange: Collaboration and Problem-Solving Across Continents and Cultures*

Richard Lee Davis • Clarks Summit, Pennsylvania. Education, Field: Learning Sciences and Technology Design, Dissertation Title*: Opening the Black Box: Investigating the Impact of Engineering Design on Mechanistic Problem Solving and Mechanistic Understanding*

Lillian Hall Fesler • Lexington, Massachusetts. Education, Field: Economics of Education, Dissertation Title*: Inequality in Postsecondary Education: Using New Data and Methods to Understand Educational Barriers*

Emma Carene Gargroetzi • Chicago, Illinois. Education, Field: Race, Inequality, and Language in Education, Dissertation Title*: Becoming a Math Student in an American High School: An Ethnography of Math, Identity and Imagined Futures*

Luis Filipe de Miranda Grochocki • Brasilia, Brazil. Education, Field: Education Policy, Dissertation Title*: Academic Endogamy in Brazil and its Influences on Faculty Productivity and Collaboration*

Karla Lomeli • San Jose, California. Education, Field: Race, Inequality, and Language in Education, Dissertation Title*: Cultural Competence in Teaching Immigrant-Origin Youth: The Ethic of Cariño*

Filipe Recch Franca Recch Franca Guimaraes • Belo Horizonte, Brazil. Education, Field: International Comparative Education, Dissertation Title*: Going Beyond Classrooms and Schools - Institutional Influences on Student Achievement: How Do Institutional Aspects of Complex Educational Systems Affect Student Learning?*

Anthony Muro Villa III • Corona, California. Education, Field: Race, Inequality, and Language in Education, Dissertation Title*: Shifting Power into the Hands of Mathematics Students: Classroom Factors that Impact Students' Mathematical Learning Opportunities During Groupwork*

Doctor of Philosophy

DEGREES CONFERRED JANUARY 7, 2021

Katherine Mun-Hao Cheng • Los Altos, California. Education, Field: Learning Sciences and Technology Design, Dissertation Title*: Examining personalized feedback as a tool to teach learning strategies*

Graciela Perez • Santiago, Chile. Education, Field: Economics of Education, Dissertation Title*: Advancing Equity: The Effects of Higher Education Interventions for Improving Underserved Students' Educational Outcomes*

Doctor of Philosophy

DEGREES CONFERRED APRIL 1, 2021

Cindy Kim-Ngan Lam • San Jose, California. Education, Field: Developmental and Psychological Sciences, Dissertation Title*: Examining How Social Digital Tools Foster Reading Engagement: A Mixed-Methods Case Study of Bookopolis*

Paolo Cancio Martin • Long Beach, California. Education, Field: Learning Sciences and Technology Design, Dissertation Title*: People and Pedagogies: Children's Accounts of Loving and Mattering That Shape Their Wellbeing in School*

Doctor of Philosophy

DEGREE CANDIDATES, JUNE 13, 2021

Abiya Ahmed • Education, Field: Anthropology of Education, Dissertation Title*: Muslims on Campus: Religion, Secularity, and the Protestant Legacy*

Zhaolei Shi • Xi'an, China. Education, Field: Economics of Education, Dissertation Title*: Unpacking the Education Production Function: Essays on Teaching, Parenting, and Measurement in Emerging Contexts*

David Shuang Song • Wuhan, China. Education, Field: Race, Inequality, and Language in Education, Dissertation Title*: Multiracial Mandarin: The racialized tensions of educational equity and heritage language*

School of Engineering

Jennifer Widom, Dean

Bachelor of Science

DEGREES CONFERRED SEPTEMBER 24, 2020

King Castillo Alandy Dy • Manila, Philippines. Interaction Engineering & Design
Kelsey McQuilkin Bing • Houston, Texas. Mechanical Engineering
Isaiah Tong Bush • Seattle, Washington. Computer Science
Ayushi Chandaria • Singapore, Singapore. Product Design and Computer Science
Amy Chou • Bozeman, Montana. Computer Science
Nikita Dipsang Nansingh Darbar • Nairobi, Kenya. Chemical Engineering
Enrique De Alba Jr. • Computer Science
Hallie Dunham • Seattle, Washington. Electrical Engineering
Zachary Espinosa • Turlock, California. Computer Science
Michael Figueroa • Lawrenceville, Georgia. Chemical Engineering
Emma Margaret Ford • Electrical Engineering
Jensina Froland • Friday Harbor, Washington. Bioengineering
Pedro Guimaraes Martins • Belo Horizonte, Brazil. Chemical Engineering
Cynthia V. Hao • Saratoga, California. Bioengineering, Departmental Honors Program, with Distinction
Jihee Hwang • Seoul, Korea. Computer Science
Margaret Ivory • Salt Lake City, Utah. Management Science and Engineering
Alexander Uhunoma Iyabor Jr. • Atlanta, Georgia. Computer Science
Nathan Tien Nan Kong • Dallas, Texas. Computer Science
Claire Lamadrid • Bioengineering
Samantha Rose Loui • Engineering, Field: Engineering Physics
Chieloka Gerard Mbaezue • Marietta, Georgia. Mechanical Engineering
Sofya Irene Ogunseitan • Irvine, California. Computer Graphics and Technical Art and Computer Graphics and Technical Art
Max E. Perko • San Francisco, California. Electrical Engineering
Minh-Ai Jenny Phamhi • San Bruno, California. Computer Science
Joseph Marques Ringer • Trabuco Canyon, California. Management Science and Engineering
Lauren Katherine Rood • Camas, Washington. Management Science and Engineering
Amy An-Yi Shen • Computer Science
Nicholas Allan Steele • Los Angeles, California. Computer Science
Yuji Sugimoto • Electrical Engineering
Cameron Arthur Tenner • Glendale, California. Environmental Systems Engineering, with Distinction
Cameron Jordan Thouati de Tazoult • Berkeley, California. Computer Science
David W. Wu • Troy, Michigan. Computer Science, Departmental Honors Program

Bachelor of Science

DEGREES CONFERRED JANUARY 7, 2021

Brian Alexander • Tualatin, Oregon. Mechanical Engineering
Ammar Ali Alqatari • Alqatif, Saudi Arabia. Computer Science
Monica Ngozi Anuforo • Stillwater, Minnesota. Computer Science
Adekunle Emmanuel Awojinrin • Lagos, Nigeria. Electrical Engineering
Mario Baxter Cabrera • Totana, Spain. Computer Science
Arda Suat Bulut • Los Gatos, California. Computer Science
Cainan A. Cole • Los Angeles, California. Mechanical Engineering, with Distinction
Mario Cuevas Rodriguez • Computer Science
Hannah Nichols DeBalsi • Westport, Connecticut. Computer Science, with Distinction
Deborah Ross Reynolds Ewald • Tiburon, California. Cybersecurity
Maxwell Anders Farr • Computer Science
Rachel Gardner • Austin, Texas. Computer Science, with Distinction
Gabriel Anthony Garza • San Antonio, Texas. Computer Science
Benjamin Joseph Goldstein • Los Angeles, California. Engineering, Field: Engineering Physics
Nicolette Gabriella Grabiec • Chicago, Illinois. Engineering, Field: Product Design
Zachary Austin Grech • Las Vegas, Nevada. Management Science and Engineering
Jared Thomas Hill • Seaside, California. Management Science and Engineering
Daniel Joseph Hills-Bunnell • Washington, District of Columbia. Engineering, Field: Product Design
Xinxuan Jiang • Changzhou, China. Computer Science
Tai Franciszek Kao-Sowa • McLean, Virginia. Electrical Engineering
Tai Kerzner • Nassau, Bahamas. Engineering, Field: Product Design
David Hyun Kim • Great Neck, New York. Electrical Engineering
Tanay Nilesh Kothari • New Delhi, India. Computer Science
Alexander Kucy • Electrical Engineering
Nathaniel Paul Lee • New York, New York. Human Computer Interaction and Design
Soomin Lee • Seoul, Korea. Computer Science
David Gregory Leede • Greenwood Village, Colorado. Management Science and Engineering
Jack Alan Little • Las Vegas, Nevada. Management Science and Engineering
Francisco Alberto Lopez • Dallas, Texas. Chemical Engineering
Eric Paul Mason Jr. • Chicago, Illinois. Chemical Engineering
Peter Anthony McEvoy • Civil Engineering
Katriona McNeill • Chevy Chase, Maryland. Computer Science
Kaleb S. Morris • Gardnerville, Nevada. Computer Science, with Distinction
Oluwaseyi Gbenga Olaleye • Chicago, Illinois. Mechanical Engineering

Every effort has been made to ensure the accuracy of these listings. However, listing here does not guarantee that a degree has been or will be awarded. The listings of degree candidates for Spring Quarter are accurate as of June 8, 2021 after the application to graduate deadline. Confirmation of degrees conferred on June 13, 2021 may be requested from the Office of the University Registrar after June 17, 2021. Contact the Office of the University Registrar in the event of any questions or discrepancies.

Tiffany Ong • Woodland Hills, California. Computer Science
Nathan Poczekay • Chesterton, Indiana. Mechanical Engineering
Karina A. Sanchez • San Juan Capistrano, California. Computer Science
Nicholas B. Seay • Chattanooga, Tennessee. Computer Science
Isaac McKee Smith • Ballston Lake, New York. Computer Science
Sreeroopa Som • Pittsburgh, Pennsylvania. Management Science and Engineering
Maxine Aviva Stern • New York, New York. Engineering, Field: Product Design
Mason Riley Swofford • Fishers, Indiana. Computer Science, with Distinction
Alexandra Emese Szekely • Doylestown, Pennsylvania. Management Science and Engineering
Chloe Mancy Thai • Buffalo, New York. Engineering, Field: Product Design
Dionne Taylor Mary Thomas • Carson, California. Chemical Engineering
Kevin Tran • San Gabriel, California. Computer Science
Carel Requir Van der Merwe • Mountain Lakes, New Jersey. Management Science and Engineering
Kyle N. Walker • Country Club Hills, Illinois. Electrical Engineering
Peter Wang • Computer Science
Mikaela Jessica Watson • Philadelphia, Pennsylvania. Engineering, Field: Product Design
Riley Wilson • Cedar City, Utah. Computer Science
Sarah Rose Woodard • Fort Worth, Texas. Electrical Engineering
Emily Wu • Portland, Oregon. Computer Science
Zheng Yan • Brookfield, Wisconsin. Computer Science
Kevin Yap Yang • Philippines. Computer Science

Bachelor of Science

DEGREES CONFERRED APRIL 1, 2021

Caitlin G. Acosta • Montpelier, Vermont. Bioengineering
Kirk Ampong • East Legon, Ghana. Computer Science
Allison Kendall Armstrong • Las Vegas, Nevada. Engineering, Field: Product Design
Erdenebold Battulga • Erdenet, Mongolia. Computer Science
Mizrahy Aquino Bernardo • South San Francisco, California. Mechanical Engineering
Legend C. Brandenburg • Sacramento, California. Computer Science
Jordan Brinn • Chattanooga, Tennessee. Environmental Systems Engineering
David James Browne • Kalispell, Montana. Computer Science
I Tung Chen • Computer Science
Grace Vivian Cheng • Westborough, Massachusetts. Computer Science
Grant T. Coalmer • Houston, Texas. Mechanical Engineering
Barbora Davidova • Prague, Czech Republic. Computer Science, with Distinction
Nikita-Girey Nechvet Demir • Bethesda, Maryland. Computer Science
Maya Anne Crisencia Dodson • Georgia. Engineering & Ethics
Lucas Sebastian Ege • Burlington, Illinois. Computer Science
Jose Francis Escarce • California. Chemical Engineering
Dillon Reece Franke • Woodland, Washington. Computer Science
Dante JohnCarl Gaudet • Santa Monica, California. Management Science and Engineering
Patrick Joseph Gilligan • Austin, Texas. Engineering, Field: Product Design
Charles Miller Goldberg • New York, New York. Management Science and Engineering
Maverick Dayne Handley • Highlands Ranch, Colorado. Bioengineering
Jaime Hurtado-Lopez • Fontana, California. Computer Science
Maya Minakshi Jackson • Cerritos, California. Engineering, Field: Biomechanical Engineering
Smita Kanjanapas • Bangkok, Thailand. Mechanical Engineering
Alexander Sean Kim • Los Angeles, California. Computer Science
Aubrey Kingston • Mechanical Engineering
Frederic-Charles Robert Krynen • Toulouse, France. Mechanical Engineering
Alexis J. Kuppersmith • College Station, Texas. Computer Science
Yifeng Lin • China. Computer Science
Dorian Lumarque • Aiea, Hawaii. Environmental Systems Engineering
Sainiteesh Maddineni • San Ramon, California. Bioengineering, Departmental Honors Program, with Distinction
Eric Tetsuo Matsumoto • Bethesda, Maryland. Computer Science
Kyle Burton McCombs • Laguna Beach, California. Management Science and Engineering
Kento Perera • Santa Barbara, California. Computer Science
Sarah Saki Robinson • Los Altos Hills, California. Computer Science
Jessica Rodriguez • Oakland, California. Mechanical Engineering
Delaney Rua • Gainesville, Florida. Engineering, Field: Product Design
Halston James Campbell Sandford • Engineering, Field: Biomechanical Engineering
Brigitte Leida Schmittlein • Newton, Massachusetts. Mechanical Engineering
Jasdeep Singh • Fremont, California. Materials Science and Engineering
Sophia M. Sole • Houston, Texas. Management Science and Engineering
Nivedha Kelley Soundappan • Kathleen, Georgia. Aeronautics and Astronautics
Nathaniel Norwood Staffa • Durham, North Carolina. Electrical Engineering
Brian Jiakai Su • Santa Barbara, California. Mechanical Engineering
Tyler T. Su • Las Vegas, Nevada. Interaction Design and Engineering
Prinslou Kipchumba Tare • Nairobi, Kenya. Computer Science
Brooke Ermias Teferra • Mechanical Engineering
Samuel Todd Turchetta • Pound Ridge, New York. Computer Science
Camila Tussie • Weston, Florida. Bioengineering
Tianshuang Wang • Yantai, China. Computer Science
Hannah Hata Williams • Mill Valley, California. Mechanical Engineering
Katherine Yang • Auckland, New Zealand. Engineering, Field: Product Design
Maya L. Ziv • San Diego, California. Computer Science, with Distinction

Bachelor of Science

DEGREE CANDIDATES, JUNE 13, 2021

Nicholas Lipscomb Abram • Durham, North Carolina. Engineering, Field: Product Design

Kevin Walter Adams • San Mateo, California. Computer Science

Ademiloluwa Andrew Adeniji • Fresno, California. Computer Science, Departmental Honors Program

Amay Aggarwal • Management Science and Engineering, with Distinction

Manav Aggarwal • Computer Science

Olayemi Oluwatosin Ajao • Chemical Engineering

Oluremi Gabrielle Abigail Akindele • Pittsburgh, Pennsylvania. Bioengineering

Nibha Akireddy • Santa Clara, California. Electrical Engineering

Kasha Khashayar Akrami • Denver, Colorado. Management Science and Engineering, Interdisciplinary Honors Program in Science, Technology, and Society

Rakan Murad Albarghouty • Electrical Engineering

Marco José Alfaro • San Salvador, El Salvador. Computer Science

Karim Mustafa Aloul • Orlando, Florida. Bioengineering

Martin Luke Altenburg • Fargo, North Dakota. Electrical Engineering, Departmental Honors Program

Eghosa Omorinola Amadin • Houston, Texas. Computer Science

Ozioma-Jesus Damisi Philip Anyanwu • South Hamilton, Massachusetts. Computer Science

Paulina Anzaldo • Puerto Vallarta, Mexico. Computer Science

Ashwin Arasu • Management Science and Engineering

Catherine Leigh Areklett • Gates Mills, Ohio. Management Science and Engineering

Ian Richard Arko • Pueblo, Colorado. Electrical Engineering

Brent Armistead • Phoenix, Arizona. Engineering, Field: Biomechanical Engineering

Britney Victoria Armstrong • Watsonville, California. Computer Science

Matias Kimmo Benjamin Arola • Paimio, Finland. Computer Science, with Distinction

Constantine J. Athanitis • Brooklyn, New York. Materials Science and Engineering, with Distinction

Abby Catherine Audet • Austin, Texas. Electrical Engineering

Lara Bagdasarian • Los Angeles, California. Computer Science

Alice Georgina Ballard-Rossiter • London, United Kingdom. Management Science and Engineering

Chloe Kathleen Barreau • Hong Kong. Computer Science

Alison Bartsch • St. Thomas, Virgin Islands. Aeronautics and Astronautics

Diego Randall Recinos Baugh • Rowayton, Connecticut. Computer Science

Kendall Nicole Beache • Louisville, Kentucky. Computer Science

Tomas Jose Bencomo • Phoenix, Arizona. Computer Science, with Distinction

Juliana Patricia Berglund-Brown • Flagstaff, Arizona. Civil Engineering

Elena Berman • Minneapolis, Minnesota. Computer Science

James Niyonkuru Bicamumpaka • Manzini, Swaziland. Civil Engineering

Paul William Bischoff • Wheaton, Illinois. Aeronautics and Astronautics

Zaeda Sophia Blotner • Bioengineering

Abena Boadi-Agyemang • Francistown, Botswana. Mechanical Engineering

Alessandro Brandon Boaro • Carmel, California. Civil Engineering

William Johannes Boehning • Larchmont, New York. Management Science and Engineering

Peter Robert Boennighausen • Los Altos, California. Computer Science, with Distinction

Anna Boonyanit • Redwood City, California. Computer Science, with Distinction

Casey Borovsky • Deerfield, Illinois. Management Science and Engineering, with Distinction

Nicholas Wilmer Bowman • Fullerton, California. Computer Science, with Distinction

Clara Caroline Bradley • Orono, Maine. Engineering, Field: Product Design

Robert Alan Brantley Jr. • Engineering, Field: Product Design, with Distinction

Olivia Rae Brown • Computer Science

William Blake Buchanan • Santa Barbara, California. Computer Science

Casey Suzanne Calhoun • Scottsdale, Arizona. Engineering, Field: Engineering Physics

Neval Cam • Istanbul, Turkey. Computer Science

Ryan B. Cao • Helotes, Texas. Computer Science

Lemuel Antonio Cardenas-Arriaga • Computer Science

Maribel Cardiel • Albuquerque, New Mexico. Computer Science

Adrian Castaneda Juarez • Van Nuys, California. Chemical Engineering

Elise Claire Celestin • Port of Spain, Trinidad and Tobago. Engineering, Field: Architectural Design

Kartik Chandra • Palo Alto, California. Computer Science, Departmental Honors Program, with Distinction

Michelle Yating Chang • Bloomfield Hills, Michigan. Engineering, Field: Product Design

Krista Victoria Chew • Pioneer, California. Engineering, Field: Product Design

Jonathan Michael Chhang • Camarillo, California. Electrical Engineering

Daniel L. Chiu • Aliso Viejo, California. Mechanical Engineering

Cullen Bryant Chosy • Madison, Wisconsin. Chemical Engineering, Departmental Honors Program, with Distinction

Kinbert Chou • California. Computer Science

Andrew James Chun • La Jolla, California. Management Science and Engineering

Heejung Wang Chung • Cupertino, California. Computer Science, with Distinction

Gabrielle Chaya Cohn • Portland, Oregon. Computer Science, with Distinction

Jeremiah Daniel Coleman • Granada Hills, California. Engineering, Field: Engineering Physics

Max Comolli • Management Science and Engineering

Gordon Bruce Connelly III • Computer Science, with Distinction

Justin Cortez • Chemical Engineering

Teaghan Chloe Houchen Cowles • Ridgefield, Washington. Bioengineering

Collin John Cremers • Spokane, Washington. Electrical Engineering, with Distinction

Sage Crosby • Rio Rancho, New Mexico. Civil Engineering

David James Robert Cross • Vancouver, Canada. Environmental Systems Engineering

Ryan James Crowley • Bakersfield, California. Engineering, Departmental Honors Program, with Distinction

Drew Brazil Dalman • Salinas, California. Mechanical Engineering

Maxwell Hubbell Darling • Evanston, Illinois. Computer Science

Chase Simeon Davis • Atlanta, Georgia. Computer Science

Camille Dawson • Houston, Texas. Management Science and Engineering
Alexander Minh-Anh Day • Milton, Massachusetts. Computer Science
Rhys Elliott De Sota • Aurora, Colorado. Bioengineering
Ines Jessica De Suza Epote • Ottershaw, United Kingdom. Management Science and Engineering
Marcela Simone De los Rios • Thousand Oaks, California. Mechanical Engineering
Saron Dea • Carmichael, California. Management Science and Engineering
Gabrielle Hong Delos Reyes • La Vista, Nebraska. Computer Science
Jingyi Deng • San Leandro, California. Computer Science
Shubhankar Uday Deo • Willowbrook, Illinois. Management Science and Engineering
Shubhang H. Desai • Bloomington, Illinois. Computer Science
Arjun Kundan Dhawan • Newburgh, Indiana. Electrical Engineering
Trevor Ryan DiGerolamo • Engineering, Field: Biomechanical Engineering
Jose Luis Diaz Reyes • Mechanical Engineering
Carissa Livan Ding • Malaysia. Environmental Systems Engineering
Aidan John Donohue • Stanford, California. Computer Science
Yibing Du • Computer Science, Departmental Honors Program, with Distinction
Kendra Jae Dunsmoor • Raymond, Washington. Computer Science
Shubhangi Dutta • Mumbai, India. Management Science and Engineering
Vineet Edupuganti • Portland, Oregon. Electrical Engineering
Benjamin R. Ehmann • Scottsdale, Arizona. Computer Science
Anna Elin Elsa Ekholm • Stockholm, Sweden. Computer Science
Hannah Elmaraghi • Cairo, Egypt. Materials Science and Engineering
Yagmur Erhan • Istanbul, Turkey. Engineering, Field: Engineering Physics
David Andres Estrada-Arias • Houston, Texas. Computer Science
Chloe Evans • San Francisco, California. Mechanical Engineering
Kylebrennan Depaz Feliciano • Aurora, Illinois. Engineering, Departmental Honors Program, with Distinction
Antonio Robert Ferris • Mesa, Arizona. Computer Science
Omar Fidawi • Athens, Greece. Chemical Engineering
Shawn Filer • Ferguson, Missouri. Management Science and Engineering
Nicolas Fishman • Washington, District of Columbia. Computer Science, with Distinction
Rachael Michelle Flam • Houston, Texas. Mechanical Engineering
Rachel C. Fong • Piedmont, California. Computer Science & Product Design
Holden Saige Foreman • St. Louis, Missouri. Computer Science
Holly Briggs Francis • Marion, Massachusetts. Ocean Engineering
Grace Carsen Garcia • New York City, New York. Engineering, Field: Product Design
Mihir Garimella • Pittsburgh, Pennsylvania. Computer Science, Departmental Honors Program, with Distinction
Paula Maria Garza Gonzalez • Tampico, Mexico. Engineering, Field: Architectural Design, Interdisciplinary Honors Program in Education
Trent Gilbert • West Des Moines, Iowa. Computer Science
Mariana Giraldo • San Francisco, California. Engineering, Field: Product Design
Shagun Goel • New Delhi, India. Computer Science, with Distinction
Jonathan Michael Gomes Selman • Ithaca, New York. Computer Science, Departmental Honors Program, with Distinction
Rebecca Andrea Gomez • Del Valle, Texas. Engineering, Field: Product Design
Luciano Gonzalez • Rocklin, California. Computer Science
Tristan Ryan Gosakti • Jakarta, Indonesia. Computer Science
Lauren Katherine Green • San Jose, California. Management Science and Engineering
Jordan Alvin Greenberg • Eden Prairie, Minnesota. Engineering, Field: Product Design
Ethan Logan Greene • Spruce Pine, North Carolina. Mechanical Engineering
Andrew Mylander Gregory • Bedford, New York. Computer Science
Nathaniel James Gugel • Hughson, California. Computer Science
Daniel Elias Guillen • Los Angeles, California. Computer Science
Mustafa Omer Gul • Istanbul, Turkey. Computer Science, with Distinction
Richa Gupta • Management Science and Engineering
Trace Guzman • Frisco, Texas. Management Science & Entertainment
Jung-Won Ha • Seoul, Korea. Computer Science
Jessica Marie Hagan • Grand Isle, Louisiana. Engineering, Field: Product Design
Behzad Haghgoo • Tehran, Iran . Computer Science, Departmental Honors Program
Daniel Halper • Los Angeles, California. Engineering, Field: Product Design
Brett Alec Hanewich • Sarasota, Florida. Engineering, Field: Product Design
Azhia Harris • Altadena, California. Computer Science
Roscoe Herman Harris III • Dallas, Texas. Engineering, Field: Product Design
Cade Haskell • Turner, Oregon. Chemical Engineering, with Distinction
Robert Thomas Heckerman • Santa Monica, California. Computer Science, with Distinction
James Andres Hemker • Baltimore, Maryland. Computer Science
Leo Joseph Henken • Saint Louis, Missouri. Electrical Engineering
Jack Edward Herkert • Verona, Wisconsin. Mechanical Engineering
Maria Paula Hernandez Fernandez • Barcelona, Spain. Bioengineering
Aiyanna Isabel Herrera • Ripon, California. Mechanical Engineering
Joel Alexander Herrera • Inglewood, California. Mechanical Engineering
Matthew James Hirschberger • Palm Harbor, Florida. Aeronautics and Astronautics
Rosemond Ho • Mechanical Engineering, Departmental Honors Program
Harrison Hochman • Los Angeles, California. Management Science and Engineering
Gordon Converse Holterman III • Hillsborough, California. Computer Science
Jihun Hong • Seoul, Korea. Computer Science, with Distinction
Tyler William Hong • St. Paul, Minnesota. Computer Science
Callan Alden Hoskins • Orinda, California. Computer Science
Christopher Gray Howard • Atlanta, Georgia. Computer Science, with Distinction
Joy Hsu • Computer Science, Departmental Honors Program
Grace Hu • Jericho, New York. Materials Science and Engineering
Kevin Hu • Vancouver, Canada. Computer Science
Allen Yang Huang • Hattiesburg, Mississippi. Computer Science
Bryant Huang • Minneapolis, Minnesota. Engineering, Field: Architectural Design

Johannes Nehemiah Hui • Los Altos, California. Computer Science
Ty Christopher Hunter • Seattle, Washington. Computer Science
Alexander Joshua Hurtado • Plainfield, Illinois. Computer Science
Manuel Ignacio Iribarren Guevara • Caracas, Venezuela. Engineering, Field: Product Design
Aditya Iswara • Flower Mound, Texas. Computer Science
Krithika Subhadra Iyer • Plano, Texas. Computer Science
Noah Abraham Jacobson • San Diego, California. Computer Science
Jaewoo Jang • Seoul, Korea. Computer Science
Mallika Jhamb • London, United Kingdom. Management Science and Engineering
Sejal Jhawer • Computer Science
Kevin Ji • Palo Alto, California. Computer Science, with Distinction
Cynthia Xinya Jia • Bloomfield Hills, Michigan. Computer Science, with Distinction
Bihan Jiang • Grapevine, Texas. Computer Science
Thomas Wentao Jiang • Sydney, Australia. Computer Science
Bowen Jing • Computer Science, Departmental Honors Program, with Distinction
Bryce Alfred Johnson • Frisco, Texas. Computer Science
Jabreea Yvonne Johnson • Tampa, Florida. Engineering, Field: Product Design
Tyler Robert Johnson • Green Bay, Wisconsin. Computer Science
Sonja Qijing Johnson-Yu • Kirkland, Washington. Computer Science
Sydney Marie Jones • Spokane, Washington. Computer Science
Avni Kakkar • Johns Creek, Georgia. Computer Science
Siddharth Kapoor • Chandigarh, India. Computer Science
Camila Elyse Katz • Los Angeles, California. Management Science and Engineering
Grant Ryan Kessler • Dallas, Texas. Management Science and Engineering
Avi Khemani • Los Altos, California. Computer Science, with Distinction
Golrokh Khoddambashi Emami • Esfahan, Iran . Computer Science
Albert Kim • Korea. Materials Science and Engineering
Caroline Heawon Kim • Chemical Engineering, with Distinction
Dong Hui Kim • Dublin, California. Computer Science, with Distinction
Minju Kim • San Ramon, California. Computer Science
Samantha Yumi Kim • Demarest, New Jersey. Computer Science, with Distinction
Caitlin Elizabeth Klauer • Andover, Massachusetts. Engineering, Field: Product Design, with Distinction
Emma Louise Knaus • Ross, California. Engineering, Field: Product Design
Jake Eli Koffman • Orono, Maine. Computer Science
Malaika Koshy • San Jose, California. Engineering, Field: Product Design
Gitanjali A. Krishna • Essex Junction, Vermont. Computer Science
Ruben Krueger • Newport, Oregon. Computer Science
Hannah Marie Kukurugya • Management Science and Engineering
Isha Kumar • Palmdale, California. Computer Science
Peter Kwak • Portland, Oregon. Computer Science
Yong Nam Kwon • Electrical Engineering
Rahul Kartikeya Lall • Auburn, Alabama. Electrical Engineering, Departmental Honors Program, with Distinction
Lance L. Lamore • Rancho Santa Margarita, California. Computer Science
Alexander Day Langshur • Computer Science, with Distinction
Celeste M. Larios • Norwalk, California. Mechanical Engineering
Mark A. Laurie • Engineering, Departmental Honors Program
Anh Thien Le • San Jose, California. Management Science and Engineering
Anthony Tu Le • Laguna Niguel, California. Computer Science
Chloe Lee • Chicago, Illinois. Management Science and Engineering
Luka Levi • San Francisco, California. Computer Science
Chloe Levin • New York City, New York. Environmental Systems Engineering
Ruihong Li • Beijing, China. Computer Science
Sandy Li • Petal, Mississippi. Computer Science
Madeline Miranda Liao • Fresno, California. Computer Science, Departmental Honors Program
Tassica Linmei Lim • Bellaire, Texas. Computer Science
Alexander Charles Lin • Fairfax, Virginia. Management Science and Engineering
Victor S. Lin • Computer Science
Kathy Feng Liu • Sandy, Utah. Materials Science and Engineering, Departmental Honors Program
McKenna Kristin Loop • Phoenix, Arizona. Chemical Engineering, Departmental Honors Program, with Distinction
Juliette Elizabeth Love • San Carlos, California. Computer Science, with Distinction
Alexis Joy Lowber • Newtown Square, Pennsylvania. Computer Science
Joseph J. Loy • Zion, Illinois. Electrical Engineering
Rachel Zhang Lu • Manhasset, New York. Management Science and Engineering
Priscilla Peisan Lui • San Jose, California. Computer Science
Javier Luna • Ciudad de Mexico, Mexico. Chemical Engineering, with Distinction
Hede Ma • Shanghai, China. Computer Science
Melissa Machado • Engineering, Field: Product Design
Akhil Kryspin Maddukuri • Little Rock, Arkansas. Management Science and Engineering
Sagar Maheshwari • Chadds Ford, Pennsylvania. Computer Science
Claire Mei Jun Mai • Honolulu, Hawaii. Computer Science
Edward Albert Malacon • Cerritos, California. Mechanical Engineering
Andrew M. Malty • Nashville, Tennessee. Computer Science
William Christopher Mangram • Dallas, Texas. Aeronautics and Astronautics
Tuheen Murali Manika • Carlsbad, California. Chemical Engineering
Yash Shyamsundar Maniyar • San Jose, California. Computer Science
Sahar Markovich • Kiryat Haim, Israel. Computer Science
Brooke Alicia Martin • Spokane, Washington. Management Science and Engineering
Eric Mark Martin • New York City, New York. Computer Science, with Distinction
Chyna Janell Mays • Bioengineering
Cameron Robert McClellan • London, United Kingdom. Management Science and Engineering
Daniel Thomas McColl • La Jolla, California. Management Science and Engineering
Akua Adeneke McLeod • Upland, California. Electrical Engineering
Laura-Sofia Piya Mehta • Bethesda, Maryland. Management Science and Engineering
Henry James Peterson Mellsop • Auckland, New Zealand. Computer Science, with Distinction

Marlies Raskin Michielssen • Ann Arbor, Michigan. Management Science and Engineering
Kaylie Elizabeth Mings • Texas. Engineering, Field: Product Design
Suvir Prakash Mirchandani • Pittsburgh, Pennsylvania. Computer Science, with Distinction
Rowan Kenneth Mockler • Johannesburg, South Africa. Computer Science
Asya Moshkovich • Moscow, Russian Federation. Engineering, Field: Product Design
Surabhi Gopal Mundada • Olympia, Washington. Computer Science
Prathik Naidu • Computer Science
Varin Satish Nair • Hyderabad, India. Computer Science
Alejo Navarro Goldaraz • Buenos Aires, Argentina. Mechanical Engineering, with Distinction
Roy Nehoran • Tracy, California. Computer Science
Benjamin Louis Newman • Great Neck, New York. Computer Science, with Distinction
Max Thomas Newport • Greenwood, Indiana. Engineering, Field: Engineering Physics, with Distinction
Michelle Julia Wai Leng Ng • Singapore, Singapore. Computer Science
Le Hoai Anh Nguyen • Computer Science
Lien Nguyen • Blanchester, Ohio. Chemical Engineering
Carmina Fe Nicolas • San Diego, California. Engineering, Field: Product Design
Aron Dayr Nunez • Orland, California. Management Science and Engineering
Sarah Nwakudu • Engineering, Field: Biomechanical Engineering
Miranda Reese Nykolyn • Huntington, New York. Mechanical Engineering
Pablo Arturo Ocampo • Miami, Florida. Computer Science
Ranya Odeh • Sacramento, California. Bioengineering
Michael Chukwuemeka Oduoza • Vancouver, Canada. Electrical Engineering, with Distinction
Sarah Faith Ohta • South Pasadena, California. Engineering, Field: Architectural Design
Abisola Olawale • Computer Science
Erica Christine Olsen • Las Vegas, Nevada. Bioengineering
Esther Abisola Omole • Pembroke Pines, Florida. Engineering, Field: Architectural Design, Interdisciplinary Honors Program in Arts
Delmy Daniela Orozco • San Fernando, California. Mechanical Engineering
Jennifer Grace Owens • McLean, Virginia. Computer Science
Onyinyechukwuka Ozoma • Aurora, Colorado. Management Science and Engineering
Tyler Packard • Palo Alto, California. Computer Science
Blake Pagon • Haymarket, Virginia. Computer Science
Jacob Benjamin Palisch • Richardson, Texas. Computer Science
Angel Pan • Brick, New Jersey. Computer Science
Seung Min Park • Vancouver, Canada. Computer Science
Alekzander Thomas Parsons • Ogden, Utah. Environmental Systems Engineering
Chinmay Suhrud Patel • Ahmedabad, India. Computer Science
Cole Chandler Paullin • Manhattan Beach, California. Engineering, Field: Biomechanical Engineering
Ryan Dominic Peng • Erie, Colorado. Computer Science
Gillian Maria Peraza • Hialeah, Florida. Bioengineering
Gabriel Alexander Perez • Herndon, Virginia. Mechanical Engineering
Sharon Seir Perez Diaz • Mountain View, California. Mechanical Engineering
Idalia Perez Olivera • Los Angeles, California. Bioengineering
Yash Pershad • Phoenix, Arizona. Bioengineering
Philip Mateo Pfeffer • London, United Kingdom. Electrical Engineering, with Distinction
Giovanna Pinciroli • Milano, Italy. Management Science and Engineering, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law, with Distinction
William Kirk Pittock • Los Gatos, California. Management Science and Engineering
Lauren Nicole Pitzer • Haltom City, Texas. Mechanical Engineering
Matthew R. Prospero • El Paso, Texas. Bioengineering
Tarun A. Punnoose • Herndon, Virginia. Electrical Engineering
Andrés Ignacio Pérez • Caracas, Venezuela. Management Science and Engineering
Kalyani Ramadurgam • San Diego, California. Computer Science
Kailash Raman • Phoenix, Arizona. Chemical Engineering, with Distinction
Ashwin Ramaswami • Johns Creek, Georgia. Computer Science
Kaitlyn Rose Ramirez • The Woodlands, Texas. Chemical Engineering
David-Angelo Reyes Ramos • Los Angeles, California. Computer Science
Bradley Kyle Ramunas • Miami, Florida. Computer Science
Disney Rattanakongkham • Tampa, Florida. Mechanical Engineering
Eric S. Rawn • Computer Science
Austin Charles Ray • Alpharetta, Georgia. Management Science and Engineering
Trishiet Ray • Kendall Park, New Jersey. Computer Science
Edan Reches • Sherman Oaks, California. Mechanical Engineering
Brooke Laraine Redington • Los Angeles, California. Engineering, Field: Product Design
Kelsey L. Reed • Menlo Park, California. Mechanical Engineering
Cesar Regalado • Houston, Texas. Mechanical Engineering
John Patrick Reilly • Manhattan Beach, California. Computer Science
Ryan Kazuo Ressmeyer • Mercer Island, Washington. Electrical Engineering, with Distinction
Swetha Revanur • San Jose, California. Computer Science
Federico Jose Reyes Gomez • Monterrey, Mexico. Computer Science, with Distinction
Thariq Ridha • Beaverton, Oregon. Computer Science
Katherine Curtis Seidenwurm Robbins • Sacramento, California. Environmental Systems Engineering
Markie Maraya Robertson-Wagner • Whittier, California. Computer Science
Matthew Patrick Rodgers • Corte Madera, California. Management Science and Engineering
Maria Cecilia Rodrigues Marques • Management Science and Engineering
Luis Iván Rodríguez • Trujillo Alto, Puerto Rico. Computer Science
Alyssa Bautista Romanos • Paramus, New Jersey. Computer Science
Thea Laetitia Rosenberg • Oslo, Norway. Management Science and Engineering
Emily Ross • Computer Science, with Distinction
Robert Terrell Ross • Atlanta, Georgia. Computer Science
Kaitlin Elizabeth Ryan • Bronxville, New York. Management Science and Engineering
Kathryn Rydberg • Denver, Colorado. Computer Science
Christopher Nelson Saenz • Phoenix, Arizona. Engineering, Field: Engineering Physics

Timothy Yung-Ming Sah • San Diego, California. Computer Science
Christina George Sakellaris • Milton, Massachusetts. Computer Science
Venkata Saladi • Chesterbrook, Pennsylvania. Computer Science
Alejandro Jose Salinas • Pasadena, California. Computer Science
Marianna Grace Salvatori • Baltimore, Maryland. Engineering, Field: Product Design
Wendy Sanchez • Los Angeles, California. Engineering, Field: Product Design
Hariharan Sathyamurthy • Indianapolis, Indiana. Engineering, Field: Product Design
Aakanksha Saxena • Scottsdale, Arizona. Computer Science
Collin Schlager • Superior, Colorado. Computer Science, with Distinction
Hannah Ashley Schofield • Moorpark, California. Bioengineering
Andea Jewel Scott • Sheridan, Oregon. Computer Science and Energy Resources Engineering
Carson Robert Scranton • Murrieta, California. Management Science and Engineering
Brian Alexander Seabrooks • Fairfield, California. Management Science and Engineering
Ying Hang Seah • Singapore, Singapore. Computer Science
Jimmy Alexander Serrano • Carbondale, Colorado. Computer Science
Anand Shankar • Computer Science
Diva Sharma • New Delhi, India. Computer Science
Neha Sharma • Sunnyvale, California. Computer Science
Mariia Shcherbakova • Luxembourg, Luxembourg. Computer Science and Applied Neuromechanics
Troy Shen • Chicago, Illinois. Computer Science
Daniel Shevchuk • San Diego, California. Management Science and Engineering
Gleb Shevchuk • San Diego, California. Computer Science
Amelia D. Shoch • Woodside, California. Mechanical Engineering
Braedon Zaron Silvers • Boise, Idaho. Engineering, Field: Product Design
Christopher John Skalnik • Engineering, Departmental Honors Program, with Distinction
Marinna Smallidge • Hastings, Minnesota. Engineering, Field: Biomechanical Engineering
Claire Louise Smythe • San Rafael, California. Civil Engineering
Eric So • Mechanical Engineering
Joanna Jiaqi Song • Engineering, Field: Biomedical Computation
Eric Martin Sosa-Lesso • Portland, Oregon. Mechanical Engineering
Sarah Catherine Spaugh • Baker City, Oregon. Mechanical Engineering
John Spencer • Redmond, Washington. Computer Science
Akshay Srivatsan • Palo Alto, California. Computer Science, with Distinction
Arvind Subramanian • Olathe, Kansas. Computer Science
Jiarui Sun • Singapore. Chemical Engineering, Departmental Honors Program, with Distinction
Kevin Titat Supakkul • Mechanical Engineering, with Distinction
Sabrina Suster • Dallas, Texas. Management Science and Engineering, with Distinction
Madeleine I. Sutton • Pacifica, California. Computer Science
Colton Orion Swingle • Murrieta, California. Bioengineering
Ayushi Arvind Tandel • Computer Science
Calvin Taylor • Camas, Washington. Bioengineering
Elina Thadhani • Boston, Massachusetts. Bioengineering, with Distinction
Raymond C. Thai • Omaha, Nebraska. Computer Science
Andrew Delmos Thomas • London, United Kingdom. Engineering, Field: Engineering Physics, with Distinction
Victoria Elaine Thompson • Newport Beach, California. Mechanical Engineering
Eugene Ke Tian • College Station, Texas. Computer Science
Andrew Tierno • Computer Science
Skylar Rain Todd • Escondido, California. Engineering, Field: Product Design
Ricky Joshua Toh Wen Xian • Bandung, Indonesia. Civil Engineering
Brooke Ada Tran • Woodbridge, Virginia. Management Science and Engineering
Haley Tran • Los Altos Hills, California. Management Science and Engineering, with Distinction
Charles Tsao • Torrance, California. Electrical Engineering
Anmol Tukrel • Toronto, Canada. Computer Science
Andre Maurice Turati • The Woodlands, Texas. Electrical Engineering
Luis Fernando Ulloa • Carson, California. Computer Science
Pranav Upadhyayula • Plainfield, Illinois. Computer Science
Sushil Baalaji Upadhyayula • Plainfield, Illinois. Computer Science
Thierry Uwase • Kigali, Rwanda. Engineering, Field: Atmosphere/Energy
Skye Anna Vandeleest • Green Bay, Wisconsin. Chemical Engineering, with Distinction
Danielle Annalise Velez • Sacramento, California. Engineering, Field: Atmosphere/Energy
Shreya Tanvi Venkat • New Providence, New Jersey. Computer Science
Sreeram Venkatarao • Mason, Ohio. Computer Science
Archana Verma • Schaumburg, Illinois. Chemical Engineering
Sarah Emma Vicol • Marlboro, New Jersey. Management Science and Engineering, with Distinction
Ivan Villa-Renteria • San Diego, California. Computer Science
Sunnie Kalani Villapando • Manhattan Beach, California. Engineering, Field: Product Design
Diego Adam Villero • Engineering, Field: Product Design
Anastasiya Vitko • Computer Science
Ashley Michelle Volpenhein • Mason, Ohio. Management Science and Engineering
Bocar Alpha Wade • Halifax, Canada. Computer Science
Jacob Tyler Wagner • Salem, Oregon. Computer Science
Sarah Suzanne Walker • Engineering, Field: Product Design
Celine Wang • Newport Beach, California. Mechanical Engineering
Chris Wang • Fremont, California. Computer Science
Justin Jiayi Wang • Irvine, California. Computer Science, with Distinction
Rachael Liu Wang • El Segundo, California. Computer Science
Woodrow Zhouyuan Wang • College Station, Texas. Computer Science, Departmental Honors Program, with Distinction
Autumn Victoria Warren • Bakersfield, California. Computer Science
Jadal N. Williams • Ann Arbor, Michigan. Mechanical Engineering
Noah Williams • Phoenix, Arizona. Engineering, Field: Product Design, with Distinction
Sidney Hope Davenport Wilson • Toronto, Canada. Management Science and Engineering
Joshua Curtis Wolff • Sarasota, Florida. Bioengineering
Nicole Amanda Woo • Menlo Park, California. Management Science and Engineering
Taylor Alexis Wright • Houston, Texas. Management Science and Engineering, with Distinction
Angela Anting Xu • Oakton, Virginia. Computer Science

Edward Dong Xu • Torrance, California. Computer Science, with Distinction
Joyce Erxin Xu • Lafayette, Colorado. Computer Science
Yueyang Xu • Fresh Meadows, New York. Electrical Engineering
Danna Xue • Stanford, California. Mechanical Engineering, Interdisciplinary Honors Program in Science, Technology, and Society
Marin Yamada • Management Science and Engineering
Amber Zoe Yang • Marana, Arizona. Computer Science
Becky Yang • Pontiac, Michigan. Engineering, Field: Product Design
Lauren Yang • Los Altos, California. Computer Science
Li Ge Yang • Computer Science
Melody Yang • Engineering, Field: Engineering Physics
Beatriz Sarah Yankelevich • Davis, California. Engineering, Departmental Honors Program, Interdisciplinary Honors Program in Science, Technology, and Society
Andrew L. Ying • Greenwood Village, Colorado. Computer Science
Sosie Luz Yorki • Chemical Engineering
Ricky Ritsuki Young • Troy, Michigan. Engineering, Field: Engineering Physics
Morgan Imani Zagerman • Franklin, Tennessee. Engineering, Field: Product Design, with Distinction
Brian Zeng • Honolulu, Hawaii. Computer Science
Marilyn M. Zhang • San Jose, California. Computer Science, Interdisciplinary Honors Program in Ethics in Society, with Distinction
Jerry Zheng • Rowland Heights, California. Human Centered Design & Engineering
Lucia Zheng • Portland, Oregon. Computer Science, Departmental Honors Program
Lucy Zhu • Computer Science
Wanqi Zhu • Nanjing, China. Computer Science
James F. Zhuang • Sunnyvale, California. Computer Science

Bachelor of Arts and Science

DEGREES CONFERRED SEPTEMBER 24, 2020

Kylie Amanda Jue • Cupertino, California. Computer Science and English

Bachelor of Arts and Science

DEGREES CONFERRED JANUARY 7, 2021

Jack E. Beasley • Menlo Park, California. Computer Science and Philosophy, Departmental Honors Program

Master of Science

DEGREES CONFERRED SEPTEMBER 24, 2020

Pablo Antonio Absalon • Deer Park, Texas. Mechanical Engineering
Gorish Aggarwal • Chandigarh. Electrical Engineering
Surin Lindsay Ahn • Electrical Engineering
Beatriz Shue-Yi Atsavapranee • Cabin John, Maryland. Bioengineering
Oishi Lucienne Banerjee • San Jose, California. Computer Science
Antoine Francis Edouard Barge • Paris, France. Management Science and Engineering
Alison Dana Bick • Short Hills, New Jersey. Mechanical Engineering
Emeric Stephane Boigne • Annecy, France. Mechanical Engineering
Tiancheng Cai • Computer Science
Anthony Robert Carrington • Fairfax Station, Virginia. Computer Science
Yash Chandramouli • Johns Creek, Georgia. Aeronautics and Astronautics
Tuofei Chen • Shenzhen, China. Electrical Engineering
Hsu-kuang Chiu • Taipei, Taiwan. Computer Science
Mi Hyun Choi • Guri, Korea. Bioengineering
Brianna Sierra Chrisman • San Jose, California. Bioengineering
Zonghe Chua • Mechanical Engineering
Tudor Cristea-Platon • Management Science and Engineering
Ehsan Dadgar-Kiani • Electrical Engineering
Keino William Davis • Palisade, Colorado. Materials Science and Engineering
Breno De Mello Dal Bianco • Curitiba, Brazil. Electrical Engineering
Hallie Dunham • Seattle, Washington. Electrical Engineering
Vandon Trung Duong • Bioengineering
Ioannis Eugenis • Brooklyn, New York. Bioengineering
Yuhang Fan • Bioengineering
Michael Henry Fischer • Santa Cruz, California. Computer Science
Jun Wen Mark Gee • Singapore, Singapore. Electrical Engineering
Isaac Goldstein • Cincinnati, Ohio. Computer Science
Vivek Kumar Gupta • Queens, New York. Mechanical Engineering
Yukun Hao • Changzhi, China. Bioengineering
Alexandra Harrison • Palo Alto, California. Computer Science
Josh Hedtke • San Diego, California. Computer Science
Katherine Amelia Holmes • Cornwall, Vermont. Management Science and Engineering
Jihee Hwang • Seoul, Korea. Computer Science
Annabel Imbrie-Moore • Keswick, Virginia. Mechanical Engineering
Jiya Janowitz • Parthenon, Arkansas. Aeronautics and Astronautics
Tongtong Jiao • Taiyuan, China. Civil and Environmental Engineering
Kylie Amanda Jue • Cupertino, California. Computer Science
Sydney Michelle Katz • Akron, Ohio. Aeronautics and Astronautics
Yash Darshan Khatavkar • Asheville, North Carolina. Aeronautics and Astronautics
Taeyoung Kong • Electrical Engineering
Xiang Rong Richie Ling • Singapore, Singapore. Mechanical Engineering
Xiran Liu • Nanjing, China. Computational and Mathematical Engineering
Madeline Marie Lopez • Bethlehem, Pennsylvania. Electrical Engineering
Caitlin Amerine Mackey • San Diego, California. Aeronautics and Astronautics
Michael Thomas Mara • Chicopee, Massachusetts. Computer Science
Hernan Dario Mejia Mora • Bogotá, Colombia. Management Science and Engineering
John B. Melloni • Tewksbury, Massachusetts. Computer Science
Taylor Merkel • Munster, Indiana. Bioengineering
Faidra Georgia Monachou • Athens, Greece. Management Science and Engineering
Kevin Monogue • Burke, Virginia. Computational and Mathematical Engineering
Naomi Morgane Pacalin • Menlo Park, California. Bioengineering
Krishna Kartik Patel • Rochester, New York. Computer Science
Yucan Peng • Meishan, China. Materials Science and Engineering
Emanuel Pinilla • Houston, Texas. Computer Science
Ante Qu • Plainsboro, New Jersey. Computer Science
Meera Radhakrishnan • Boca Raton, Florida. Electrical Engineering
Samuel Travis Reamer • Santa Monica, California. Computer Science

Manuel Retana • San Miguel de Allende, Mexico. Aeronautics and Astronautics
Paul Edward Rudnicki • Bangor, Maine. Chemical Engineering
Abhipray Sahoo • Doha, Qatar. Electrical Engineering
Christopher Salvarani • Computer Science
Arun Seetharaman • Frederick, Maryland. Electrical Engineering
Hengameh Shams • Management Science and Engineering
Thomas Froger Silva • Bethesda, Maryland. Mechanical Engineering
Nathaniel Joseph Simon • Doylestown, Pennsylvania. Mechanical Engineering
Sauradeep Sinha • Ellicott City, Maryland. Bioengineering
Yang Song • Lianyungang, China. Computer Science
Maxwell Bradley Strange • Sussex, Wisconsin. Electrical Engineering
Ethan Strijbosch • Antwerp, Belgium. Aeronautics and Astronautics
Liyang Patrick Sun • Villebon-sur-Yvette, France. Management Science and Engineering
Erina Ding-Yin Szeto • Civil and Environmental Engineering
Fatma Tlili • Tunis, Tunisia. Computer Science
Kevin Sledge Tracy • Palo Alto, California. Mechanical Engineering
Lauren Vallez • Prior Lake, Minnesota. Mechanical Engineering
Eline Annette Margarete Van den Haak • Management Science and Engineering
Vamsi Venkata Jaya Varanasi • Apex, North Carolina. Electrical Engineering
Diana Villegas Sanchez • Oakland, California. Civil and Environmental Engineering
Patrick Henry Washington • Rockville, Maryland. Aeronautics and Astronautics
Hannah Constance Wastyk • Palmyra, Pennsylvania. Bioengineering
Jingyi Wei • Shanghai, China. Bioengineering
Mitchell Joseph White • Cleveland, Ohio. Management Science and Engineering
Kelly Woo • Rancho Palos Verdes, California. Electrical Engineering
Chun Lan Wu • Materials Science and Engineering
David Sichen Wu • Materials Science and Engineering
Anthony C. Yu • San Francisco, California. Materials Science and Engineering
Andrea Zanette • Sacile, Italy. Computational and Mathematical Engineering
Chenzhuo Zhu • Electrical Engineering

Master of Science

DEGREES CONFERRED JANUARY 7, 2021

Christiane Marie Otten Adcock • Seattle, Washington. Computational and Mathematical Engineering
Nathaniel Edosowan Agharese • Chicago, Illinois. Mechanical Engineering
Emir Mahmut Aksuyek • Civil and Environmental Engineering
Perry Nagaraj Alagappan • Houston, Texas. Electrical Engineering
Asrat Getnet Alemu • Addis Ababa, Ethiopia. Management Science and Engineering
Rohan Lee Aras • Bellevue, Washington. Civil and Environmental Engineering
Enrique Manuel Asmar Barbosa • Barranquilla, Colombia. Civil and Environmental Engineering
Kevin Baichoo • Computer Science
Joshua Lamar Barnett • Douglasville, Georgia. Mechanical Engineering
Samantha Marie Beaulieu • Rockville, Maryland. Mechanical Engineering
Alexander William Bergman • Electrical Engineering
Nicole Lee Bienert • Penns Valley, Pennsylvania. Electrical Engineering
Jared Todd Blanchard • Rexburg, Idaho. Aeronautics and Astronautics
Nathaniel Moises Buescher • Austin, Texas. Civil and Environmental Engineering
Stephen Francis Burke • Walpole, Massachusetts. Electrical Engineering
Yue Cai • Shanghai, China. Management Science and Engineering
Settasit Chaikasetsin • Bangkok, Thailand. Management Science and Engineering
Frank William Charbonier • Valhalla, New York. Mechanical Engineering
Anthony Guochenxiao Chen • Mechanical Engineering
Mingkun Chen • Beijing, China. Electrical Engineering
Noelle Chen • Honolulu, Hawaii. Civil and Environmental Engineering
Shi Chen • Electrical Engineering
Tyler Coleman • Pittsburgh, Pennsylvania. Management Science and Engineering
Alexander Jordan Diaz de Arce • St. Cloud, Florida. Chemical Engineering
Taide Ding • Oxford, Mississippi. Computer Science
Kevin Anthony Ellis • San Jose, California. Aeronautics and Astronautics
John Robert Emmons • Minneapolis, Minnesota. Computer Science
Racheal Marbury Erhard • Aeronautics and Astronautics
Mert Esencan • Istanbul, Turkey. Management Science and Engineering
Ingrid Y. Fan • Troy, Michigan. Computer Science
Benjamin Lawrence Flanagan • Menlo Park, California. Civil and Environmental Engineering
Ryan Andrew Foulke • Mammoth Lakes, California. Computer Science
Alison Gignoux Fritz • Washington, District of Columbia. Civil and Environmental Engineering
Yuwei Fu • Wuhan, China. Civil and Environmental Engineering
Nicholas Daniel Gardner • California. Computer Science
Zhenglin Geng • Luoyang, China. Computer Science
Phillip May Giliver • Marblehead, Massachusetts. Mechanical Engineering
Benjamin Joseph Goldstein • Los Angeles, California. Aeronautics and Astronautics
Krishna T. Gorrepati • Columbia, South Carolina. Computer Science
Surya Narayanan Hari • Mumbai, India. Management Science and Engineering
Ryan Hass • Longmont, Colorado. Mechanical Engineering
Xinwei He • Computer Science
Trevor Douglas Hedges • Kirkland, Washington. Aeronautics and Astronautics
Matthew Alan Hernandez • Dallas, Texas. Management Science and Engineering
Nicholas Paul Hirning • Computer Science
Shu-En Joanne Ho • Singapore, Singapore. Management Science and Engineering
Charles Huang • Bioengineering
Daniel D. Huang • Dallas, Texas. Computer Science

Jiaying Huang • Chengdu, China. Management Science and Engineering
Rebecca L. Hwang • Electrical Engineering
Nihat Cem Inan • Electrical Engineering
Nefeli Ioannou • Athens, Greece. Mechanical Engineering
Xinxuan Jiang • Changzhou, China. Computer Science
Nolan Daniel Johnson • San Diego, California. Aeronautics and Astronautics
Erik Jones • San Diego, California. Computer Science
Margaret Marie Kane • Saratoga, California. Materials Science and Engineering
Ju Hee Kang • Management Science and Engineering
Dunia Karzai • Civil and Environmental Engineering
Muhammad Aadil Khan • Islamabad, Pakistan. Mechanical Engineering
Andrew Jaewon Kim • McAllen, Texas. Aeronautics and Astronautics
Carolyn Kim • Computer Science
Dae Hyun Kim • Seoul, Korea. Computer Science
Hugo Clifford Kitano • San Francisco, California. Computer Science
Katherine I. Kowalski • Prospect Heights, Illinois. Electrical Engineering
Brooke Lee Krajancich • Perth, Australia. Electrical Engineering
Anusha Krishnamurthy • Civil and Environmental Engineering
Benjamin William Leathers • Delray Beach, Florida. Mechanical Engineering
Edward W. Lee • Computer Science
Jihyeon Lee • Pleasanton, California. Computer Science
Matthew Kay Fei Lee • Computer Science
Juan M. Leis-Pretto • Port Richey, Florida. Computer Science
Akash Levy • Pittsburgh, Pennsylvania. Electrical Engineering
Jason Kenichi Li • San Jose, California. Computer Science
Zixuan Liang • Mechanical Engineering
Zunhui Lin • Beijing, China. Civil and Environmental Engineering
Gavin Liu • Aeronautics and Astronautics
Sean Jeng Liu • Arlington, Virginia. Computer Science
Shuoxun Liu • Daqing, China. Civil and Environmental Engineering
William Locke • Computer Science
Shane Nicholas Lowe • Aeronautics and Astronautics
Alexander Jacob Lubkin • Rye Brook, New York. Management Science and Engineering
Jennifer Lui • Whitestone, New York. Management Science and Engineering
Justin Luke • Vancouver, Canada. Electrical Engineering
Yuzi Luo • Materials Science and Engineering
Jessica Alix MacDonald • Edmonton, Canada. Civil and Environmental Engineering
Catherine Marie Meis • Materials Science and Engineering
Halwest Mohammad • Malmö, Sweden. Computational and Mathematical Engineering
Amy Moran • San Diego, California. Management Science and Engineering
Kaleb S. Morris • Gardnerville, Nevada. Computer Science
Keiko Nagami • Aeronautics and Astronautics
Austin Osceola Narcomey • Computer Science
Kathryn Neilson • Morton, Illinois. Electrical Engineering
Pauline Thanh-Phuong Nguyen • Temple City, California. Civil and Environmental Engineering
John Ketchum O'Hagan • Denver, Colorado. Civil and Environmental Engineering
Rachel Olney • Mesilla, New Mexico. Mechanical Engineering
Ryan Thomas Olson • Galva, Illinois. Aeronautics and Astronautics
Gabriela Lorena Palavecino Sandoval • Santiago, Chile. Civil and Environmental Engineering
Jasmin Elena Palmer • New City, New York. Mechanical Engineering
Marcus Vilhelm Palsson • Malmö, Sweden. Computer Science
Christina Ashley Pan • San Jose, California. Computer Science
Emily Elizabeth Penn • Chemical Engineering
Evgenya Pergament • Electrical Engineering
Adeline Petersen • Seattle, Washington. Computer Science
Jonathan Pham • Van Nuys, California. Mechanical Engineering
Conor Buchanan Quigley • Potomac, Maryland. Mechanical Engineering
Bradley Jerome Rafferty • Libertyville, Illinois. Aeronautics and Astronautics
Grace Records Rainaldi • Denver, Colorado. Computer Science
Arvind Krishna Ranganathan • New York, New York. Computer Science
Aamir Abdur Rasheed • Fremont, California. Computer Science
Cooper Raterink • Friendswood, Texas. Computer Science
Javier Andres Richa Quiros • Civil and Environmental Engineering
Stylianos Rousoglou • Athens, Greece. Computer Science
Rohan Sampath • Vancouver, Canada. Computer Science
Anin Sayana • Cupertino, California. Computer Science
Gregory F. Search • Red Hook, New York. Electrical Engineering
Genevieve Claire Selden • Fort Lauderdale, Florida. Management Science and Engineering
Zachary Thomas Sermarini • Boyertown, Pennsylvania. Aeronautics and Astronautics
Zachary Aaron Sexton • Brentwood, Tennessee. Bioengineering
Shreya Shankar • College Station, Texas. Computer Science
Evan Sheehan • Tehachapi, California. Computer Science
Alison Young Sim • Civil and Environmental Engineering
Andrew Charles Smith • Hampton, Canada. Aeronautics and Astronautics
Sriram Somasundaram • San Francisco, California. Computer Science
Kavya Sreedhar • Oakland, California. Electrical Engineering
Megha Bhushan Srivastava • Sherman Oaks, California. Computer Science
Jason Christopher Sullivan • Newton, Massachusetts. Computer Science
Zhanghao Sun • Electrical Engineering
Samuel Han-Joo Sung • Civil and Environmental Engineering
Moses Andrew Swai • Dar es Salaam, Tanzania. Mechanical Engineering
Mason Riley Swofford • Fishers, Indiana. Computer Science
Sita Marie Syal • East Lansing, Michigan. Engineering, Field*: Design Impact*
Holden Takahashi • Haleiwa, Hawaii. Civil and Environmental Engineering
Davyd Tamrazov • Kyiv, Ukraine. Civil and Environmental Engineering
Daniel Danhang Tang • West Linn, Oregon. Computer Science
Chloe Mancy Thai • Buffalo, New York. Mechanical Engineering
Cole Orr Thomson • Menlo Park, California. Mechanical Engineering
Kevin Jimaine Tian • Austin, Texas. Computer Science
Yanpei Tian • Electrical Engineering
Sander Niels Tonkens • Eindhoven, Netherlands. Mechanical Engineering
Alexandro E. Trevino • Madison, Wisconsin. Bioengineering
Rahul Trivedi • Delhi, India. Electrical Engineering
Jonathan E. Tynan • Hillsborough, California. Computer Science
Rui Ueyama • Computer Science

Gabriel Michael Vega • Kailua, Hawaii. Electrical Engineering
Ramandeep Singh Vilkhu • Lewis Center, Ohio. Electrical Engineering
Carlos Alberto Villegas Rangel • Medellin, Colombia. Civil and Environmental Engineering
Melinda Y. Wang • Palo Alto, California. Computer Science
Yinan Wang • Shenyang, China. Management Science and Engineering
Jordan August Wheeler • Dallas, Texas. Civil and Environmental Engineering
Claire Greene Wilson • Portland, Oregon. Management Science and Engineering
Nicholas Ryan Wilson • Milton, Georgia. Mechanical Engineering
Haoze Wu • Computer Science
Xiang Wu • Materials Science and Engineering
Yiyun Wu • Shanghai, China. Civil and Environmental Engineering
Edmond Han Xue • Chemical Engineering
Zheng Yan • Brookfield, Wisconsin. Computer Science
Jennie Yang • Rolling Meadows, Illinois. Computer Science
Kaiyuan Yang • Shanghai, China. Computer Science
Yufei Yang • Materials Science and Engineering
Warren Yee • Civil and Environmental Engineering
Junzi Zhang • Chongqing, China. Computational and Mathematical Engineering
Yue Zhang • Luoyang, China. Mechanical Engineering
Yuzhu Zhang • Electrical Engineering
Yuzhu Zhang • Management Science and Engineering
Yulou Zhou • Yueyang, China. Computer Science
Yue Zhu • Shanghai, China. Computer Science
Jia Zhuang • Electrical Engineering

Master of Science

DEGREES CONFERRED APRIL 1, 2021

Brian Alexander • Tualatin, Oregon. Civil and Environmental Engineering
Emmanuel Oluwagbemiga Anifowose • Mechanical Engineering
Aaron Bennett Appelle • Rochester, New York. Civil and Environmental Engineering
Dipika Badri • Electrical Engineering
James Kihoon Bai • Seoul, Korea. Chemical Engineering
Stephen Robert Bannick • Santa Cruz, California. Mechanical Engineering
Zhiren Bao • Chang Zhou, China. Civil and Environmental Engineering
Kristina Catherine Castaneda Beck • Englewood, Colorado. Computer Science
Leore Nehemie Bensabath • Paris, France. Computational and Mathematical Engineering
Guillermo Bescos Alapont • Computational and Mathematical Engineering
James Andrew Best-Devereux • Salt Lake City, Utah. Electrical Engineering
Changyu Bi • Computer Science
Milan Bidare • Novi, Michigan. Aeronautics and Astronautics
Scott William Blankenberg • Portola Valley, California. Electrical Engineering
Gabriele Boncoraglio • Ragusa, Italy. Aeronautics and Astronautics
Nathan Brinkerhoff • Civil and Environmental Engineering
Daniel Christian Brouwer • Irvine, California. Mechanical Engineering
Chandler Austin Brown • Hesperia, California. Civil and Environmental Engineering
Thibaud Charles Daniel Bruyelle • Computational and Mathematical Engineering
Phani Prathyusha Burugupalli • Kaldhari, India. Computational and Mathematical Engineering
Peilin Cai • Xiamen, China. Mechanical Engineering
Tongxin Cai • Civil and Environmental Engineering
Paul Christian Guy Caron • Paris, France. Computational and Mathematical Engineering
Jacob Joseph Castaneda • Murrieta, California. Civil and Environmental Engineering
Daniel Hanall Cha • Dallas, Texas. Mechanical Engineering
Lilia V. Chang • Weston, Massachusetts. Computational and Mathematical Engineering
Hemant Chaudhary • Fremont, California. Mechanical Engineering
Augustine George Chemparathy • San Ramon, California. Management Science and Engineering
Christine Chen • Redwood City, California. Electrical Engineering
Justin P. Chen • Fremont, California. Materials Science and Engineering
Victor Long Chen • Computer Science
Yiqi Chen • Fuzhou, China. Computer Science
Jennifer Wenyue Cheng • California. Mechanical Engineering
Xinyuan Cheng • Taiyuan, China. Civil and Environmental Engineering
Cheng Min Chiang • Taipei, Taiwan. Computer Science
Boeun Choi • Civil and Environmental Engineering
Timothy Chong • Electrical Engineering
Christian Yan Chew • Mechanical Engineering
Joseph Chuang • Computer Science
Richard Kyle Clark • Las Vegas, Nevada. Computer Science
Nicholas Andrew Comly • Electrical Engineering
Pierre Richard Samir Cote de Soux • Antony, France. Computational and Mathematical Engineering
Andrea Consuelo Coto • Santa Tecla, El Salvador. Civil and Environmental Engineering
Armelle Coutant • Civil and Environmental Engineering
Kyle Cruff • Carlsbad, California. Aeronautics and Astronautics
Alice Kate Cummings Joyner • Tallahassee, Florida. Management Science and Engineering
Emily Iris Dahl • Eagle River, Alaska. Electrical Engineering
Temidayo Folorunso Dairo • Dublin, Ohio. Mechanical Engineering
Sean Michael Dalton • Mechanical Engineering
Ankur Das • Mechanical Engineering
Barbora Davidova • Prague, Czech Republic. Management Science and Engineering
Angel Antonio De Leon • Redmond, Washington. Computer Science
Nikita-Girey Nechvet Demir • Bethesda, Maryland. Computer Science
Siddhesh Dhanawade • Mechanical Engineering
Victoria S. Ding • Saratoga, California. Computer Science
Joelle Celine Dowling • Washington Township, New Jersey. Electrical Engineering
David Benjamin Durst • Philadelphia, Pennsylvania. Computer Science
Alexandra Ilinskaya Evans • San Bruno, California. Aeronautics and Astronautics
Martin Sebastian Fernandez • Alpharetta, Georgia. Electrical Engineering
Lorenzo Andres Ferrari Peirano • Valencia, Venezuela. Civil and Environmental Engineering
Jackson West Foster • Frederick, Maryland. Electrical Engineering
Martin Wilson Freeman • Aeronautics and Astronautics

Thatcher Solomon Freeman • Portola Valley, California. Computer Science
Natalie Kim Gable • San Francisco, California. Electrical Engineering
Christian Alexander Gabor • Corvallis, Oregon. Computer Science
Yash Gaur • Bikaner, India. Civil and Environmental Engineering
Conner McKenzie Geery • Civil and Environmental Engineering
Bridget Carolyn Gile • Morris, Illinois. Civil and Environmental Engineering
Tony Alejandro Ginart • Electrical Engineering
Simge Girgin • Istanbul, Turkey. Civil and Environmental Engineering
Natasha Goenawan • Kalamazoo, Michigan. Computer Science
David Xavier Gonzalez • Chino, California. Mechanical Engineering
Nicholas Michael Goodson • Wellington, New Zealand. Aeronautics and Astronautics
Jing Gu • Aeronautics and Astronautics
Qinyue Gu • Suzhou, China. Computational and Mathematical Engineering
Yipeng Guo • Beijing, China. Mechanical Engineering
Stefan Hadjis • Computer Science
Brooke Mackenzie Hale • Forsyth, Missouri. Civil and Environmental Engineering
Cynthia V. Hao • Saratoga, California. Computer Science
Ximena Hasbach • Mexico City, Mexico. Materials Science and Engineering
Tristan Douglas Hasseler • Marysville, Washington. Aeronautics and Astronautics
Kaijun He • Hangzhou, China. Mechanical Engineering
Matthew Thomas Higgins • Boston, Massachusetts. Management Science and Engineering
Nikhil Bharat Hira • Electrical Engineering
John William Hochschild • Aeronautics and Astronautics
Caitlin Elizabeth Hogan • Calabasas, California. Materials Science and Engineering
ZhenHuan Hong • Guangzhou, China. Civil and Environmental Engineering
Alvin Brian Hou • Computer Science
Margaret Katherine Houlihan • Chevy Chase, Maryland. Civil and Environmental Engineering
Fang I Hsiao • Electrical Engineering
Chuanjing Hu • Nanchang, China. Civil and Environmental Engineering
Tiffany Wanshing Huang • Fort Dodge, Iowa. Electrical Engineering
Yi Huang • Management Science and Engineering
Erissa Leyla Irani • Franklin, Tennessee. Electrical Engineering
Eleonore Ma C C Jacquemet Ramirez Vega • Mechanical Engineering
Juan Gildardo Jazo • San Luis Obispo, California. Civil and Environmental Engineering
Kaden Bruce Jeppesen • Mechanical Engineering
Jing Jia • Mechanical Engineering
Yanhao Jiang • Laixi, China. Electrical Engineering
Xiaomeng Jin • Stanford, California. Computer Science
Hunter Johnson • Malibu, California. Civil and Environmental Engineering
Daniel Jun • Management Science and Engineering
Melvin Agung Juwono • Jakarta, Indonesia. Management Science and Engineering
Sun Woo Kang • Korea. Computer Science
Smita Kanjanapas • Bangkok, Thailand. Mechanical Engineering
Klint Kanopka • Computer Science
Yash Kansal • New Delhi, India. Civil and Environmental Engineering
Ewurama Nyarkoah Karikari • Spanaway, Washington. Mechanical Engineering
Sophia Grace Kazmierowicz • San Diego, California. Computer Science
Mallika Priya Khullar • Gurgaon, India. Management Science and Engineering
Andy Dong Hyun Kim • Novi, Michigan. Electrical Engineering
Jonathan Hongsoon Kim • Goyang-si, Korea. Computer Science
Min Jeong Kim • Electrical Engineering
Aubrey Kingston • Aeronautics and Astronautics
Jung-Soo Ko • Electrical Engineering
Sreela Kodali • Electrical Engineering
Oluwafikunwa Oluwapamilerinay Kolawole • Lagos, Nigeria. Mechanical Engineering
Wenjie Kong • Civil and Environmental Engineering
Frank Kilty Kozel • Tallahassee, Florida. Aeronautics and Astronautics
Marissa Krotter • Management Science and Engineering
Samuel Lewis Kruger • Penn Valley, Pennsylvania. Mechanical Engineering
Chi Tao Kuan • Hsinchu City, Taiwan. Mechanical Engineering
Ashley Lau • Bronx, New York. Mechanical Engineering
Ran Le • Wuhan, China. Mechanical Engineering
Benjamin Michael LeRoy • Gilbert, Arizona. Mechanical Engineering
Janelle Katherine Lee • Albuquerque, New Mexico. Mechanical Engineering
Seung Won Lee • Management Science and Engineering
Jiate Li • Civil and Environmental Engineering
Xingyu Li • Beijing, China. Civil and Environmental Engineering
Yiyun Liang • Hangzhou, China. Computer Science
Calvin H. Lin • Rowland Heights, California. Electrical Engineering
Zhiyuan Lin • Changsha, China. Computer Science
Alissa Sachiko Ling • Ellicott City, Maryland. Electrical Engineering
Can Liu • Computer Science
Siyu Liu • Chengdu, China. Electrical Engineering
Siyuan Liu • Nanjing, China. Mechanical Engineering
Sophia Liu • Electrical Engineering
Changqing Lu • Mechanical Engineering
Qianyun Lu • Huaian, China. Electrical Engineering
Louis Taylor Lubow • Pleasanton, California. Civil and Environmental Engineering
Jestin Ma • Alhambra, California. Computer Science
Xiaobai Ma • Weinan, China. Aeronautics and Astronautics
Juhi Madan • San Diego, California. Mechanical Engineering
Aikaterini Marinou • Chios, Greece. Mechanical Engineering
Juan Antonio Martinez Castellanos • Valencia, Venezuela. Aeronautics and Astronautics
Eric Tetsuo Matsumoto • Bethesda, Maryland. Computer Science
Carolyn Brooke McCann • Gig Harbor, Washington. Civil and Environmental Engineering
Peter Anthony McEvoy • Computer Science
Emily Meany • Reno, Nevada. Bioengineering
Daniel Marcos Mendoza • Fresno, California. Electrical Engineering
Lauren Emily Mentzer • Folsom, California. Electrical Engineering
Ana Maria Moura-Cook • West Newbury, Massachusetts. Civil and Environmental Engineering
Axel Salomon Moyal Sr. • San Francisco, California. Computational and Mathematical Engineering

Vikas V. Munukutla • Irvine, California. Computer Science
Shreyas Muralidharan • Knoxville, Tennessee. Electrical Engineering
Naryan Francis Murthy • Smithfield, Rhode Island. Electrical Engineering
Santosh Kumaran Murugan • Fort Worth, Texas. Computer Science
Zachary Alexander Myers • Electrical Engineering
Kasra Naftchi-Ardebili • Bioengineering
Akshay Nalla • Amalapuram, India. Aeronautics and Astronautics
Jad Ramzi Nasrallah • Mechanical Engineering
Kevin Josue Okseniuk • San Martin, Argentina. Aeronautics and Astronautics
Victoria Lei Ou • Flemington, New Jersey. Mechanical Engineering
Advay Pal • Computer Science
Jiahong Pan • Foshan, China. Civil and Environmental Engineering
Sanjana Viraj Paraz • Porvorim, India. Civil and Environmental Engineering
Jackson Raja Parthasarathy • Austin, Texas. Civil and Environmental Engineering
Dimitri George Petrakis • Hopewell Junction, New York. Mechanical Engineering
Rohan Vijay Phadke • Fremont, California. Electrical Engineering
Eli J. Pugh • Rochester, Indiana. Computer Science
Jaclyn Pytlarz • Computational and Mathematical Engineering
Kun Qian • Management Science and Engineering
Evan Joshua Quartner • Reisterstown, Maryland. Bioengineering
Charles Rajan • Bhopal, India. Computer Science
Chandra Sekhara Mitra Rajyam • Toronto, Canada. Electrical Engineering
Karthik Krishna Ramesh • Salem, India. Civil and Environmental Engineering
Brandi Ransom • Houston, Texas. Materials Science and Engineering
David K. Rathmann-Bloch • Computer Science
Angela Qingyang Ren • Computer Science
Hongyu Ren • Shanghai, China. Computer Science
Benjamin Iver Rocklin • Highlands Ranch, Colorado. Computer Science
Shanshan Ruan • Computer Science
Camilo Andres Ruiz • Computer Science
Vinayak Sachidananda • Lanham, Maryland. Electrical Engineering
Jaewon Saw • Seoul, Korea. Civil and Environmental Engineering
Anatole Schneider • New York, New York. Computer Science
Emma Paulina Schneider • Cupertino, California. Aeronautics and Astronautics
Priyanka Puram Sekhar • Springfield, Ohio. Computer Science
Skyler Selvin • San Jose, California. Electrical Engineering
Harry Sha • Computer Science
Andrew Warren Sharp • Wayland, Massachusetts. Computer Science
Junying Shen • Daqing, China. Mechanical Engineering
Wenkai Shu • Guangzhou, China. Civil and Environmental Engineering
Haoyu Si • Civil and Environmental Engineering
Jasdeep Singh • Fremont, California. Computer Science
Neil Inderjit Singh • Philadelphia, Pennsylvania. Computer Science
Virgil Smith • Walnut Creek, California. Management Science and Engineering
Lucas Soffer • Electrical Engineering
Ruojing Song • Shanghai, China. Mechanical Engineering
Daniel Ping Sotsaikich • Los Angeles, California. Mechanical Engineering
Nathaniel Norwood Staffa • Durham, North Carolina. Electrical Engineering
John Creighton Stallings • Midland, Texas. Mechanical Engineering
John Paul Stayner • San Mateo, California. Civil and Environmental Engineering
Anthony David Stuart • Los Angeles, California. Mechanical Engineering
Brian Gregory Stuchel • Fairfax, Virginia. Civil and Environmental Engineering
Brian Jiakai Su • Santa Barbara, California. Mechanical Engineering
Tianlong Sun • China. Civil and Environmental Engineering
Misbah Surani • Milpitas, California. Computer Science
Aarya Suryavanshi • Austin, Texas. Management Science and Engineering
Stanley Sutandinata • Jakarta, Indonesia. Civil and Environmental Engineering
James Thieu • Westminster, California. Computer Science
Jingjing Tian • Yancheng, China. Computer Science
Randall Lackritz Ticknor • Aeronautics and Astronautics
Eajer Toh • Sugar Land, Texas. Electrical Engineering
Kevin Patrick Tovson • Coppell, Texas. Mechanical Engineering
Nicolas Jean Jacques Tragus • Coye-la-Forêt, France. Mechanical Engineering
Albert Jia-Xiang Tung • Irvine, California. Computer Science
Piero Rodrigo Urrutia Rosazza • Civil and Environmental Engineering
Sai Chandrahaas Vadali • Hyderabad, India. Materials Science and Engineering
David Ho Van Dyke • Mechanical Engineering
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Master of Science

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Raymond C. Thai • Omaha, Nebraska. Computer Science
Patrick Michael Thornton • Materials Science and Engineering
Yiqun Tian • Baoding, China. Civil and Environmental Engineering
Schuyler Anne Tilney-Volk • Portola Valley, California. Electrical Engineering
Ricky Joshua Toh Wen Xian • Bandung, Indonesia. Management Science and Engineering
Ryan Arthur Tolsma • Newport Beach, California. Computer Science
Roshan Toopal • Gilbert, Arizona. Mechanical Engineering
Raphael John Lamarre Townshend • Montreal, Canada. Computer Science
Kevin Tran • San Gabriel, California. Computer Science
Nathan Traxler • St. Charles, Illinois. Computer Science
Amelia S. Traylor • Peachtree City, Georgia. Mechanical Engineering
Victoria C. Tsai • Rockville, Maryland. Computer Science
Aparna Neelakanta Tumkur • Mumbai, India. Electrical Engineering
Pranav Upadhyayula • Plainfield, Illinois. Computer Science
Sushil Baalaji Upadhyayula • Plainfield, Illinois. Computer Science
Kent Elliott Vainio • London, United Kingdom. Computer Science
Sreeram Venkatarao • Mason, Ohio. Computer Science
Julien Didier Jean Veron Vialard • Computational and Mathematical Engineering
Anastasiya Vitko • Computer Science
Erin Elizabeth Voss • Northampton, Massachusetts. Computer Science
Sumaiya Wahid • Dhaka, Bangladesh. Electrical Engineering
Paul Bates Walter • Frisco, Texas. Electrical Engineering
Andrew Zhou Wang • Computer Science
Guanzhi Wang • Daqing, China. Computer Science
Jiahui Wang • Electrical Engineering
Junming Wang • Computer Science
Junyue Wang • Tianjin, China. Civil and Environmental Engineering
Justin Jiayi Wang • Irvine, California. Computer Science
Katherine Dana Wang • Portola Valley, California. Management Science and Engineering
Kenneth Calvin Wang • Houston, Texas. Computer Science
Pingyu Wang • Materials Science and Engineering
Sherrie Wang • Sharon, Massachusetts. Computational and Mathematical Engineering
Sijin Wang • Nanjing, China. Civil and Environmental Engineering
Woodrow Zhouyuan Wang • College Station, Texas. Computer Science
Xuran Wang • Materials Science and Engineering
Yanbang Wang • Computer Science
Zeyu Wang • Nanjing, China. Computer Science
Samuel David Webb • Civil and Environmental Engineering
Trey Weber • Mechanical Engineering
Thomas A. Wehner • Highland Park, Illinois. Management Science and Engineering
Stephen Dirk M Weyns • Gent, Belgium. Computer Science
Michael Patrick Whitmore II • Denville, New Jersey. Mechanical Engineering
Lauren Wibe • Civil and Environmental Engineering
Emily Celeste Widder • St. Louis, Missouri. Aeronautics and Astronautics
Joshua Curtis Wolff • Sarasota, Florida. Computer Science
Christopher Wu • Chapel Hill, North Carolina. Electrical Engineering
Chun Liang Wu • Civil and Environmental Engineering
Mo Wu • Nanjing, China. Electrical Engineering
Tatiana Xiaobing Wu • Crofton, Maryland. Computer Science
Jiadai Xia • Wuhan, China. Computational and Mathematical Engineering
Jiankai Xiao • China. Materials Science and Engineering
Wanze Xie • Chongqing, China. Computer Science

Zhimin Xie • Chemical Engineering
Derrick Xin • Stanford, California. Computational and Mathematical Engineering
Yunfeng Xin • Electrical Engineering
Edward Dong Xu • Torrance, California. Computer Science
Haoran Xu • Shenyang, China. Management Science and Engineering
Naoki Yamamura • Yokohama, Japan. Computer Science
Pumiao Yan • Beijing, China. Electrical Engineering
Emily Yang • Plainsboro, New Jersey. Mechanical Engineering
Wenjing Yang • Chengdu, China. Civil and Environmental Engineering
Yukun Yang • Beijing, China. Civil and Environmental Engineering
Xinle Yao • Shanghai, China. Civil and Environmental Engineering
Brent H. Yi • Computer Science
Andrew L. Ying • Greenwood Village, Colorado. Management Science and Engineering
Yejin Emily You • Management Science and Engineering
Noah Ben Youkilis • St. Louis, Missouri. Aeronautics and Astronautics
George Charles Younger • Englewood, Colorado. Computer Science
Xinyi Yu • Computer Science
Xiaoye Yuan • Wuhan, China. Computational and Mathematical Engineering
Joey D. Yurgelon • Electrical Engineering
Kevin Armand Zakka • Beirut, Lebanon. Computer Science
Gal Zeidman • Haifa, Israel. Mechanical Engineering
Sicheng A. Zeng • Cary, North Carolina. Computer Science
Yitian Zeng • Ganzhou, China. Materials Science and Engineering
Xianghao Zhan • Zhengzhou, China. Bioengineering
Caroline Chai Zhang • San Diego, California. Computer Science
Jiequan Zhang • Shenzhen, China. Mechanical Engineering
Junwu Zhang • Shanghai, China. Mechanical Engineering
Liqian Zhang • Xi'an, China. Civil and Environmental Engineering
Marilyn M. Zhang • San Jose, California. Computer Science
Yiheng Zhang • Jiangyin, China. Computer Science
Geng Zhao • Beijing, China. Computer Science
Jason Jin Zhao • Austin, Texas. Computer Science
Wenxi Zhao • Beijing, China. Civil and Environmental Engineering
Hanzhi Zheng • Shenzhen, China. Computer Science
Kally Zheng • Santa Barbara, California. Computer Science
Jenny Yingzhen Zhi • Troy, Michigan. Computer Science
Yan Zhong • Chengdu, China. Civil and Environmental Engineering
Yiting Zhong • China. Materials Science and Engineering
Jialin Zhu • Materials Science and Engineering
Lauren Zhu • San Diego, California. Computer Science
William Zhuk • Foster City, California. Computer Science
Maya L. Ziv • San Diego, California. Computer Science
Mikel Zuniga Gurruchaga • Mechanical Engineering

Engineer

DEGREES CONFERRED JANUARY 7, 2021

Nicholas Alan Reisweber • Cortland, New York. Civil and Environmental Engineering, Thesis Title*: Designing Integrated Infrastructure for Sustainability*

Peter Anastasi Zachares • Eresos, Greece. Mechanical Engineering, Thesis Title*: Interpreting Contact Interactions to Overcome Failure in Robot Assembly Tasks*

Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 24, 2020

Amin Aalipour • San Diego, California. Bioengineering, Dissertation Title*: Combating Tumor Heterogeneity with Early Cancer Detection and Immunotherapy*

AmirMahdi Ahmadinejad • Tehran, Iran . Management Science and Engineering, Dissertation Title*: Computing Stationary Distributions: Perron Vectors, Random walks, and Ride-sharing Competition*

Wesson Abdulaziz Altoyan • Electrical Engineering, Dissertation Title*: Hardware Acceleration for Fluid Flow Simulation*

Iro Armeni • Corfu, Greece. Civil and Environmental Engineering, Dissertation Title*: Automatically†generating structured information on the†as-is status of facilities from visual data*

Imanol Arrieta Ibarra • Ciudad de Mexico, Mexico. Management Science and Engineering, Dissertation Title*: Essays on artificial intelligence in personalized markets*

Joseph James Gilles Ballouz • Beirut, Lebanon. Civil and Environmental Engineering, Dissertation Title*: On the Efficiency of the Turbulent Cascade*

Ross Bennett-Kennett • Phoenix, Arizona. Materials Science and Engineering, Dissertation Title*: Mechanics Of Thin Film Systems And The Impact Of External Factors On Underlying Function*

Alison Dana Bick • Short Hills, New Jersey. Mechanical Engineering, Dissertation Title*: Investigation of Droplet Break-up and Flow in a Concentrated Emulsion*

Katie Bodner • Hollywood, Florida. Bioengineering, Dissertation Title*: An Engineering Approach to Uncover Interactions Between Bacteriophages, Bacteria and Mammalian Cells*

Caleb Clifford Boyd • Acampo, California. Materials Science and Engineering, Dissertation Title*: Improving efficiency and stability of perovskite tandem photovoltaics*

Anja Malawi Drevitch Brandon • Seattle, Washington. Civil and Environmental Engineering, Dissertation Title*: Understanding natural plastic biodegradation: A case study of Tenebrio molitor*

Matthew Brown • Atwater, California. Mechanical Engineering, Dissertation Title*: Integrated Stabilization and Collision Avoidance for Automated Vehicles in Emergency Scenarios*

John Gabriel Buckmaster • Electrical Engineering, Dissertation Title*: Large-scale Electronically Steerable Millimeter-wave Antennas for Wireless Power Delivery*

Brandon Taylor Buscaino • Yorba Linda, California. Electrical Engineering, Dissertation Title*: Scalable Data Center Communications: Co-Packaged Optics and Electro-Optic Frequency Combs*

Yair Menachem Carmon • Tel Aviv, Israel. Electrical Engineering, Dissertation Title*: The Complexity of Optimization Beyond Convexity*

Eric Chang • Tempe, Arizona. Mechanical Engineering, Dissertation Title*: Avian-inspired Rudderless Flight with Morphing Wings and Tails*

Jonathan Jiet-San Chiew • East Brunswick, New Jersey. Aeronautics and Astronautics, Dissertation Title*: Rapid Computational Aerodynamic Analysis for Multi-Rotor Aircraft*

Sandeep Prasad Chinchali • Cupertino, California. Computer Science, Dissertation Title*: Collaborative Perception and Learning Between Robots and the Cloud*

Eric Cristofalo • Doylestown, Pennsylvania. Aeronautics and Astronautics, Dissertation Title*: Perception for Control and Control for Perception of Vision-based Autonomous Aerial Robots*

Zachary Riggins Del Rosario • Johnstown, Pennsylvania. Aeronautics and Astronautics, Dissertation Title*: Precision Margin: First-principles Margins for Aircraft Design Under Uncertainty*

Yong Deng • Gao'an, China. Materials Science and Engineering, Dissertation Title*: Magnetoresistive And Magnetostrictive Sensors For The Mobile Era*

Sarah Elaine Divel • Rockville, Maryland. Electrical Engineering, Dissertation Title*: The validation and optimization of CT perfusion for stroke assessment*

Anjan Dwaraknath • Bangalore, India. Computational and Mathematical Engineering, Dissertation Title*: Quiver Theory, Zigzag Homology and Deep Learning*

Michael Gah-ming Fanton • Los Altos, California. Mechanical Engineering, Dissertation Title*: Effect of Cervical Spine and Helmet Properties on Traumatic Brain Injury*

Vivian Rachel Feig • San Diego, California. Materials Science and Engineering, Dissertation Title*: Conductive Hydrogels for Next-Generation Bio-Electronic Interfaces*

Michael Henry Fischer • Santa Cruz, California. Computer Science, Dissertation Title*: End-User Programming of Virtual Assistant Skills and Graphical User Interfaces*

Michael Peter Flynn • Larchmont, New York. Mechanical Engineering, Dissertation Title*: Assessing Expertise in Mechanical Engineering Design*

Kirin E. Furst • Rochester, Minnesota. Civil and Environmental Engineering, Dissertation Title*: Policy And Engineering Strategies To Manage Public Health Risk From Disinfection Byproduct Mixtures In Wastewater-Impacted Drinking Waters*

Emmett Daniel Goodman • Briarcliff Manor, New York. Chemical Engineering, Dissertation Title*: Colloidal Design Of Active, Selective, And Stable Catalysts For Methane Utilization*

Sebastian Johannes Grimberg • Potsdam, New York. Aeronautics and Astronautics, Dissertation Title*: Projection-Based Model Order Reduction and Hyperreduction of Turbulent Flow Models*

Aditya Grover • Computer Science, Dissertation Title*: Learning to Represent and Reason Under Limited Supervision*

Jayesh Kumar Gupta • Jodhpur, India. Computer Science, Dissertation Title*: Modularity and Coordination for Planning and Reinforcement Learning*

Kyung Won Han • Mechanical Engineering, Dissertation Title*: Electrosoft: Soft Electrostatic Technologies for Cutaneous Interaction*

Fariah Hayee • Dhaka, Bangladesh. Electrical Engineering, Dissertation Title*: Imaging with electrons: Unraveling nanoscale structure-function relations in energy storage & quantum optical materials*

Michael Frederick Howland • Philadelphia, Pennsylvania. Mechanical Engineering, Dissertation Title*: Wind farm dynamics and power optimization in realistic atmospheric boundary layer conditions*

Yuxin Hu • China. Electrical Engineering, Dissertation Title*: Advanced reconstruction techniques for high-resolution diffusion-weighted MRI*

Anne McLeod Hulsey • Konya, Turkey. Civil and Environmental Engineering, Dissertation Title*: The Community Impact of Post-Earthquake Safety Decisions Based on Damage to Tall Buildings and Elevated Hazard Due to Aftershocks*

Marc P. Jankowski • Midland, Michigan. Electrical Engineering, Dissertation Title*: Pulse Formation and Frequency Conversion in Dispersion-Engineered Nonlinear Waveguides and Resonators*

Robin Jia • Oak Park, Illinois. Computer Science, Dissertation Title*: Building Robust Natural Language Processing Systems*

Zhihao Jia • Computer Science, Dissertation Title*: Automated Discovery of Machine Learning Optimizations*

David Urnes Johnson • Fagernes, Norway. Mechanical Engineering, Dissertation Title*: Investigations of Solid Oxide-Based Carbon Fuel Cells: Modeling and Experiments*

Kyle David Julian • Vestavia Hills, Alabama. Aeronautics and Astronautics, Dissertation Title*: Safe and Efficient Aircraft Guidance and Control using Neural Networks*

Isaac V. Kauvar • Denver, Colorado. Electrical Engineering, Dissertation Title*: Panoptic imaging of distributed neuronal dynamics*

Scott Tom Keene • Saskatoon, Canada. Materials Science and Engineering, Dissertation Title*: Utilizing the electrochemical properties of organic mixed conductors for bioelectronic devices*

Lawrence H. Kim • Corvallis, Oregon. Mechanical Engineering, Dissertation Title*: Designing In Situ Interaction with Ubiquitous Robots*

Michael Pum-Shin Kim • Stanford, California. Computer Science, Dissertation Title*: A Complexity-Theoretic Perspective on Fairness*

Larissa Yvonne Kunz • Chemical Engineering, Dissertation Title*: Light Harvesting for Decarbonization through Artificial and Natural Photosynthesis*

Seul Lee • Electrical Engineering, Dissertation Title*: Functional MRI Characterization of Lesion-Induced Plasticity and Improved Acquisition Techniques*

Matan Leibovich • Kerem Maharal, Israel. Computational and Mathematical Engineering, Dissertation Title*: Novel Algorithms for Motion Detection and Imaging in Complex Scenes*

Tanya Tanni Liu • Mechanical Engineering, Dissertation Title*: Heat Routing With Liquid-Vapor Phase Change Phenomena In Microscale Porous Media*

Amy Celeste Madl • Austin, Texas. Chemical Engineering, Dissertation Title*: Engineering Approaches to Model and Restore Ocular Health*

Rinchu Mathew • Kottayam, India. Chemical Engineering, Dissertation Title*: Developing Functionalized Virus like Particles for Circulating Tumor Cell Detection and Enumeration*

Pedro Montebello Milani • São Paulo, Brazil. Mechanical Engineering, Dissertation Title*: Machine Learning Approaches to Model Turbulent Mixing in Film Cooling Flows*

Andrew Thomas Naber • Waterloo, Illinois. Electrical Engineering, Dissertation Title*: Memory-efficient optimization over positive semidefinite matrices*

Andrew Michael Neish • Gilroy, California. Aeronautics and Astronautics, Dissertation Title*: Establishing Trust Through Authentication in Satellite Based Augmentation Systems*

Motoki Osada • Japan. Materials Science and Engineering, Dissertation Title*: Transition Metal Oxides for Photoelectrochemical Water-Splitting and Superconductivity*

Chi-Chun Pan • Taipei, Taiwan. Mechanical Engineering, Dissertation Title*: A Novel Bioprinting Platform and its Applications in Bone Tissue Engineering and Vascularization*

Hamid Partovi • Mashad, Iran . Electrical Engineering, Dissertation Title*: A Scalable All-Digital 64x48 Pixel Flash LiDaR Image Sensor*

Ritish Patnaik • Plano, Texas. Bioengineering, Dissertation Title*: Discovering and Validating Methylated Cell-Free DNA Biomarkers for Cancer*

Yucan Peng • Meishan, China. Materials Science and Engineering, Dissertation Title*: Developing next-generation textiles for personal thermal management*

Rolando Cruz Perez • Salinas, California. Bioengineering, Dissertation Title*: Bioengineering Basics, Biometrology, and Biocivics with Ganoderma lucidum*

Stephanie Liu Perkins • Louisville, Colorado. Bioengineering, Dissertation Title*: A Mixed-Reality System for Breast Surgical Planning in the Operating Room: Magnetic Resonance Imaging Development and Initial Clinical Evaluation*

Sean Thomas Peters • Yuma, Arizona. Electrical Engineering, Dissertation Title*: Passive Radar Sounding for Terrestrial and Planetary Glaciology*

Forest Olaf Peterson • Concow, California. Civil and Environmental Engineering, Dissertation Title*: Communication To Align Ideal With Reality: A Contribution To Virtual Design And Construction Theory For Infrastructure Projects*

Yitong Piao • China. Civil and Environmental Engineering, Dissertation Title*: Case studies to determine the effect of applying Blockchain Technology and Building Information Modeling on the workflow of water infrastructure projects*

Peng Qi • Computer Science, Dissertation Title*: Explainable and Efficient Knowledge Acquisition from Text*

Abhiram Shekhar Rao • Bioengineering, Dissertation Title*: Leveraging biobank-scale genetic data for drug target discovery and mechanistic understanding*

Benjamin Ancel Reeves • Houston, Texas. Materials Science and Engineering, Dissertation Title*: Rapid Single-Crystalline III-V Optoelectronics By Pulsed Laser Crystal Splitting*

Andrew Riscoe • Littleton, Colorado. Chemical Engineering, Dissertation Title*: Using microporous polymers and inorganic nanomaterials to direct heterogeneous catalysis*

William Robert Thomas Roderick • Berkeley, California. Mechanical Engineering, Dissertation Title*: Takeoff and Landing in Birds as a Source of Inspiration for Designing Aerial Robots*

Gillie Agmon Roth • Bioengineering, Dissertation Title*: Enhancing humoral immunity with injectable hydrogel platforms for sustained vaccine exposure*

Joel Sanchez • Modesto, California. Chemical Engineering, Dissertation Title*: Engineering Electrode And Catalyst Environments For Enhanced Water Electrolysis*

Seyed Ali Shameli • Management Science and Engineering, Dissertation Title*: Online Assignment Mechanisms with Applications in Resource Allocation*

Yi Shao • Suzhou, China. Civil and Environmental Engineering, Dissertation Title*: Improving Ductility and Design Methods of Reinforced High-Performance Fiber-Reinforced Cementitious Composite (HPFRCC) Flexural Members*

Vatsal Sharan • Bhagalpur, India. Electrical Engineering, Dissertation Title*: New Problems and Perspectives on Learning with Limited Memory*

Avanti Shrikumar • Bangalore, India. Computer Science, Dissertation Title*: Interpretable Machine Learning For Scientific Discovery in Regulatory Genomics*

Yi Shu • Chengdu, China. Mechanical Engineering, Dissertation Title*: Thermo-Mechanical Modeling of Metallic Substrates Around Laser-Induced Melt Pools*

Srinath Sibi • Mechanical Engineering, Dissertation Title*: Driver Behavior And State Changes In Autonomous Vehicles*

Camelia Valentina Simoiu • Management Science and Engineering, Dissertation Title*: Secure by default: a behavioral approach to cyber security*

Aman Sinha • Ivyland, California. Electrical Engineering, Dissertation Title*: Safety-Critical Machine Learning: Development and Testing*

Michelle Lindsay Solomon • Massachusetts. Materials Science and Engineering, Dissertation Title*: Nanophotonic Platforms for Enhanced Chiral Light-Matter Interactions*

Lyndsay M. Stapleton • Spokane, Washington. Bioengineering, Dissertation Title*: Engineered Biomaterials for Therapeutic Optimization of Cardiovascular Interventions*

Junkyo Suh • Seoul, Korea. Electrical Engineering, Dissertation Title*: Silicon-Germanium and/or Germanium Nanowire Platform for Nanoelectronics and Nanophotonics*

Joshua Anthony Sullivan • Aeronautics and Astronautics, Dissertation Title*: Nonlinear Angles-Only Orbit Estimation for Autonomous Distributed Space Systems*

Tian Tan • Beijing, China. Civil and Environmental Engineering, Dissertation Title*: Data-Driven Adaptive Traffic Signal Control via Deep Reinforcement Learning*

Li Tao • Changchun, China. Electrical Engineering, Dissertation Title*: New Mechanisms of Ionizing Radiation Detection for Time-of-Flight Positron Emission Tomography (ToF-PET): Modulation of Optical Properties and Cherenkov Luminescence*

Ron Tidhar • Melbourne, Australia. Management Science and Engineering, Dissertation Title*: Developing High-Performing Business Models*

Scott David Uhlrich • Fort Collins, Colorado. Mechanical Engineering, Dissertation Title*: Gait Modifications for Knee Osteoarthritis: Design, Evaluation, and Clinical Translation*

Sam Sarosh Vesuna • Los Altos, California. Bioengineering, Dissertation Title*: Neural circuitry of self-self and self-non-self interaction*

Saurabh Vyas • Odenton, Maryland. Bioengineering, Dissertation Title*: Neural Population Dynamics Underlying Motor Learning*

Andrew Thomas Ward • Highland, New York. Electrical Engineering, Dissertation Title*: Machine Learning Analytics for Data-Driven Decision Support in Healthcare*

Christopher Weyant • Management Science and Engineering, Dissertation Title*: Improving Healthcare Decisions through Data-Driven Methods and Models: Analysis of Policies for Personalized Medicine*

Cody James Wrasman • Middleton, Wisconsin. Chemical Engineering, Dissertation Title*: Design and Understanding of Selective Catalysts Using Colloidal Nanoparticle Synthesis*

Chun Lan Wu • Materials Science and Engineering, Dissertation Title*: Ionic Tuning of the Electrical and Optical Properties of Two-Dimensional Materials*

Ruoxuan Xiong • Guangzhou, China. Management Science and Engineering, Dissertation Title*: Essays on Statistical Learning and Causal Inference on Panel Data*

Nicole Wang Xu • Riverside, California. Bioengineering, Dissertation Title*: Robotic control of live jellyfish*

Runjie Xu • China. Electrical Engineering, Dissertation Title*: Thermal Transport in Two-Dimensional and Wide Band Gap Materials*

Yikai Yin • Handan, China. Materials Science and Engineering, Dissertation Title*: Elastomers For Stretchable Electronics: From Molecular Structure To Mechanical Properties*

Anthony C. Yu • San Francisco, California. Materials Science and Engineering, Dissertation Title*: Polymer-Nanoparticle Materials For Prophylaxis: From Passive Immunity To Wildfire Prevention*

Shang Zhai • Luoyang, China. Mechanical Engineering, Dissertation Title*: Iron-based oxides for thermochemical splitting of water and carbon dioxide*

Kai Zhang • Electrical Engineering, Dissertation Title*: Towards Low-cost Spatial Haptics: Brake-based Shape Displays and Automatic Content Authoring*

Huaiyang Zhong • Yangzhou, China. Management Science and Engineering, Dissertation Title*: Decision Making for Disease Treatment: Operations Research and Data Analytic Modeling*

Ruize Zhuang • Centerville, Ohio. Chemical Engineering, Dissertation Title*: Development of a Fluorescent Molecular Probe for Transglutaminase 2 Activity in Mammals*

Doctor of Philosophy

DEGREES CONFERRED JANUARY 7, 2021

Hannah Sara Alpert • Needham, Massachusetts. Aeronautics and Astronautics, Dissertation Title*: Characterizing the Sensitivity of 2DEG-Based Magnetic Field and Ultraviolet Light Sensors in Space-Simulant Environments*

Sidhi Assawaworrarit • Thailand. Electrical Engineering, Dissertation Title*: Robust dynamic wireless power transfer based on parity-time symmetry*

David Russell Barton III • Dayton, Minnesota. Materials Science and Engineering, Dissertation Title*: High Quality Factor Phase Gradient Metasurfaces for Nonlinear and Reconfigurable Nanophotonics*

Stephanie Marie Bohaichuk • Edmonton, Canada. Electrical Engineering, Dissertation Title*: Nanoscale Behaviour and Applications of Insulator-Metal Transition Materials*

Kara Kimberly Brower • Maryland. Bioengineering, Dissertation Title*: Novel Droplet Techniques For Integrative Single Cell Analyses*

Leopold Yves Leon S Cambier • Uccle, Belgium. Computational and Mathematical Engineering, Dissertation Title*: Fast and Scalable Hierarchical Linear Solvers*

Sean Joseph Cassady • Baltimore, Maryland. Mechanical Engineering, Dissertation Title*: Racing Engines and Cracking Fuels: Laser-Based Measurement Techniques for Challenging Environments*

Wai Hong Ronald Chan • Singapore, Singapore. Mechanical Engineering, Dissertation Title*: The bubble breakup cascade in turbulent breaking waves and its implications on subgrid-scale modeling*

Vineeth Chandran Suja • Trivandrum, India. Chemical Engineering, Dissertation Title*: Instabilities and Breakup in Thin Liquid Films*

Holly Chiang • Livonia, Michigan. Electrical Engineering, Dissertation Title*: Dynamic Multi-Clock Management for Embedded Systems*

Anjali Datta • Grapevine, Texas. Electrical Engineering, Dissertation Title*: Off-Resonance-Robust Balanced SSFP Cardiac Cine MRI*

Isha Madhurima Datye • Albuquerque, New Mexico. Electrical Engineering, Dissertation Title*: Electrical, Thermal, and Strain-Dependent Characterization of Transition Metal Dichalcogenide-Based Devices*

Deepak Deepak Krishnamurthy • Chennai, India. Mechanical Engineering, Dissertation Title*: Multi-scale approaches to study the biophysics of parasites and plankton*

Alexander Jordan Diaz de Arce • St. Cloud, Florida. Chemical Engineering, Dissertation Title*: A vagal pulmonary hypoxia-sensing pathway regulates breathing*

Max Kristian Ferguson • Christchurch, New Zealand. Civil and Environmental Engineering, Dissertation Title*: Improving Mobile Robot Navigation with Dynamic Building Information Models and Stochastic Neural Control*

Alison Mary Ferris • Boulder, Colorado. Mechanical Engineering, Dissertation Title*: Development of fast-sampled species and laminar flame speed measurement techniques in a shock tube*

Zhenglin Geng • Luoyang, China. Computer Science, Dissertation Title*: Coercing Machine Learning to Output Physically Accurate Results*

Ravi Haksar • Mechanical Engineering, Dissertation Title*: Control, Filtering, Learning, and Multi-robot Algorithms for Large Graph-based Markov Decision Processes*

Albert Haque • Computer Science, Dissertation Title*: Ambient Intelligence for Healthcare*

Daniel R. Hunt • Wilmington, Massachusetts. Chemical Engineering, Dissertation Title*: Engineered Biomaterials As Intestinal Epithelial Cell Culture Platforms*

Mikael Daniel Gabriel Jorda • Mechanical Engineering, Dissertation Title*: Robust Robotic Manipulation for Effective Multi-Contact and Safe Physical Interactions*

Colleen Josephson • Ipswich, Massachusetts. Electrical Engineering, Dissertation Title*: Exploring low-power ubiquitous sensing using RF backscatter*

Indraneel Gireendra Kasmalkar • Pune, India. Computational and Mathematical Engineering, Dissertation Title*: The Causes and Consequences of High Uncertainty in Global Sea Level Rise: From Subglacial Dynamics to Vulnerabilities within our Urban Systems*

Capella Frances Kerst • Los Gatos, California. Mechanical Engineering, Dissertation Title*: Gecko Inspired Adhesives: Permanent Practical Manufacturing, New Materials, and Applications*

Daniel Kharitonov • St. Petersburg, Russian Federation. Management Science and Engineering, Dissertation Title*: Bayesian Structural Learning in Decision Analysis*

Carolyn Kim • Computer Science, Dissertation Title*: Matrix Estimation with Adaptive Samples*

Jonathan David Kuck • Champaign, Illinois. Computer Science, Dissertation Title*: Fast Approximate Inference: Shifting the Pareto Frontier via Adaptation*

Giacomo Lamberti • Vallecrosia, Italy. Civil and Environmental Engineering, Dissertation Title*: A multi-fidelity numerical framework for predicting wind loads on buildings*

Steven Alexander Leung • Bioengineering, Dissertation Title*: Leveraging Simulations to Improve Focused Ultrasound Brain Treatments*

Xiaocheng Li • Tianjin, China. Management Science and Engineering, Dissertation Title*: Online Linear Programming: Algorithm Design and Analysis*

David Brian Lindell • Mankato, Minnesota. Electrical Engineering, Dissertation Title*: Computational Imaging with Single-Photon Detectors*

Xianling Long • China. Management Science and Engineering, Dissertation Title*: Assessing China's Unconventional Carbon Pricing System*

Alexander Lozano • Toronto, Canada. Materials Science and Engineering, Dissertation Title*: Circulating Cellular Prognostic Biomarkers for Cancer*

Xiuyuan Lu • Management Science and Engineering, Dissertation Title*: Information-Directed Sampling for Reinforcement Learning*

Timothy David MacDonald • Turlock, California. Aeronautics and Astronautics, Dissertation Title*: Multi-Fidelity Wing Optimization Utilizing 2D-to-3D Mapping in Transonic Conditions*

David G. Mackanic • Cary, North Carolina. Chemical Engineering, Dissertation Title*: Functional Design Of Advanced Polymer Architectures For Improved Lithium-Ion Batteries*

Michael Thomas Mara • Chicopee, Massachusetts. Computer Science, Dissertation Title*: Thallo: A Domain Specific Language for Non-linear Least Squares Optimization in Visual Computing*

Yu Miao • Harbin, China. Electrical Engineering, Dissertation Title*: Design and fabrication improvements for the dielectric laser accelerators*

James Marion Lehto Miller • Mechanical Engineering, Dissertation Title*: Fluctuations and Nonlinearities in Micromechanical Thermal-Piezoresistive Resonators*

Jaewan Mun • Seoul, Korea. Chemical Engineering, Dissertation Title*: Molecular Design Principles Of Deformable Polymer Semiconductors For Soft Electronics*

David William Palm • Champion, Ohio. Chemical Engineering, Dissertation Title*: Ultrathin Coatings for Enhanced Durability in (Photo)electrochemical Hydrogen Production*

Ricardo Andre Peterson • Arizona. Electrical Engineering, Dissertation Title*: Characterization Of Hydrogen-Terminated Diamond Devices For Extreme Environment Applications*

Yeping Qiu • Electrical Engineering, Dissertation Title*: Imputation and predictive modeling with biomedical multi-scale data*

Angad Singh Rekhi • Carol Stream, Illinois. Electrical Engineering, Dissertation Title*: Wireless Control of Small Electronic Tags Using Air-Coupled Ultrasound*

Isamar Rosa Plata • Peñuelas, Puerto Rico. Civil and Environmental Engineering, Dissertation Title*: Multiscale Modeling and Testing of Biopolymer-bound Soil Composites*

Jonathan Michael Roth • Lebanon, New Hampshire. Civil and Environmental Engineering, Dissertation Title*: Data-driven strategies towards grid-interactive and energy-efficient buildings*

Robert Wilhelm Siegfried Ruhlandt • Munich, Germany. Civil and Environmental Engineering, Dissertation Title*: Data, analytics and governance in (smart) cities*

Laura Jeanette Simurda • Lake Forest, California. Aeronautics and Astronautics, Dissertation Title*: Development of a Hybrid Rocket Propulsion System for Small Satellites with Torch Plume Simulation and Temperature Measurements*

Andrew James Sonta • Chicago, Illinois. Civil and Environmental Engineering, Dissertation Title*: Integrating social and environmental perspectives in building design and operation*

Michael Strand • Saint Paul, Minnesota. Materials Science and Engineering, Dissertation Title*: Dynamic Glass based on Reversible Metal Electrodeposition*

Evan Nicholas Strasnick • Virginia Beach, Virginia. Computer Science, Dissertation Title*: Facilitating Analog Circuit Design and Debugging with Instrumented, Programmable Hardware*

Ana Maria Tarano • Hialeah, Florida. Aeronautics and Astronautics, Dissertation Title*: Automated Inference of Impacting Asteroids' Physical Properties and Motion*

Pinnaree Tea-makorn • Bangkok, Thailand. Electrical Engineering, Dissertation Title*: Do we look like our spouses and our names? Re-examining the convergence in physical appearance hypothesis with modern computational methods*

Jayant Purushottam Thatte • Pune, India. Electrical Engineering, Dissertation Title*: Cinematic Virtual Reality with Head-motion Parallax*

Alexandro E. Trevino • Madison, Wisconsin. Bioengineering, Dissertation Title*: Gene regulation and the physical genome*

Rahul Trivedi • Delhi, India. Electrical Engineering, Dissertation Title*: Scattering models for the design and analysis of quantum hardware*

Mark Yaakov Tuchman • Israel. Materials Science and Engineering, Dissertation Title*: Novel Methods of Organic Electrochemical Device Nanofabrication and Characterization*

Kevin Wan • Irvine, California. Mechanical Engineering, Dissertation Title*: Characterization of NOx and soot in premixed stagnation flames*

Yu Wang • Jiujiang, China. Mechanical Engineering, Dissertation Title*: On the use of infrared spectroscopy and statistical learning with sparsity to characterize hydrocarbon fuels*

Zhaoxuan Wang • Beijing, China. Materials Science and Engineering, Dissertation Title*: Precision Synthesis with Atomic Layer Deposition for Oxygen Reduction Reaction Enhancement*

Jie Wu • Civil and Environmental Engineering, Dissertation Title*: A Multi-Physics Corrosion Induced Deterioration Framework For Durability Performance Management Of Reinforced Concrete Structures*

Andrew Chris Yang • Fullerton, California. Bioengineering, Dissertation Title*: Molecular tools to understand blood-brain barrier function in health, aging, and disease*

Chengyang Yao • China. Electrical Engineering, Dissertation Title*: A Point-of-Care Testing System With Giant Magnetoresistive Biosensors*

Timothy Wolf Yeskoo • Summit, New Jersey. Civil and Environmental Engineering, Dissertation Title*: Portfolio optimization of distributed energy resources and techno-economic optimization analysis of energy storage to address capacity issues and support higher renewable energy levels on the electrical grid*

Qing Yin • Tianjin, China. Civil and Environmental Engineering, Dissertation Title*: A Framework for the Prediction of Long-Term Time-Dependent Deformation of Shale*

Kuanshi Zhong • Shaoxing, China. Civil and Environmental Engineering, Dissertation Title*: Influence of Reinforcing Steel Fracture on Seismic Performance of Concrete Structures: Fracture Simulation, Earthquake Duration Effects, and Design Strategies*

Doctor of Philosophy

DEGREES CONFERRED APRIL 1, 2021

Shamseddin Akhondzadeh • Tehran, Iran . Mechanical Engineering, Dissertation Title*: Statistical Analysis and Constitutive Modeling of Crystal Plasticity using Dislocation Dynamics Simulation Database*

Namrata Anand • Bioengineering, Dissertation Title*: Deep learning for protein design*

Andres Jesus Aranda Diaz • Santiago, Chile. Bioengineering, Dissertation Title*: Probing Gut Bacterial Physiology and Antibiotic Action in Complex Environments*

Spyridon Gerasimos Baltsavias • Thessaloniki, Greece. Electrical Engineering, Dissertation Title*: In Vivo Gut Microbiome Sensors*

Leighton Pate Barnes • Electrical Engineering, Dissertation Title*: Geometric Techniques in Multiterminal Communication and Estimation*

Raunak Pushpak Bhattacharyya • Mumbai, India. Aeronautics and Astronautics, Dissertation Title*: Modeling Human Driving from Demonstrations*

Gabriele Boncoraglio • Ragusa, Italy. Aeronautics and Astronautics, Dissertation Title*: Model Order Reduction for Multidisciplinary Design Optimization in Higher-Dimensional Parameter Spaces*

Eric Jishuan Ching • Edison, New Jersey. Mechanical Engineering, Dissertation Title*: Development of high-order discontinuous Galerkin methods for simulations of high-speed particle-laden fluid flows*

Vincent Louie Chiu • Mechanical Engineering, Dissertation Title*: Design and testing of an ankle-foot prosthesis and a hip exoskeleton to improve balance-related outcomes and prevent falls*

Eyal Cidon • Haifa, Israel. Electrical Engineering, Dissertation Title*: Improving the Robustness and Accuracy of Deep Learning Deployment on Edge Devices*

Kevin Stefan Clark • Computer Science, Dissertation Title*: Efficient and Scalable Transfer Learning for Natural Language Processing*

Anneke Laurel Claypool • Laporte, Colorado. Management Science and Engineering, Dissertation Title*: Modeling Multiple Infectious Diseases for Cost-Effectiveness Analysis*

Anthony Louis Corso • Bend, Oregon. Aeronautics and Astronautics, Dissertation Title*: Algorithms for Black-Box Safety Validation*

Julia De Toledo Camargo • Civil and Environmental Engineering, Dissertation Title*: A finite element-finite volume approach for multiphase poromechanics*

Mialy Murie DeFelice • Tarpon Springs, Florida. Bioengineering, Dissertation Title*: Methods to visualize, dissect and simulate complex cellular behaviors*

Duncan O'Daniel Eddy • California. Aeronautics and Astronautics, Dissertation Title*: Task Planning for Earth Observing Satellite Systems*

Michael Charles Zinzan Fairley • Christchurch, New Zealand. Management Science and Engineering, Dissertation Title*: Data-Driven Analytics for Clinical Decision Making, Healthcare Operations Management and Public Health Policy*

Julian Jon-Laurent Girard • Guilderland, New York. Mechanical Engineering, Dissertation Title*: In Situ Probe-Enabled Tunable Diode Laser Absorption Measurements in Flames, Shock Tubes and Shock Tunnels*

Alex Makris Gruebele • Champaign, Illinois. Mechanical Engineering, Dissertation Title*: Robust Soft Sensors For Exploring The Real World*

Kazuma Gunning • Vernon Hills, Illinois. Aeronautics and Astronautics, Dissertation Title*: Safety Critical Bounds for Precise Positioning for Aviation and Autonomy*

Eric Christopher Holmes • Beaverton, Oregon. Chemical Engineering, Dissertation Title*: Discovery and engineering of metabolite-based defense mechanisms in plants*

Tiffany Wanshing Huang • Fort Dodge, Iowa. Electrical Engineering, Dissertation Title*: Advancing Retinal Prostheses From Two to Three Dimensions*

William Huang • Materials Science and Engineering, Dissertation Title*: Cryogenic Transmission Electron Microscopy for Next-Generation Batteries*

Stephen Gabriel Ibanez • San Diego, California. Electrical Engineering, Dissertation Title*: Optimizing Remote Procedure Calls in Datacenters using Hardware/Software Co-Design*

Sam Bit Kim • Computer Science, Dissertation Title*: Pseudorandom Functions with New Properties from Hard Lattice Problems*

Kevin Nicholas Kiningham • Saline, Michigan. Electrical Engineering, Dissertation Title*: Hardware Acceleration For Graph Neural Networks*

Brett Ryan Kuprel • Holt, Michigan. Electrical Engineering, Dissertation Title*: Two Medical Applications of Deep Neural Networks*

Cheng Liu • Yangzhou, China. Mechanical Engineering, Dissertation Title*: Design of Active Sensing Smart Skin for Incipient Slip Detection in Robotic Applications*

Shiyu Liu • Nantong, China. Electrical Engineering, Dissertation Title*: Self-Programming Networks: Measuring and Controlling Networks from the Edge*

Aliyeh Mousavi • Washington, District of Columbia. Mechanical Engineering, Dissertation Title*: Development of a mechanically versatile bioreactor system for cellular microgravity and articular joint modeling*

Mamdouh Hassan Nasr • Cairo, Egypt. Electrical Engineering, Dissertation Title*: Distributed-Coupling Linear Particle Accelerators*

Jan Surya Overgoor • Amsterdam, Netherlands. Management Science and Engineering, Dissertation Title*: Network formation as a choice process*

Katherine Lin Poggensee • La Grange, Illinois. Mechanical Engineering, Dissertation Title*: Understanding the human contribution to the human-exoskeleton system*

Shanshan Ruan • Computer Science, Dissertation Title*: Smart Tutoring Through Conversational Interfaces*

William Alton Russell IV • Wilmington, North Carolina. Management Science and Engineering, Dissertation Title*: Models to inform the safe collection and transfusion of donated blood*

Arjun Seshadri • Madison, Wisconsin. Electrical Engineering, Dissertation Title*: Learning Preferences from Choices and Rankings*

Shashwat Silas • Computer Science, Dissertation Title*: Threshold rates for error correcting codes*

Kawin Surakitbovorn • Thailand. Electrical Engineering, Dissertation Title*: On the Design and Optimization of RF Power Amplifiers Using Wide Bandgap Devices*

Hilario Cardenas Torres • Houston, Texas. Mechanical Engineering, Dissertation Title*: Simulations of Particle Laden Turbulence in A Radiation Environment Using Heterogeneous High Performance Computing Systems*

David Sichen Wu • Materials Science and Engineering, Dissertation Title*: Exploring the Li-S System for Next-Generation Batteries*

You Wu • Wuhan, China. Management Science and Engineering, Dissertation Title*: Entrepreneurial Strategies in Institutional Changes: Tackling the Conflicts Between New and Old Rules*

Xuerong Xiao • Wuhan, China. Electrical Engineering, Dissertation Title*: Deep Learning For Automated Analysis Of Dendritic Spines In Volumetric Microscopic Images*

Marc E. Zajac • Granite Bay, California. Materials Science and Engineering, Dissertation Title*: Characterization of the Crystallization Dynamics of Phase-Change Materials via Electron Diffraction*

Junzi Zhang • Chongqing, China. Computational and Mathematical Engineering, Dissertation Title*: Stabilizing Anderson Mixing for Accelerated Optimization*

Yue Zhu • Shanghai, China. Management Science and Engineering, Dissertation Title*: Essays in Asset Pricing and Machine Learning*

Doctor of Philosophy

DEGREE CANDIDATES, JUNE 13, 2021

Omokolade Olayiwola Adebowale • Joliet, Illinois. Chemical Engineering, Dissertation Title*: Substrate stress relaxation regulates cell migration*

Aisulu Aitbekova • Almaty, Kazakhstan. Chemical Engineering, Dissertation Title*: Colloidal Nanoparticle Catalysts for Sustainable Energy Applications*

Jing An • Zhoushan, China. Computational and Mathematical Engineering, Dissertation Title*: Nonlinear Partial Differential Equations and Stochastic Analysis for Machine Learning Models*

Timothy Anderson • Fresno, California. Electrical Engineering, Dissertation Title*: Data-Driven Methods in Laboratory-Scale Study of Enhanced Oil Recovery*

Arun Somayaji Asundi • Chemical Engineering, Dissertation Title*: Understanding Catalyst Structure-Performance Relationships through Precise Synthesis and In Situ Characterization*

Sonia Amanda Baltodano • El Crucero, Nicaragua. Mechanical Engineering, Dissertation Title*: Capturing and Understanding People's Experiences in Cars: Design Research Methods for Real Roads*

Micha Ben-Naim • Los Alamos, New Mexico. Chemical Engineering, Dissertation Title*: Engineering Catalysts and Interfaces for Improved Stability in Photoelectrochemical Water Splitting*

Jiang Bian • Management Science and Engineering, Dissertation Title*: Essays on Collaborative Innovation*

Kyle Jordan Brown • Spokane Valley, Washington. Mechanical Engineering, Dissertation Title*: Algorithms for Multi-Agent Robotic Assembly Planning*

Gwendolyn Bryan • Albuquerque, New Mexico. Mechanical Engineering, Dissertation Title*: Development of effective hip-knee-ankle exoskeleton assistance for different walking conditions*

Camila Arantxa Cendra Guinassi • Materials Science and Engineering, Dissertation Title*: Towards Understanding Nanoscale and Mesoscale Order in Organic Semiconductors*

Ines Chami • Computational and Mathematical Engineering, Dissertation Title*: Representation Learning and Algorithms in Hyperbolic Spaces*

Shubham Chandak • India. Electrical Engineering, Dissertation Title*: Compression of raw genomic data*

Kevin Chen • Electrical Engineering, Dissertation Title*: Multimodal Representations for Vision, Language, and Embodied AI*

Ruiqi Chen • Novi, Michigan. Aeronautics and Astronautics, Dissertation Title*: Mesostructure Design and Analysis of Additive Manufactured Polymers*

Yilin Chen • Zibo, China. Civil and Environmental Engineering, Dissertation Title*: Geostatistical and network analysis of non-stationary spatial variation in ground motion amplitudes*

Michelle Elyse Chernick • East Brunswick, New Jersey. Mechanical Engineering, Dissertation Title*: Optimal Impulsive Control of Spacecraft Relative Motion*

Shushman Choudhury • Computer Science, Dissertation Title*: Hierarchical Decision-Making in Coordinated Multi-Robot Networks*

Margaret Mary Coad • Peoria, Illinois. Mechanical Engineering, Dissertation Title*: Design, Modeling, and Control of Vine Robots for Exploration of Unknown Environments*

Cody Austun Coleman • Winslow Township, New Jersey. Computer Science, Dissertation Title*: Resource and data efficient deep learning*

Rolf David Dixon Jr. • Buena Vista, Virginia. Civil and Environmental Engineering, Dissertation Title*: Organizational Learning and Knowledge Creation*

Jane Little E • Princeton Junction, New Jersey. Computer Science, Dissertation Title*: Artistic Vision: Providing Contextual Guidance for Capture-Time Decisions*

Saba Eskandarian • Great Falls, Virginia. Computer Science, Dissertation Title*: Strong Privacy for Communication, Browsing, and Storage*

Matthew Feldman • Wellington, Florida. Electrical Engineering, Dissertation Title*: Software-Defined Hardware Without Sacrificing Performance*

Raul Abram Flores Jr. • Chemical Engineering, Dissertation Title*: Computational Efforts Towards Efficient Catalyst Design In The Space Of Oxygen Electrochemistry*

Patrick Wade Franks • Baltimore, Maryland. Mechanical Engineering, Dissertation Title*: Designing Multi-Joint Exoskeleton Assistance Using Experiments and Simulations*

Sean Gregory Friedowitz • Yorba Linda. Materials Science and Engineering, Dissertation Title*: Charge binding and electrostatic correlations in polyelectrolyte complex coacervation*

Samuel Frishman • Ames, Iowa. Mechanical Engineering, Dissertation Title*: Extending Physicians' Reach with Passive and Transparent Transmissions*

Anqi Fu • Dayton, Maryland. Electrical Engineering, Dissertation Title*: Convex Optimization Methods for Adaptive Radiation Therapy*

Ofir Geri • Computer Science, Dissertation Title*: Weighted Sampling Sketches for Functions of Frequencies*

Amirata Ghorbani • Zanjan, Iran . Electrical Engineering, Dissertation Title*: Model Interpretation and Data Valuation for Machine Learning*

Byunghang Ha • Chonju, Korea. Mechanical Engineering, Dissertation Title*: Microfluidics meet ionizing radiation: drop-based flow radiocytometry and liquid sheet jet for X-ray spectroscopy*

Stefan Hadjis • Computer Science, Dissertation Title*: Techniques for Mapping Deep Neural Network Frameworks to Programmable Accelerators*

Zachary Michael Hammond • Long Beach, California. Mechanical Engineering, Dissertation Title*: Design and Control of Soft Truss Robots*

Steven G. Herbst • Falls Church, Virginia. Electrical Engineering, Dissertation Title*: An Open-Source Framework for FPGA Emulation of Analog/Mixed-Signal Integrated Circuit Designs*

Luke Wen-syong Hsiao • South Jordan, Utah. Electrical Engineering, Dissertation Title*: Creating Hardware Component Knowledge Bases from PDF Datasheets*

Pan Hu • Xiantao, China. Electrical Engineering, Dissertation Title*: Optimizing Large-Scale Camera Analytic Systems with Wireless Insights*

Reyna Marie Hulett • Mountain View, California. Computer Science, Dissertation Title*: All Models Are Wrong, but Some Are Useful: Voting Theory and DNA Storage*

Hayato Ikoma • Soraku-Gun, Japan. Electrical Engineering, Dissertation Title*: Computational fluorescence microscopy for three dimensional reconstruction*

Anika Jain • Agra, India. Chemical Engineering, Dissertation Title*: Shear and extensional rheology of particle-laden viscoelastic suspensions*

Nimit Jain • Bioengineering, Dissertation Title*: Replication of RNA by Transcription Polymerases*

Jingwei Ji • Jinan, China. Electrical Engineering, Dissertation Title*: Towards Comprehensive Action Understanding in Videos*

Qijia Jiang • Electrical Engineering, Dissertation Title*: Better Optimization Algorithms, Moving Beyond the Classics*

Raejoon Jung • Daegu, Korea. Electrical Engineering, Dissertation Title*: Exploiting Chirp Spread Spectrum and Error Detection in LoRa Collision Recovery*

Sara Rois Kelly • Madison, Wisconsin. Chemical Engineering, Dissertation Title*: New Frontiers in Oxygen Electrocatalysis*

Ramtin Keramati • Computational and Mathematical Engineering, Dissertation Title*: Robust Reinforcement Learning, Application to Health Care*

Urvashi Khandelwal • Computer Science, Dissertation Title*: Improving Neural Language Models with Black-Box Analysis and Generalization through Memorization*

Jong Ho Kim • Seoul, Korea. Electrical Engineering, Dissertation Title*: Optimal Operation of a Plug-in Hybrid Vehicle with Battery Thermal and Degradation Model*

Sungjin Kim • Electrical Engineering, Dissertation Title*: Sythesizable Mixed-Signal Building Blocks For Open Source High Speed Serial Links*

Bazyli Jan Klockiewicz • Poznan, Poland. Computational and Mathematical Engineering, Dissertation Title*: Hierarchical Approximate Factorization Methods for the Solution of Sparse Linear Systems with Application in Geoscience*

Jennifer Maria Knall • Sunnyvale, California. Electrical Engineering, Dissertation Title*: Radiation-Balanced Silica Fiber Lasers and Amplifiers*

Allison Koenecke • Falls Church, Virginia. Computational and Mathematical Engineering, Dissertation Title*: Fairness in Algorithmic Services*

Mark Koren • Rolling Meadows, Illinois. Aeronautics and Astronautics, Dissertation Title*: Approximate Methods for Validating Autonomous Systems in Simulation*

Melissa Ellen Kreider • Branford, Connecticut. Chemical Engineering, Dissertation Title*: Development of Non-Precious Metal Catalysts for the Oxygen Reduction Reaction*

Benoit Landry • Sainte-Thérèse, Canada. Aeronautics and Astronautics, Dissertation Title*: Differentiable and Bilevel Optimization for Control in Robotics*

Collin Shing-Tsi Lee • Hillsborough, California. Computer Science, Dissertation Title*: Distributed Procedure Call*

Michelle Annabel Lee • Taipei, Taiwan. Mechanical Engineering, Dissertation Title*: Fusion for Robot Perception and Controls*

Ruilin Li • Xi'an, China. Computational and Mathematical Engineering, Dissertation Title*: Statistical Learning for Large-Scale Survival Data*

Wanyi Li • Xuzhou, China. Management Science and Engineering, Dissertation Title*: Contracts and Incentives in Environmental Sustainability*

Yang Li • Mechanical Engineering, Dissertation Title*: Shock Tube Study of Weakly Ionized Plasmas using Laser Absorption Spectroscopy of Excited State Oxygen Atoms*

Zhiyuan Lin • Changsha, China. Computer Science, Dissertation Title*: Algorithmically Guided Human Decision Making in Criminal Justice and Beyond*

Chenru Liu • Stanford, California. Management Science and Engineering, Dissertation Title*: Advances in Data-driven Financial Econometrics, Item Response Theory and Multiple Hypothesis Testing: Theory and Applications*

Yao Liu • Xinxiang, China. Computer Science, Dissertation Title*: Adaptive and Efficient Batch Reinforcement Learning Algorithms*

Katharina Lucia Maria Lix • Essen, Germany. Management Science and Engineering, Dissertation Title*: Mixed-Method Approaches to Employment Relationships in Team-Based Online Gig Work*

Thomas Kris Ludwig • Chemical Engineering, Dissertation Title*: Insights into Chemical Reactions at Interfaces from Enhanced Sampling and Global Optimization Algorithms*

Huizi Mao • Zhuji, China. Electrical Engineering, Dissertation Title*: Methods and Metrics for Efficient Video Object Detection*

Connor McClellan • Austin, Texas. Electrical Engineering, Dissertation Title*: Heterogenous Integration of 2D Semiconductors*

Arek Viken Melkonian • Laguna Niguel, California. Chemical Engineering, Dissertation Title*: The Allostery of Transglutaminase 2 and Its Role in Coeliac Disease*

Kunal Raj Menda • Bangalore, India. Aeronautics and Astronautics, Dissertation Title*: Data-Driven Modeling of Dynamical Systems*

Armando Enrique Messina Cruz • Santo Domingo, Dominican Republic. Civil and Environmental Engineering, Dissertation Title*: Evaluation of the Effects of Stick-Slip Transitions on the Seismic Response of Isolated Structures with Sliding Bearings*

Damian Mrowca • Weyarn, Germany. Computer Science, Dissertation Title*: Curiosity-Driven Learning for Physically Grounded Autonomous Agents*

Jayant Mukhopadhaya • Patna, India. Aeronautics and Astronautics, Dissertation Title*: Probabilistic Analysis of Aircraft Maneuvers Using Multi-Fidelity Aerodynamics Databases and Uncertainty Quantification*

Andres Philipp Noetzli • Bern, Switzerland. Computer Science, Dissertation Title*: Towards Better Simplifications in SMT Solvers With Applications in String Solving*

Heather Elizabeth Pacella • Mechanical Engineering, Dissertation Title*: Modern Programming Models for GPU-accelerated Heterogeneous Supercomputers: Computational Fluid Dynamics and in situ Data Compression*

Sanghyeon Park • Seoul, Korea. Electrical Engineering, Dissertation Title*: Circuit Techniques for Compact and Lightweight High-Voltage DC Power Supplies*

Anjli M. Patel • Audubon, Pennsylvania. Chemical Engineering, Dissertation Title*: Theoretical Routes to Advance Oxygen Electrocatalysis for Energy Conversion*

Reid Pryzant • Falmouth, Maine. Computer Science, Dissertation Title*: Algorithms for Characterizing the Influence of Language on Perception and Behavior*

Ante Qu • Plainsboro, New Jersey. Computer Science, Dissertation Title*: Computer Methods for Collision Processing: From Sound to Topology*

James Andrew Raiford • Hockessin, Delaware. Chemical Engineering, Dissertation Title*: Engineering Carrier-Selective Contact Layers to Improve the Operational Stability of Metal Halide Perovskite Solar Cells*

Pranav Samir Rajpurkar • Dubai, United Arab Emirates. Computer Science, Dissertation Title*: Deep Learning for Medical Image Interpretation*

Filippo Ranalli • Rome, Italy. Civil and Environmental Engineering, Dissertation Title*: An Artificial Intelligence Framework for Multi-Disciplinary Design Optimization of Steel Buildings*

. Rituraj • Patna, India. Electrical Engineering, Dissertation Title*: Scattering in structured photonic media for classical and quantum light manipulation*

Elise Rose Robinson • Clements, California. Bioengineering, Dissertation Title*: Optimizing Gene Delivery for an Early Cancer Detection Strategy*

Mahmoud Mohamed Naguib Sawaby • Shoubak, Egypt. Electrical Engineering, Dissertation Title*: Distributed Mm-Wave Transceivers for Wireless Point-to-Point Communications*

Lin Shao • Fuyang, China. Computational and Mathematical Engineering, Dissertation Title*: See, Act, and Conceptualize: A Learning System for Robots to Interact with the World*

Daniel Worthington Smith • Washington, District of Columbia. Civil and Environmental Engineering, Dissertation Title*: Effective demand for safer and more reliable water supply in low- and middle-income countries: Evidence from urban Bangladesh and rural Uganda*

Michael John Statt • Rochester, New York. Chemical Engineering, Dissertation Title*: Theoretical Approaches Towards Selective Electrochemical Nitrogen Reduction*

Alvin Universe Tang • Irvine, California. Electrical Engineering, Dissertation Title*: Towards Low Temperature Solid Source Synthesis Of Monolayer Molybdenum Disulfide And Low Resistance Contacts To Molybdenum Disulfide-based Devices*

Alexander Joel Tarashansky • Agoura Hills, California. Bioengineering, Dissertation Title*: Single-cell Transcriptomic Analysis of Animals Across Broad Evolutionary Scales*

Ganyu Teng • Wenzhou, China. Civil and Environmental Engineering, Dissertation Title*: Short-term hazard analysis in the presence of induced seismicity*

Raphael John Lamarre Townshend • Montreal, Canada. Computer Science, Dissertation Title*: Geometric Learning of Biomolecular Structure*

Jonathan Eric Tuck • Atlanta, Georgia. Electrical Engineering, Dissertation Title*: Laplacian Regularized Stratified Model Fitting*

Matthew Vilim • Electrical Engineering, Dissertation Title*: In-database machine learning on reconfigurable dataflow accelerators*

Eric Bradley Volmar • Kaysville, Utah. Management Science and Engineering, Dissertation Title*: When New Markets and Powerful Institutions Collide: How Mission-Driven Entrepreneurs Form Strategy, Organize, and Compete*

He Wang • Beijing, China. Electrical Engineering, Dissertation Title*: Category-Level Object Perception for Physical Interaction*

Jiechen Wang • Hangzhou, China. Materials Science and Engineering, Dissertation Title*: Solution processed highly stretchable organic electronic device systems*

Sherrie Wang • Sharon, Massachusetts. Computational and Mathematical Engineering, Dissertation Title*: Machine Learning for Satellite Imagery when Labels Are Scarce*

Lauren Elizabeth Watkins • Angola, Indiana. Bioengineering, Dissertation Title*: Imaging strategies for quantitative, whole-joint assessment of structure and function related to knee osteoarthritis*

Eric Wei Wei • Electrical Engineering, Dissertation Title*: Towards Collaborative Development of Lineage-Agnostic Cells*

Po-Hsuan Wei • Hsinchu City, Taiwan. Electrical Engineering, Dissertation Title*: Analog and Mixed-Signal Layout Automation using Digital Place-and-Route Tools*

Cara Gonzalez Welker • St. Louis, Missouri. Bioengineering, Dissertation Title*: Sensorimotor Control of Lower-Limb Assistive Devices*

Tyler Emerson Whittle • Knoxville, Tennessee. Management Science and Engineering, Dissertation Title*: Entrepreneurial Finance: From Accelerators to IPOs*

Sophia Rose Williams • Alameda, California. Electrical Engineering, Dissertation Title*: Wearable Haptic Devices for Social and Virtual Interaction*

James Winter • Ridgefield, Connecticut. Civil and Environmental Engineering, Dissertation Title*: Health, wealth, and happiness: Evidence from piped water and behavior change interventions in rural Zambia*

Xian Wu • Management Science and Engineering, Dissertation Title*: Developing Data Efficient Algorithms In Artificial Intelligence*

Kailai Xu • China. Computational and Mathematical Engineering, Dissertation Title*: Machine Learning for Computational Engineering*

Ziyi Yang • China. Mechanical Engineering, Dissertation Title*: Deep Learning for Anomaly Detection and Representation Learning*

Andrea Zanette • Sacile, Italy. Computational and Mathematical Engineering, Dissertation Title*: Reinforcement Learning: When can we do Sample Efficient Exploration?*

Jiaming Zeng • St. Louis, Missouri. Management Science and Engineering, Dissertation Title*: Mining electronic medical records for cancer treatment decisions*

Yitian Zeng • Ganzhou, China. Materials Science and Engineering, Dissertation Title*: Electron Microscopy Characterization of Nanoparticles for Biomedical Application*

Fan Zhang • Jinan, China. Management Science and Engineering, Dissertation Title*: Optimal Stochastic Couplings*

Qi Zhang • Qingdao, China. Civil and Environmental Engineering, Dissertation Title*: Issues in the mathematical modeling of unconventional geomaterials*

Zhexin Zhao • Yangzhou, China. Electrical Engineering, Dissertation Title*: Photonic design of dielectric laser accelerators and quantum features of free electrons*

Sharon Zhou • Boxborough, Massachusetts. Computer Science, Dissertation Title*: On the Evaluation of Deep Generative Models*

School of Humanities and Sciences

Debra Satz, Dean

Bachelor of Arts

DEGREES CONFERRED SEPTEMBER 24, 2020

Alexandra V. Akre • Philosophy
Almog Aybar • English
Ashley Victoria Baxter • Wheeling, West Virginia. International Relations
Jesse Calderon • Gilroy, California. Human Biology
Joshua Cobler • Plano, Texas. Anthropology
Courtney Elyse Cooperman • Short Hills, New Jersey. Political Science, Interdisciplinary Honors Program in Ethics in Society, with Distinction
Molly G. Culhane • Denver, Colorado. History, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law
Katherine Marie Flink • Richardson, Texas. Comparative Studies in Race and Ethnicity
Cecilia H. Gee • Orinda, California. Human Biology
Pedro Guimaraes Martins • Belo Horizonte, Brazil. Economics
Kate Alexandra Ham • Houston, Texas. Urban Studies, Departmental Honors Program
Daniel John Ibeling • Economics
Kathleen Elizabeth Kelso • English
Peter Kranwinkle • Seattle, Taiwan. Italian
Adrian Y. Liu • San Diego, California. Philosophy and Religious Studies, Departmental Honors Program, with Distinction
Liam James McGregor • San Juan Capistrano, California. Economics
Michael S. Mcfarland • Palos Verdes, California. Economics
Savannah Rose Mohacsi • San Bernardino, California. Human Biology, Interdisciplinary Honors Program in Arts
Estella Grace Moschkau • Madison, Wisconsin. Political Science
Milan Mosse • Pasadena, California. Philosophy, Departmental Honors Program
Naomi Nigam • Economics
Kimberly Ortez Bonilla • Sociology
Minh-Ai Jenny Phamhi • San Bruno, California. Classics, Departmental Honors Program
Julie E. Plummer • English
Logan Michael Posey • Anthropology
Thomas Christopher Ratcliffe • Carlisle, Massachusetts. Economics
Clara E. Romani • Portola Valley, California. History and French, Departmental Honors Program, with Distinction
Luke Harold Soon-Shiong • Los Angeles, California. Anthropology
Kyle J. Stowers • El Cajon, California. Communication
Gabrielle A. Torrance • Media, Illinois. Public Policy, Departmental Honors Program

Bachelor of Arts

DEGREES CONFERRED JANUARY 7, 2021

Maya Shivani Acharya • History
Bilqiis Agbere • History
Emily Frances Alice Arbuthnott • Harpenden, United Kingdom. Economics, Departmental Honors Program, with Distinction
Nicholas Loveday Becker • Mill Valley, California. Psychology
Hannah L. Boyd • Lexington, Illinois. Human Biology
Maya Nell Burke • Frankfort, Kentucky. Comparative Studies in Race and Ethnicity, Interdisciplinary Honors Program in Comparative Studies in Race and Ethnicity
Michelle Cen • Science, Technology, and Society
Ethan Zachary Lim Chua • Metro Manila, Philippines. Anthropology, Departmental Honors Program, with Distinction
Andrew Hari Dallakoti • Littleton, Colorado. Economics
Diego Dew • San Mateo, California. Political Science, with Distinction
Alice Juliette Dow • Atherton, California. Political Science
Torrie Eagle Staff • Portland, Oregon. Anthropology
Aulden Gabrielle Foltz • Wilton, Connecticut. Classics
Julie A. Fukunaga • Lodi, California. Sociology
Nahla Oriane Gedeon Achi • Meribel, France. International Relations
Nicole Marie Gibbs • Economics
Connor Gilmore • Los Angeles, California. Art History
Eden Hailemichael • Lawrenceville, Georgia. Human Biology
Benjamin Thomas Hallock • Westlake Village, California. Economics
Lyndsay Anne Holley • International Relations
Daniel D. Huang • Dallas, Texas. Economics
Timothy James Isaacs • San Mateo, California. History
Marc Philip Joshua • Menlo Park, California. Economics
Emily Victoria Jusuf • Scarsdale, New York. Comparative Literature
Mehr Kumar • Chantilly, Virginia. Feminist, Gender, and Sexuality Studies, Departmental Honors Program
Kathleen Genevieve Ledecky • Bethesda, Maryland. Psychology
Christopher Won Jae Lee Choi • Santiago, Chile. Psychology and Economics
Mia Marcedes Leonard • Psychology
Merlin Ganter MacGillivray • Cedar Falls, Iowa. Urban Studies
Lavanya Mahadevan • Palo Alto, California. Art Practice
Alexander Jack McKirgan • Chichester, United Kingdom. Economics, Departmental Honors Program
Luke Charles Muller • Fort Pierce, Florida. History
Steven Kyle Newman • Sunnyvale, California. International Relations
Rachael Nicol • Pittsburgh, Pennsylvania. Psychology, Interdisciplinary Honors Program in Arts

Every effort has been made to ensure the accuracy of these listings. However, listing here does not guarantee that a degree has been or will be awarded. The listings of degree candidates for Spring Quarter are accurate as of June 8, 2021 after the application to graduate deadline. Confirmation of degrees conferred on June 13, 2021 may be requested from the Office of the University Registrar after June 17, 2021. Contact the Office of the University Registrar in the event of any questions or discrepancies.

Hieu Minh Pham • Viet Nam. Art Practice, Departmental Honors Program
Victoria Lauren Pulcifer • Theater and Performance Studies
Jordan Reese Raney • Manhattan Beach, California. Human Biology
Foster Dane Sarell • graham, Washington. Political Science
Matthew Allen Shimura • San Francisco, California. Film and Media Studies
Eliza Sophia Steffen • Columbus, Ohio. Political Science, Departmental Honors Program
Scott R. Stevens • Atherton, California. English, with Distinction
Erin Hall Stoodley • Ventura, California. English
Jarku Tarvos Tang • Ottawa, Canada. Philosophy
Taylor Ashley Taweel • Menlo Park, California. Psychology
Wint Thazin • Pyinmana, Myanmar. Anthropology
Craig Douglas Thompson • Political Science
Fiorella Alexandra Villar • Eastchester, New York. Philosophy
Grace Wallis • San Marino, California. Human Biology, Interdisciplinary Honors Program in Arts
Connor Bryce Wedington • Sumner, Washington. Science, Technology, and Society
Emily Anne Wilder • Phoenix, Arizona. History
Bennett Robert Williams • Laguna Niguel, California. Political Science
Dalton Earl Young • Nine Mile Falls, Washington. Communication
Tenzin Yeshi Wangdak Yuthok • Chicago, Illinois. Human Biology and Comparative Studies in Race and Ethnicity
Yulou Zhou • Yueyang, China. Linguistics, Departmental Honors Program, with Distinction

Bachelor of Arts

DEGREES CONFERRED APRIL 1, 2021

Lane Rachel Baker • Park City, Utah. Political Science, with Distinction
Tristan Robert Beck • Corona, California. Science, Technology, and Society
Dylan Alexander Boles • Van Meter, Iowa. Political Science
Caitlin E. Brown • Thousand Oaks, California. Psychology and American Studies
Kent Curtis Casimir • St. Thomas, Virgin Islands. Political Science
Michaela Jane Coleman • Short Hills, New Jersey. English, Departmental Honors Program
Alyssa Kristen Farrow • Pendleton, Oregon. Psychology
Talia Flores • Comparative Studies in Race and Ethnicity
Catherine W. Gao • San Jose, California. Human Biology, with Distinction
Redeat Hailu Gebeyehu • Addis Ababa, Ethiopia. Human Biology
Jared Dennis Gilbey • New York, New York. Political Science
Annika Hansen • Price, Utah. Human Biology
Stuart Michael Head • Woodstock, Georgia. Political Science
David King Jemison • Lookout Mountain, Tennessee. History, with Distinction
Michaela JoAnn Keefe • Los Angeles, California. Political Science, with Distinction
Rachel Lam • Seattle, Washington. Psychology
Walker Douglas Little • Houston, Texas. Communication
Jessica Andrea Luo • Palo Alto, California. Philosophy and Religious Studies, with Distinction
Catarina Macario • Communication
Jenna Rose Mayer • Poway, California. Art Practice and Communication
Luke Daniel Miller • Moscow, Idaho. Public Policy
Davis Compton Mills • Duluth, Georgia. Science, Technology, and Society
Chelsea Red-Horse Mohl • Huntington Beach, California. Communication
Thebe Kutlwano Moloko • Cape Town, South Africa. Economics
Ty Anthony Montgomery II • Dallas, Texas. Political Science
Jacob Austin Morrow • Bentonville, Arkansas. Political Science
Darius Hassan Namazi • Onalaska, Wisconsin. Political Science, with Distinction
Sunho Paik • English, Departmental Honors Program, with Distinction
David K. Rathmann-Bloch • Economics
Christian Anton Robinson • Melbourne, Florida. Psychology
Anna McKillion Salamone • Spring Lake, New Jersey. Psychology
Margaret Schult • Portsmouth, Rhode Island. Political Science
David Robert Snyder • McAllen, Arizona. History
Ashley Song • Sugar Land, Texas. Economics
Timothy John Tawa • West Linn, Oregon. Communication
Anthony Trinh • Duluth, Georgia. Political Science and Sociology
Austin Weiermiller • Economics
Mimi Kei Werdegar • English, with Distinction
Emery Uriah Whitfield • Albuquerque, New Mexico. Comparative Studies in Race and Ethnicity
Jiayi Zhao • Psychology

Bachelor of Arts

DEGREE CANDIDATES, JUNE 13, 2021

Jake Anthony Adams • Coral Springs, Florida. Economics, Departmental Honors Program
Julia Belle Adams • Feminist, Gender, and Sexuality Studies, Departmental Honors Program
Matan Sarel Adelson • Las Vegas, Nevada. Economics
Kamil Cyprian Aftyka • Konarzyny, Poland. Philosophy
Adesuwa Agbonile • Economics, Interdisciplinary Honors Program in Arts
Melda Evrenol Alaluf • Istanbul, Turkey. Political Science and Economics, Departmental Honors Program
Adamari Alamillo • Fountain, Colorado. Psychology
Arielle Továh Algaze • San Diego, California. Art History, Departmental Honors Program, with Distinction
Olivia Louise Ames • Pittsburgh, Pennsylvania. Political Science
Cristina Maria Ammon • Las Vegas, Nevada. Urban Studies
Isabella Ampil • White Plains, New York. English, Interdisciplinary Honors Program in Arts
Isis Anderson • New Haven, Connecticut. African and African American Studies and Science, Technology, and Society, Departmental Honors Program, with Distinction
Mea Anjelica-Rue Anderson • Lorton, Virginia. African and African American Studies
Ruben Anguiano • Los Angeles, California. Urban Studies
Olivia Loretta Arballo-Saenz • Spokane, Washington. Comparative Studies in Race and Ethnicity
Jose Joaquin Arcega-Whiteside • inman, South Carolina. International Relations
Jonathan Ayson • Whittier, California. Political Science
Nicole R. Bauer • Sebewaing, Michigan. Political Science
Sophia Elise Beauvoir • Simi Valley, California. Science, Technology, and Society, Departmental Honors Program
Brendan T. Beck • Corona, California. Science, Technology, and Society
Hannah Eve Beek • Warwick, Bermuda. Psychology, Departmental Honors Program

Nizhoni Camille Begay • Los Angeles, California. Political Science
Nicholas Edmond Bernhardt-Lanier • Bethesda, Maryland. Psychology
Matthew K. Bernstein • Edgemont, New York. English
Angela Amalia Marion Black • San Francisco Bay Area, California. Comparative Literature, Departmental Honors Program
Kiara Anna Boboff • San Francisco, California. Economics
Roxanne Delphi Bonafont • Austin, Texas. English, Departmental Honors Program
Leila Gallardo Braganza • Marina, California. Political Science, Departmental Honors Program
Nathaniel Jacob Braun • Cincinnati, Ohio. History
Maia Elizabeth Brockbank • Denver, Colorado. Political Science
Nicholas Luke Brueser • Chandler, Arizona. Economics
Tate S. Burwell • Atlanta. International Relations, with Distinction
Johannes Michael Calloni • Milan, Italy. International Relations
Gabrielle Sylvie Candes • Stanford, California. Philosophy, with Distinction
Cade Cannedy • Taos, New Mexico. Political Science, Departmental Honors Program, with Distinction
Lilli Kalani Wakinekona Carlsen • Rancho Palos Verdes, California. International Relations
Jack A. Carney • Little Rock, Arkansas. Economics
Lucero Patricia Carrasco • San Antonio, Texas. Psychology
Darnell Quintin Carson • San Diego, California. Psychology
Maya Rangulu Caulfield • Portland, Oregon. English
Lorenzo Cervantes • Altadena, California. Economics
Kartik Chandra • Palo Alto, California. English, Departmental Honors Program, with Distinction
Ryan Dhruv Chandra • Los Altos, California. Public Policy, with Distinction
Stephanie Rui Chang • Houston, Texas. Human Biology
Wajih-Ur Rahman Chaudhry • History
Daniel Shan-Shea Chen • Psychology, Departmental Honors Program
Kai Xiao Chen • Economics, Departmental Honors Program, with Distinction
Rong Shen Chen • Feminist, Gender, and Sexuality Studies
Kathryn Rose Churchill • Somerville, Massachusetts. International Relations and Spanish, Departmental Honors Program
Marcela Vanessa Cisneros • Pico Rivera, California. Comparative Studies in Race and Ethnicity
Emma Jeanne Metzger Clark • Bellingham, Washington. Psychology, Interdisciplinary Honors Program in Education, with Distinction
Lauren Victoria Clark • San Diego, California. American Studies, Interdisciplinary Honors Program in Arts
Carter Burrall Clelland • Phoenix, Arizona. International Relations, Interdisciplinary Honors Program in International Security Studies, with Distinction
Sophia Rose Colello • Archaeology and Classics, Departmental Honors Program
Jeremiah Daniel Coleman • Granada Hills, California. Economics
Carson Phillip Conley • Greenville, Indiana. Economics
Grace Connor • Psychology and English
Grace Connor • English and Psychology
Grace Kathryn Cotter • Seattle, Washington. Psychology, Departmental Honors Program
Chante Simone Cottman • Fair Oaks, California. Feminist, Gender, and Sexuality Studies
Foster James Cournoyer Hogan • Rosebud Reservation, South Dakota. Native American Studies
Rachel Rebecca Cowan • Cherry Hills Village, Colorado. Science, Technology, and Society, Departmental Honors Program
Kyle Vikram D'Souza • Sicklerville, New Jersey. Sociology, Departmental Honors Program
Jasmin Lopez Tang Dalsgaard • Malaysia. Economics
Jenny Dao • Ladera Ranch, California. Human Biology
Matthew Edward Dardet • Boca Raton, Florida. Political Science, Departmental Honors Program, with Distinction
Aayan Das • Kolkata, India. Economics and East Asian Studies
Claire Margot Dauge-Roth • Bath, Maine. Comparative Literature, Interdisciplinary Honors Program in Feminist, Gender, and Sexuality Studies, with Distinction
Benjamin Harley Davidson • Marietta, Georgia. Religious Studies, Departmental Honors Program, with Distinction
Daejon Kristofer Davis • Seattle, Washington. Communication
Obed A. De la Cruz • Naranjito, Puerto Rico. Theater and Performance Studies, Interdisciplinary Honors Program in Arts, with Distinction
Kaitlyn Sommer DeRudder • Rolling Hills Estates, California. Economics
Noah Spencer DeWald • San Francisco, California. Art Practice, Departmental Honors Program
Christine Rose Decker • Palos Verdes Estates, California. History, Departmental Honors Program, with Distinction
Emily Diane Delleman • Davenport, Iowa. Human Biology
Claire Lia Dinshaw • Connecticut. Economics, Departmental Honors Program
Maria Lorena Diosdado • Frisco, Texas. Art Practice, Departmental Honors Program
Montana Marie Dixon • Lakewood, California. Psychology and Communication
Karissa Xinyue Dong • Saratoga, California. History, Departmental Honors Program
Katherine Lily Du • Darien, Connecticut. Economics, with Distinction
Yibing Du • History, Departmental Honors Program, with Distinction
Mustafa Ugur Dursun • Izmir, Turkey. Communication
Madeliene Sharon Dwyer • Orange, California. American Studies
Kevin Robert Edwards • Wichita, Kansas. Communication
Emalia Mist Eichelberger • Honolulu, Hawaii. Human Biology
Leya Devorah Elias • San Francisco, California. Psychology
Sarah Morgan Engs • Ketchum, Idaho. History
Madelyn Nicole Faul • Los Gatos, California. Urban Studies, with Distinction
Acassia N. Ferguson • Christiansted, Virgin Islands (U.S.). International Relations
Lauren Rose Fishman • Newport Beach, California. Economics, Departmental Honors Program
Nicolas Fishman • Washington, District of Columbia. Sociology, Departmental Honors Program, with Distinction
William Carter Flemming • Providence, Rhode Island. Spanish
Celine Margaret Foster • West Bloomfield, Michigan. Science, Technology, and Society
Jordan Douglas Fox • Plainfield, New Jersey. Political Science
Lilith Anne Frakes • Clarion, Pennsylvania. Comparative Literature and Anthropology
Johanna Francis • Santa Monica, California. Political Science
Victoria Frances Franco • Psychology and Spanish, Departmental Honors Program
Kory Jamal Gaines • Washington, District of Columbia. Political Science and African and African American Studies, Departmental Honors Program

Elias Clark Merrick Galvez-Arango • Fountain Valley, California. Urban Studies, Departmental Honors Program, with Distinction
Raul Humberto Garcia Letona • Managua, Nicaragua. International Relations
Jacqueline Ariel Garcia Peraza • Orange, California. Art Practice
Joshua S. Garnett • Puyallup, Washington. Human Biology
Winifred A. Garvey • Comparative Literature
Axel Geller • Pilar, Argentina. Economics
Jonah Gerard-Grossman • San Francisco, California. Sociology, with Distinction
Caroline Elizabeth Ghisolfi • Milano, Italy. Communication, Departmental Honors Program
Joseph Holden Gibbons • Shaker Heights, Ohio. Psychology
Connor Michael Goodson • Monterey, California. History
Nathan Gordon • Rigby, Idaho. Slavic Languages and Literatures and Sociology
Victoria Grace Gresbach • Sarasota, Florida. Human Biology
Armelle Marie-Naniette Grondin • London, United Kingdom. Economics, Departmental Honors Program
Imanni Grullon • Lawrence, Massachusetts. Art Practice
Elena Ann Haase Cox • Mill Valley, California. Psychology
Ascabena Tadesse Habtamu • Anthropology, Departmental Honors Program
Sabrina Halper • Los Angeles, California. Science, Technology, and Society
Matthew Hamilton • Palo Alto, California. Economics, Departmental Honors Program
Irene Han • San Jose, California. English, Departmental Honors Program, with Distinction
Carling Suzanne Hank • Chicago, Illinois. Economics
Kiara Luyando Harding • International Relations
Chloe Louise Harris • Los Angeles, California. Comparative Studies in Race and Ethnicity
Constanza Becker Hasselmann • Sociology, Departmental Honors Program
Antonia Theodora Hellman • New York, New York. Political Science and Economics, with Distinction
Katherine Lily Hellman • Santa Monica, California. Science, Technology, and Society
Fiona Kim Henderson • Boston, Massachusetts. History, with Distinction
Alexandra Bingham Hennessy • Oak Brook, Illinois. Economics
Melinda Hernandez • Chicago, Illinois. Urban Studies, Departmental Honors Program
Rocio Hernandez • Oakland, California. American Studies
Barbara Hernandez Cantu • Monterrey, Mexico. Psychology and International Relations, Departmental Honors Program
Carla Jane Ho • Alameda, California. Sociology
Natalie F. Hojel • Science, Technology, and Society, with Distinction
Christian Thomas Holmes • Parker, Texas. History
Heejin E. Hong • Economics
Felicia Hou • Roslyn Heights, New York. Science, Technology, and Society
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Noah William Howard • Sacramento, California. Political Science
Zhenqi Hu • Singapore, Singapore. International Relations, with Distinction
Tianyi Huang • Shanghai, China. Classics, with Distinction
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David Michael Jaffe • Mesa, Arizona. East Asian Studies, Departmental Honors Program
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Jaylen Mario Jasper • Annapolis, Maryland. Psychology and Political Science
Jiyoung Jeong • Newton, Massachusetts. History, Departmental Honors Program, with Distinction
Diane Wenting Jiang • Fremont, California. Economics
Dylan Augustin Johnson • Tualatin, Oregon. Economics
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Jeanette Mina Kaleikau-Buxton • Metlakatla, Alaska. English
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Kaitlyn Marie Khayat • San Marcos, California. American Studies and Theater and Performance Studies
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Max Kilberg • Greenwich, Connecticut. Economics
Dongeun C. Kim • English
Kaila Minji Kim • Rancho Palos Verdes, California. Economics
Min Gu Kim • Korea. Economics
George Eustis Stephenson Kingston • Park City, Utah. Political Science
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Rachael Yoon Ah Ku • Public Policy
Caroline Christina Kushel • Mamaroneck, New York. Communication
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Max Liu Lee • Canfield, Ohio. Public Policy, Departmental Honors Program, with Distinction

Les Daniel Levy • Kenner, Louisiana. Political Science, Departmental Honors Program

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Jacklyn Ha Luu • Milpitas, California. Psychology

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Dante Joseph Mangiaracina • Economics

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Janet Martinez • Santa Ana, California. International Relations

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Leia Jade Mermejo-Varga • Picuris Pueblo, New Mexico. English

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Spencer Quinn Montague-Alamin • Human Biology

Max Louis Moss • Bethesda, Maryland. Human Biology, with Distinction

Elise Samantha Most • English

Dumisile Melody Mphamba • Harare, Zimbabwe. Human Biology

Hannah DeGeorge Mueller • Pittsburgh, Pennsylvania. History, Departmental Honors Program, with Distinction

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Sarah Rebecca Myers • Swarthmore, Pennsylvania. International Relations, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law, with Distinction

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Leanne Pui Yin Ng • Hong Kong. Psychology and Art Practice

Niki Nhi Nguyen • Westminster, California. Political Science

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Elaine Park • Psychology

Jennifer Park • Irvine, California. Science, Technology, and Society

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Ayesha Kamal Pasha • Aberdeen, United Kingdom. History, Departmental Honors Program, with Distinction

Sofia Maria Jose Patino-Duque • New York. German Studies and History, Departmental Honors Program, with Distinction

William Robert Peek Jr. • Tampa, Florida. Communication

Thomas Lee Pfeiffer • Trumbull, Nebraska. Economics

Walker Guthrie Phillips • Economics

Kiara Shaelene Pickett • Santa Barbara, California. Communication

Eliza Lerner Pink • Washington, District of Columbia. English, Departmental Honors Program

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Emilia Anna Porubcin • Coal Valley, Illinois. History, Departmental Honors Program, with Distinction
Anirudh Prabhu • History, Departmental Honors Program, with Distinction
Elekos Gyasi Praxis • Austin, Texas. History
Kyler Jacob Presho-Hartung • San Clemente, California. Psychology
Jonathan Mengchen Qi • Austin, Texas. Psychology, with Distinction
Faris Issa Qubain • Miami, Florida. Economics
Majd Quran • Al-Bireh, Palestinian Territory, Occupie. Human Biology
Grace Rabinowitz • Cresskill, New Jersey. Human Biology, with Distinction
Robert Murray Radecki • Silver Spring, Maryland. Human Biology, with Distinction
Gopal Krishna Raman • Plano, Texas. Economics
Arjun Srinivasan Ramani • West Lafayette, Indiana. Economics, Departmental Honors Program
Julia Grace Raven • Napa, California. Psychology, with Distinction
Krithi Reddy • Economics and Classics
Jonah Elliot Reidel • San Diego, California. Sociology, with Distinction
Jassary Rico-Herrera • Comparative Studies in Race and Ethnicity
Christopher Lavere Rielage • Fairfax, Virginia. East Asian Studies, Departmental Honors Program
Kevin Riera • Minneapolis, Minnesota. Anthropology, Departmental Honors Program
Valeria Rincon • Lawrenceville, Georgia. Political Science
Melissa Natalie Rivera • Lawndale, California. Comparative Studies in Race and Ethnicity
Sam Rayfield Roach • Los Angeles, California. Art History, with Distinction
Danna Marisol Rodriguez • San Ysidro, California. Political Science and Urban Studies, Departmental Honors Program
Nicolas Fernando Rodriguez • Brownsville, Texas. Political Science
Katharine Celia Russell Rubin • Seattle, Washington. Human Biology
Erik Sanchez Ruiz • Santa Maria, California. Psychology
Anne Marie Ryschon • Omaha, Nebraska. Public Policy
Hiroto Saito • Chadds Ford, Pennsylvania. International Relations, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law, with Distinction
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Sofia Isabel Sanchez-Luege • Santa Ana, California. Economics
Shania S. Santana • Chicago, Illinois. Urban Studies
Therese Anne Santiago • Fresno, California. English, Departmental Honors Program
Melissa Mae Santos • Canoga Park, California. Psychology, Departmental Honors Program, with Distinction
Josefa Theresa Santos-Powell • History, Departmental Honors Program
Anna Elizabeth Santulli • Hinsdale, Illinois. American Studies
Joseph Patrick Sargent • Comparative Literature
Sanja Savic • Belgrade, Serbia. Psychology and Slavic Languages and Literatures, with Distinction
Valeria Sawers • Comparative Studies in Race and Ethnicity and Sociology
Hope Victoria Schmalzried • Palos Verdes, California. English and Science, Technology, and Society, with Distinction
Allison Jamie Schwartz • Amsterdam, Netherlands. Human Biology
Hannah Margaret Scott • Monrovia, California. Science, Technology, and Society, Departmental Honors Program
Spencer Aaron Segal • Moorpark, California. Economics
Jamie P. Seney • Art Practice, Departmental Honors Program, with Distinction
Sophia Renee Serafin • Glendora, California. Political Science
Muskan Shafat • Srinagar, India. Political Science
Will Shu-Lun Shao • Classics, Departmental Honors Program
Zakaria M. Sharif • Columbus, Ohio. Political Science, with Distinction
Dione Marie Sheehan • Tehachapi, California. Economics
Stephanie Shim • History and East Asian Studies, with Distinction
Caleb J. Shongwe • Granada Hills, California. Economics
Alfonso Benjamin Siam • Belmont, California. Art Practice and Feminist, Gender, and Sexuality Studies, Departmental Honors Program, with Distinction
Katherine Silk • Economics
Andrew Jacob Skelton • San Mateo, California. Urban Studies, Departmental Honors Program
Jonathan Herbert Sklar • Manhattan Beach, California. Philosophy, Departmental Honors Program
Julia Skwarczynski • Hood River, Oregon. Political Science, with Distinction
Rebecca Branch Smalbach • Corte Madera, California. Public Policy, with Distinction
Angel Smith • African and African American Studies, Departmental Honors Program
William Maxwell Smith • Owensboro, Kentucky. International Relations and French, Departmental Honors Program
Indiana Lea Sobol • Danvers, Massachusetts. History, Departmental Honors Program, with Distinction
Serena Jimyn Soh • Santa Barbara, California. Communication
Faatimah Rifaat Solomon • Human Biology and African and African American Studies
Chloe Elisabeth Chang Sorensen • Stanford, California. Psychology, Departmental Honors Program, with Distinction
Alexess Sosa • Big Spring, Texas. Human Biology, Departmental Honors Program
Clara Spars • Santa Rosa, California. English, with Distinction
Anastasia Spiridonova • London, United Kingdom. Iberian & Latin American Cultures and French
Chloe Frances Stoddard • International Relations, Departmental Honors Program
Connor Gray Stubbs • Public Policy
Katrina Isabel Sturm • Davis, California. Psychology
Yutong Sun • Shanghai, China. Economics, with Distinction
Emily Susan Surgent • Manasquan, New Jersey. Communication and Sociology
Emily Susan Surgent • Manasquan, New Jersey. Sociology and Communication
Sophia Hedy Susac • Sacramento, California. History
Elizabeth M. Swanson • Folsom, California. Linguistics and French, Departmental Honors Program, with Distinction
William Lake Sweeney • Larkspur, California. International Relations
Peter Ramsay Thomas • Irvine, California. History, Departmental Honors Program, with Distinction
Muhammad Mustafa Khan Tikka • International Relations, Departmental Honors Program
John Edward Timony III • Merrick, New York. International Relations and Economics
Gabriel Henrique Toja • São Paulo, Brazil. Psychology
Elinor Xingyue Toler • St. Louis, Missouri. Psychology, with Distinction

Shannen Orquidia Torres • Bronx, New York. Comparative Studies in Race and Ethnicity, Departmental Honors Program
Ciauna Thanh Nhu Tran • Highlands Ranch, Colorado. Human Biology
Sharon Wen Tran • Baldwin Park, California. English, with Distinction
Angeline Ai-Nhi Truong • Pleasanton, California. Human Biology, with Distinction
Aja Vivian Two Crows • Los Angeles, California. Political Science
Gulin Ustabas • Philosophy and Political Science, Interdisciplinary Honors Program in Ethics in Society, with Distinction
Nitish Vaidyanathan • International Relations, Departmental Honors Program
Nicole Shandra Vakis • Nicosia, Cyprus. Sociology
Aracely Maura Valencia • California. Political Science
Panayiotis Vandris • Worcester, Pennsylvania. Comparative Literature, with Distinction
Brenda Anissa Vera • Chula Vista, California. Human Biology
Juan Paolo Vera • Economics
Alice Viera • Weston, Florida. English, with Distinction
Nicola Rae Vigil • Dulce, New Mexico. Anthropology
Vianna Vo • San Jose, California. Human Biology
Anna Maris Pickering Takayo Walden • English
Melina Z. Walling • English, Interdisciplinary Honors Program in Arts
Amanda Ying Wang • Tucson, Arizona. Economics, Departmental Honors Program
Yanqiu Wang • Shenzhen, China. Economics, with Distinction
Yichun Wang • Shenzhen, China. Economics
Erin Hartman Wenokur • San Francisco, California. History, Departmental Honors Program, with Distinction
Samara Emani Nicole Wesson • Arlington, Texas. English, Interdisciplinary Honors Program in Arts
Alexa White • Murrieta, California. Economics
Michael Dylan Whittaker • St. Augustine, Florida. History
Kiana Evette Williams • San Antonio, Texas. Science, Technology, and Society
Bryce Wills • White Plains, New York. Sociology
Carolyn Jaise Wilson • Thousand Oaks, California. Political Science
Ryan Omar Wimsatt • Los Angeles, California. Economics
Katherine Anne Wiseman • Alexandria, Virginia. Science, Technology, and Society
Kathryn Grace Wolfteich • Alexandria, Virginia. Anthropology
Erin Kristen Woo • Atlanta, Georgia. Communication, with Distinction
Daniel Shangpei Wu • Beijing, China. History
Vincent Wen-Kai Xie • Psychology
Rachael Kia Xiong • Jefferson, Georgia. Human Biology
Jessica Kate Yeager • Fort Worth, Texas. History, Interdisciplinary Honors Program in International Security Studies
Julianna Genevieve Yonis • Los Angeles, California. Theater and Performance Studies, Departmental Honors Program, with Distinction
Jamayka Diamond Young • Pleasantville, New Jersey. African and African American Studies, Departmental Honors Program
Anqi Yu • Grand Junction, Colorado. Film and Media Studies, Departmental Honors Program
Joceline Yu • Psychology, with Distinction
Mina Yuan • Maple Grove, Minnesota. Economics
Corinne R. Zanolli • Newtown Square, Pennsylvania. Political Science, Interdisciplinary Honors Program in International Security Studies
Caroline Chai Zhang • San Diego, California. Economics
Serena Linna Zhang • Lake Oswego, Oregon. International Relations
Allan Guoyao Zhao • Political Science
Dana Zhao • International Relations
Jason Jin Zhao • Austin, Texas. Philosophy, Departmental Honors Program, with Distinction
Annie Lee Zheng • Palatine, Illinois. Comparative Literature
Tiffany Zhu • Santa Clara, California. Economics, with Distinction

Bachelor of Science

DEGREES CONFERRED SEPTEMBER 24, 2020

Vanessa Arreola • San Francisco, California. Biology
Patrick D. Demichele • Lincolnshire, Illinois. Mathematics
Erin Marie Epp • Newport Beach, California. Biology
Raymond Gilmartin • South Pasadena, California. Mathematical and Computational Science, Departmental Honors Program
Santiago Gonzalez Sahab • Ciudad de México, Mexico. Physics
Adrian Y. Liu • San Diego, California. Mathematics, with Distinction
Milan Mosse • Pasadena, California. Mathematics
Clarissa Bernice Scranage-Carter • Richmond, Virginia. Symbolic Systems
Raymond Serrano • Bell Gardens, California. Science, Technology, and Society
Dakota Donald Shaw • Symbolic Systems
Stephanie Grace Sila • Miami Beach, Florida. Biology, Departmental Honors Program
Vamsi Venkata Jaya Varanasi • Apex, North Carolina. Physics
Chau Ngoc Hai Vo • Viet Nam. Chemistry
Ethan Patrick Wentworth • Human Biology
Anja Hope Zehfuss • Chicago, Illinois. Human Biology
Otto Zhen • Illinois. Symbolic Systems

Bachelor of Science

DEGREES CONFERRED JANUARY 7, 2021

Valavan Ananthakumaraswamy • London, United Kingdom. Symbolic Systems
Nicole Birkner • Escazu, Costa Rica. Symbolic Systems, Departmental Honors Program, with Distinction
Laura Pearl Bryant • Austin, Texas. Mathematical and Computational Science
Seung Hye Choi • Fresno, California. Biology, Departmental Honors Program
Zolboo Chuluunbaatar • Ulaanbaatar, Mongolia. Mathematical and Computational Science
Ethan Cruikshank • Symbolic Systems, Interdisciplinary Honors Program in Ethics in Society
Andrew Hari Dallakoti • Littleton, Colorado. Mathematics
Sani Eskinazi • Istanbul, Turkey. Biology, Departmental Honors Program, with Distinction
William Nathaniel Genesen • Rancho Mirage, California. Science, Technology, and Society
Andrew Joseph Hayden Jr. • Newton, Massachusetts. Biology
Jared Wiley Hector • Bellevue, Washington. Symbolic Systems
Emma Christine Higuchi • Los Angeles, California. Human Biology
Nicholas Paul Hirning • Mathematics and Physics
Emily Victoria Jusuf • Scarsdale, New York. Symbolic Systems
Madhulika Karra • Los Altos, California. Symbolic Systems
Amrita Kaur • Clarksville, Maryland. Biology
William T. Kenney • Fargo, North Dakota. Symbolic Systems

Brandon James Kier • San Diego, California. Science, Technology, and Society
Jesha Paul Kihampa • Mathematics
Gil Lorch Kornberg • Science, Technology, and Society, Departmental Honors Program
Komal Kumar • Redwood City, California. Human Biology, Departmental Honors Program
Sabrina Kuta • Los Gatos, California. Biology, Departmental Honors Program
Jacie Lee Lemos • Rye, New Hampshire. Human Biology
Suzy Lou • Mathematics, with Distinction
Laura Alejandra Mediorreal • Katy, Texas. Science, Technology, and Society
Shuxin Meng • China. Symbolic Systems
Emma Graham Morris • Los Altos Hills, California. Science, Technology, and Society
Marcus Vilhelm Palsson • Malmö, Sweden. Mathematics
Rushali Patel • Ahmedabad, India. Biology
Christopher Hogan Peisch • Symbolic Systems
Ariana Amina Qayumi • Gilbert, Arizona. Symbolic Systems
Shannon Christy Richardson • Los Gatos, California. Human Biology, Departmental Honors Program, with Distinction
Brittany A. Stinson • Wilmington, Delaware. Human Biology
Axelle Talma • Paris, France. Science, Technology, and Society
Arjun Tambe • Symbolic Systems
Ella Marie Hynes Tessier-Lavigne • Stanford, California. Symbolic Systems
Jonathan Michael Worley • San Diego, California. Human Biology
Emily Zhang • Boyds, Maryland. Symbolic Systems

Bachelor of Science

DEGREES CONFERRED APRIL 1, 2021

Rachel S. Anders • Sandy, Utah. Human Biology
Laura Chavez Anderson • Washington, District of Columbia. Biology
Kidest Tadele Anley • Aurora, Colorado. Physics
Max Joseph Arseneault • Redondo Beach, California. Physics
Lilia V. Chang • Weston, Massachusetts. Mathematical and Computational Science
Daniela Melissa Chang Foxon Wong • Lima, Peru. Science, Technology, and Society
Chloe Meta Chemtob • Palm Coast, Florida. Human Biology
Alana Simone Cook • Symbolic Systems
Dylan D. Cooper • Bethalto, Illinois. Human Biology
Victoria S. Ding • Saratoga, California. Symbolic Systems, with Distinction
Katherine Grace Drabot • Cedarburg, Wisconsin. Human Biology
Keith Berry Eicher • Saint Paul, Minnesota. Mathematical and Computational Science
Jack Benjamin Foster • Highland Park, Illinois. Physics
Kevin Shengyi Huang • Ellicott City, Maryland. Physics
Javarcia Davon Ivory • Clinton, Mississippi. Biology, Departmental Honors Program
Samuel Alejandro Jacobo • Riverside, California. Chemistry
Cosima Charlotte Justus • Germany. Mathematics, with Distinction
Louie D. Kam • Mathematical and Computational Science
Sophia Grace Kazmierowicz • San Diego, California. Mathematical and Computational Science
Minsuk Kim • Seoul, Korea. Mathematics
Madeline Marie Lauinger • Philadelphia, Pennsylvania. Human Biology
Belinda Chufan Mo • Irvine, California. Symbolic Systems
Katherine Michaela Moldow • Menlo Park, California. Human Biology
Brian Patrick Mahoney Morris • Bethesda, Maryland. Mathematics, with Distinction
Jack Tiernan O'Brien • Broomfield, Colorado. Science, Technology, and Society
Logan Charles Panchot • Wildwood, Missouri. Science, Technology, and Society
Nana Ansuah Peterson • Accra, Ghana. Biology
Eli J. Pugh • Rochester, Indiana. Mathematics
Megumi Sano • Tokyo, Japan. Mathematical and Computational Science, Departmental Honors Program, with Distinction
Harry Sha • Mathematics, with Distinction
Henry Franklin Shimp • Charlotte, North Carolina. Science, Technology, and Society
Andrea Shulman • Wellington, Florida. Symbolic Systems
Anika Lall Sinha • San Jose, California. Human Biology
Jovanni Paolo Stefani • Physics
Nicole Sabina Ticea • Burnaby, Canada. Physics, Departmental Honors Program, with Distinction
Charles Allen Wehan • Laguna Niguel, California. Science, Technology, and Society

Bachelor of Science

DEGREE CANDIDATES, JUNE 13, 2021

Esteban Miguel Hernandez Abbate • Tracy, California. Science, Technology, and Society
Shashank Tej Addagarla • Reno, Nevada. Mathematics and Computer Science
Danya Adib-Azpeitia • Redwood Shores, California. Symbolic Systems
Julian Lee Aguilar • Alameda, California. Human Biology, Departmental Honors Program
Ahmed Mohamed Ahmed • Mathematical and Computational Science, Departmental Honors Program
Jonathan Kweku Akaba • Accra, Ghana. Mathematics
Catherine Claire Alder • Mountain View, California. Human Biology
Arlene Janille Aleman • South Gate, California. Physics
Aaron Altman • Mathematics
Vardhaan Sai Ambati • San Jose, California. Biology
Kai-Siang Matthew Ang • Mathematics, with Distinction
Andrew Peter Aprahamian • West Chester, Pennsylvania. Science, Technology, and Society
Luis Arreola • El Sobrante, California. Biology
Sofia Miranda Avila Jamesson • Monterrey, Mexico. Symbolic Systems, Departmental Honors Program, with Distinction
Macalister Michael Bagwell • Appleton, Wisconsin. Mathematical and Computational Science
Nicholas Vincent Barber • San Diego, California. Symbolic Systems
Jeremy Ephron Barenholtz • Mathematics
Quinn M. Barry • Southport, Connecticut. Symbolic Systems, Departmental Honors Program
Michael B. Basili • Orinda, California. Symbolic Systems
Grace Nichole Beasley • Fort Worth, Texas. Human Biology
Jacob Seth Bedia • West Des Moines, Iowa. Mathematics and Chemistry, with Distinction
Kevin Ray Begay • Shiprock, New Mexico. Biology
Chady Ben Hamida • Ezzahra, Tunisia. Mathematics
Shane Michael Berger • Corona, California. Symbolic Systems

Foster Birnbaum • Anchorage, Alaska. Biology, Departmental Honors Program, with Distinction
Sabina Eleanor Blankenberg • Portola Valley, California. Symbolic Systems
Callum E. Bolger • San Luis Obispo, California. Human Biology, with Distinction
Sidharth Bommakanti • Pleasanton, California. Human Biology
Noah Tin-yu Brazer • Petaluma, California. Biology, with Distinction
Julianna Brunello • Santa Maria, California. Biology, Departmental Honors Program
Will Burke • Sacramento, California. Chemistry
Marie Cleone Burnett • Salt Lake City, Utah. Human Biology
Georgiana McDermott Burnside • Little Rock, Arkansas. Biology
Cameron Scott Anton Burton • Montego Bay, Jamaica. Biology
John Butchko • Santa Monica, California. Human Biology, Departmental Honors Program
Austin Song Cai • San Jose, California. Symbolic Systems
Gabrielle Sylvie Candes • Stanford, California. Mathematical and Computational Science, with Distinction
Frances Carstens • Somerset West, South Africa. Human Biology
Annette Chang • Human Biology, Departmental Honors Program
Sabrina Chao • Human Biology
Annie Shao Chen • Boulder, Colorado. Mathematics, with Distinction
Rebecca Christensen • Bend, Oregon. Biology, Departmental Honors Program
Ima Maleah Sarai Christian • Atlanta, Georgia. Science, Technology, and Society
Rebecca Cohen • Ross, California. Mathematical and Computational Science
Matthew Jared Colón • Summit, New Jersey. Mathematical and Computational Science, with Distinction
Sarah Ann Commesso • Tiburon, California. Human Biology
Madison Elizabeth Connell • Vancouver, Canada. Science, Technology, and Society
Tyler Alan Consigny • Waukesha, Wisconsin. Symbolic Systems
Julia Rose Cornacchia • Darien, Connecticut. Science, Technology, and Society, Departmental Honors Program
Richard Gresham Correro • Senatobia, Mississippi. Mathematical and Computational Science
Kyle Vikram D'Souza • Sicklerville, New Jersey. Mathematical and Computational Science
Oscar Leon Da Silva • Munich, Germany. Biology, Departmental Honors Program
Catelyn Rian Davis • Henderson, Nevada. Symbolic Systems
Sophie Marie Decoppet • Milan, Italy. Mathematics and Physics, Departmental Honors Program
Elizabeth Diaz-Jacobo • East Palo Alto, California. Science, Technology, and Society
Justin Dieter • Colorado Springs, Colorado. Mathematics
Ella Jane Donaghu • Portland, Oregon. Human Biology
Rhys Hill Duarte • Leonardtown, Maryland. Biology
Jackson Graham Eilers • St. Louis Park, Minnesota. Mathematical and Computational Science, Departmental Honors Program
Kaan Ertas • Istanbul, Turkey. Mathematical and Computational Science, with Distinction
Ion Esfandiari • Paris, France. Symbolic Systems
Laith Fakhoury • Rancho Cucamonga, California. Human Biology
Elena Lee Felix • Buena Park, California. Symbolic Systems
Allan Feng • Vestavia Hills, Alabama. Biology, Departmental Honors Program, with Distinction
Alema Senesesa Malietoa Fitisemanu III • Cedar Hills, Utah. Science, Technology, and Society
Abigail Ann Fleischli • Dallas, Texas. Biology
Iman Alessandra Floyd-Carroll • Philadelphia, Pennsylvania. Science, Technology, and Society
Katherine Judith Formico • Saratoga, California. Science, Technology, and Society
Sara Frigui • Louisville, Kentucky. Chemistry, with Distinction
Jessica Fry • Physics
Isabella Catherine Teresa Fulford • London, United Kingdom. Mathematical and Computational Science, Departmental Honors Program, with Distinction
Sophia Paloma Gamboa • San Diego, California. Human Biology, Departmental Honors Program
Abigail Elizabeth Gardner • Johns Creek, Georgia. Human Biology
Victoria Eloyse Gardner • Lancaster, Pennsylvania. Symbolic Systems
Victoria Ge • Jacksonville, Florida. Mathematics
Jared Matthew Geller • Sea Ranch Lakes, Florida. Mathematical and Computational Science, with Distinction
Selwin Parangimalil George • Mathematics
Nicholas Rustam Gessner • Coventry, Rhode Island. Biology, Departmental Honors Program
Katherine Anna Gjertsen • Winnetka, Illinois. Symbolic Systems
Kathryn Anne Glavinovich • Laguna Beach, California. Human Biology
Jesus Omar Gomez • Lancaster, California. Human Biology
Julia Gong • Cary, North Carolina. Mathematical and Computational Science, with Distinction
Miaoyi Gong • Chicago, Illinois. Human Biology
Beck Quinn Goodloe • Austin, Texas. Chemistry
Jade Okute Win Goodwill • Window Rock, Arizona. Science, Technology, and Society, Departmental Honors Program
Michaela Danielle Gordon • Saratoga, California. Science, Technology, and Society
Edwin Smith Graham • Graham, Texas. Mathematics
Jacob Joseph Greene • Edmonds, Washington. Biology, Departmental Honors Program
Quinn R. Greicius • Mathematics, with Distinction
Anshul Prakash Gupta • Alpharetta, Georgia. Mathematical and Computational Science
Sahil Gupta • Englewood Cliffs, New Jersey. Mathematical and Computational Science
Sierra Kaitlyn Ha • Happy Valley, Oregon. Biology, Departmental Honors Program, with Distinction
Sean Patrick Hackett • Atlanta, Georgia. Physics
Matthew Hall • Chalfont St. Giles, United Kingdom. Chemistry, Departmental Honors Program, with Distinction
Joanna Kelley Harber • Stanford, California. Symbolic Systems
Olivia Ann Harrigian • San Marino, California. Human Biology
Jabari George Nathanael Hastings • Kingston, Jamaica. Mathematics, Departmental Honors Program
Mary Rose Hawkins • Pasadena, California. Human Biology
Justin L. Henson • Perris, California. Human Biology
Olivia Shizu Higa • San Jose, California. Symbolic Systems
Dominick S. Hing • Parkland, Florida. Physics
Lauren Marie Hinkley • Thousand Oaks, California. Human Biology, Departmental Honors Program
Megan Alyssa Hirsch • Portola Valley, California. Human Biology
Elyssa Frances Hofgard • Louisville, Colorado. Physics, Departmental Honors Program
Heejin E. Hong • Symbolic Systems

Lucas Whitaker Hornsby • New York, New York. Symbolic Systems
Colin C. Howe • White Salmon, Washington. Physics
Jared David Ju Hysinger • San Francisco, California. Biology, Departmental Honors Program
Francesco Maria Gabriele Insulla • Milan, Italy. Mathematical and Computational Science and Physics, Departmental Honors Program
Riley Walton Jackson • Los Angeles, California. Human Biology
Sarah Grace Johnson • Lincoln University, Pennsylvania. Human Biology
Robert Matthew Jinwei Jones • Fullerton, California. Mathematics and Computer Science
Julia Grace Jorgensen • Rancho Palos Verdes, California. Symbolic Systems, Departmental Honors Program
Jocelyn Lillian Kang • Mason, Ohio. Symbolic Systems, with Distinction
Dillon Patrick Kanne • Mathematics, Departmental Honors Program, with Distinction
Ruhi Kanwar • Edison, New Jersey. Biology, with Distinction
Matthew David Kissinger Kaplan • Oakland, California. Mathematical and Computational Science
Rishabh Raj Kapoor • Frankfort, Kentucky. Biology, Departmental Honors Program, with Distinction
Foster Karmon • Allegan, Michigan. Science, Technology, and Society
Aaron Sidney Kaufer • Newton, Massachusetts. Mathematics, with Distinction
Kristopher Anthony Kaya • Rancho Palos Verdes, California. Symbolic Systems
Avi Gurion Kaye • Denver, Colorado. Human Biology, Departmental Honors Program
Evan Kim • Los Angeles, California. Symbolic Systems, Departmental Honors Program
Matthew Christiaan King • Thousand Oaks, California. Mathematics, Departmental Honors Program, with Distinction
Kendall Kissel • Los Angeles, California. Mathematical and Computational Science and Earth Systems
Sarah Lindsay Klass • Danville, California. Human Biology
Thomas Knowles • Mathematics, with Distinction
Raina Vinita Kolluri • Saratoga, California. Symbolic Systems
Sandra Tian-Jiao Kong • Wichita Falls, Texas. Biology, with Distinction
Christian Noah Kontaxis • Rancho Mirage, California. Biology
Amanda Jeanette Koong • Houston, Texas. Biology, Departmental Honors Program
Josephine Elise Krieger • Boston, Massachusetts. Biology, Departmental Honors Program
Tracy Lang • Irvine, California. Human Biology
Taylor Alexis Lawson • Macungie, Pennsylvania. Human Biology
Tyler Jackson Layden • Chehalis, Washington. Mathematics and Physics
Khuyen Nha Le • Ho Chi Minh City, Viet Nam. Symbolic Systems, Departmental Honors Program, with Distinction
Katherine Ruth LeBlanc • Biology, Departmental Honors Program
Ramiro Leal-Cavazos • Pharr, Texas. Physics
Jiwoo Lee • Boston, Massachusetts. Biology, Departmental Honors Program
Yu Jin Lee • Seoul, Korea. Mathematics
Yu-Tse Lee • Taiwan. Mathematics and Physics, Departmental Honors Program, with Distinction
Emily Young Li • Physics
Shengjia Lian • Hangzhou, China. Symbolic Systems
Cynthia Liang • North Brunswick, New Jersey. Symbolic Systems
Nikita Sergeevich Lilichenko • Orinda, California. Symbolic Systems
Jade Lee Lintott • Great Falls, Virginia. Mathematics, with Distinction
Eric Duanyang Liu • Reno, Nevada. Biology, Departmental Honors Program, with Distinction
Jasmine Liu • Santa Clara, California. Mathematics
Pengda Liu • Chengdu, China. Mathematics, Departmental Honors Program
Ashley Marie Lowber • Newtown Square, Pennsylvania. Human Biology
Mark Guan Ming Lu • Science, Technology, and Society
Matthew Guan Xi Lu • Hong Kong. Science, Technology, and Society
Sabrina Rong Lu • Hong Kong. Mathematical and Computational Science, with Distinction
Brandon Gerald Lutnick • New York City, New York. Symbolic Systems
Amy Ma • Human Biology, Departmental Honors Program
Eden Isabella Mack • Science, Technology, and Society
Kayla Magid • San Diego, California. Human Biology
Kintashe Mubanga Mainsah • Surrey, United Kingdom. Human Biology
Erika Paige Malaspina • Santa Cruz, California. Mathematical and Computational Science
Haydn Loyd Maley • Roseburg, Oregon. Science, Technology, and Society
Axelle Marie Marcantetti • New York, New York. Symbolic Systems
Jana Marie Mauricio-Lee • Science, Technology, and Society
Meghan Shea McClure • Rancho Santa Margarita, California. Science, Technology, and Society, with Distinction
Caitlyn Rose McGinley • Wrightwood, California. Human Biology, Interdisciplinary Honors Program in Education
Elias Catskill Milborn • Symbolic Systems
Oliver Yeshua Miller • Spokane, Washington. Mathematics and Physics, Departmental Honors Program
John Mistele • Coral Gables, Florida. Mathematics, with Distinction
Olivia Rose Mitchel • San Francisco, California. Biology
Therese Triciavinne Monte • Saint Petersburg, Florida. Human Biology
Grace DeGeorge Mueller • Pittsburgh, Pennsylvania. Biology, Departmental Honors Program
Kyle Neil Murphy • San Clemente, California. Science, Technology, and Society
Saket Myneni • Biology, Departmental Honors Program, with Distinction
Joseph Jiho Noh • San Mateo, California. Biology, Departmental Honors Program, with Distinction
Gabriella Jude Noto • Science, Technology, and Society
Christian Harold Nunez • Chicago, Illinois. Physics, with Distinction
John Richard Oberholzer • Oakland, California. Chemistry
Kelsi Okun • McLean, Virginia. Symbolic Systems
Ilham Osman • Portland, Oregon. Human Biology
Mohammed Abdal Monium Osman • Medford, Massachusetts. Symbolic Systems, Departmental Honors Program
Philippe Sadat Pangestu • Jakarta, Indonesia. Mathematics, Departmental Honors Program
Mia Paulsen • Woodside, California. Symbolic Systems
Charlotte Gates Peale • Berkeley, California. Mathematics, with Distinction
Caroline Regina Pecos-Duarte • Albuquerque, New Mexico. Human Biology, with Distinction
Brianna M. Peet • Dallas, Texas. Human Biology, Interdisciplinary Honors Program in Arts

Lejla Pepic • Manteca, California. Biology, with Distinction
Caleb Earnest Perry • Newnan, Georgia. Biology
Caleb S. Phillips • Encinitas, California. Science, Technology, and Society
Psalm Liberty Mary Pineo-Cavanaugh • North Hollywood, California. Human Biology, with Distinction
Jeffrey Stern Propp • Menlo Park, California. Symbolic Systems
Jonathan Mengchen Qi • Austin, Texas. Biology, with Distinction
Matthew Radzihovsky • Boulder, Colorado. Physics, with Distinction
Geetanjali Rajamani • Saint Paul, Minnesota. Human Biology, Departmental Honors Program
Joel Ramirez Jr. • Fort Worth, Texas. Symbolic Systems
Emma Rachel Rashes • Newton, Massachusetts. Biology
Julia E. Rathmann-Bloch • Human Biology, Departmental Honors Program, with Distinction
Ashley Marie Riley • Marvin, North Carolina. Human Biology and Chemistry, Departmental Honors Program
Jade Chee Riopelle • Arlington, Virginia. Human Biology
Helena Miranda Roberts-Mataric • South Pasadena, California. Chemistry, with Distinction
Adonis Alexandre Rubio • Lakewood, California. Biology, Departmental Honors Program
Abraham Ryzhik • Stanford, California. Mathematics
Conrad William Safranek • Redwood City, California. Biology, Departmental Honors Program, with Distinction
Gabriel Joaquin Saldivar • Menlo Park, California. Symbolic Systems
Cynthia Violeta Samano • Human Biology
Brandon Jacob Sandoval • Rowland Heights, California. Physics
Taylor Nicole Scornavacco • San Diego, California. Human Biology
Zachary Ethan Sehgal • La Jolla, California. Science, Technology, and Society
Danial Shadmany • Mesa, Arizona. Physics, Departmental Honors Program
Veer Siraj Shah • Closter, New Jersey. Mathematical and Computational Science
Janice Shin • Houston, Texas. Science, Technology, and Society
Neha Sidhu • American Canyon, California. Human Biology
Jonathan Herbert Sklar • Manhattan Beach, California. Chemistry, Departmental Honors Program
Osiris Adrian St. Brown • Anaheim, California. Science, Technology, and Society
Renata Starbird • Denver, Colorado. Biology
Sheridan Elizabeth Stephenson • Shoreline, Washington. Human Biology
Matthew Stevens • Mathematics, Departmental Honors Program
Maria Valentina Suarez-Nieto • Villavicencio, Colombia. Biology
Varun Ramanan Subramaniam • Rutherford, New Jersey. Biology, Departmental Honors Program
Tiger Sun • Blacksburg, Virginia. Mathematics, with Distinction
Yutong Sun • Shanghai, China. Mathematical and Computational Science, with Distinction
Ho Kyung Sung • Seoul, Korea. Mathematics and Symbolic Systems, with Distinction
Ana Natalia Lorenzo Sy-Quia • Encinitas, California. Biology, Departmental Honors Program
Mingqian Tan • Biology, Departmental Honors Program, with Distinction
Daniel Tan Chee Hian • Singapore, Singapore. Mathematical and Computational Science
Abigail Grace Tarquinio • Nashville, Tennessee. Science, Technology, and Society, Departmental Honors Program
Salvador Antonio Tello • Patterson, California. Human Biology
Zarah Ahferom Tesfai • Mathematics and Computer Science
Alexa Marie Thomson • Menlo Park, California. Human Biology, Interdisciplinary Honors Program in Education
Graham D. Todd • Bloomington, Indiana. Symbolic Systems, Departmental Honors Program, with Distinction
Leah Tolby • Tucson, Arizona. Biology, with Distinction
Ryan Arthur Tolsma • Newport Beach, California. Mathematics
Lilleana Torio • San Jose, California. Biology
David Tran • Hackensack, New Jersey. Symbolic Systems
Chelsea Spring Trattner • Ridgewood, New Jersey. Symbolic Systems
Anais Elizabeth Tsai • Stockton, California. Biology, Departmental Honors Program, Interdisciplinary Honors Program in Arts
Emma Ming-fang Tsai • Shoreview, Minnesota. Human Biology, with Distinction
Eyob Tsegaye • Silver Spring, Maryland. Mathematics, Departmental Honors Program
Hillary Anne Umphrey • Concord, Massachusetts. Symbolic Systems
Avery Elizabeth Uriostegui Muniz • Parker, Colorado. Biology
Aaryaman Vaidya • London, United Kingdom. Symbolic Systems, Departmental Honors Program
Inigo Valenzuela Lombera • Mexico City, Mexico. Physics, Departmental Honors Program
Panayiotis Vandris • Worcester, Pennsylvania. Biology, with Distinction
Robb Andrew Viens • Biology
Jennifer Thuy Vu • New York. Human Biology, Departmental Honors Program
Catherine Lan Wang • Lexington, Massachusetts. Biology, Departmental Honors Program, with Distinction
Felix Wang • Mathematics
Kenneth Calvin Wang • Houston, Texas. Physics, with Distinction
Yanqiu Wang • Shenzhen, China. Mathematical and Computational Science, with Distinction
Tanya Watarastaporn • Arleta, California. Human Biology
Chandler Watson • Oregon. Mathematics, Departmental Honors Program
Alexia Taylor White • Detroit, Michigan. Chemistry
Tatiana Xiaobing Wu • Crofton, Maryland. Mathematical and Computational Science, with Distinction
Justin Xu • Troy, Michigan. Mathematical and Computational Science, with Distinction
Anna Christy Yang • Symbolic Systems
Christine Yang • New York City, New York. Mathematical and Computational Science
Emily Yu-Ann Yang • Biology, with Distinction
Gloria Joo-Young Yi • South Windsor, Connecticut. Symbolic Systems, Departmental Honors Program
Julianna Genevieve Yonis • Los Angeles, California. Science, Technology, and Society, Departmental Honors Program, with Distinction
Dhara Kumari Yu • Palo Alto, California. Symbolic Systems, Departmental Honors Program, with Distinction
Grace Elsabeth Zaro • Symbolic Systems, with Distinction
Eva Yifan Zhang • Vancouver, Canada. Mathematics
Evelyn Shindee Zhang • Sacramento, California. Human Biology, with Distinction
Hanzhi Zheng • Shenzhen, China. Mathematics, Departmental Honors Program, with Distinction
Jenny Yingzhen Zhi • Troy, Michigan. Symbolic Systems
Isabelle S. Zhou • Irvine, California. Symbolic Systems

Bachelor of Arts and Science

DEGREES CONFERRED SEPTEMBER 24, 2020

Sophia Furfine • Wilmette, Illinois. Mathematics and Classics, Departmental Honors Program

Kylie Amanda Jue • Cupertino, California. Computer Science and English

Bachelor of Arts and Science

DEGREES CONFERRED JANUARY 7, 2021

Jack E. Beasley • Menlo Park, California. Philosophy and Computer Science, Departmental Honors Program

Bachelor of Arts and Science

DEGREE CANDIDATES, JUNE 13, 2021

Quentin Kyung Ho Chi • Philosophy and Biology, Departmental Honors Program

Alexa Nicole Luckey • Dallas, Texas. Science, Technology, and Society and Theater and Performance Studies

Shyamoli Sanghi • Mumbai, India. Mathematics and Philosophy

Calvin McMahan Tolbert • Oklahoma City, Oklahoma. Classics and Mathematics

Master of Arts

DEGREES CONFERRED SEPTEMBER 24, 2020

Gabriela Andicoechea Fischmann • Iberian & Latin American Cultures

Yunus Can Aybas • Ankara, Turkey. Economics

Jacqueline Amrita Basu • Political Science

Adriano Carneiro Piccinin • Santo Andre, Brazil. Public Policy

Yan Cheng Chu • Singapore, Singapore. East Asian Studies

Claire E. Daviss • Sociology

Yue Fan • Economics

Jared Keola Takeshi Furuta • Sociology

Nicole Dawn Gargano • Middlebury, Connecticut. International Policy

Grant William Hallee • Menlo Park, California. History

Tingyan Jia • Nantong, China. Economics

Wei Ren Daryn Koh • Singapore. East Asian Studies

Krystal Ann Laryea • Sociology

Lin Chiang Lee • Singapore, Singapore. East Asian Studies

Angela Marie Leocata • Methuen, Massachusetts. Anthropology

Yingzhi Lu • Shanghai, China. East Asian Studies

Yutong Luo • East Asian Studies

Erin Catherine Macke • Sociology

Allison Michelle Merz • English

Vanessa Molter • Stuttgart, Germany. International Policy

Sheryl Ke En Ng • East Asian Studies

Casper Merwan Oswald • Walnut Creek, California. International Policy

Rachel Julia Schuh • Middleton, Wisconsin. Economics

Wanqian Zhang • East Asian Studies

Sheng Zou • China. Communication

Master of Arts

DEGREES CONFERRED JANUARY 7, 2021

Joe Gaetano Amato • History

Anuj Amin • Port Neches, Texas. Religious Studies

Sasha Theodore Weil Chanko • New York, New York. East Asian Studies

Andrew Hari Dallakoti • Littleton, Colorado. Public Policy

Terresa Ji Hyun Eun • Sociology

Simona Gabriela Gavrila • Craiova, Romania. Sociology

Zoe Gioja • Austin. East Asian Studies

Kathryn Jayne Hedgecock • Political Science

Heewon Jang • Seoul, Korea. Sociology

Patrick Ryan Kelly • Political Science

Benjamin Aaron Libman • Montréal, Canada. English

Sijia Mao • Wuhan, China. East Asian Studies

Samuel Peter Maull • Exeter, United Kingdom. Anthropology

Elea Shea Anders McLaughlin • St. Petersburg, Florida. Music

Rachael Nicol • Pittsburgh, Pennsylvania. Religious Studies

Matthew Nissen • Los Angeles, California. Public Policy

Sean Francis O'Grady • Chicago, Illinois. International Policy

Elliott Michael Reichardt • Calgary, Canada. Anthropology

Tyler John Sadlier • Gig Harbor, Washington. Music

Avshalom Moshe Schwartz • Classics

Matthew Allen Shimura • San Francisco, California. Communication

Thomas Paul Slabon • Classics

Peter Kerim Tellouche • French

Justin Joseph Tomczyk • Russian, East European and Eurasian Studies

John Michael Turman • Philosophy

Cristopher Vazquez Munoz • Buena Park, California. Modern Thought and Literature

Emma Justine Williams-Baron • Sociology

Wuyan Xu • Shenzhen, China. Chinese

Shiyun Ye • East Asian Studies

Jue Yu • Chengdu, China. Chinese

Zhiyun Zhao • Beijing, China. East Asian Studies

Master of Arts

DEGREES CONFERRED APRIL 1, 2021

Christopher Yaw Adusei-Poku • Dhahran, Saudi Arabia. Communication

Kevin Sean Behan • Economics

Caitlin E. Brown • Thousand Oaks, California. Communication

Brian Cabral • Chicago, Illinois. Sociology

Michaela Jane Coleman • Short Hills, New Jersey. Modern Thought and Literature

Ralph Craig III • New Orleans, Louisiana. Religious Studies

Hannah Katherine D'Apice • Dallas, Texas. Sociology

Grace Dong • Fremont, California. Communication

Matthew Greer Galloway • Los Altos, California. Public Policy

Chloe Hamilton • Paris, France. Philosophy

Philip Hoffert • Cleveland, Ohio. English

Alyssa Taylor Horeczko • Huntington Beach, California. Communication

Elise Gabrielle Huerta • Chinese

Yihao Huo • Tianjin, China. East Asian Studies

Michaela JoAnn Keefe • Los Angeles, California. Communication

Emma Christina Kerr • Redwood City, California. Sociology
Mattea Scheiber Koon • English
Yunxin Li • Tangshan, China. History
Jessica Andrea Luo • Palo Alto, California. Philosophy
Alexander Jack McKirgan • Chichester, United Kingdom. Public Policy
Shuxin Meng • China. Music
Max O'Krepki • Hammond, Louisiana. Public Policy
Catherine Elaine Sanchez • Sociology
Cameron John Paul Scarlett • Portland, Oregon. Communication
Zuha Maryam Shaikh • Karachi, Pakistan. International Policy
Jesse Andrew Strober • Portola Valley, California. Sociology
Shunya Tamaki • Nishinomiya, Japan. East Asian Studies
John Edward Toner • Honolulu, Hawaii. Communication
Aleeza Wing Yin Yu • Whitchurch-Stouffville, Canada. Communication
Mengfan Zhang • Baoding, China. Music
Jiayi Zhao • Communication

Master of Arts

DEGREE CANDIDATES, JUNE 13, 2021

Maha Al Fahim • International Policy
Luiza Almeida Santos • Sao Paulo, Brazil. Psychology
Ala Adnan Mohammad Alrababah • Amman, Jordan. Political Science
Raul Altosaar • Music
Serage Amatory • Lebanon. International Policy
Olivia Katherine Angsten • Sarasota, Florida. Classics
Ruben Anguiano • Los Angeles, California. Sociology
Malik Jamarae Antoine • Baton Rouge, Louisiana. Communication
Rika Aoki • East Asian Studies
Jonathan Ayson • Whittier, California. Communication
Andrea Baldioceda Oreamuno • San Jose, Costa Rica. Music
Ankita Banerjea • International Policy
Nitisha Baronia • Public Policy
Jason Michael Beckman • Chicago, Illinois. Japanese
Lucas Ryan Beissner • Yorktown, Virginia. International Policy
Anoma Bhat • International Policy
Lauren Rebekah Borchers • Palo Alto, California. Psychology
Treyjohn W. Butler • Pasadena, California. Communication
Julie Youko Anne Cachia • Psychology
Cade Cannedy • Taos, New Mexico. Communication
Kelsi Laura Caywood • Sturgis, Michigan. International Policy
Jon Chachula • Beavercreek, Ohio. International Policy
Earvin Javier Chavez • Paramount, California. Philosophy
Bingrui Chen • Hangzhou, China. East Asian Studies
Liyan Chen • Shanghai, China. East Asian Studies
Vivian Shaylin Chen • Music
Yongjia Chen • Wuhan, China. International Policy
Quentin Kyung Ho Chi • Philosophy
Amanda Margaret Coate • History
Zachary Cowan • Russian, East European and Eurasian Studies
Elena Isabella Crespo • San Diego, California. International Policy
Hamzeh Ihsan Fadel Daoud • Modern Thought and Literature
Matthew Marshall DeButts • Communication
Amy DiPierro • Communication
Grayson Baxter Dinovitz • East Asian Studies
Rolf David Dixon Jr. • Buena Vista, Virginia. Sociology
Alice Juliette Dow • Atherton, California. Philosophy
Dathan Mitchell Duplichen • Lakeland, Louisiana. International Policy
Danielle Echeverria • Bakersfield, California. Communication
Nicole Elizabeth Edsall • Los Gatos, California. Sociology
Alisa Feldman • Sociology
Toni Friedman • International Policy
Xinyue Gao • Shanghai, China. Chinese
Elizabeth K. Gerson • Kansas City, Missouri. Communication
Haley McKinney Gordon • Arlington, Virginia. East Asian Studies
Emily Bradley Greenfield • History
Raymond Ha • Political Science
Alice Siqi Han • Sydney, Australia. East Asian Studies
Annika Hansen • Price, Utah. Sociology
Tiffany Weiting Hsu • Psychology
Zoe Ewa Huczok • Paris, France. International Policy
Sophia Magnolia Hunt • Charlottesville, Virginia. Sociology
Kathryn Elizabeth Hymes • Los Angeles, California. Linguistics
Haruka Ito • Yokohama, Japan. International Policy
Yingyue Kang • Shenyang, China. East Asian Studies
Jasmine Kerber • Communication
Saurabh Khanna • Jalandhar, India. Economics
Abigail H. Lai • Sacramento, California. East Asian Studies
Brendan Larkin • Marietta, Georgia. Music
Max Liu Lee • Canfield, Ohio. Public Policy
Siu Ling Lee • Stanford, California. International Policy
Christopher Won Jae Lee Choi • Santiago, Chile. Public Policy
Yuqin Lu • Ningbo, China. Chinese
Hallie Lucas • International Policy
William Donald Macmillan • Chapel Hill, North Carolina. Communication
Marijn Nura Mado • Communication
Cedomir Giuseppe Maria Malgieri • Economics
Thomas Atalig Manglona II • Rota, Northern Mariana Islands. Communication
Vibhav Ravindra Mariwala • Bombay, India. Anthropology
Alyssa Carmen Martinez • West Allis, Wisconsin. International Policy
Caitlyn Rose McGinley • Wrightwood, California. Sociology
Daniella Nicole McMahon • Bardonia, New York. Communication
Christian Neil Mcardle-hankin • Sacramento, California. Communication
Fathima Rehana Mohammed • International Policy
Thebe Kutlwano Moloko • Cape Town, South Africa. Public Policy
Elise Samantha Most • Communication
Elizabeth Berry Muir • Stanford, California. Communication
Kaushik Narasimhan • Chennai, India. Public Policy
Craig Nelson • International Policy
Steven Kyle Newman • Sunnyvale, California. Russian, East European and Eurasian Studies
Leanne Pui Yin Ng • Hong Kong. Communication
Kim Anh Ngo • San Jose, California. German Studies
Niki Nhi Nguyen • Westminster, California. Sociology
Thuy An Nguyen • International Policy
Rachel Oh • Communication
Angela Ortega Pastor • Tres Cantos, Spain. International Policy
Sunho Paik • English
Jonatan Perez • History
Shelby Perkins • International Policy
Sunil Devindra Persad • Religious Studies
Katherine Hsu Ponder • California. East Asian Studies
Maria Fernanda Porras Jacobo • Mexico. International Policy
Ellen C. Reinhart • Dayton, Ohio. Psychology
Luis Alberto Rodriguez • Political Science
Samuel Joseph Rogers • Avon, Minnesota. Philosophy

Abuzar Royesh • Kabul, Afghanistan. International Policy
Anna McKillion Salamone • Spring Lake, New Jersey. Communication
Joss Saltzman • Santa Monica, California. Music
Abdiel Santiago • Cape May, New Jersey. Public Policy
Melissa Mae Santos • Canoga Park, California. Sociology
Thomas Schaffer • Vienna, Austria. Communication
Hope Victoria Schmalzried • Palos Verdes, California. English
Mike Shi • Johnston, Iowa. Economics
Andrew Shu • State College, Pennsylvania. International Policy
Katherine Silk • History
Serena Jimyn Soh • Santa Barbara, California. Communication
Clara Spars • Santa Rosa, California. English
Elijah Wright Spiegel • Philosophy
Jan Stoltenberg • Hamburg, Germany. Music
Jenna Colleen Sutton • Aliso Viejo, California. English
Wenting Tao • Economics
Merve Tekgurler • Istanbul, Turkey. History
Eric Ting • Communication
Mari Uchima • Düsseldorf, Germany. East Asian Studies
Lakshmi Saranya Varanasi • West Bloomfield, Michigan. Communication
Juan Paolo Vera • Public Policy
Bradford Waldie • Phoenix, Arizona. Political Science
Ziyi Wang • International Policy
Thomas Westphal • International Policy
Corie Rae Wieland • Minneapolis, Minnesota. International Policy
Chloe Wintersteen • Tiburon, California. Communication
Alexander Ahmed Zaheer • San Diego, California. International Policy
Austin J. Zambito-Valente • Brooklyn, New York. Music
Li Zhao • East Asian Studies
Qiyi Zhao • Economics
Xuehan Zhao • Chengdu, China. East Asian Studies

Master of Fine Arts

DEGREES CONFERRED SEPTEMBER 24, 2020

Yu Chieh Chung • Documentary Film and Video
Ashleigh Elizabeth McArthur • Sydney, Australia. Documentary Film and Video

Master of Fine Arts

DEGREE CANDIDATES, JUNE 13, 2021

Jonathan Ayon Alonso • California. Documentary Film and Video
Sydney Bowie • Newport Beach, California. Documentary Film and Video
Aurora Hesper Brachman • Documentary Film and Video
Adrian Levi Burrell • Oakland, California. Documentary Film and Video
Laura Garber Gamse • Arlington, Virginia. Documentary Film and Video
Anna Natia Rowson • Documentary Film and Video
Michael Timothy Workman • Missoula, Montana. Documentary Film and Video
David Phillip Zucker • Bala Cynwyd, Pennsylvania. Documentary Film and Video

Master of Liberal Arts

DEGREE CONFERRED SEPTEMBER 24, 2020

Stephanie Laila Tuxen Laila Tuxen Bisgaard • Woodside, California

Master of Liberal Arts

DEGREES CONFERRED JANUARY 7, 2021

Yu-Wai Chiu • San Jose, California
Catherine Jane Christianson • Palo Alto, California
Robert Glenn Cornwell • San Francisco, California
Hao Zou • San Francisco, California

Master of Liberal Arts

DEGREE CANDIDATES, JUNE 13, 2021

Richard Michael Hackmann • St. Louis, Missouri
Ulick Oliver Malone • Dublin, Ireland
Christopher Mark McBride • Corte Madera, California
Mark Vander Ploeg • Menlo Park, California

Master of Public Policy

DEGREE CONFERRED SEPTEMBER 24, 2020

Hernan Dario Mejia Mora • Bogotá, Colombia

Master of Public Policy

DEGREES CONFERRED JANUARY 7, 2021

Diana Yu Zhao • Claremont, California

Master of Public Policy

DEGREES CONFERRED APRIL 1, 2021

Maria Marta Rey Malca De Habich • Lima, Peru

Master of Public Policy

DEGREE CANDIDATES, JUNE 13, 2021

Pedro Gomes Dantas • Recife, Brazil
Yoon-Chan Kim • Palo Alto, California
Sevda Memet • Constanta, Romania
Valerie Zoe Moffat Osband
David Vasquez II • Brooklyn, New York

Master of Science

DEGREES CONFERRED SEPTEMBER 24, 2020

Matthew Allan Adrianowycz • Broadview Hts, Ohio. Biophysics
Amy Chou • Bozeman, Montana. Statistics
Avery Delmaine • Statistics
Kevin Tyler Feigelis • Physics
Sebastian Matias Fica Contreras • Curanilahue, Chile. Chemistry
Brandon Alan Freudenstein • Saginaw, Michigan. Physics
Henry Froland • Friday Harbor, Washington. Applied and Engineering Physics
Wu Han • Statistics
Hang Jiang • Wuhan, China. Symbolic Systems
Richard Kahn • Symbolic Systems
Byungwoo Kang • Busan, Korea. Physics
Shuangning Li • Statistics
Eray Turkel • Bursa, Turkey. Statistics
Han Wu • Beijing, China. Statistics
Boning Zheng • Toronto, Canada. Statistics
Beite Zhu • Wuhan, China. Mathematics

Master of Science

DEGREES CONFERRED JANUARY 7, 2021

Feng Chen • China. Applied Physics
Dorian Rifkat Noel Claveau • Paris, France. Applied Physics
Xuehao Ding • Wuxi, China. Applied Physics
Joshua Kornberg • Symbolic Systems
Sultan Malik • Applied Physics
Peter Wang • Statistics
Ziyue Wang • Suzhou, China. Applied Physics
Thomas C. Yim • Symbolic Systems
Jeremy Mi Yu • HuZhou, China. Statistics
Ruohan Zhan • China. Statistics

Master of Science

DEGREES CONFERRED APRIL 1, 2021

Rachael Caelie Aikens • Chester, Connecticut. Statistics
Aaron Jordan Alvero • Salinas, California. Statistics
Jose Bolorinos • Madrid, Spain. Statistics
Anastasia Butskova • Statistics
Lawrence S. Chiou • Ames, Iowa. Biophysics
Dominik Joshua Damjakob • Kleinmachnow, Germany. Statistics
Sani Eskinazi • Istanbul, Turkey. Biology
Toren Lev Fronsdal • Redwood City, California. Statistics
Amelia Saner Gilson • Northampton, Massachusetts. Statistics
Nima Hamidi • Iran . Statistics
Anthony Hung Yu Ho • Applied Physics
Dat Pham Nguyen • Mathematics
Nana Ansuah Peterson • Accra, Ghana. Biology
Zhu Shen • Nanjing, China. Statistics
Nian Si • Beijing, China. Statistics
Trisha Singh • New Delhi, India. Statistics
Xulu Sun • Statistics
Yijie Sun • Shanghai, China. Statistics
Vu Yen Nhi Truong • Mathematics
Yuyan Wang • Jiangyin, China. Statistics
Justin Wong • Statistics
Lingjue Xie • Shanghai, China. Statistics
Yichen Yang • Qingdao, China. Statistics

Master of Science

DEGREE CANDIDATES, JUNE 13, 2021

Bryce Allen Bagley • Phoenix, Arizona. Biophysics
Jack E. Beasley • Menlo Park, California. Symbolic Systems
Paul Hans Boehringer III • Statistics
Spencer Flick Braun • New York, New York. Statistics
Alexandre Marius Bucquet • Maisons Laffitte, France. Statistics
Skyler D. Castillo-Wilson • Los Lunas, New Mexico. Biology
Shuvam Chakraborty • Edison, New Jersey. Statistics
Jack Karkar Collison • Milwaukee, Wisconsin. Statistics
Alex D. Doan • Medford, Oregon. Biology
Zachary Espinosa • Turlock, California. Applied and Engineering Physics
Johnathan Dimitrios Georgaras • Ottawa, Canada. Applied Physics
Xiaotong Gui • Wuhan, China. Statistics
Daphne Siyuan Guo • Chandler, Arizona. Chemistry
Andrew Joseph Hayden Jr. • Newton, Massachusetts. Biology
Xinlan Emily Hu • Louisville, Kentucky. Symbolic Systems
Christopher Jackson • Los Altos Hills, California. Biology
Roxanne Alana Jacobs • Long Beach, California. Chemistry
Andrew Abraham Kirjner • Monte Sereno, California. Statistics
Sabrina Kuta • Los Gatos, California. Biology
Yu Jin Lee • Seoul, Korea. Statistics
Elissa Yiyi Li • New York. Symbolic Systems
Fangchen Li • Beijing, China. Statistics
Zelin Li • Zhuhai, China. Statistics
Shujia Liang • Taiyuan, China. Chemistry
Yuan Liu • Jinjiang, China. Statistics
Sagar Maheshwari • Chadds Ford, Pennsylvania. Statistics
William Christopher Mangram • Dallas, Texas. Applied and Engineering Physics
Denzal Martin • Physics
Theodor Jakub Misiakiewicz • Clamart, France. Statistics
Hiroki Nakayama • Applied Physics
Rushali Patel • Ahmedabad, India. Biology
Brian MacDonald Powell • Montreal, Canada. Statistics
Zhimei Ren • Statistics
Douglas Russo • West Chester, Pennsylvania. Statistics
Robert Andrew Schmidt • Statistics
Benjamin Seiler • Statistics
David William Shacklette • Des Plaines, Illinois. Symbolic Systems
Ishan Jay Shah • Cary, North Carolina. Statistics
Kevin Tan • Symbolic Systems
Jake Edward Taylor • St. Louis, Missouri. Statistics
Tsion Agajie Tesfaye • Ethiopia. Statistics
Cheuk To Tsui • Statistics
Samuel Wai-Yan Wong • Statistics
Angela Anting Xu • Oakton, Virginia. Statistics
Justin Xu • Troy, Michigan. Statistics
Anna Christy Yang • Symbolic Systems
Xixie Zhou • Applied Physics
Jiying Zou • Hoffman Estates, Illinois. Statistics

Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 24, 2020

Branden Adams • Pineville, West Virginia. History, Dissertation Title*: Dark, Dreary Mines: Bituminous Coal in the United States, 1865-1900*

Mauricio Aguilar Rangel • Victoria, Mexico. Biology, Dissertation Title*: In vivo and in vitro protein folding: novel insights in co-translational protein folding and computational protein design*

Madihah Falak Akhter • History, Dissertation Title*: In Her Own Right: Sovereignty and Gender in Princely Bhopal*

Ignat Ayzenberg • History, Dissertation Title*: The Jewish Vanguard of the Revolution: Poale Zion in Early Soviet Period (1917-1928)*

Mona Azadkia • Lavasan, Iran . Statistics, Dissertation Title*: A Nonparametric measure of Conditional Dependence*

Nandita N. Balakrishnan • Novi, Michigan. Political Science, Dissertation Title*: Where Have All the Coups Gone?*

Jacqueline Amrita Basu • Political Science, Dissertation Title*: Convergence Concepts: The Political Construction of Stability, Legitimacy, and Authority*

Stephen Douglas Bates • Thief River Falls, Minnesota. Statistics, Dissertation Title*: Conditional Independence Testing for Variable Selection and Causal Inference*

Nora Jane Brackbill • Aptos, California. Physics, Dissertation Title*: Natural Image Processing in the Primate Retina*

Juan Ignacio Cases Martin • Linguistics, Dissertation Title*: Modular and Compositional Learning for Natural Language Understanding: Implications of the Transfer-Interference Trade-Off*

Doreen Chung-Yue Chan • Huntingtown, California. Chemistry, Dissertation Title*: Engineering Polymeric Materials to Elucidate Structure-Property Relationships and Improve Biomedical Applications*

Alexander Allen Chechile • Medford, Massachusetts. Music, Dissertation Title*: Practical Applications of Difference Tones in Electronic Music Composition and Synthesis*

Weixin Chen • Economics, Dissertation Title*: Essays in Mechanism Design*

Yuan Chen • Xi'an, China. Applied Physics, Dissertation Title*: Theory And Applications Of Time-Resolved Spectroscopies*

Mu Jung Cho • Taoyuan, Taiwan. Communication, Dissertation Title*: Media Production Behavior on Smartphones: Time, Content, Structure, and Context*

James Yan Jey Chu • Hsinchu, Taiwan. Sociology, Dissertation Title*: Organizations and the Contingent Consequences of Status Competition*

Dongwoo Tom Chung • Physics, Dissertation Title*: Line-intensity mapping with the CO Mapping Array Pathfinder and beyond*

Bridget Ann Connor • Albuquerque, New Mexico. Chemistry, Dissertation Title*: Dimensional Reduction of Halide Double Perovskites*

Jennifer Elaine Cryer • California. Political Science, Dissertation Title*: Navigating Identity: How Candidate Identities Influence Campaign Communication, Electoral Outcomes, and Voter Perceptions*

Cameron Gregory DeHart • Troy, Ohio. Political Science, Dissertation Title*: The Proliferation of State and Local Elections in the United States, 1776-1900*

Valerie Ann Deisinger • Chicago, Illinois. History, Dissertation Title*: Changes in the Legal Profession, Changes in the Law: Slavery and Legal Culture in Illinois, 1818-1848*

Gurbir Dhillon • Lafayette, California. Mathematics, Dissertation Title*: Geometric representations of W-algebras and applications to the quantum Langlands correspondence*

Patric Di Dio Di Marco • Berlin, Germany. German Studies, Dissertation Title*: nemt altiu maer für niuwe: Wolfram von Eschenbach and the Arabic Subtext of Latin Europe from the Twelfth Century*

Alexander Joseph Dunlap • Mount Vernon, Washington. Mathematics, Dissertation Title*: Asymptotic properties of some random evolutions and geometries*

Emily Rose Ebel • Biology, Dissertation Title*: Evolutionary Genomics Of Malaria Hosts And Parasites*

Chloe Ming Hwa Summers Edmondson • San Francisco, California. French, Dissertation Title*: Feigning Authenticity: Letter Writing in 17th and 18th-Century France*

Ella Elbaz • Comparative Literature, Dissertation Title*: Reaching for the Far-Fetched: Future-Telling in Contemporary Palestinian and Israeli Literature and Art*

Jared Keola Takeshi Furuta • Sociology, Dissertation Title*: Global Changes in the Structural Dimensions of National Education Systems: High Stakes Exams, Tracking, and National Assessments, 1960-2010*

Pablo Eduardo Garcia Nieto • Ciudad de Mexico, Mexico. Biology, Dissertation Title*: From DNA damage to mutations: A thorough characterization of somatic genomic instability in the human body*

Karina Gutierrez • Arvin, California. Theater and Performance Studies, Dissertation Title*: From Collectivism To Professionalism: The Struggle For The Survival Of Social Protest Theatre In Post-1980s Latinx America*

Andrew Ha • Biology, Dissertation Title*: Identifying Frizzled receptors that are essential for intestinal stem cell maintenance*

Chung Yau Elton Ho • Hong Kong. Physics, Dissertation Title*: Restoring Vision with Electronic Photoreceptors: from Petri Dish to Patients and Back*

Cayce Jessica LaGrasse Hook • Tallahassee, Florida. Psychology, Dissertation Title*: Social Regulation in the Land of the Free*

Cherkea Louise Howery • Anthropology, Dissertation Title*: Archaeology of Austerity: the Effects of the Economic Crisis on Heritage in Greece*

Lindsay Jordan Hundley • Political Science, Dissertation Title*: Ideology and International Conflict*

Karin Mei Li Inouye • Gunnison, Utah. Chinese, Dissertation Title*: Performing Jiang Qing (1914-1991): Gender, Performance, and Power in Modern China*

Sharon Jank • Palo Alto, California. Sociology, Dissertation Title*: Pathways of Exclusion: How Common Recruiting and Hiring Practices Disadvantage Non-Elite Applicants*

Eun Seo Jo • Seoul, Korea. History, Dissertation Title*: Foreign Relations of the United States Series, 1860-1980: A Study in New Archival History*

Corey Masao Johnson • Hilo, Hawaii. Modern Thought and Literature, Dissertation Title*: Artifacts of Encounter: Contested Geographies in Polynesia and the American Pacific*

Isabel Jean Jones • San Francisco, California. Biology, Dissertation Title*: Human health and environmental sustainability in pathogenic landscapes: feedbacks and solutions*

Donish Zaman Khan • California. Applied Physics, Dissertation Title*: Coherent Synchrotron Radiation Effect Mitigation Studies For High Brightness Beams/Accelerators*

Therese Suren LaRue • Arlington, Massachusetts. Biology, Dissertation Title*: Uncovering natural variation in root system architecture dynamics*

Holden Wan Hong Lai • Hong Kong. Chemistry, Dissertation Title*: Synthesis of Norbornyl Benzocyclobutene Ladder Polymers and the Transport of Gases Therein*

Andrew Kyle Lampinen • Davis, California. Psychology, Dissertation Title*: A computational framework for learning and transforming task representations*

Alan Taylor Landers • Gainesville, Missouri. Chemistry, Dissertation Title*: Utilizing Synchrotron X-Ray Diffraction and X-Ray Absorption Spectroscopy to Study Materials for Electrochemical Reactions Involving Hydrogen and Carbon Dioxide*

Juhyung Lee • Biology, Dissertation Title*: Global Change, Response Variability, And Their Implications For Coastal Ecosystem Resilience And Functioning*

David Benjamin Weixuan Lim • Mathematics, Dissertation Title*: Algebraization theorems for coherent sheaves on stacks*

Hyeongtaek Lim • Busan, Korea. Chemistry, Dissertation Title*: X-ray Absorption and Emission Spectroscopies as Probes of Copper Sites in Metalloenzymes and Model Complexes*

Chi-Yun Lin • Taiwan. Chemistry, Dissertation Title*: Design Principles of Green Fluorescent Proteins - Why Are They Green and Fluorescent?*

Bowen Liu • Auckland, New Zealand. Chemistry, Dissertation Title*: Machine Learning For Small Molecule Lead Optimization*

Bobbie Neil James Macdonald • Winnipeg, Canada. Political Science, Dissertation Title*: Room to move: Political accountability of "lawmakers" in the Kenya National Assembly, 1998-2019*

Mashail Aman Malik • Islamabad, Pakistan. Political Science, Dissertation Title*: The Microfoundations of Identity Politics in Pakistan's Megacity*

Ruperto G. Mariano • Aparri, Philippines. Chemistry, Dissertation Title*: Structure-activity relationships in CO2 electroreduction catalysis*

Alessandro Maria Masullo • Roma, Italy. Mathematics, Dissertation Title*: Arithmetic deformations of crystalline cohomology*

Edward Andrew Mazenc • Physics, Dissertation Title*: Emergent Locality, Large N Matrices & Entanglement*

Krzysztof Mieczyslaw Mierzewski • Gdańsk, Poland. Philosophy, Dissertation Title*: Acceptance and Approximation: Studies on Probabilistic Stability, Acceptance Rules on Atomless Spaces, and Algebraic Logics of Approximation*

Benjamin Sean Mills • New York, New York. Economics, Dissertation Title*: Essays on Instrumental Variables*

Amanda Alicia Mireles • Sanger, California. Sociology, Dissertation Title*: The Constraints of Progress: College Feminization and the Value of the College Degree*

Jared Charles Nesvet • Natick, Massachusetts. Chemistry, Dissertation Title*: Giant Magnetoresistive Nanosensor Analysis of Circulating Tumor DNA for Therapy Response Monitoring and Early Detection of Cancer*

Odyssia Sophie Si Jia Ng • Colomiers, France. Economics, Dissertation Title*: Essays on Gender and Entrepreneurship in India*

Christiana Moreira Parreira • Political Science, Dissertation Title*: The Art of Not Governing: Local Politics in Postwar Lebanon*

Dilshanie Perera • Anthropology, Dissertation Title*: Barometer Falling: Weather, Risk, and the Meteorological Imagination in Bangladesh*

Brian Steven Perez • Corona, California. Biology, Dissertation Title*: Ultraviolet Light-Induced Genome Instabilities*

Petar Nikolov Petrov • Sofia, Bulgaria. Chemistry, Dissertation Title*: Improving the Precision and Accuracy of Three-Dimensional Single-Molecule Localization Microscopy*

Slavko Nicholas Rebec • Bristol, Indiana. Applied Physics, Dissertation Title*: Emergent Physics of Surfaces and Interfaces: An Exploration of Thin Films using MBE and ARPES*

Jacob Austin Reidhead • Tempe, Arizona. Sociology, Dissertation Title*: Nomination Patronage And Party Splitting: Comparing Intraparty Politics In South Korea And Taiwan*

Jesse Reynolds • Ithaca, New York. Psychology, Dissertation Title*: Pearls Before Swine: Resentment When Others Squander Desired Opportunities*

Nicholas John Rolston • Applied Physics, Dissertation Title*: Accelerated Scaling of Open-Air Processed Perovskite Solar Modules*

Matthew Gifford Romei • Chatham, New Jersey. Chemistry, Dissertation Title*: Controlling color and photoisomerization pathways in photoactive proteins: the role of the protein environment*

Elliott William Rosenberg • Applied Physics, Dissertation Title*: Multipolar order and fluctuations in TmAg2 and YbRu2Ge2*

Evan Taylor Ragosa Rosenman • Warren, New Jersey. Statistics, Dissertation Title*: Making Causal Conclusions from Heterogeneous Data Sources*

Philip Saad • Physics, Dissertation Title*: Black Holes, Baby Universes, and Random Matrices*

Karem Irene Said • Anthropology, Dissertation Title*: Gendering Digital Infrastructure and Peripheral Urban Formation in Tunis, Tunisia*

Lokuhettige Nethra Anjana Samarawickrema • Sausalito, California. Anthropology, Dissertation Title*: Speculating Sapphires: Mining, Trading, and Dreams that Move Gems Across the Indian Ocean*

Ami Schiess • Oakland, California. Iberian & Latin American Cultures, Dissertation Title*: The Ethics of the Object in Modern Brazilian Literature*

Sebastian Schuster • Vienna, Austria. Linguistics, Dissertation Title*: Semantic-Pragmatic Adaptation*

Vanessa LaShawn Seals • English, Dissertation Title*: The Loving Family: Writing the Multiracial Family in U.S. Literature after 1997*

Suddhaseel Sen • Kolkata, India. Music, Dissertation Title*: Intimate Strangers: Cross-Cultural Exchanges between Indian and Western Musicians, 1800-1950*

Stefan Seritan • Chemistry, Dissertation Title*: Development of Accessible Quantum Chemistry through Virtual Reality and Cloud Computing*

Jeffrey Robert Smith • Haddonfield, New Jersey. Biology, Dissertation Title*: Biodiversity patterns and dynamics across spatial scales: The roles of climate and land use*

Adam Snyder • Red Hook, New York. Physics, Dissertation Title*: Characterization of LSST Camera Sensor Effects During Integration and Testing*

Matthew Reagan Solt • Beverly Hills, Michigan. Physics, Dissertation Title*: Searching for Long-Lived Dark Photons with the Heavy Photon Search Experiment*

Alexander Martin Stahl • Vancouver, Canada. Chemistry, Dissertation Title*: Biomaterial-Based Approaches for Vascularization in Bone Tissue Engineering and Regenerative Medicine*

Alexandra Elise Stern • Louisville, Kentucky. History, Dissertation Title*: Reconstructing Indian Territory: Federal vs. Native Power and the Contested Expansion of American Sovereignty, 1861 - 1907*

Jessica Kalay Su • San Jose, California. Chemistry, Dissertation Title*: Ring-Opening Metathesis Polymerization of Cyclopropenes and Ladderenes*

Gregory Page Taylor • Philosophy, Dissertation Title*: Sensible Synthesis and Logical Analysis: Kant and Frege on Judgment*

Andrew Tsao • Statistics, Dissertation Title*: Sampling Methodology for Intractable Counting Problems*

Aine Josephine Mary Tyrrell • Dublin, Ireland. Theater and Performance Studies, Dissertation Title*: Critiquing Counter-Terror: The Impact of Security Policy on American, British, and French Publics Post 9/11*

Rebecca Elizabeth Wall • St. Louis, Missouri. History, Dissertation Title*: Transnational Senegal River Development, 1920-2000*

Guanyang Wang • Hefei, China. Mathematics, Dissertation Title*: Topics in Markov Chain Monte Carlo Methods, with Applications in Statistics*

Yafeng Wang • Philosophy, Dissertation Title*: Reconstructing Past Events: A Study of Engineering Failure Investigations*

Yanyue Wang • Economics, Dissertation Title*: Essays in Public Economics and Advanced Applied Econometrics*

Abigail Rose Ward • Columbus, Ohio. Mathematics, Dissertation Title*: Homological mirror symmetry for elliptic Hopf surfaces*

Elizabeth Rene Webster • Chemistry, Dissertation Title*: Biophysical Characterization of the Entry Mechanisms of Enveloped Viruses*

Na Ryeung Whang • Political Science, Dissertation Title*: How News Media Affects Political Behavior*

Scott Williamson • Political Science, Dissertation Title*: The King Can Do No Wrong: Delegation and Blame under Authoritarian Rule*

Jeremy David Witmer • Abbotsford, Canada. Applied Physics, Dissertation Title*: Electro-Optic Devices for Quantum Transduction*

Adva Wolf • Mathematics, Dissertation Title*: Convex Projective Geometrically Finite Structures*

Jonathan Wurl • Slavic Languages and Literatures, Dissertation Title*: Writing Women: Gender, Alterity, and Representation in Russian Realism*

Shizuka Bridget Yamada • Phoenix, Arizona. Biology, Dissertation Title*: Investigating Mechanisms Of Repeat-Associated Non-AUG Translation In Neurodegenerative Disease*

Hsin Hung Yeh • Kaohsiung City, Taiwan. Chinese, Dissertation Title*: Chinese Verb Phrases: Continuum of Patterns with Different Lexical Statuses*

Jimmy King Zhi Yu • Biophysics, Dissertation Title*: Efficient Correlated Electronic Structure Theory and Quantum Dynamics for Photoactive Systems from Small Molecules to Biological Macromolecules*

Edwin Yuan • San Gabriel, California. Applied Physics, Dissertation Title*: Novel Tools for Optical Coherence Imaging: Gold Nanoparticle Contrast Agents and High-resolution Pathology Registration by Optical Barcoding*

Xuefei Yuan • Psychology, Dissertation Title*: Multi-Modal Integration in Number Sense Acquisition*

Francesca Zaffora Blando • Italy. Philosophy, Dissertation Title*: Patterns and Probabilities: A Study in Algorithmic Randomness and Computable Learning*

Jiecheng Zhang • Shanghai, China. Physics, Dissertation Title*: Optical measurement of thermal diffusivities in strongly correlated materials*

Leon Zhang • Economics, Dissertation Title*: Estimation and Analysis of Entry and Exit of Big Box Retailers*

Beite Zhu • Wuhan, China. Mathematics, Dissertation Title*: Radial estimate of isotropic pseudo-differential operators via FBI transform*

Sheng Zou • China. Communication, Dissertation Title*: The Engineering of Sentiment and Desire: Unraveling the Aestheticized Politics of Ideotainment in China*

Doctor of Philosophy

DEGREES CONFERRED JANUARY 7, 2021

Christopher Benjamin Anderson • Mill Valley, California. Biology, Dissertation Title*: Biodiversity Monitoring, Earth Observations and the Ecology of Scale*

Erin Domenica Bennett • Psychology, Dissertation Title*: Computational and empirical exploration of the interaction between semantics and pragmatics in vague language*

Jordan Bernhardt • Political Science, Dissertation Title*: The Causes and Consequences of Joint Military Exercises*

Victoria Frances Borish • Seattle, Washington. Applied Physics, Dissertation Title*: Many-Body Spin Dynamics With Rydberg-Dressed Atoms*

Luca Braghieri • Piacenza, Italy. Economics, Dissertation Title*: Essays in Microeconomics*

Melissa Grazyna Bykowski • Anthropology, Dissertation Title*: Techno-Mediated Safety: Social Atomization and the Growth of Residential Security in Recessionary Japan*

Sijia Chen • Beijing, China. Economics, Dissertation Title*: Housing and Uncertainty in Macroeconomics*

Corleone Steven Delaveris • Chemistry, Dissertation Title*: Synthetic Glycopolypeptides to Study Human Health*

Sheela Devadas • Mathematics, Dissertation Title*: Morphisms and cohomological comparison for Henselian schemes*

Yanniv Yoann Olivier Dorone • Paris, France. Biology, Dissertation Title*: Discovery of novel membraneless organelles in Arabidopsis thaliana*

Sarah Beate Eichmeyer • Osnabrück, Germany. Economics, Dissertation Title*: Essays in Health Economics and Political Economy*

Jason Elliot Ford • Rockford, Ohio. Chemistry, Dissertation Title*: In Silico Chemistry: Multiscale Modeling from Quantum Mechanics to Kinetics*

Ana Belen Franco • McAllen, Texas. Political Science, Dissertation Title*: Essays on American Politics and the Science of Science*

Jeffrey Michael Granja • Stanford, California. Biophysics, Dissertation Title*: Dissection of cancer-specific cis and trans-regulatory elements*

Clayton Thomas Hardman • Chemistry, Dissertation Title*: Scalable total synthesis of bryostatin 1 enables the design, synthesis, and biological evaluation of bryostatin analogs*

David Aaron Hazard • Tualatin, Oregon. Chinese, Dissertation Title*: 'Rivers and Lakes': Alternative Sovereignty in the Chinese Popular Imagination*

David J. Hoffman • Paoli, Pennsylvania. Chemistry, Dissertation Title*: Ultrafast Infrared Spectroscopy Reveals the Structural and Dynamical Heterogeneity of Glassy Materials*

Timothy Munson Horton • Arkadelphia, Arkansas. Chemistry, Dissertation Title*: Confronting The Central Challenge Of Beta Cell Regeneration: Cell Lineage-Selective Activity*

Shyam Rajan Iyer • Calgary, Canada. Chemistry, Dissertation Title*: Characterizing Intermediates That Govern Reactivity in Mononuclear Nonheme Iron Enzymes*

Andrew Steven Kennard • Seattle, Washington. Biophysics, Dissertation Title*: Determining the influence of the in-vivo environment on the wound response of keratocytes in the zebrafish epidermis*

Bonnie Krejci • Linguistics, Dissertation Title*: Syntactic and Semantic Perspectives on First Conjunct Agreement in Russian*

Anja Veronika Maria Krieger • Classics, Dissertation Title*: People, Ships, and the Sea: Seafaring in the Eastern Mediterranean, c. 13th Century BCE to c. 4th Century BCE*

Eduardo Laguna Muggenburg • Economics, Dissertation Title*: Essays in Economic Policy and Human Behavior*

Andrew William Lankenau • Herndon, Virginia. Chemistry, Dissertation Title*: Carbonate-promoted C-C bond formation in solvent-free media and its application to polyamide synthesis*

Roy C. Lee • Philosophy, Dissertation Title*: The Ethical Theory of Aristotle's Eudemian Ethics*

Christopher Lewis • Boston, Massachusetts. Philosophy, Dissertation Title*: Inequality and the Distribution of Punishment*

Andrew Scott McKay • Biology, Dissertation Title*: An Automatic Feeding System for the African Killifish Reveals Effects of Dietary Restriction on Lifespan and Allows Automatic Assessment of Reward-based Learning Behavior*

Grace Mattie McKenna • Chemistry, Dissertation Title*: Synthesis and biophysical characterization of chlorosulfolipids and the synthesis of azamerone*

Sean William McLaughlin • Chicago, Illinois. Physics, Dissertation Title*: Improving Inference of Cosmological Parameters with Advanced Statistical Techniques Using Simulations*

Nurlybek Mursaliyev • Atyrau, Kazakhstan. Biology, Dissertation Title*: Effect of maternal obesity on preimplantation embryo development and non-invasive densitometry approach to select healthy embryos in mice*

Benjamin Lee Nosarzewski • Physics, Dissertation Title*: Numerical Studies of Electron-Phonon Mediated Superconductors*

Taylor Orth • Sugar Land, Texas. Sociology, Dissertation Title*: Trusting Men With Children: Understanding Childcare as Gendered Work*

Leanna Marie Owen • Biophysics, Dissertation Title*: The dynamic linkage of actin to focal adhesions*

Hyun Shin Park • Seoul, Korea. Chemistry, Dissertation Title*: Application of Carbonyl Chemistry in the Detection, Modification, and Control of Biomolecules*

Rishi Nimesh Patel • Cambridge, Massachusetts. Applied Physics, Dissertation Title*: Control and Tomography of Phonons in Cavity Optomechanical Nanostructures*

Kayvon Pedram • Los Angeles, California. Chemistry, Dissertation Title*: Enzymatic and imaging based approaches to study the mammalian glycocalyx*

Laura Beth Persson • Boston, Massachusetts. Biology, Dissertation Title*: Cellular Control of Viscosity Counters Changes in Temperature and Energy Availability*

Ciyang Qing • Nanning, China. Linguistics, Dissertation Title*: Semantic underspecification and its contextual resolution in the domain of degrees*

Artemis Seaford • Athens, Greece. Political Science, Dissertation Title*: Autonomy, Intimacy, and the Law*

Aaron Layne Sharpe • Oklahoma City, Oklahoma. Applied Physics, Dissertation Title*: Correlations in moiré heterostructures*

Rebecca Winslow Smaha • Austin, Texas. Chemistry, Dissertation Title*: Synthesis and Characterization of Kagome Quantum Magnets and Novel Quantum Spin Liquid Candidates*

Katherine Lee Sytwu • Morristown, New Jersey. Applied Physics, Dissertation Title*: In situ visualization and nanophotonic control of hydrogen-driven nanoscale phase transformation dynamics*

Elizabeth Margaret Ten-Hove • Classics, Dissertation Title*: Aeschylus and the Cultural History of Tragedy: Dramatic Connoisseurship, Ideology, and Poetics from the 5th Century BCE to the 5th Century CE*

Charles James Titus • Physics, Dissertation Title*: X-ray Spectroscopy of dilute metalloproteins with a Transition-Edge Sensor*

Yu Chi Tsao • Taipei, Taiwan. Chemistry, Dissertation Title*: Probing the Effect Of Polymer Coating, Carbon Material And Molecule Enigineering Of Redox Organic Molecules For Durable Lithium-Sulfur Batteries*

Monika Jane Williams • Kingston, Pennsylvania. Chemistry, Dissertation Title*: Nonadiabatic Dynamics of Gas Phase Molecules in Collaboration with Ultrafast Experiment*

Andres J. Yany Anich • Santiago, Chile. Economics, Dissertation Title*: Essays on the Economics of Housing Markets*

Doctor of Philosophy

DEGREES CONFERRED APRIL 1, 2021

Bruno Gabriel Beltran • Carlyss, Louisiana. Biophysics, Dissertation Title*: Coarse-grained chromatin models for meiotic homolog pairing*

Jack Richard Blundell • London, United Kingdom. Economics, Dissertation Title*: Essays on Inequality*

Benjamin Patrick Burford • Carmel Valley, California. Biology, Dissertation Title*: Organized grouping mediates the environmental interactions of social squids*

Ethan James Crace • Scottdale, Pennsylvania. Chemistry, Dissertation Title*: Rational Preparation of Broadband-Light-Emitting Lead-Halide Materials*

Rikki Michelle Garner • Garland, Texas. Biophysics, Dissertation Title*: Stability On The Edge: A Combined Experimental And Theoretical Investigation Into The Self-Organization Of Actin At The Leading Edge Of Migrating Cells*

Alexandre Vance Gauthier • Applied Physics, Dissertation Title*: Effects of Optical and Environmental Parameters on Angle-Resolved Photoemission from Materials*

Cortney Janelle Hamilton • Iberian & Latin American Cultures, Dissertation Title*: Marriage, Money, and Mortality: Women in the Contemporary Novels of Benito Pérez Galdós*

Xizhi Han • Physics, Dissertation Title*: Locality in Quantum Many-body Systems*

Tyler Steven Hernandez • Wheaton, Illinois. Chemistry, Dissertation Title*: Electrolyte Design for Dynamic Windows Based on Reversible Metal Electrodeposition*

Ariel Benjamin Jacobs • Mequon, Wisconsin. Chemistry, Dissertation Title*: Nuclear Resonance Vibrational Spectroscopic Studies Of The Biferric And High-Valent States Of Binuclear Non-Heme Iron Enzymes*

William Jay Keown • Rockport, Indiana. Chemistry, Dissertation Title*: High-Valent Copper-Dioxygen Assemblies: Synthesis, Characterization, and Potential Relevance to Biological Systems*

Eunyeong Kim • Chinese, Dissertation Title*: Lee Yeung-hi's Quest for Ur-thirdworldness: with China's Ideological Flight and Lu Xun as Method*

Stewart Koppell • Applied Physics, Dissertation Title*: New Optics for Low-Damage Electron Microscopy*

Se Joon Lim • Applied Physics, Dissertation Title*: A study of the photogalvanic effect in bismuth-based cuprate superconductors*

Elora Hayter Lopez-Nandam • Biology, Dissertation Title*: Accumulation and heritability of mutations in reef-building corals*

Haiyu Lu • Physics, Dissertation Title*: Investigation of Condensed Matter Systems with Resonant Inelastic X-ray Scattering*

Quang Luu Nguyen • Ho Chi Minh, Viet Nam. Chemistry, Dissertation Title*: Function-Oriented Synthesis: Design, Synthesis, And Evaluation Of Novel Protein Kinase C Modulators*

Zhuoran Ma • Chemistry, Dissertation Title*: Biocompatible materials for fluorescence imaging in the second near-infrared window*

Jacob Moe-Lange • California. Biology, Dissertation Title*: A role for a mechanosensitive ion channel in long-distance electrical signaling in Arabidopsis*

Iran Rafael Roman Guzman • Uriangato, Mexico. Music, Dissertation Title*: Mathematical models of rhythm synchronization and anticipation*

Ariana Danae Sanchez • Menlo Park, California. Biology, Dissertation Title*: Proximity labeling at non-centrosomal microtubule-organizing centers in C. elegans epithelial cells reveals mechanisms of microtubule regulation*

David Michael Sanchez • San Diego, California. Chemistry, Dissertation Title*: Bringing To Light The Magic Of Photochemistry Via Ab Initio Nonadiabatic Molecular Dynamics*

Gabriel Reuben Smith • Biology, Dissertation Title*: Patterns in fungal community composition and decomposition*

Xulu Sun • Biology, Dissertation Title*: Cortical neural population dynamics for flexible motor control and motor learning*

Stephen Franklin Taylor • Applied Physics, Dissertation Title*: A Scanning Quantum Cryogenic Atom Microscope at 6 Kelvin*

Jonathan Paul Timcheck • Pittsburgh, Pennsylvania. Physics, Dissertation Title*: Efficient predictive coding in neural networks in the presence of disorder and delays*

Claire Marie Venard • St. Louis, Missouri. Biology, Dissertation Title*: Characterizing Cilium Disassembly in the Developmental Program of Chytrid Fungi*

Joon Young Yoon • Economics, Dissertation Title*: Essays in Corporate Finance and Mobile Application Market*

Xiao Zhang • Beijing, China. Applied Physics, Dissertation Title*: Machine Learning For FEL Optimization*

Doctor of Philosophy

DEGREE CANDIDATES, JUNE 13, 2021

Ala Adnan Mohammad Alrababah • Amman, Jordan. Political Science, Dissertation Title*: Media Manipulation at Home and Abroad*

Jose Miguel Andrade Lopez • Arvin, California. Biology, Dissertation Title*: Nervous system evolution: A molecular genetic characterization of neuronal cell types in Saccoglossus kowalevskii*

Hernan Felipe Barahona Kunze • Economics, Dissertation Title*: Equilibrium Effects of Public Policies*

Kari Bjorn Senkowski Barclay • Bethesda, Maryland. Theater and Performance Studies, Dissertation Title*: Directing Desire: Intimacy Directing, Consent, and Simulated Sexuality on the Contemporary American Stage*

Calista Kurtz Bernard • Mathematics, Dissertation Title*: Twisted homology operations*

David Adrian Berryrieser • Salt Lake City, Utah. Applied Physics, Dissertation Title*: Soliton Enabled Measurement of Lithium-7 Bose-Einstein Condensate Center of Mass Momentum*

Alexander Wyatt Bloedel • New Canaan, Connecticut. Economics, Dissertation Title*: Essays on Inattention and Inequality*

Anna Boch • Indianapolis, Indiana. Sociology, Dissertation Title*: Freedom of Speech in a Partisan Age: Political Tolerance, Hate Speech, and Public Opinion*

Leonardo Brandao Barleta • Curitiba, Brazil. History, Dissertation Title*: Empire in the Backlands: The Interiorization of Portuguese Colonization in Brazil, 17th and 18th centuries*

Jenifer Alexandra Brown • Hillsborough, North Carolina. Biophysics, Dissertation Title*: Crystallographic studies of Ectonucleotide pyrophosphatase/phosphodiesterase 1*

Matthew Storm Bull • Nederland, Colorado. Applied Physics, Dissertation Title*: Out of many, one: Distilling the physics of behavior for an animal without a brain*

Bjoern Klaus Buschbeck • Kiel, Germany. German Studies, Dissertation Title*: Rosenkränze, Marienmäntel und Seelenhäuser. Gebets- und Andachtsübungen des Spätmittelalters zwischen Bildrede, Immersion und Figuration*

Elliot Kermit Canfield-Dafilou • Music, Dissertation Title*: Performing, Recording, and Producing Immersive Music in Virtual Acoustics*

Dean Mohammed Chahim • Seattle, Washington. Anthropology, Dissertation Title*: Flood Control Politics: Engineering, Urban Growth, and Disaster in Mexico City*

Sudi Chen • Applied Physics, Dissertation Title*: High precision photoemission study of overdoped Bi2212 superconductors*

Zefeng Chen • Hangzhou, China. Economics, Dissertation Title*: Essays in the US Dollar Dominated International Financial Market*

Gowoon Cheon • Seoul, Korea. Applied Physics, Dissertation Title*: Data-driven Discovery of Low-dimensional Materials and Crystal Structure Search*

Calvin Ryan Cheung-Miaw • Slingerlands, New York. Modern Thought and Literature, Dissertation Title*: Asian Americans and the Color-Line: An Intellectual History of Asian American Studies, 1969-2000*

Thomas Andrew Chew • Burlingame, California. Biophysics, Dissertation Title*: Structure and mechanism of the cation chloride cotransporter NKCC1*

Kaitlin Ching • Biology, Dissertation Title*: Centriole and cilium formation in the development of mouse olfactory sensory neurons*

Rachel Lynn Crane • Biology, Dissertation Title*: Resistance and Repair of Mechanical Fatigue in Mussel Shells*

Livio Cuzzi Maya • Rio de Janeiro, Brazil. Economics, Dissertation Title*: Informality and Macroeconomic Policy in Emerging Markets*

Minda Deng • Chengdu, China. Applied Physics, Dissertation Title*: Tuning optical properties of 2D semiconductors via strain and electrostatic gating*

Glade Arthur Dlott • Biology, Dissertation Title*: A morphology framework for understanding fungal-bacterial interactions in soil*

Anne Elizabeth Duncan • Dallas, Texas. Biology, Dissertation Title*: Pathogen Suppression of Host Defense: Weapons and Mechanisms of XopX*

Catherine Baylin Duryea • History, Dissertation Title*: Practicing Human Rights in the Arab world: International Law in 20th Century Advocacy*

Jonathan Collier Ettel • Philosophy, Dissertation Title*: The Nature and Scope of Geometry in the Thought of Descartes and Newton*

Ashley Marie Fabrizio • Mission Viejo, California. Political Science, Dissertation Title*: Contingent Radicalization: Government Repression and Ethnonationalist Political Mobilization*

Francois-Simon Fauteux-Chapleau • Mathematics, Dissertation Title*: Invariants of codimension 2 contact submanifolds*

Julio Cesar Flores Servin • Puerto Vallarta, Mexico. Biology, Dissertation Title*: Characterization of centromere assembly machinery interactions in Xenopus laevis*

Amy Delano Frankhouser • Reston, Virginia. Chemistry, Dissertation Title*: Solvent-Free Carbonate-Promoted Transformations for CO2 Utilization*

Erik Fredner • Charlottesville, Virginia. English, Dissertation Title*: Averaging Americans: Literature, Statistics, and Inequality*

Yan Gong • Kunming, China. Biology, Dissertation Title*: Functional Analysis of Polarity Protein Dynamics in the Arabidopsis Stomatal Lineage*

Rebecca LeAnn Gruskin • Duluth, Minnesota. History, Dissertation Title*: Capitalism, Resistance, and Environment in Tunisia's Gafsa Phosphate Mining Region, 1880s-1960s*

Nima Hamidi • Iran . Statistics, Dissertation Title*: Minimax Regret Bounds for Stochastic Linear Bandit Algorithms*

Chloe Grace Hart • Ithaca, New York. Sociology, Dissertation Title*: The Hidden Costs of Sexual Harassment*

Jimmy He • Mathematics, Dissertation Title*: Probability on groups: Random walks and limit theorems*

Yiming He • Shanghai, China. Economics, Dissertation Title*: Three Empirical Essays On The Historical Development Of Cities*

Kathryn Jayne Hedgecock • Political Science, Dissertation Title*: Deciphering the Implications of State-Sponsored Cyber Operations for IR Theory*

Jasmine Diana Hill • Sociology, Dissertation Title*: The Hustle Ethic and the Spirit of Platform Capitalism*

Jennifer Marie Hope • Chemistry, Dissertation Title*: Shining Light on TrkA: An Optobiological Approach to Dissecting Location-Specific TrkA Signaling*

Dharshani Lakmali Jayasinghe • Kandy, Sri Lanka. Comparative Literature, Dissertation Title*: Towards Legal but Humane Border-Crossings: A Literary and Filmic Engagement with Visa Law and Policy*

Soo Kyo Jeong • Korea. Economics, Dissertation Title*: Essays in Public Economics and Applied Econometrics*

Diego Javier Jimenez Hernandez • Mexico. Economics, Dissertation Title*: Essays in Development Economics and Industrial Organization*

Luz Minerva Jimenez Ruvalcaba • Inglewood, California. Modern Thought and Literature, Dissertation Title*: Your Tenderness for Truth*

Wil Kao • Applied Physics, Dissertation Title*: A dipolar quantum liquid trapped in quasi-one dimension*

Hannah Haejin Kim • Philosophy, Dissertation Title*: Generating and Grounding Fictional Truth*

Devin Aalpoel King • La Canada, California. Biology, Dissertation Title*: Genetic control of DNA damage susceptibility and mutagenesis in melanoma*

Lucy Sobey King • Providence, Rhode Island. Psychology, Dissertation Title*: Teaching and Talking with Baby: Antecedents and Consequences of Enriching Input from Caregivers*

Lauren J. Lahey • Ruidoso, New Mexico. Biophysics, Dissertation Title*: Elucidating molecular and cellular transport mechanisms of the innate immunotransmitter cGAMP for paracrine STING signaling*

Aaron Landesman • New York, New York. Mathematics, Dissertation Title*: A thesis of minimal degree: two*

Olga Lenczewska • Szczecin, Poland. Philosophy, Dissertation Title*: Kant and Rawls on the Moral and Political Development of Persons*

Jun Li • Yantai, China. Chemistry, Dissertation Title*: From Planar to 3D lung-mimicking Electrochemistry*

Jonathan Richard Love • Sayama-Shi, Japan. Mathematics, Dissertation Title*: Isogeny Graphs, Zero-Cycles, and Modular Forms: Computations over Algebraic Curves and Surfaces*

Hans Lueders • Tangermuende, Germany. Political Science, Dissertation Title*: Political Representation in Democratic and Autocratic Regimes*

Claire Kimberly Maass • Proctor, Vermont. Anthropology, Dissertation Title*: A Collaborative Bioarchaeology Of African Diaspora And Enslavement In Colonial Cañete, Peru*

Alejandro Martinez Marquina • Calatayud, Spain. Economics, Dissertation Title*: Essays on Behavioral Economics and Economic History*

Mejgan Massoumi • History, Dissertation Title*: The Sounds of Kabul: Radio and the Politics of Popular Culture in Afghanistan, 1960-79*

Camilla Mazzucato • Bologna, Italy. Anthropology, Dissertation Title*: Unravelling the knot. A Socio-Material Approach to the Study of Neolithic Megasites: the View from Çatalhöyük*

Rebecca Lane McClellan • Westwood, Massachusetts. Chemistry, Dissertation Title*: Amino acid-derived dynamic oligomers for the intracellular delivery of mRNA*

Cyle Michalka Metzger • Art History, Dissertation Title*: Deep Cuts: Transgender History in US-American Art after World War II*

Hannah Marie Moots • Nashville, Tennessee. Anthropology, Dissertation Title*: A Genetic History of Mobility in the Iron Age and Roman Mediterranean*

Alexandros Mousatov • Palo Alto, California. Physics, Dissertation Title*: Recovering Information from Black Holes via String Spreading*

Connie Huiming Mousatov • Physics, Dissertation Title*: Transport in strongly correlated materials*

Gregg Abe Muragishi • Hacienda Heights, California. Psychology, Dissertation Title*: Can I contribute here? Exploring how interpersonal treatment and mindset affect women's sense of fit in organizations*

Rachel Maureen Myrick • Political Science, Dissertation Title*: Partisan Polarization and International Politics*

Ethan Oliver Nadler • Santa Fe, New Mexico. Physics, Dissertation Title*: Faint Galaxies and Low-Mass Halos: Probes of Galaxy Formation and Dark Matter Physics*

Matthew Edward Nestler • History, Dissertation Title*: (Un)changing Inequality: Economic Life, Social Movements, and Policymaking during Years of Inflation in Urban Brazil, 1944-1978*

Dat Pham Nguyen • Mathematics, Dissertation Title*: On hyperbolic cone metrics, PSL(2,R)-character varieties, and branched coverings*

Georgios Michail Panagopoulos Alexandrou • Physics, Dissertation Title*: Strong tails in Multifield Inflation*

William Jared Parmer • Keystone Heights, Florida. Philosophy, Dissertation Title*: Making Meaning*

Mark Palmer Perlman • Montreal, Canada. Mathematics, Dissertation Title*: Dark Pool Trading: Stochastic Control Meets Adaptive Allocation*

Zongjin Qian • Wuxi, China. Economics, Dissertation Title*: Essays in the Economics of Housing and Labor Markets*

Brian Chrsitopher Raftrey • Palo Alto, California. Biology, Dissertation Title*: Dach1 regulates the specification of coronary artery endothelial cells*

Karthik Rajkumar • Secunderabad, India. Economics, Dissertation Title*: Causal and Computational Methods for the Study of Labor Market Frictions*

Arpon Paul Raksit • Dix Hills, New York. Mathematics, Dissertation Title*: The Filtered Circle*

Daniel Harrison Ranard • Virginia. Physics, Dissertation Title*: Whether local dynamics can be generated by local Hamiltonians*

Matthew Redmond • Montreal, Canada. English, Dissertation Title*: Living Too Long: The Extant Figure in American Literature*

Zhimei Ren • Statistics, Dissertation Title*: Distribution-free inference in multiple testing and prediction problems*

Mike Shi • Johnston, Iowa. Economics, Dissertation Title*: Essays on Debt Aversion*

Zhengshan Shi • Shanghai, China. Music, Dissertation Title*: Computational analysis and modeling of expressive timing in music performance*

Prastuti Singh • Pullman, Washington. Applied Physics, Dissertation Title*: Synthesis and Characterization of BaSnO3 Membranes*

Michael Benjamin Sklar • Statistics, Dissertation Title*: Advances in contextual multi-armed bandits, dynamic treatment strategies, and Type 1 error rate guarantees in confirmatory adaptive multi-arm clinical trials*

Alana Faith Springer • San Rafael, California. Anthropology, Dissertation Title*: Collective Action, Collective Hopes: Cross-cultural resource management in Aotearoa New Zealand's mataitai fishing reserves*

Matthew Colin Stone • Abington, Pennsylvania. Theater and Performance Studies, Dissertation Title*: Failure as Chance: Christoph Schlingensief's Inoperative Avant-Garde in the Age of Neoliberal Crisis*

Alastair Yuanhao Su • Singapore. History, Dissertation Title*: Capitalizing on Addiction: The United States, China, and the Transpacific Opium Economy, 1804-1909*

Alexandra Lauren Sukalo • History, Dissertation Title*: The Soviet Political Police: The Establishment, Training, and Operations in the Soviet Republics, 1918-1953*

Jingyi Kenneth Tay • Singapore. Statistics, Dissertation Title*: Extending the Reach of the Lasso and Elastic Net Penalties: Methodology and Practice*

Chun Pong Lester Tong • Psychology, Dissertation Title*: When neural and behavioral forecasting works: the critical role of matching*

Matthew Tyler • Frederick, Oklahoma. Political Science, Dissertation Title*: Essays in Political Methodology*

Joshua Alan Visser • Delta, Utah. Chemistry, Dissertation Title*: Interrogation of the E. coli biofilm using small molecule inhibitors and gene mutants*

Akhilendra Vohra • Wilmette, Illinois. Economics, Dissertation Title*: Essays in Market Design and Information Economics*

Daniel B. Walton • Walnut Creek, California. Economics, Dissertation Title*: Writings on Microeconomic Theory and Finance*

Mai Wang • English, Dissertation Title*: The Nonaligned Self: Asian Redeployments of the American Renaissance*

Shao-Fang Wang • Psychology, Dissertation Title*: Structured semantic knowledge mediates variability in episodic memory*

Callie Elizabeth Ward • Carson City, Nevada. Iberian & Latin American Cultures, Dissertation Title*: Past Present: The Literature of Human Rights in Postdictatorial Brazil, Chile, and Argentina*

Hannah Katherine Wayment-Steele • Flagstaff, Arizona. Chemistry, Dissertation Title*: Inferring RNA structure and stability via high-throughput experiment*

Sabrina Hawkes Werby • Tiburon, California. Chemistry, Dissertation Title*: Defining Atomic-Level Composition in Mammalian and Bacterial Whole Cells and New Discoveries in Biofilm Assembly, Structure, and Function*

Eli Wolf • Elk Grove, California. Applied Physics, Dissertation Title*: Perovskite Solar Cells: Out of the Lab and Into a Panel*

Ka Man Wong • Hong Kong. Biology, Dissertation Title*: Retinoblastoma Protein Regulates Carcinogen Susceptibility at Cancer Driver Loci*

Katherine Elizabeth Wullert • Martinsville, New Jersey. Sociology, Dissertation Title*: Learning on the Job Search: How Application Experiences Shape Labor Market Outcomes*

Tianyu Xie • Ningbo, China. Anthropology, Dissertation Title*: Making Connections and Investments: An Ethnography of China-to-US Venture Capital Business*

Steven Akira Yamada • Chemistry, Dissertation Title*: Dynamics in Nanostructured Liquids and Surfaces Probed with Nonlinear Infrared and Optical Spectroscopies*

Fan Yang • Wenzhou, China. Applied Physics, Dissertation Title*: Imaging Nematic Domains in Barium Iron Arsenide using a Scanning Quantum Cryogenic Atom Microscope*

Duygu Yildirim • Istanbul, Turkey. History, Dissertation Title*: The Age of the Perplexed: Translating Nature and Bodies between the Ottoman Empire and Europe, 1650-1730*

Ruxi Zhang • Mountain View, California. Political Science, Dissertation Title*: Go West Young Han? Reclamation Corps and Armed Insurgency in China's Peripheral Regions*

Grace Haige Zhou • Anthropology, Dissertation Title*: Parasitic Intimacies: Life, Love, and Labor in Post-Socialist Central Asia*

Zhengqing Zhou • Mathematics, Dissertation Title*: Distributionally Robust Optimization and its Applications in Mathematical Finance, Statistics, and Reinforcement Learning*

Tom Zohar • Ramat Hasharon, Israel. Economics, Dissertation Title*: Essays on Fertility Choices and Labor Market Inequality*

School of Law

Jenny S. Martinez, Dean

Doctor of Jurisprudence

DEGREES CONFERRED SEPTEMBER 24, 2020

Yunfei Fu • China
Josh Hedtke • San Diego, California

Doctor of Jurisprudence

DEGREES CONFERRED JANUARY 7, 2021

Mondee Lu
Peter Boshard Olson
Daphna Lee Spivack

Doctor of Jurisprudence

DEGREES CONFERRED APRIL 1, 2021

Robert A. Underwood

Doctor of Jurisprudence

DEGREE CANDIDATES, JUNE 13, 2021

Alexis Abboud • Scottsdale, Arizona
Clement Akarmann • San Diego, California
Drew A. Alvarez • Bend, Oregon
Haley Lauren Amster • Granada Hills, California
Arielle Kyana Andrews • Jacksonville, Florida
Andrew Ascencio • Homer Glen, Illinois
Sara B. Asrat
Patrick Timothy Austin • Yukon, Oklahoma
Bree Bella Baccaglini • San Francisco, California
Alexandra Christina Bailey • Las Vegas, Nevada
Nitisha Baronia
Jaime Barrios • Mesa, Arizona
Helen Jane Bass • Kansas City, Missouri
Sarah Frieda Beller • San Francisco, California
Christopher Bello
Taylor L. Benninger • North Brookfield, Massachusetts
Nathaniel Bernstein • San Francisco, California
William Bobseine • Fredonia, New York
Dominic Booth
Justin Olivier Bryant • Johns Creek, Georgia
Monique M. Candiff • La Crescenta, California
Giuliana Chapelle Carozza • South Bend, Indiana
Cristina Isabel Ceballos
Dante K. Chambers • Pasadena, California
Trillium Enreiso Chang • Taipei, Taiwan
Kevan Lew Christensen • Tempe, Arizona
Cameron T. Clevidence • Kalispell, Montana
Kelsey M. Clinton • Lynchburg, Ohio
Katherine Marcella Cole • Billings, Montana
Edward Alexander Crouse • Jefferson City, California
Alexandra M. Daniels • Baltimore, Maryland
Wesley Pierce DeVoll • Pasadenea, California
Brett Timothy Diehl • Charlottesville, Virginia
Jamie Dohopolski
Henry T. Doran • Bethesda, Maryland
Paul R. Draper • Coatesville, Pennsylvania
Tayryn Alexis Edwards • Roseville, California
Alyssa Lauren Epstein • Austin, Texas
Brian M. Erickson • Tucson, Arizona
Taylor Alexandra Evensen • Sandy, Utah
Jason Fernandes • Malvern, Pennsylvania
Dakota Anne Foard • Atlanta, Georgia
William John Fowkes • Woburn, Massachusetts
Benjamin Andrew Franta • Elkader, Iowa
Evan Elizabeth Freeman • Baltimore, Maryland
Allison C. Gadsden • New York, New York
Ryan Kelly Gallagher • Sacramento, California
Katherine E. Giordano • Morristown, New Jersey
Rachel C. Glanz • Needham, Massachusetts
Elena Anastasia Goldstein
David Gonzalez • Los Angeles, California
David S. Gorsche • Indianola, Iowa
Claire Greenberg • Richmond, Virginia
Carly Grimes • Venice, Florida
Katherine Ellen Gwyn • Everett, Washington
John W. Hare-Grogg • Wilmington, North Carolina
Susan K. Harling • Garland, Texas
Sarah E. Harris • Lithia Springs, Georgia
Connor Pearse Hayes • Pittsburgh, Pennsylvania
Heather E. Hedges • Manhattan Beach, California
Mathias F. Heller • Alexandria, Virginia
Sven Eric Henningson III • Atlanta, Georgia
Bonnie L. Henry • Woodstock, Georgia
Carolina A. Herrera • Laredo, Texas
Benjamin Aaron Higgs • San Diego, California
Brandon Ho • Walnut, California
Kristin C. Holladay • Atlanta, Georgia
Collin Y. Hong • Princeton, New Jersey
Stephanie H. Hou • Des Moines, Iowa
Daniel P. Huddleston • Raleigh, North Carolina
Brock Donald Allen Huebner • Mauston, Wisconsin
Jeremy Ernest Hutton • Santa Barbara, California
Joseph A. Ingrao
Erika A. Inwald • Brooklyn, New York
Daniel J. Irvin • Kinston, North Carolina
Allison Catherine Ivey • Palo Alto, California
Mishi Praveen Jain • Houston, Texas
William Janover • New York, New York
Taylor Jaszewski • Midlothian, Virginia
Emma R. Kaeser

Every effort has been made to ensure the accuracy of these listings. However, listing here does not guarantee that a degree has been or will be awarded. The listings of degree candidates for Spring Quarter are accurate as of June 8, 2021 after the application to graduate deadline. Confirmation of degrees conferred on June 13, 2021 may be requested from the Office of the University Registrar after June 17, 2021. Contact the Office of the University Registrar in the event of any questions or discrepancies.

Frank Cody Kahoe • Harrisburg, Pennsylvania
Rina Esther Kim • Seattle, Washington
Hunter R. King • Tallahassee, Florida
Helen Grace Kirkby • Irvine, California
Mark Simon Krass • Toronto, Canada
Ishan Kumar • Palmdale, California
Maria Elizabeth LaBella
Hope Colleen Landsem • West Linn, Oregon
Caroline Lebel • Bethesda, Maryland
Matthew Brandon Lee • San Jose, California
A. D. Sean Lewis • Houston, Texas
Diana Garnet Li • Brooklyn, New York
Andrew Albert Lubash • Beaverton, Oregon
Alyson M. Martin • Cleveland, Ohio
Lauren K. Martin • Montclair, New Jersey
Alyssa Carmen Martinez • West Allis, Wisconsin
Alejandro Martinez-Inzunza
Katelyn Quinn Masket • Thousand Oaks, California
Andrew James McCreary • Salt Lake City, Utah
Jackson Reed McLaurin • Lufkin, Texas
Joshua A. Mensah • Coatesville, Pennsylvania
Rebekah Katherine Mercer • San Antonio, Texas
Benjamin Daniel Mercer-Golden • San Francisco, California
Robert W. Meyer • Chicago, Illinois
Christopher Alexander Middleton • Newport News, Virginia
Sean Mark Mihaljevich • Los Angeles, California
Laura B. Moraff
Natalie G. Moyce • Half Moon Bay, California
Lisa K. Muloma • Carmel, Indiana
Shawn A. Musgrave • Tucson, Arizona
Paige Alexandra Naig • Emmetsburg, Iowa
Ashley Yoshiye Nakai
Ryan Nees • Kokomo, Indiana
Nicholas K. Neuteufel • Louisville, Kentucky
Michael T. Norton • Lincoln, Arkansas
Colin John O'Brien
Tara N. Ohrtman
Abigail L. Pace • Holladay, Utah
David Alexander Papirnik • Prague, Czech Republic
Ariella Park • Athens, Ohio
Anna Barbara Patej
Michelle E. Portillo • Los Angeles, California
Emily Postman • Maine
Peter A. Prindiville • Woodstock, Illinois
Daniel Pablo Quintana • Chula Vista, California
Gregory Barrett Reeves • Austin, Texas
Tyler Donovan Robbins • Keokee, Virginia
Christopher Julian Rowe
Harrison S. Ruprecht
Grace Leila O'Hara Rybak • Minneapolis, Minnesota
Abdiel Santiago • Cape May, New Jersey
James Reed Sawyers • Mill Valley, California
Thomas P. Schubert • Warrenville, Illinois
Hannah R. Schwarz
Andrew Ian Semelhago • Canada
Yushi Shao • Jinhua, China
Lauren Ware Shepard • San Rafael, California
Cameron Drew Silverberg • Studio City, California
Joel Maka Simwinga • Independence, Kansas
Noelle A. Smith
Rachel R. Sohl • Ashland, Oregon
Minkee Kim Sohn • San Francisco, California
Jacob Oscar Sonnenberg • Los Angeles, California
Elizabeth Starr • Washington, District of Columbia
Natalie M. Steiert • Linden, Michigan
Jennifer R. Teitell • Pleasanton, California
Samuel C. Telzak • Brooklyn, New York
Daphne Catherine Thompson • Oshkosh, Wisconsin
Bryan David Thomson • Boulder, Colorado
Joseph Tisch • New York, New York
Mary Ann Toman-Miller III
Charles A. Trevino • Phoenix, Arizona
Maria E. Trujillo • Valhalla, New York
Emily Tu
Justin Tzeng
Miles William Unterreiner • Gig Harbor, Washington
Mallorie Lynn Urban • Wallingford, Connecticut
Alex Francisco Urbina Favela • Miami, Florida
Nicholas Browder Venable • Chattanooga, Tennessee
Nicholas N. Wallace
Christie Ho Lam Wan
Anne Michael Wanless
Samuel T. Ward-Packard • Lake Como, Wisconsin
Isaac Joseph Weitzhandler
Joseph Thomas Westbrook
Thomas Westphal
Phillip Hoyt Cordero Wilkinson • Albuquerque, New Mexico
Sinclair Williams • Leesburg, Virginia
Zachary Winters • Westlake Village, California
Elisa Jene Wulfsberg • San Antonio, Texas
Kelvin Zhiqiang Yang • Singapore, Singapore
Marianna Zabkowski • Round Hill, Virginia
Sarah Diane Zandi • Chappaqua, New York
Raquel Amelia Zepeda • Oakland, California
Amanda Danielle Zerbe
Wanyu Zhang • Chengdu, China
Ziyi Zhang • Shanghai, China
Michelle Zhao • Basking Ridge, New Jersey

Master of Laws

DEGREES CONFERRED JANUARY 7, 2021

Hui Xiang Koh • Singapore, Singapore
Pedro Henrique Maciel Fonseca • Brasília, Brazil

Master of Laws

DEGREE CANDIDATES, JUNE 13, 2021

Ting Chen • Taipei, Taiwan
Lea Hirschi • Paris, France
Yusuke Iino
Torsten Andreas Kindt • Heidelberg, Germany
Kyounghwa Lee • Seoul, Korea
Sarah Loecher • Israel
Hisatada Ohashi
Grace Park • Seoul, Korea
Ji Won Shin • Seoul, Korea
Yumiko Shirayama • Japan

Master of the Science of Law

DEGREE CANDIDATES, JUNE 13, 2021

Yu Tang Hsiao
Miriam Wanjiku Karanja • Nairobi, Kenya
Xu Zhang

Doctor of the Science of Law

DEGREES CONFERRED SEPTEMBER 24, 2020

Claudio Alfonso Fuentes Maureira • Santiago, Chile. Dissertation Title*: The Challenges and complexities of procedural legal transplants: the Case of Chile*

Anita Sue Jwa • Seoul, Korea. Dissertation Title*: Neuroethics of Cognitive Enhancement*

Doctor of the Science of Law

DEGREES CONFERRED APRIL 1, 2021

Arjuna Charles Dibley • Melbourne, Australia. Dissertation Title*: Why Does Leviathan Innovate? The Law And Economics Of Technological Change At State-Owned Electric Utilities*

Doctor of the Science of Law

DEGREE CANDIDATES, JUNE 13, 2021

Vyoma Jha • New Delhi, India. Dissertation Title*: India's Moment in the Sun: Inside the Making of the International Solar Alliance*

Hai Jin Park • Seoul, Korea. Dissertation Title*: Incentivizing Cybersecurity Through Liability and Insurance*

School of Medicine
Lloyd B. Minor, Dean

Master of Science
DEGREES CONFERRED SEPTEMBER 24, 2020

Alexis Marie Amano • Community Health and Prevention Research
Enrique Cazares-Navarro • Parlier, California. Community Health and Prevention Research
Julia Mae Chandler • Palo Alto, California. Health Policy
Stephanie Meesun Cho • Fullerton, California. Community Health and Prevention Research
Gregory Pinto Goldstein • Epidemiology and Clinical Research
Aceel Hawa • Toronto, Canada. Community Health and Prevention Research
Sierra Kawenaokahokuwelowelo Hirayama • Kāneʻohe, Hawaii. Community Health and Prevention Research
Mariko Kanda Kelly • Del Mar, California. Community Health and Prevention Research
Carolyn Kim • Medicine
Helen Jee Eun Kim • Human Genetics and Genetic Counseling
Oksana Kutsa • Hamtramck, Michigan. Community Health and Prevention Research
Madelyn Rose Larson • Laboratory Animal Science
James Robert Grant MacFarlane • Greenwich, Connecticut. Biomedical Informatics
Jessie Belle Moore • Dallas, Texas. Community Health and Prevention Research
Efrat Nehoran • Tracy, California. Biomedical Informatics
Rajdeep Pooni • Health Policy
John Frederick Sencaj • Laboratory Animal Science
Stephanie Grace Sila • Miami Beach, Florida. Epidemiology and Clinical Research
Abdullah Sulieman Terkawi • Santa Clara, California. Epidemiology and Clinical Research
Kelly A. Tomins • Raleigh, North Carolina. Genetics
Stacie Marie Vilendrer • Eden Prairie, Minnesota. Health Policy
Blanca Isabel Villanueva • Manila, Philippines. Biomedical Informatics
Kirthana Anjali Wignarajah • Pleasanton, California. Community Health and Prevention Research
Juan Manuel Zambrano Chaves • Biomedical Informatics
Anne Lauren Zlatow • Laboratory Animal Science

Master of Science
DEGREES CONFERRED JANUARY 7, 2021

Ariane Sophia Blank • Bend, Oregon. Cancer Biology
Kara Kimberly Brower • Maryland. Medicine
Jeff Choi • Stanford, California. Epidemiology and Clinical Research
Manuel Garcia Toca • Health Policy
Huijie Huang • Shanghai, China. Laboratory Animal Science
Tiffany Rebecca Jow • San Ramon, California. Community Health and Prevention Research
Mohan Liu • Shijiazhuang, China. Laboratory Animal Science
Carlos Jose Suarez Valencia • Mountain View, California. Biomedical Informatics
Christine Zhao • Chicago, Illinois. Medicine

Master of Science
DEGREES CONFERRED APRIL 1, 2021

Thomas Adam Bonham • Portola Valley, California. Laboratory Animal Science
Yadira Castaneda Nunez • Cashmere, Washington. Physician Assistant Studies
Alvin Chiu • San Jose, California. Laboratory Animal Science
Dylan D. Cooper • Bethalto, Illinois. Epidemiology and Clinical Research
Jessica Mae Gash • Malibu, California. Physician Assistant Studies
Jordan J. Green • Buena Vista, Colorado. Physician Assistant Studies
Emily Kay Guthrie • Silver Spring, Maryland. Biomedical Informatics
Sarah Bernadette Haase • Rockville, Maryland. Physician Assistant Studies
Claire Louise Jacobson • Chicago, Illinois. Community Health and Prevention Research
Derek Russell Jow • Redwood City, California. Biomedical Informatics
Laura-Natalie Nordblom Jude • Physician Assistant Studies
Alexandra C. Kennedy • Monterey, California. Community Health and Prevention Research
Yurim Kwon • Hwaseong-si, Korea. Community Health and Prevention Research
Myung Chang Lee • Seoul, Korea. Cancer Biology
Katharine Emma Bierschenk Lorey • Oak Park, California. Physician Assistant Studies
Kara Lee Lubieniecki • Lakewood, Colorado. Physician Assistant Studies
Ariela Reyna Mascarinas • Sunnyvale, California. Physician Assistant Studies
Morgan McMahon • Mooresville, North Carolina. Physician Assistant Studies
Michelle Marie Moore • Tonawanda, New York. Physician Assistant Studies
Ann Thien Nguyen • Union City, California. Community Health and Prevention Research
Dzung Cong Nguyen • Moreno Valley, California. Physician Assistant Studies
Zachary Gerard O'Leary • Wethersfield, Connecticut. Physician Assistant Studies
Nicholas Phillips • Palo Alto, California. Biomedical Informatics
Andy Eleazar Renteria • Emporia, Kansas. Biochemistry
Harsh Shah • Stem Cell Biology and Regenerative Medicine
Sophia Devinder Sidhu • Epidemiology and Clinical Research
Ebony Danielle Webber • Prince George's County, Maryland. Laboratory Animal Science
Masaki Ray Yamada • Biomedical Informatics
Emily Lynn Yang • Pasadena, California. Physician Assistant Studies

Every effort has been made to ensure the accuracy of these listings. However, listing here does not guarantee that a degree has been or will be awarded. The listings of degree candidates for Spring Quarter are accurate as of June 8, 2021 after the application to graduate deadline. Confirmation of degrees conferred on June 13, 2021 may be requested from the Office of the University Registrar after June 17, 2021. Contact the Office of the University Registrar in the event of any questions or discrepancies.

Master of Science

DEGREE CANDIDATES, JUNE 13, 2021

Nivedita Ahlawat • San Jose, California. Human Genetics and Genetic Counseling

Wilson Mawutor Alobuia • Tema, Ghana. Health Policy

Sheun Aluko • Memphis, Tennessee. Biomedical Informatics

Vardhaan Sai Ambati • San Jose, California. Biomedical Informatics

Jacqueline Virginia Aredo • Epidemiology and Clinical Research

Amee Deepak Azad • Floyds Knobs, Indiana. Epidemiology and Clinical Research

Shalmali Sunil Bane • Pune, India. Epidemiology and Clinical Research

Yair Bannett • Health Policy

Shannon Michelle Byrnes • Tall Timbers, Maryland. Physician Assistant Studies

Eli Marcel Cahan • New York, New York. Health Policy

Shweta Amy Chawla • Fremont, California. Community Health and Prevention Research

Hoyee Hannah Cheng • Epidemiology and Clinical Research

Angela Christine Chong • East Palo Alto, California. Physician Assistant Studies

Rebecca Dang • Honolulu, Hawaii. Epidemiology and Clinical Research

Brooke Danielle Edelson • Portland, Oregon. Physician Assistant Studies

Jacob Edelson • Biomedical Informatics

Braeden Kanoe Ego • Human Genetics and Genetic Counseling

Kathryn Alice Teresa Elliott • San Carlos, California. Human Genetics and Genetic Counseling

Sue Fu • Health Policy

Pablo Rodrigo Garcia Hurtarte • Guatemala, Guatemala. Epidemiology and Clinical Research

Redeat Hailu Gebeyehu • Addis Ababa, Ethiopia. Community Health and Prevention Research

Lea Hix • Physician Assistant Studies

Jodie Brice Horowitz • Huntington Beach, California. Epidemiology and Clinical Research

Julianna Claire Hsing • Menlo Park, California. Epidemiology and Clinical Research

Javarcia Davon Ivory • Clinton, Mississippi. Epidemiology and Clinical Research

Justin Lee Jia • Irvine, California. Epidemiology and Clinical Research

Yan Jiang • Epidemiology and Clinical Research

Anjali Ravi Jotwani • Austin, Texas. Epidemiology and Clinical Research

Aydin Kaghazchi • Irvine, California. Epidemiology and Clinical Research

Sandra Tian-Jiao Kong • Wichita Falls, Texas. Biomedical Informatics

Jill Krissberg • Chicago, Illinois. Health Policy

Jeffrey Wing Kee Kwong • Saratoga, California. Epidemiology and Clinical Research

Jessica Barbara Lanman • Danville, California. Physician Assistant Studies

Amanda Lauren Lee • Hong Kong. Epidemiology and Clinical Research

Gabriella Xinru Lee • Hayward, California. Human Genetics and Genetic Counseling

Jiwoo Lee • Boston, Massachusetts. Biomedical Informatics

Allison Diana Leibold • Laguna Niguel, California. Physician Assistant Studies

Emanuella Magalhaes Leite • Physician Assistant Studies

Anita Christine Leiva • Physician Assistant Studies

Yiheng Li • Biomedical Informatics

Hannah Claire Llorin • Catonsville, Maryland. Human Genetics and Genetic Counseling

Christopher Jacob Magnani • Philadelphia, Pennsylvania. Health Policy

Erika Paige Malaspina • Santa Cruz, California. Biomedical Informatics

Kathleen Elizabeth Murphy • Human Genetics and Genetic Counseling

Jackie Thanh Van Nguyen • Physician Assistant Studies

Yeon-Kyeong Noh • Seoul, Korea. Epidemiology and Clinical Research

Haley Grace O'Brien • Bethel, Alaska. Community Health and Prevention Research

Keaton Alexander Ollech • Victoria, Canada. Biomedical Informatics

Divya Ahuja Parikh • Health Policy

Judith Shanika Pelpola • Reseda, California. Epidemiology and Clinical Research

Miles Reuben Picus • Singapore, Singapore. Human Genetics and Genetic Counseling

Radhika Yogendrasinh Raj • Physician Assistant Studies

Shannon Christy Richardson • Los Gatos, California. Epidemiology and Clinical Research

Joelle Ivy Rosser • Epidemiology and Clinical Research

Janelle Nicole Ruiz • Epidemiology and Clinical Research

Christina Styliani Savvides • Sequim, Washington. Biomedical Informatics

Olivia Premwati Sawh • Raleigh, North Carolina. Physician Assistant Studies

Rahwa Sebhatu • Asmara, Eritrea. Physician Assistant Studies

Jennifer Siranosian • Sandwich, Massachusetts. Human Genetics and Genetic Counseling

Keanu Phillip Spies • Johannesburg, South Africa. Biomedical Informatics

Caroline Rose Stanclift • Camden, Maine. Human Genetics and Genetic Counseling

Taylor Alise Stanton • Warrenton, Virginia. Epidemiology and Clinical Research

Elaine Su • Fullerton, California. Epidemiology and Clinical Research

Nicole P. Taylor • Moraga, California. Biomedical Informatics

Angeline Ai-Nhi Truong • Pleasanton, California. Community Health and Prevention Research

Victoria Valverde Rambaud • Spain. Biomedical Informatics

Sophia Ying Wang • Daly City, California. Biomedical Informatics

Shanice Renee Watts • Vallejo, California. Physician Assistant Studies

Alyssa Mae Weaver • Clifton, Virginia. Physician Assistant Studies

Kirbi Yelorda • Kansas City, Missouri. Health Policy

Natalie Chin Wen Yu • Community Health and Prevention Research

Zicheng Zhao • Laboratory Animal Science

Yinan Zheng • Hangzhou, China. Laboratory Animal Science

Doctor of Medicine

DEGREE CONFERRED APRIL 1, 2021

Diana Julia Chang
Michael Ang Fu • Columbus, Ohio
Cara Lai
Trishna Harneet Narula • Houston, Texas
Saad Ali Syed • Chicago, Illinois

Doctor of Medicine

DEGREE CANDIDATES, JUNE 13, 2021

Amin Aalipour • San Diego, California
Natasha Abadilla • Kekaha, Hawaii
Nia Tope Adeniji • San Leandro, California
Sheun Aluko • Memphis, Tennessee
Jacqueline Virginia Aredo
Nagehan Ayakta • Istanbul, Turkey
Amee Deepak Azad • Floyds Knobs, Indiana
Razina Aziz-Bose • Lexington, Massachusetts
Joetsaroop Singh Bagga • Edison, New Jersey
Amira Barkal • Cedar Rapids, Iowa
Daniel Fischbein Berenson • Newton, Massachusetts
Isabel Beshar • Stanford, California
Drew Birrenkott • McFarland, Wisconsin
Jacob Aaron Blythe
Arthur Ryan Brant • Canfield, Ohio
Ryan Charles Leung Brewster • Manchester, Massachusetts
Tyler Scott Bryant
Christopher Calkins • Concord, Massachusetts
Clare Cameron
John George Douglas Cannon • Toronto, Canada
Anna Laura Carroll • Los Alamos, New Mexico
Sandrene Janice Cassells • Miami, Florida
Binbin Chen • Fuzhou, China
Thomas Andrew Chew • Burlingame, California
Sara Choi
Elizabeth Anne Connelly • Spokane, Washington
Ritika Dutta • Irvine, California
Jeffrey Garnet Edwards • Arlington, Texas
Osama Mohamed El-Gabalawy • Huntington Beach, California
Holly C. Elser • Philadelphia, Pennsylvania
Victor Albert Eng • San Francisco, California
Rami Mamun Ezzibdeh • Amman, Jordan
Orly Nadell Farber
Neil Gandhi
Megan Marie Garland • Phoenix, Arizona
Gunsagar Singh Gulati • Broomfield, Colorado
Jessica Erin Hawkins • Airmont, New York
Sydney Fitzgerald Hemphill • Houston, Texas
Brian Hsueh • Palo Alto, California
Galym Imanbayev • Palo Alto, California
David Maschil James • Los Angeles, California
Michelle Qiushuang Jin
Anjali Ravi Jotwani • Austin, Texas
Bina Wasunga Kakusa
Daniel Sunwook Kim
Harriet Nampima Kiwanuka
Anusha Mohan Kumar • Moline, Illinois
Jeffrey Wing Kee Kwong • Saratoga, California
Krystal Ya-Fong Lai • Irvine, California
Dana Angell Leonard • Concord, Massachusetts
Noemie Catherine Levy • Paris, France
Angela Shan Li • San Jose, California
Steven Domenic Losorelli • Sierra Madre, California
Katherine Marie Lyman • Cary, North Carolina
Christopher Jacob Magnani • Philadelphia, Pennsylvania
Owen Charles Marecic • Tigard, Oregon
Ivan Daniel Mayor • Colorado Springs, Colorado
Arek Viken Melkonian • Laguna Niguel, California
Pamela Katherine Meza • Yorba Linda, California
Jung Gi Min • Walnut Creek, California
Amar Mirza • Hiram, Georgia
Jacob Alexander Mooney • Westford, Massachusetts
Anthony Joseph Nastasi Jr. • Washington Township, New Jersey
Mee Won Park
Jeddeo M. Paul • Lakewood, Colorado
Judith Shanika Pelpola • Reseda, California
Brandon Huy Pham • Huntington Beach, California
John Vincent Pluvinage • Atherton, California
Arifeen Sylvanna Rahman • San Jose, California
Maya Kavita Ramachandran • Fremont, California
Hannah Kouh Rasmussen • Pittsford, New York
Mary-Grace Roberts Reeves • Pensacola, Florida
Rosyli Francis Reveron Miramontes • Victorville, California
Caitlin Marie Roake • San Carlos, California
Tatiana Riva Rosenblatt • Berkeley, California
Torsten Jacob Rotto • Woodbury, Minnesota
Janelle Nicole Ruiz
Tanmaya Sambare • Burr Ridge, Illinois
Richard Whitten Sapp • San Diego, California
Emily Joy Shearer • Lafayette, California
Navika Dixit Shukla • Chicago, Illinois
Yesde Son • Seoul, Korea
Andre David Souffrant • Grafton, Massachusetts
Yong Tang • Cupertino, California
William Tate • Chapel Hill, North Carolina
Gerald Chunt-Sein Tiu
Thao Tran • Houston, Texas
Nicole Marie Urman • Tucson, Arizona
Onyemaechi Brandon Uzosike • Cincinnati, Ohio
Maite Beatrice Van Hentenryck • Providence, Rhode Island
Daivik Bhargav Vyas • Rancho Cucamonga, California
Kiah Marie Williams • Evergreen, Colorado
Clare Elizabeth Wise • Manson, Washington
Sandy Wong • New York City, New York
Catherine Yao Yao • Cupertino, California
Michelle Yu Zhang • Los Angeles, California
Wendy Yunwen Zhang • Los Altos Hills, California
Emma Jane Zhao
Bright Pan Zhou • Castro Valley, California

Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 24, 2020

Eliza Lynne Adams • Mendham, New Jersey. Neurosciences, Dissertation Title*: Mapping functional and structural plasticity in the adult brain with novel volume imaging-based methods*

Rachel Marie Agoglia • Genetics, Dissertation Title*: Methods For Measuring Selection On Coding Regulatory Elements And Gene Expression Divergence Between Human And Chimpanzee Brain Development In Vitro*

Esha Atolia • Tallahassee, Florida. Chemical and Systems Biology, Dissertation Title*: Methodologies for uncovering hidden information at molecular and cellular scales*

Noo Ri Chai • Daegu, Korea. Neurosciences, Dissertation Title*: Genetic screens to understand the C9ORF72 repeat expansion in amyotrophic lateral sclerosis*

Stephen Chang • Biochemistry, Dissertation Title*: A new genetic model organism for primate-specific cardiac function and disease*

Yiwen Chen • Suzhou, China. Chemical and Systems Biology, Dissertation Title*: Landscape Of Protein Aggregation And Qualty Control In Vertebrate Aging And A Case Study On Prion-Like Aggregation*

Deshka Stonorov Foster • Phoenixville, Pennsylvania. Cancer Biology, Dissertation Title*: Fibroblast Response to Tissue Injury and Neoplasia*

Ashley Elizabeth Gonzalez • San Bernardino, California. Neurosciences, Dissertation Title*: Investigating Mitochondrial Transport And Quality Control In Drosophila Melanogater Models Of Neurodegenerative Disease*

Gunsagar Singh Gulati • Broomfield, Colorado. Cancer Biology, Dissertation Title*: Cytometric and Genomic Dissection of Normal and Neoplastic Stem Cell Hierarchies*

Andrew Guzman • Microbiology and Immunology, Dissertation Title*: Determining the role of Tomato Atypical Receptor Kinase 1 in pattern triggered immunity*

Emily Kolenbrander Ho • Developmental Biology, Dissertation Title*: Spatial and temporal constraints imposed on the Hedgehog pathway by the primary cilium*

Marisa Hom • Chemical and Systems Biology, Dissertation Title*: Two sides of the same coin: Separable inhibitory action against GLI and ALDH1B1 activity*

Sean Alexander Hunter • San Diego, California. Cancer Biology, Dissertation Title*: Engineering novel leukemia inhibitory factor inhibitors as cancer therapeutics*

Themasap Ahmad Khan • North Brunswick, New Jersey. Stem Cell Biology and Regenerative Medicine, Dissertation Title*: Functional Neuronal Defects in a Human 3D Cerebral Cortical Model of 22q11.2 Deletion Syndrome*

Rebecca Ani Leylek • Clemson, South Carolina. Immunology, Dissertation Title*: High Dimensional Analysis of the Human Dendritic Cell Network: Discovery of a Novel Transitional Dendritic Cell Population Related to Plasmacytoid Dendritic Cells*

Yun Ling • Xi'an, China. Biomedical Informatics, Dissertation Title*: Application Of Multiple Imputation In Propensity Score Methods With Partially Observed Covariates*

Michelle Marie Lissner • Microbiology and Immunology, Dissertation Title*: Host metabolism controls malaria outcome*

Chelsea Kliebert Longwell • New Orleans, Louisiana. Chemical and Systems Biology, Dissertation Title*: Engineering novel peptide agonists of the glucagon-like peptide-1 receptor*

Jonathan Mares • Gardena, California. Chemical and Systems Biology, Dissertation Title*: A Stress Response That Allows Highly Mutated Cells To Survive and Proliferate*

Cesar Marquez • Aguascalientes, Mexico. Cancer Biology, Dissertation Title*: Leveraging Protein Evolution to Elucidate Oncogenic Cytokine Signaling Axes and Develop Novel Therapeutics for Highly Lethal Cancers*

Julia Luna McKechnie • Renton, Washington. Immunology, Dissertation Title*: Defining the human innate immune response to dengue virus infection*

Katherine Lee McNamara • Jacksonville, Florida. Cancer Biology, Dissertation Title*: Quantifying Tumor Evolutionary Dynamics and Predictors of Response in HER2-positive Breast Cancer Treated with Targeted Therapy*

Amanda Marie Papakyrikos • Massachusetts. Developmental Biology, Dissertation Title*: Investigating the function of a mitochondrial phosphatase, PTPMT1, in Drosophila melanogaster*

Samantha Nicole Piekos • Naperville, Illinois. Stem Cell Biology and Regenerative Medicine, Dissertation Title*: Using chromatin dynamics to understand transcriptional regulation and genetic variance*

Kali Meredith Pruss • Madison, Wisconsin. Microbiology and Immunology, Dissertation Title*: Mechanistic metabolic interactions between gut microbiota and host*

Guillaume Jean Riesen • Neurosciences, Dissertation Title*: Human Perception of Intermediately-Fusible Visual Stimuli*

Stylianos Serghiou • Nicosia, Cyprus. Epidemiology and Clinical Research, Dissertation Title*: Machine-driven meta-research: The application of big data approaches to map openness and transparency across the biomedical research literature*

Craig Smail • Hawick, United Kingdom. Biomedical Informatics, Dissertation Title*: Transcriptomic-Informed Rare Variants in Common and Rare Disease Diagnosis*

Krissie Tellez • Temecula, California. Developmental Biology, Dissertation Title*: Gluca-Gone: An Examination Of Glucagon Secretion From Human Islets And Stem Cell-Derived Alpha-Like Cells Transplanted In A Novel Glucagon-Null Mouse*

William David Winter Van Treuren • Denver, Colorado. Microbiology and Immunology, Dissertation Title*: Advancing Microbial Metrology To Reveal Microbe-Microbe, Microbe-Host, And Microbe-Environment Interactions*

Kathleen Tamara Watson • Ann Arbor, Michigan. Epidemiology and Clinical Research, Dissertation Title*: Epidemiologic Approaches To Investigating The Relationship Between Insulin Resistance And Major Depressive Disorder*

Kristen Lynn Wells • Leadville, Colorado. Genetics, Dissertation Title*: Immune development at single cell resolution*

Steven Carl Wilson • California. Molecular and Cellular Physiology, Dissertation Title*: Synaptic Neurexin-Neurexophilin Complexes: Structural Insights, Mechanistic Regulation by Alternative Splicing, and the Search for the Molecular Organization of the Brain*

Darvin Yi • Biomedical Informatics, Dissertation Title*: Improving Medical Image Segmentation By Designing Around Clinical Context*

Siming Zhang • Genetics, Dissertation Title*: Molecular effects of the 15q13.3 microdeletion in an induced pluripotent stem cell model*

Qi Zhao • Immunology, Dissertation Title*: Defining natural killer cell responses to HIV*

Doctor of Philosophy

DEGREES CONFERRED JANUARY 7, 2021

Michelle Atallah • Rohnert Park, California. Cancer Biology, Dissertation Title*: Development and Application of an Intercellular Immune Interaction Network*

Reema Baskar • Singapore, Singapore. Cancer Biology, Dissertation Title*: Decoding cellular diversity in complex biological systems*

Elizabeth Helen Beam • Solon, Ohio. Neurosciences, Dissertation Title*: A data-driven ontology of brain function: Engineered, interrogated, and clinically applied*

Susan Matlock Brewer • Microbiology and Immunology, Dissertation Title*: Pathogenic bacterial innate immune evasion mechanisms*

Spencer Martin Cesar • Microbiology and Immunology, Dissertation Title*: Determining the bacterial response to environmental stresses*

Alicja Maria Cygan • Microbiology and Immunology, Dissertation Title*: Identification of proteins at the parasitophorous vacuole membrane of Toxoplasma gondii*

Nicole Marie Davis • Grantsburg, Wisconsin. Microbiology and Immunology, Dissertation Title*: The role of host arginine metabolism in murine malaria*

Jessica Lynn Diaz • Saranac, Michigan. Neurosciences, Dissertation Title*: microRNA controls over cortical projection neuron development*

Matthew George Durrant • Salt Lake City, Utah. Genetics, Dissertation Title*: Mobile Genetic Elements: Mechanisms of Microbial Evolution and Reservoirs of Genome Engineering Tools*

Carl Takeshi Johnson • San Mateo, California. Stem Cell Biology and Regenerative Medicine, Dissertation Title*: Genetically mapping adipogenesis by using a genome-wide CRISPR-based screen*

Samuel Christopher Kimmey • Clifton Park, New York. Developmental Biology, Dissertation Title*: Mapping Single Cell Protein & Biosynthesis Dynamics Across Human Embryonic & Adult Stem Cell Specification*

Garrett Alan Kingman • Stanford, California. Developmental Biology, Dissertation Title*: The genetic basis of parallel and divergent evolution in threespine stickleback*

Kyle Murphy Kovary • Encinitas, California. Chemical and Systems Biology, Dissertation Title*: Single cell mass spectrometry and the effects of protein expression variation and correlation on pathways*

Cesar Joel Lopez Angel • San José, California. Immunology, Dissertation Title*: Shared signatures of immune dysfunction in chronic inflammatory states revealed by system-wide immune monitoring*

Kevin Ross Parker • Woodinville, Washington. Stem Cell Biology and Regenerative Medicine, Dissertation Title*: Using high-throughput genomics to open and understand new biological questions*

Camarin Ellen Rolle • Novato, California. Neurosciences, Dissertation Title*: Investigating the Neural Basis of Approach-Avoidance Conflict*

Akshay Sanghi • Ames, Iowa. Genetics, Dissertation Title*: Leveraging Multi-omics Integration To Characterize Human Cancer*

Anna Shcherbina • Biomedical Informatics, Dissertation Title*: Learning genomic and molecular mediators of genotype-phenotype associations*

Christopher Darryl Still II • Vacaville, California. Stem Cell Biology and Regenerative Medicine, Dissertation Title*: Coupling single cell RNA sequencing with crispr perturbation and using single cell RNA sequencing to profile musculoskeletal injuries and disease*

Terence Charles Theisen • Microbiology and Immunology, Dissertation Title*: Transcriptional Dynamics Of A Large Family Of Surface Protein Genes In Toxoplasma Gondii*

Benjamin Reyes Topacio • Union City, California. Cancer Biology, Dissertation Title*: The Mechanism Of Helix-Based Docking Between Cyclin D-CDK4,6 And The Retinoblastoma Protein*

Christophe Toukam Tchakoute • Epidemiology and Clinical Research, Dissertation Title*: Bridging the gap between design and analysis when making inference using observational HIV data*

Molly Kathryn Javier Uyeda • Stem Cell Biology and Regenerative Medicine, Dissertation Title*: Molecular mechanisms governing the identity and clinical functionality of type 1 regulatory t cells*

Robin William Alexander Koerner Yeo • Toronto, Canada. Genetics, Dissertation Title*: Chromatin accessibility dynamics underlie a decline in neural stem cell migratory ability with age*

Doctor of Philosophy

DEGREES CONFERRED APRIL 1, 2021

Benjamin Nikola Bell • Dallas, Texas. Molecular and Cellular Physiology, Dissertation Title*: Interrogating a new HIV-1 vaccine target in the gp41 C-heptad repeat*

Gun Woo Byeon • Genetics, Dissertation Title*: Functional and structural mapping of 5' UTR cis-regulatory elements that control translation*

Brayon Joseph Fremin • New Iberia. Genetics, Dissertation Title*: Ribonucleic Acids in the Microbiome*

David Richard Glass • Immunology, Dissertation Title*: Applied single-cell methods for basic and translational immunology*

Kevin Alexander Guttenplan • Amarillo, Texas. Neurosciences, Dissertation Title*: What do reactive astrocytes do?*

Albert Weston Hinman • Smithfield, Virginia. Genetics, Dissertation Title*: C. elegans DSB-3 Reveals Conservation And Divergence Among Protein Complexes Promoting Meiotic Double-Strand Breaks*

Ian Lisle Linde • Woodinville, Washington. Immunology, Dissertation Title*: Neutrophils eradicate tumors via reactive oxygen species in response to immunotherapy*

Sharon Yuan-Fu Lu • Neurosciences, Dissertation Title*: Molecular mechanisms of synaptic vesicle biogenesis*

Tawaun Autry Lucas • Compton, California. Neurosciences, Dissertation Title*: Neuroimmune connections in the spleen: A first look at spleen glia*

Leslie Johanna Mateo • San Francisco, California. Developmental Biology, Dissertation Title*: Applying super-resolution microscopy to investigate the regulatory structure of the genome*

Patricia Loren Rayos Nano • Manila, Philippines. Chemical and Systems Biology, Dissertation Title*: Mapping the structure-activity landscape of ARHGAP36*

Margaux Marie Pinney • Biochemistry, Dissertation Title*: The Molecular Forces Shaping Enzyme Function And Evolution: From Hydrogen Bonds To Enzyme Temperature Adaptation*

Aparna Rajiv Rajpurkar • Mission Viejo, California. Genetics, Dissertation Title*: Beyond Enhancer-Promoter Contact: Leveraging Deep Learning to Connect Super-Resolution DNA Traces to Transcription*

Scott Andrew Shuster • Neurosciences, Dissertation Title*: Genetic Studies of Cerebellar Circuit Assembly*

Christopher Hopkins Stock • Lincoln, Massachusetts. Neurosciences, Dissertation Title*: Engineering Recurrent Neural Networks For Low-Rank And Noise-Robust Computation*

Daniel Jonathan Wesche • Nürnberg, Germany. Stem Cell Biology and Regenerative Medicine, Dissertation Title*: An analysis of stem cell trajectories and their molecular determinants*

Bryan Jiaming Xie • Orange, California. Immunology, Dissertation Title*: The Biology of Human Invariant Natural Killer T Cells and Regulatory T Cells in Allogeneic Hematopoietic Stem Cell Transplantation*

Alice Yu • Palo Alto, California. Biomedical Informatics, Dissertation Title*: Reconstructing Cellular Crosstalk Networks in Tissue Microenvironments*

Yuhao Zhang • Beijing, China. Biomedical Informatics, Dissertation Title*: Deep Understanding and Generation of Medical Text and Beyond*

Doctor of Philosophy

DEGREE CANDIDATES, JUNE 13, 2021

Teni Anbarchian • Developmental Biology, Dissertation Title*: Role of the Transcription Factor Tbx3 in Liver Development*

Amira Barkal • Cedar Rapids, Iowa. Stem Cell Biology and Regenerative Medicine, Dissertation Title*: Boosting macrophage appetites for cancer immunotherapy*

Nicolas A. Bax • Bethesda, Maryland. Structural Biology, Dissertation Title*: Elucidating the Role of Force in Adherens Junction Proteins*

Hunter Bryan Boyce • Biomedical Informatics, Dissertation Title*: Strategies for analyzing spatial single cell data*

Matthew Buckley • Davis, California. Genetics, Dissertation Title*: Pending Thesis Title*

Dylan Dahan • Santa Monica, California. Microbiology and Immunology, Dissertation Title*: Robust Variation of the Infant Gut Microbiome Around the World*

Olivia Mae De Goede • Victoria, Canada. Genetics, Dissertation Title*: Regulatory roles of long non-coding RNAs in cellular identity and complex traits*

Joshua Thomas Eggold • Grafton, Wisconsin. Cancer Biology, Dissertation Title*: Developing adjuvant therapies to improve clinical cancer immunotherapies*

Michael David Enos • Northridge, California. Structural Biology, Dissertation Title*: Elucidating the role of Axin in fl-catenin destruction and stabilization*

Megan Marie Garland • Phoenix, Arizona. Cancer Biology, Dissertation Title*: Chemical tools to interrogate and inhibit bacterial exotoxins*

Ian Stuart Heller • Tomkins Cove, New York. Developmental Biology, Dissertation Title*: Characterization of a Mouse Bmp5 Injury Element in Zebrafish Wound Models*

Brian Hsueh • Palo Alto, California. Neurosciences, Dissertation Title*: Tools for Dissecting Neural Circuits of Interoception and Autonomic Regulation*

Daniel Sunwook Kim • Biomedical Informatics, Dissertation Title*: The dynamic, combinatorial cis-regulatory lexicon of epidermal differentiation*

Adam Allen Joseph Lavertu • Madawaska, Maine. Biomedical Informatics, Dissertation Title*: Methods For Leveraging Social Media Data To Facilitate And Improve Pharmacovigilance Efforts*

Molly Vanneman Lucas • Neurosciences, Dissertation Title*: Brain Mapping and Plasticity Induction Using Non-Invasive Brain Stimulation*

Gregory Madden McInnes • Encinitas, California. Biomedical Informatics, Dissertation Title*: Pharmacogenomics At Scale: Population Analysis And Machine Learning Applications In Pharmacogenomics*

Thomas Meister • Janesville, Wisconsin. Molecular and Cellular Physiology, Dissertation Title*: Uncovering Molecular Innovation in the Malaria Plastid Organelle Through Forward Genetics*

Amar Mirza • Hiram, Georgia. Cancer Biology, Dissertation Title*: The Regulation of GLI1 in Basal Cell Carcinoma*

Hannah Page Moeller • Sunnyvale, California. Chemical and Systems Biology, Dissertation Title*: Pharmacologically increasing beta-cell zinc content enhances beta-cell targeting of a zinc-binding replication compound*

Christopher William Murray • Tempe, Arizona. Cancer Biology, Dissertation Title*: Mechanisms of LKB1-mediated tumor suppression in vivo*

Akua Fosua Nimarko • Columbia, Maryland. Neurosciences, Dissertation Title*: Neural Markers of Risk and Resilience in Youth Mood Disorders*

Ragini Phansalkar • Stamford, Connecticut. Genetics, Dissertation Title*: Transcriptomic and functional convergence of coronary endothelial lineages in mice and humans*

Christopher Probert • Genetics, Dissertation Title*: Examining determinants of nucleosome positioning through sequence-based models of cell-free DNA*

Caitlin Marie Roake • San Carlos, California. Cancer Biology, Dissertation Title*: Biogenesis of Telomerase RNA in Homeostasis and Disease*

Theresa Sophie Ryckman • Appleton, Wisconsin. Health Policy, Dissertation Title*: Modeling and Statistical Analyses in Global Health Policy*

Erin Nicole Sanders • Woodland, California. Developmental Biology, Dissertation Title*: Adaptable stem cell differentiation in the adult Drosophila intestinal epithelium*

Benjamin Smith • Los Altos, California. Chemical and Systems Biology, Dissertation Title*: Discovery and Characterization of Glycan Immune Checkpoints*

Luis Armando Soto • Lima, Peru. Cancer Biology, Dissertation Title*: A Study on the Biological and Physical Effects of Radiation on Lung and Skin in Mice*

Yong Tang • Cupertino, California. Biochemistry, Dissertation Title*: A Mutagenesis Screen For Identifying Essential Plastid Biogenesis Genes In The Human Malaria Parasite*

Yosuke Tanigawa • Biomedical Informatics, Dissertation Title*: Large-scale genomic inference of multiple phenotypes*

Nicole Alyse Teran • Ukiah, California. Genetics, Dissertation Title*: Discovering RNA Functions And Its Use In Genetic Interpretation*

Gerald Chunt-Sein Tiu • Genetics, Dissertation Title*: Towards an Integrated in vivo Model of Translational Dysfunction and Tissue Specific Phenotypes in Ribosome Disease*

Catherine Yao Yao • Cupertino, California. Cancer Biology, Dissertation Title*: Non-canonical Hedgehog signaling mechanisms of resistance in basal cell carcinoma*