

Stanford University



Virtual Celebration of 2020 Graduates

Sunday, June 14, 2020

List of Conferred Degrees and Degree Candidates, 2019-20

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Graduate School of Business

Jonathan Levin, Dean

Master of Arts

DEGREES CONFERRED JANUARY 9, 2020

Javier Mandujano Veytia • Tuxtla Gutierrez, Mexico. Business Research



Master of Arts

DEGREES CONFERRED APRIL 2, 2020

Leanne Linda Klock • Takoma Park, Maryland. Business Research



Master of Science

DEGREES CONFERRED JANUARY 9, 2020

Jay Finch • Cleveland, Ohio. Management

Chen Zhu • Management



Master of Science

DEGREE CANDIDATES, JUNE 14, 2020

Jaramogi Kareem Adams • Newark, New Jersey. Management

Kingsley Eshioramhe Afemikhe • London, United Kingdom. Management

Helena Maria Ahlstrom • Management

Stephanie Yoo Jin Ahn • California. Management

Mandeep Singh Arora • Management

Claudia Belmont Grana • Stanford, California. Management

Neeraj Biyani • Bangalore, India. Management

Lauren Rachel Boros • Chicago, Illinois. Management

Kevin R. Boyle • Los Angeles, California. Management

Matthew William Brown • Management

Daniel Carroll • Tampa, Florida. Management

Elissa Rose Chandler • Management

Alexander Chapman • Management

Elizabeth Chapman • The Plains, Virginia. Management

Kyung Kuk Choi • Management

Lamiaa Laurene Daif • Paris, France. Management

Korey Dalton • Management

Matthew Ryan Davis • Miami, Florida. Management

Anupriya Dwivedi • London, United Kingdom. Management

Mehmet Eryilmaz • Istanbul, Turkey. Management

Charles Dean Eveslage • Birmingham, Michigan. Management

Renato Floh • Management

Yasuyuki Fukui • Japan. Management

Abhishek Garg • Mandi Dabwali, India. Management

Matthew Mead Garrison • Durham, North Carolina. Management

Kumar Gautam • Management

Oliver Nicholas Hayward Young • London, United Kingdom. Management

Thomas Kevin Higginbotham • Colorado Springs, Colorado. Management

Chin Ning Ho • Singapore, Singapore. Management

Song Lian Mark Ho • Management

Wan Huang • Beijing, China. Management

Nirvikar Jain • Mumbai, India. Management

Chengchen Li • Management

Yanxiang Lin • Management

Bina Luo • Hong Kong, Hong Kong. Management

Emilio Maciel Cavalcanti • Management

Elizabeta Mash Levin • Management

Olga Maslikhova • Boston, Massachusetts. Management

Travis Melvin • Wilmington, North Carolina. Management

David Anderson Moyes • Salt Lake City, Utah. Management

Kaushik Narasimhan • Management

Waqar Nayyar • Islamabad, Pakistan. Management

Shengjie Pan • Ningbo, China. Management

Nicole Erin Panich • Sherwood Park, Canada. Management

Herbert Claiborne Pell • Providence, Rhode Island. Management

Nianwei Qiu • Management

Andrew Lee Rubinger • Framingham, Massachusetts. Management

Ayla Schlosser • Albion, California. Management

Prathiba Shah • Management

Hanna Shuvalova • Mariupol, Ukraine. Management

Stephan Spazier • Kufstein, Austria. Management

Vikas Harish Chandra Srivastava • Lucknow, India. Management

Jun Sudo • Funabashi, Japan. Management

Ruvimbo Sharon Tagwira • Mutare, Zimbabwe. Management

Ibrahim Omar Hussein Abdelrehim Tamam • Cairo, Egypt. Management

Yuval Tamir • Management

Danni Tang • Guiyang, China. Management

Trong Vu Truong • Management

Daniele Viappiani • Milano, Italy. Management

Jonathan Wang • Management

Xing Shun Justin Wong • Management

Xue Xia • Management

Pui Wan Yong • Hong Kong. Management

Ziming Zhuang • Guangzhou, China. Management



Master of Business Administration

DEGREES CONFERRED SEPTEMBER 26, 2019

William Justin Foiles



Master of Business Administration

DEGREES CONFERRED JANUARY 9, 2020

Anne Baldwin • New York City, New York

Deepak Bansal

Adhokshaj Raghavendra Bellurkar

Erik Davis Blumenkranz • Portola Valley, California

Ping Jung Grace Chiang

Cody David Evans • Minneapolis, Minnesota

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, 2020 after the application to graduate deadline. Confirmation of degrees conferred on June 14, 2020 may be requested from the Office of the University Registrar after June 18, 2020. Contact the Office of the University Registrar in the event of any questions or discrepancies.

Nicolas Maria Guillen Barrail • Asuncion, Paraguay
Abhay Jain
Luis Lascurain Cortina • Mexico City, Mexico
Andrew Roberts Moore • Northville, Michigan
Nattaworn Boss Nunta
Johannes Paul Guido Olejnik • Germany
Anna Pinol Mediano • Barcelona, Spain
Valerie Shen • Madison, Wisconsin
Sophia Salma Shramko
Vesile Ezgi Sonmez • Istanbul, Turkey
Jim Yu • Mississauga, Canada



Master of Business Administration

DEGREES CONFERRED APRIL 2, 2020

Michael Caron
Jacqueline Wells Hafner
Ida Belle Hempel • Woodside, California
Kendra Kawala • Lake Bluff, Illinois
Sam Richard Krieg
Graham Ralph Samler Wooley
Madhu Yalamarthi • Perugugudem, India



Master of Business Administration

DEGREE CANDIDATES, JUNE 14, 2020

Abdul Abdirahman • Mogadishu, Somalia
Samantha K. Abrams • Sudbury, Massachusetts
Rifanditto Adhikara
Pulkrit Agarwal
Matthew J. Agnew • Sinking Spring, Pennsylvania
Marisabel Agosto • Mayaguez, Puerto Rico
Andrea Aguirre Ruiz • Ciudad de Mexico, Mexico
Kamran Heinrich Edward Ahmad
Oluwamodupe Oluwatosin Akinnawonu • New York, New York
Laila M A AlJasem • Kuwait, Kuwait
Olamide Monioluwa Aladesuru • Lagos, Nigeria
Elisa Maria Albella Perez de Larraya • Madrid, Spain
Saam Alikhani
Kanica Allagh • Fairfax, Virginia
Pablo Alva Medina • Palo Alto, California
Eduardo Alvarez de Toledo Pinart • Barcelona, Spain
Justin Amezquita • Mountainside, New Jersey
Gevork Amirdzhanyan • Moscow, Russian Federation
Spenser Sterling Apramian • Newport Beach, California
Jack William Armstrong • Keswick, United Kingdom
Andreas Assad Kottner • Monterrey, Mexico
Patrick Timothy Atwood • Mount Prospect, Illinois
Christopher Scott Barnum • Pacific Palisades, California
Hannah Jane Barrett
Michelle Marie Baumgartner • Minneapolis, Minnesota
Hannah Bebbington
Alexis Paige Belote • Dallas, Texas
Monica Ines Beltran • Santa Barbara, California
Amir Benvenisti
Ellery Berk • Newton, Massachusetts
Carolyn Jennifer Bernstein
Bailey Anne Berry
Tanvi Bikhchandani • Delhi, India
Otis Harry Blum • Los Angeles, California
Maya Perrine Najla Boutos
William James Brooke • Austin, Texas

Jack William Brougham • Leicester, United Kingdom
Timothy Francis Brown
Edgardo Bueser • Hasbrouck Heights, New Jersey
Erica Byas-Smith • Atlanta, Georgia
Carolyn Bonner Campbell • Lewisburg, Pennsylvania
Tommaso Cariati • Florence, Italy
Jennifer Marie Carmichael • Midwest City, Oklahoma
Emily Catherine Carroll
Matias Castillo Tocornal • Palo Alto, California
Emily Núñez Cavness • Carlisle, Pennsylvania
Ryan Jeffery Chan • San Francisco, California
Josephine Chen
Yaning Chen • Dalian, China
Daniel Ray Cheng • Irvine, California
Philine Cheng
Ching-En Chin • Taipei, Taiwan
Shaan Chugh • Mumbai, India
Christopher Laing Clark II • Wichita, Kansas
Rafael Correa Cló • Belo Horizonte, Brazil
Stephen Cognetta
Peter Gallin Cohen • Irvington, New York
Rebecca Bea Colby • Washington, District of Columbia
Tyler Andrew Confrey-Maloney
Dario Alexander Constantine
Ryan Tucker Conway • Plandome, New York
Caleb Cragle • Everson, Washington
Jorge Carlos Cueto • Orange, California
Carl Daher
Carolyn Elizabeth Davis • Cary, North Carolina
Madeline Dean • Wellesley, Massachusetts
Caroline Dewing
Veni Dhir • Singapore
Emilio Federico Diaz Cotroneo • Buenos Aires, Argentina
Cong Ding
Andrew Warren Dodds • Piedmont, California
Eyal Donath
Jane Jieyi Dong • Fremont, California
Weili Dong • Yantai, China
Adam Howard Dooks • Los Angeles, California
Robert Wood Dunlevie • Atherton, California
Kevin Michael Durkin
Chyngyz Dzhumanazarov • Kyrgyzstan
Samantha Camille Ealy • Nashua, New Hampshire
Heather Michelle Eaton • Chicago, Illinois
Maria Echeverri Gomez • Bogota, Colombia
Nicholas R. Elledge
Sefa Erdogan • Ankara, Turkey
Isabel Antonia Ernst • Berlin, Germany
Tyler David Ernst • Franklinville, New Jersey
Hans Marius Hoeviskeland Falkanger
Alexandra Marie Farhat • California
Lynn Adnan Farran • Tyre, Lebanon
William Moseley Faulkner • Homer, Alaska
Jordan Alexander Feyko • Columbus, Ohio
Isabelle Claire Fisher
Jill Fisher • San Francisco, California
Daniel Frank Freeman • Hyde Park, New York
Jordan Freeman • Beaverton, Oregon
Erick Leandro Fuks • Trelew, Argentina
Richard Fusco
Sofia Garces Risopatron • Santiago, Chile

Juan Sebastian Garcia • Bogota, Colombia
TreVorski Tylon Garrett • Rome, Georgia
Tobin Bo Gunnar Gerhart • Redwood City, California
Luisa Katharina Gerstner • Germany
Matthew Gibstein
Ida Noel Girma • Richmond, Virginia
Adrian Githuku • Cincinnati, Ohio
Kim Saloner Glatzer • Palo Alto, California
Jorge Matthew II Go • Manila, Philippines
Patricia Gochicoa Sanchez • Tampico, Mexico
Daniel Joshua Gold • Medfield, Massachusetts
Oshrat Goldberg • Israel
Jennifer Rosalie Goldman
Melanie Kramer Goldstein • St. Louis, Missouri
Khalil Grell
Aurora Catherine Griffin • Westlake Village, California
Karishma Kapil Grover
Javier Alvaro Guinard • Davis, California
Sarah Crim Guzick • Greenville, South Carolina
Isaac Ashman Hales • Salt Lake City, Utah
Stephanie Ham • Odessa, Texas
William Hamrick
Thomas Hanson • Massachusetts
James Paul Hayes • Honolulu, Hawaii
Lowell Graham Hays IV • Germantown, Tennessee
David Wallace Head
Tara Charlotte Hill • Stanford, California
Jane Rebecca Hinkle • Shelbyville, Kentucky
Hiroyuki Hirota • Tokyo, Japan
Le Chern Ho
Demi Andjela Horvat
Grace Redlich Horwitz • Ridgewood, New Jersey
David Hoyt • Princeton, New Jersey
Lucia Huang • San Jose, California
Uzoma Ogochukwu Ikechukwu • Lagos, Nigeria
Galym Imanbayev • Palo Alto, California
Molly Elizabeth Inadomi • New York, New York
Nnamdi Ikenna Irebulem • Los Angeles, California
Leila Yasmeen Islam • Potomac, Maryland
Roberto Izzo
Karan Hari Jagtiani • Vadodara, India
Harshita Nirmal Jain • Mumbai, India
Deryn Morgan Jakolev • Toronto, Canada
Andrew Joseph Jakubowski • Mount Laurel, New Jersey
Isabelle James
Christopher Jane • Dorset, England
Akhil Arvind Jariwala • Raleigh, North Carolina
Derek Johnson • Hillsborough, California
Alex Jones • Columbus, Ohio
Robert Thomas Casey Jones • California
David Jutrsa • Belgrade, Serbia
Alline Kabbatende Akintore • Kigali, Rwanda
Nathaniel Kanefield • Washington DC, District of Columbia
Aaron Kappe
Jonathan Max Kaufman • Armonk, New York
Felipe Ignacio Kettlun Chomali
David A. Khavari • Palo Alto, California
Christine Kim • Palo Alto, California
Jinsung Kim • Seoul, Korea
Gaku Kitano
Luke William Knepper • McLean, Virginia

Alexander Cannon Knight • Los Angeles, California
Alexander Krey
Carl Jeffrey Krueger
Kelly Lacob • Woodside, California
Kaitlin Jeannie Lang • Paradise Valley, Arizona
Chutapatr Laothamatas
Carla Rose Larin • Franklin Lakes, New Jersey
Ruth Lawanson • Ontario, California
Evan Thomas Lee • Essex Fells, New Jersey
Ju Ok Lee • Seoul, Korea
On Yoo Lee
Timothy Hsinching Lee • Sydney, Australia
Benjamin Ryan Leff • Livingston, New Jersey
Samuel Harris Leiter • Piermont, New York
Daniel Aaron Levine • Miami, Florida
Benjamin Robert Levison • Atherton, California
Emily Winston Levy • New York, New York
Michael Charles Lewis • Santa Barbara, California
Ana Guadalupe Leyva • Pacifica, California
Beixi Li • Ann Arbor, Michigan
Maxine Kingti Lim • Los Altos Hills, California
Riche Levin Lim • Philippines
Xing Lin
Eric Liu
Jiaping Cheryl Liu
Ran Liu • Guangzhou, China
Corey John Longhurst • Brighton, Colorado
Benjamin Lopez
Olivia Lopez-Balboa • New York, New York
Qinyuan Lu • Shanghai, China
Potter Hai Yi Luan • Vancouver, Canada
Kevin Paul Lubega • Uganda
Jing Ma
Lorraine Siu Yun Ma • Toronto, Canada
Matthew James Madden
Haran Mahadevan • London, United Kingdom
Colton Hall Malkerson • Minneapolis, Minnesota
Imogen Olivia Mansfield • Henley on Thames, United Kingdom
Eleanor Hodgson Mansilla
Sam Margo • St. Louis, Missouri
Jacqueline Grace Denham Marshall • Toronto, Canada
Hugo Guillermo Martinez Elizondo • Monterrey, Mexico
Daniel John McDermott Jr. • Washington, District of Columbia
Yannick Oliver Meier • Schaffhausen, Switzerland
Julia Milch • Hewlett, New York
Marta Malgorzata Milkowska • Zielona Góra, Poland
Haley Marie Miller • Atlanta, Georgia
Bradley John Mitchell • Lafayette, California
Lucy Montgomery • Des Moines, Iowa
Mikaela Ruth Moore • Miami, Florida
Stephanie A. Mui
Aditya Krishna Naganath • Mumbai, India
Tejas Deepak Naphade • Mumbai, India
Diana Hasan Mousa Nassar • Amman, Jordan
Hesam Nekoourou-Motlagh • San Francisco, California
Shelby Ann Newman • Palo Alto, California
Tamar Nisbett • Brooklyn, New York
Nathan Charles Nolop • New York, New York
Tomasz Michal Nowinski • Bielsko-Biała, Poland
Rebecca O'Leary
Madisen Elizabeth Obiedo • Dallas, Texas

Chisom Mildred Okpala
Oladoyin Oladapo
Judd Andrew Olanoff • New York, New York
Jorge Olarte Blanco • Mexico City, Mexico
Alissa Orlando • Syracuse, New York
Julia Osterman • Fork, Maryland
Andrew Oved • Lawrence, New York
Pei Hsuan Pan • Taipei, Taiwan
Ian Maya Panchevre • San Antonio, Texas
Peter Paras III • Dublin, Ohio
Judy Soojin Park • Cypress, California
Jeffrey Brandon Parker • Las Vegas, Nevada
Samuel Parker
Thomas Patek • Long Grove, Illinois
Priyanthan Pavalanathan • Jaffna, Sri Lanka
Keon Pearson
Renata Pereira Giarola e Silva • Brasilia, Brazil
Bruno Pereira Poletto • Presidente Prudente, Brazil
Djalma Pereira Rezende Junior • Uberlandia, Brazil
Bechir-Auguste Pierre • Rochester, New York
Andrew Pikturna
Erica Pincus • Bayville, New York
Andrew Alexander Pinelli • New York, New York
Ross Overton Pomerantz
Andrew Henry Powell • Nashville, Tennessee
Alexander Bernard Propp • Falls Church, Virginia
Matthew Nicholas Prusak
Annie Qin • Westwood, Massachusetts
Vikram Ramakrishnan • California
Sangeet Ranjan • Patna, India
Anis Muhammed Rashid • Fairfax, Virginia
Carleton Peronneau Rawles • Richmond, Virginia
Edward Anthony Redden • Cincinnati, Ohio
Julia Elaine Reichelstein
Yanfei Ren • Deqing, China
Daniel Steven Reyes • Miami, Florida
Benjamin Greer Rhyne • Charlotte, North Carolina
Samuel Gordon Riber • Florence, South Carolina
Stephen James Rickli • Buffalo, New York
Hannah Leigh Ringel • Jupiter, Florida
Brett Michael Rocheleau • Naperville, Illinois
Phillipe Diego Rodriguez • Hacienda Heights, California
Guillaume Hugues Marie Jean Rollin • Paris, France
Gal Ron • Tel Aviv, Israel
Gregory Victor Oliver Rose • Staten Island, New York
Jacob Rosenberg-Wohl • San Francisco, California
Luciana Rossi Barrancos
Saswati Roy • Mumbai, India
Andrew Lawrence Rubenstein • Bethesda, Maryland
Victor Alan Rudo • Deerfield, Illinois
Robert Stonebrook Runkel • San Mateo, California
Marcus Rush • Kingstree, South Carolina
Lindsay Elizabeth Sackellares • Roswell, Georgia
Luka Salamunic San Martin • Santiago, Chile
Pedro Pablo Salgado Gil • Santiago, Chile
Michael Munroe Saltzman • New York, New York
Alexander Joseph William Sappington
Sidanth Sapru • Naperville, Illinois
Christopher Lord Satterthwaite • Edina, Minnesota
Taylor Joseph Savage • Pacific Palisades, California
Alysha Sayall • Reston, Virginia

Alexander Scaramucci • Manhasset, New York
Amanda Schaible • Moorpark, California
Carlos Fernando Schechtmann • Melbourne, Florida
Barbara Katherine Schloss • Los Angeles, California
David Blair Schmidt-Fellner • Darien, Connecticut
Robert Lawrence Schneider • Grapevine, Texas
Kimberly Schreiber • Alexandria, Virginia
Nathaniel Segal
Timofey Semenov
Roberto Seminario Portella • Lima, Peru
Austin Leigh Settle • Arlington, Virginia
Aleksander Huryn Seymore • New Bern, North Carolina
Kavya Shankar • San Jose, California
Michael Albert Shaub • Lancaster, Pennsylvania
Shuntaro Shimizu • Setagaya, Japan
Edward Silva • Hilmar, California
Jessica Emily Simson • Point Lonsdale, Australia
Sameen Singh • Clarksville, Maryland
Angela Rae Sinisterra-Woods • Carrollton, Kentucky
Joseph Skavroneck • Waxhaw, North Carolina
Elise Smith • Chicago, Illinois
Clio Smurro • Saint Albans, Vermont
Charles Michael Spokes
Katharina Ulrike Stiglbrunner • Germany
Tara Drueding Stokes • Gladwyne, Pennsylvania
John Joseph Strabo Jr. • Arlington, Virginia
Carolyn Straughan • Mercer Island, Washington
Rui Su
Karen Sun • Alpharetta, Georgia
Luke Patrick Suydam • Rockville Centre, New York
Carl Lawrence Szmuto • Bartlesville, Oklahoma
Allegra Tepper • Los Angeles, California
Katia Maria Teran
Natalya Chaudhri Thakur • Woodbury, Minnesota
Kai Ping Tien
Renato Romero Toledo Farias • Maceio, Brazil
Saki Tomita
Graham Jason Topol
Michael Ian Topol • New York
Duc Tran • San Jose, California
Rodrigo Trevino Vargas • San Pedro Garza Garcia, Mexico
Christina Troitino • Clifton Park, New York
Alan Tse • Queens, New York
Tzu-Jung Tseng
Brian Wu Tsien • Boulder, Colorado
Celena Camara Tyler • San Francisco, California
Kasey Uhlenhuth
Juan Antonio Valdez Jr. • McAllen, Texas
William Josef George Valori • Cheltenham, United Kingdom
Maurits Hans Maarten Van der Donk • Netherlands
Andrew Varghese • Suwanee, Georgia
Igor Vasilachi • Chisinau, Moldova
David Vasquez • Munich, Germany
Srivaths Venkatachari • Columbus, Ohio
Maria Andrea Villarreal Sainz • Mexico City, Mexico
Justin Vogt • Breese, Illinois
Ilana Walder-Biesanz • Portland, Oregon
Erich Roy Wallis • Batavia, Illinois
Claire Waluch • Altadena, California
Che Ye Wang
Kevin Anzai Wang • The Woodlands, Texas

Sadiq Mohammed Wanka • Wanka, Bauchi, Nigeria
Erin Marie Washington • San Francisco, California
Zoe Anna Yoshii Weinberg • New York, New York
Karly Wentz • New York, New York
Gregory Allan White
Carl White Ulysse • Montréal, Canada
Christopher Todd Williams • Washington, District of Columbia
Jordan Herbert Windmueller • Wellesley, Massachusetts
Alexis Sterling Wise • Los Altos Hills, California
Michael Wishart • San Mateo, California
Emma Marion Wood • Portland, Oregon
Ashley Wu • Portl, Oregon
Siran Xu
Sahil Yakhmi • Indianapolis, Indiana
Tianlin Yang • Los Angeles, California
Barr Yaron • Penn Valley, Pennsylvania
Mengya You • Nanjing, China
Ryan Youra • Baltimore, Maryland
Vincent Yu • Quezon City, Philippines
Diego Zavala Guzman
Julia Zhang • San Diego, California
Kevin Xiangyu Zhou • Calgary, Canada
Megan Zink • Cincinnati, Ohio
Maximilian Zoller • Karlsruhe, Germany
Andre Zumtaugwald



Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 26, 2019

Melanie Brucks • Business Administration, Dissertation Title: *Designing Idea Generation Protocols for Consumers and Firms*
Jiacui Li • Liaoyang, China. Business Administration, Dissertation Title: *Essays in Financial Economics*



Doctor of Philosophy

DEGREES CONFERRED APRIL 2, 2020

Carlos Eduardo Santanna Varjao • Rio de Janeiro, Brazil. Business Administration, Dissertation Title: *Essays in Political Economy*



Doctor of Philosophy

DEGREE CANDIDATES, JUNE 14, 2020

Samuel Byron Antill • Business Administration, Dissertation Title: *Essays in Financial Economics*
Anjali Malavika Bhatt • Business Administration, Dissertation Title: *Neither blank slate nor set in stone: Cultural behaviors of organizational newcomers*
Solene Mathilde Delecourt • Templemars, France. Business Administration, Dissertation Title: *Field experiments in performance inequality among small businesses: Evidence from India and Uganda*
Evgeni Drynkin • Ryazan, Russian Federation. Business Administration, Dissertation Title: *Mergers and Investments in the Wireless Industry*
Megan Kelly Hunter • Business Administration, Dissertation Title: *Strategic Utilization Of Information By Firms And Consumers*
Enrique Eduardo Ide Carvalho • Santiago, Chile. Business Administration, Dissertation Title: *Essays in Microeconomics*
Poruz Khambatta • Business Administration, Dissertation Title: *Training Computers to Read Human Faces: What Artificial Intelligence Can Teach Us About First Impressions*
Yucheng Liang • Beijing, China. Business Administration, Dissertation Title: *Learning from unknown information sources*
Christopher Paul McConnell • Charlottesville, Virginia. Business Administration, Dissertation Title: *Essays in Political Economics*
Steven Alexander Mitsuda • Issaquah, Washington. Business Administration, Dissertation Title: *The Effect Of Chief Accounting Officers On Financial Reporting Quality*
Ilya Morozov • Yekaterinburg, Russian Federation. Business Administration, Dissertation Title: *Competition, Pricing, and Product Entry in Markets with Costly Search*
Ignacio Andres Rios • Osorno, Chile. Business Administration, Dissertation Title: *Essays in Behavioral Market Design*
Amelia May Stillwell • Stockton, California. Business Administration, Dissertation Title: *Gendered Racial Boundary Maintenance: Social Penalties for White Women in Interracial Relationships*
Aleksei Suzdaltsev • Business Administration, Dissertation Title: *Essays in Robust Mechanism and Contract Design*
Jonathan Wallen • Business Administration, Dissertation Title: *Markups to Financial Intermediation in Foreign Exchange Markets*
Edward Michael Watts • Business Administration, Dissertation Title: *Essays in empirical financial accounting*
Xiaolong Wu • Jinan, China. Business Administration, Dissertation Title: *Field Experiments in Firms*
Lu Xie • Business Administration, Dissertation Title: *The Signal Quality of Earnings Announcements: Evidence From an Informed Trading Cartel*
Yang Zhao • Business Administration, Dissertation Title: *Essays in Empirical Corporate Finance*

School of Earth, Energy & Environmental Sciences

Stephan Graham, Dean

Bachelor of Science

DEGREES CONFERRED SEPTEMBER 26, 2019

Judith Santano • Earth Systems



Bachelor of Science

DEGREES CONFERRED JANUARY 9, 2020

Erin Taylor Barry • Bushmills, United Kingdom. Geological Sciences

Alexandra Elisabeth Bernard • Boston, Massachusetts. Earth Systems, Departmental Honors Program

Amy Bolan • Honolulu, Hawaii. Earth Systems

Jessica Lauren Metzger Clark • Bellingham, Washington. Earth Systems

Maceo Chaim Hastings Porro • Santa Cruz, California. Earth Systems

Jenai Marley Longstaff • Tucson, Arizona. Earth Systems

Alexander Christian Ortega • Advance, North Carolina. Energy Resources Engineering



Bachelor of Science

DEGREES CONFERRED APRIL 2, 2020

Adam Thomas Ellner • Seattle, Washington. Earth Systems

Mayte Graciela Guerrero • Boonville, California. Earth Systems

Manisha Rattu • Pittsburg, California. Earth Systems



Bachelor of Science

DEGREE CANDIDATES, JUNE 14, 2020

Natasha Maier Batista • Palo Alto, California. Earth Systems

Niza Contreras • San Francisco, California. Earth Systems, Departmental Honors Program

Sadie Rosalie Gruenwald Cwikiel • Harbor Springs, Michigan. Earth Systems, Departmental Honors Program

Michaela Rachel Elias • Teaneck, New Jersey. Earth Systems, Departmental Honors Program

Christopher Joseph Escobedo • Hermosa Beach, California. Earth Systems

Whitney Ria Francis • San Diego, California. Earth Systems

Deirdre P. Francks • Olympia, Washington. Earth Systems, with Distinction

Julia Beth Goolsby • McAllen, Texas. Earth Systems

William Whorton Hooks • Austin, Texas. Earth Systems

Tran Diep Lam • Ho Chi Minh City, Viet Nam. Earth Systems

Maggie E. McGraw • Nashville, Tennessee. Earth Systems

Sabrina Farah Ashraf Mengrani • London, United Kingdom. Earth Systems

Neil Ferdinand Nathan • Shreveport, Louisiana. Earth Systems

Alexia J. Neilan • Natick, Massachusetts. Earth Systems, with Distinction

Alexandra Mai-Phuong Nguyen-Phuc • Palos Verdes, California. Earth Systems

Fiona Rhiannon O'Keeffe • Sacramento, California. Earth Systems, with Distinction

Davianna Marolyn Olert • Anchorage, Alaska. Earth Systems

Edwina Owusu-Adjapong • Accra, Ghana. Energy Resources Engineering

Madison Jane Pobis • Hilton Head Island, South Carolina. Earth Systems

Carl Jan Risberg • Stockholm, Sweden. Earth Systems

David Tattoni • Earth Systems, Departmental Honors Program



Bachelor of Arts and Science

DEGREES CONFERRED JANUARY 9, 2020

Blaire Palaima Hunter • Lexington, Massachusetts. Earth Systems and Economics



Master of Arts

DEGREES CONFERRED SEPTEMBER 26, 2019

Zachary Ostroff • Belvedere, California. Earth Systems



Master of Arts

DEGREES CONFERRED APRIL 2, 2020

Amy Bolan • Honolulu, Hawaii. Earth Systems



Master of Arts

DEGREE CANDIDATES, JUNE 14, 2020

Jack Shea Barber • La Jolla, California. Sustainability Science and Practice

Abigail S. Bauer • Long Valley, New Jersey. Sustainability Science and Practice

Kaylee Elaine Beam • Rancho Cucamonga, California. Earth Systems

Julia Beth Goolsby • McAllen, Texas. Earth Systems

Taylor Nicole Hendrickson • Sustainability Science and Practice

Ronda Michelle Hull • Austin, Texas. Sustainability Science and Practice

Robert Eon McLean • Los Altos, California. Sustainability Science and Practice

Alexandra Mai-Phuong Nguyen-Phuc • Palos Verdes, California. Earth Systems

Davianna Marolyn Olert • Anchorage, Alaska. Sustainability Science and Practice

Madison Jane Pobis • Hilton Head Island, South Carolina. Earth Systems

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Master of Science

DEGREES CONFERRED SEPTEMBER 26, 2019

Chava Anna Bobb • Earth System Science
Nathan Cyril Dadap • Earth System Science
William Justin Foiles • Environment and Resources
Austin Nicholas Park • Santa Cruz, California. Energy Resources Engineering
Obai Nabeel M Shaikh • Dhahran, Saudi Arabia. Geophysics
Katherine Rebecca Uhlman • Madison, New Jersey. Sustainability Science and Practice
Arden Alana Wells • Mandeville, Louisiana. Earth System Science
Tianrui Ye • Petroleum Engineering



Master of Science

DEGREES CONFERRED JANUARY 9, 2020

Anne Baldwin • New York City, New York. Environment and Resources
Adhokshaj Raghavendra Bellurkar • Environment and Resources
Alexandra Elisabeth Bernard • Boston, Massachusetts. Earth Systems
Michael Walter Burnett • La Jolla, California. Earth Systems
Daryll Marie Carlson • Roseville, California. Earth Systems
Freya Kai Chay • Kenai, Alaska. Earth Systems
Wei Chu • Geophysics
Jessica Lauren Metzger Clark • Bellingham, Washington. Sustainability Science and Practice
Nutchapol Dendumrongsup • Thailand. Petroleum Engineering
Ana Katrina Alycia Donaldson • Kingston, Jamaica. Earth Systems
Cody David Evans • Minneapolis, Minnesota. Environment and Resources
Emma Kim Charlotte Gee • McLean, Virginia. Earth Systems
Nicolas Maria Guillen Barrail • Asuncion, Paraguay. Environment and Resources
Heidi Kathryn Hirsh • Earth System Science
Abhay Jain • Environment and Resources
Rayan Sami A Kanfar • Dammam, Saudi Arabia. Geophysics
Luis Lascurain Cortina • Mexico City, Mexico. Environment and Resources
Riyad Sabir Muradov • Baku, Azerbaijan. Petroleum Engineering
Nattaworn Boss Nunta • Environment and Resources
Johannes Paul Guido Olejnik • Germany. Environment and Resources
Valerie Shen • Madison, Wisconsin. Environment and Resources
Kira Kamilla Smiley • Bend, Oregon. Earth Systems
Vesile Ezgi Sonmez • Istanbul, Turkey. Environment and Resources
Ross M. Weber • Kenilworth, Illinois. Energy Resources Engineering
Jim Yu • Mississauga, Canada. Environment and Resources



Master of Science

DEGREES CONFERRED APRIL 2, 2020

Michael Caron • Environment and Resources
Adam Thomas Ellner • Seattle, Washington. Earth Systems
Jacqueline Wells Hafner • Environment and Resources
Ida Belle Hempel • Woodside, California. Environment and Resources
Paloma A. Hernandez • Maywood, California. Earth Systems
Anthony John Moller • Port Townsend, Washington. Earth Systems
Rachel Orsini • Easton, Maryland. Energy Resources Engineering

Alexander Christian Ortega • Advance, North Carolina. Energy Resources Engineering
Mark Edward Raftrey • Palo Alto, California. Geological Sciences
Adrian Fernando Santiago Tate • Winter Haven, Florida. Geophysics
Ryan Macleod Sheppard • Murphy, Texas. Sustainability Science and Practice
Rico Kelly Stormer • Circle, Montana. Energy Resources Engineering
Graham Ralph Samler Wookey • Environment and Resources
Madhu Yalamarathi • Perugugudem, India. Environment and Resources



Master of Science

DEGREE CANDIDATES, JUNE 14, 2020

Mohammad Jawad Aljubran • Dammam, Saudi Arabia. Energy Resources Engineering
Gevork Amirdzhanyan • Moscow, Russian Federation. Environment and Resources
Folasade Olanrewaju Ayoola • Lagos, Nigeria. Energy Resources Engineering
Natasha Maier Batista • Palo Alto, California. Earth Systems
Anthony Bou Karim • Beirut, Lebanon. Energy Resources Engineering
Sadie Rosalie Gruenwald Cwikiel • Harbor Springs, Michigan. Earth Systems
Walter Theodore Dado • Santa Monica, California. Earth Systems
Ahmi Dhuna • Burlington, Iowa. Sustainability Science and Practice
Eyal Donath • Environment and Resources
Adrien Duroc-Danner • Environment and Resources
Michaela Rachel Elias • Teaneck, New Jersey. Earth Systems
Daniel Frank Freeman • Hyde Park, New York. Environment and Resources
Jennifer Rosalie Goldman • Environment and Resources
Michael M. Golz • Environment and Resources
William Whorton Hooks • Austin, Texas. Earth Systems
Blaire Palaima Hunter • Lexington, Massachusetts. Earth Systems
Caroline Yunji Jo • Environment and Resources
Katherine Grace Klass • Danville, California. Sustainability Science and Practice
Maxwell Klotz • Earth Systems
Tran Diep Lam • Ho Chi Minh City, Viet Nam. Earth Systems
Yunan Li • Energy Resources Engineering
Thomas M. Miller • Baltimore, Maryland. Environment and Resources
Neil Ferdinand Nathan • Shreveport, Louisiana. Earth Systems
Julia Osterman • Fork, Maryland. Environment and Resources
Stephen Robert Pearcey • Torbay, Canada. Geological Sciences
Manisha Rattu • Pittsburg, California. Earth Systems
Rachel Cecilia Reed • Redwood City, California. Environment and Resources
Robert Martin Sare • Geological and Environmental Sciences
Sindhu Sreedhara • Bangalore, India. Energy Resources Engineering
Emily Jean Stoll • Geological Sciences
Allan Clayborne Van Vliet • Portland, Oregon. Environment and Resources
John Theodore Walsh • Ann Arbor, Michigan. Sustainability Science and Practice
Kongphop Wongpattananukul • Petroleum Engineering



Engineer

DEGREES CONFERRED SEPTEMBER 26, 2019

Grecia Lucina Ramirez Ovalle • Mexico City, Mexico. Energy Resources Engineering, Thesis Title: *Using seawater to transition offshore energy production from petroleum to clean energy*



Engineer

DEGREE CANDIDATES, JUNE 14, 2020

Malcolm Bean • Rochester, New York. Petroleum Engineering, Thesis Title: *Unconventional Shale Gas Field Development Under Price Uncertainty*



Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 26, 2019

Muhammad Majid Almajid • Qatif, Saudi Arabia. Petroleum Engineering, Dissertation Title: *Experimental and Numerical Evaluation of Foam Physics in Porous Media Across Multiple Scales*

Usua Utibe Amanam • Fremont, California. Energy Resources Engineering, Dissertation Title: *Applications of Metallic Nanoparticles for In-situ Combustion: Delivery and Enhanced Performance*

Cooper Wheeler Elsworth • State College, Pennsylvania. Geophysics, Dissertation Title: *Process-based Modeling of Ice Stream Shear Margins and Their Effect on Ice Stream Stability*

Jenna Forsyth • Logan, Utah. Environment and Resources, Dissertation Title: *Root causes of lead exposure in rural Bangladesh*

Emily Jane Francis • San Mateo, California. Environmental Earth System Science, Dissertation Title: *Topographically-Mediated Variability in Fog and Belowground Moisture and its Role in Redwood Distributions and Responsiveness to Drought*

William Benjamin Gearty • Norwood, Massachusetts. Geological Sciences, Dissertation Title: *Physiological Constraints Of Aquatic Invasions In Tetrapods*

Meredith Goebel • Fairfax, California. Geophysics, Dissertation Title: *Geophysical Imaging of Saltwater Intrusion*

Elias Rafn Heimisson • Reykjavik, Iceland. Geophysics, Dissertation Title: *The physics of friction and fracture: Applications to dike propagation, earthquake triggering, and slow slip mechanics*

Miyuki Hino • Environment and Resources, Dissertation Title: *Managing flood risk in a changing climate*

Renfeng Jiang • Nanchang, China. Energy Resources Engineering, Dissertation Title: *A Mechanism Study Of Nanoparticles For Enhanced Oil Recovery*

Zhaoyang Jin • Hangzhou, China. Energy Resources Engineering, Dissertation Title: *New techniques for reduced-order modeling in reservoir simulation*

Karine Andranikovna Levonyan • Sochi, Russian Federation. Petroleum Engineering, Dissertation Title: *Augmented Multiscale Linear Solver for Mechanics in Fractured Formations*

Chao Liang • Guang Yuan, China. Geophysics, Dissertation Title: *Waves And Oscillations In A Coupled Conduit-Crack System, Applications In Volcanoes And Hydrocarbon Reservoirs*

Yuchi Sun • Tanggu, China. Energy Resources Engineering, Dissertation Title: *Short-term solar forecast using convolutional neural networks with sky images*

Ellen Marguerite Ward • Montréal, Canada. Earth System Science, Dissertation Title: *Hydrologic change and muskrat population dynamics in the Peace-Athabasca Delta, Canada*

Shaochuan Xu • Xi'an, China. Geophysics, Dissertation Title: *In Situ Stress Prediction from Ductile Deformation of Unconventional Reservoir Rocks and Its Relation to the Stress Dependence of Permeability*



Doctor of Philosophy

DEGREES CONFERRED JANUARY 9, 2020

Vishal Das • Kolkata, India. Geophysics, Dissertation Title: *Viscoelastic numerical modeling and deep learning for seismic reservoir characterization*

Haoli Guo • Beijing, China. Energy Resources Engineering, Dissertation Title: *Wettability Alteration Of Carbonate Surfaces In The Presence Of Modified Salinity Brines*

Dulcie Aileen Head • New York. Geophysics, Dissertation Title: *The Rock Physics of Carbonate-Water Interactions: Laboratory Induced Decarbonation and Microstructural Manipulation Measurements using 3D Printing*

Huy Quang Le • Vung Tau City, Viet Nam. Geophysics, Dissertation Title: *Anisotropic Full-Waveform Inversion with Pore Pressure Constraints*

Katelyn Marie Lewis • San Francisco, California. Environmental Earth System Science, Dissertation Title: *Quantifying Net Primary Production in a Changing Arctic Ocean*

Dongzhuo Li • Jiangyou, China. Geophysics, Dissertation Title: *Seismic Full Waveform Inversion: Nonlocal Similarity, Sparse Dictionary Learning, and Time-lapse Inversion for Subsurface Flow*

Tianze Liu • Beijing, China. Geophysics, Dissertation Title: *Post-critical SsPmp and Its Application*

Erik Nesvold • Energy Resources Engineering, Dissertation Title: *Building Informative Priors for the Subsurface with Generative Adversarial Networks and Graphs*

Linta Reji • India. Environmental Earth System Science, Dissertation Title: *Ecotype partitioning and metabolic diversity within Thaumarchaeota populations in the coastal ocean*

William Robert Thompson • Geological and Environmental Sciences, Dissertation Title: *A Source Rock First Approach to Petroleum System Analysis in the Middle Magdalena Valley, Colombia*

Daniel Ullmann de Brito • Porto Alegre, Brazil. Petroleum Engineering, Dissertation Title: *Well control and field development optimization using new surrogate treatments*

Jingfan Wang • Tianjin, China. Energy Resources Engineering, Dissertation Title: *Automating the Detection and Classification of Methane Pollution: Integrating Deep Learning and Techno-economic Analysis*

Markus Zechner • Knittelfeld, Austria. Petroleum Engineering, Dissertation Title: *A Bayesian Framework for Uncertainty Quantification of Different Scales with a Focus on Advanced and Enhanced Oil Recovery Processes*

Yujie Zheng • Nanjing, China. Geophysics, Dissertation Title: *Imaging Cascadia Slow Slip Events With Modern Interferometric Synthetic Aperture Radar Datasets*



Doctor of Philosophy

DEGREES CONFERRED APRIL 2, 2020

Jacques Adrian De Chalendar • Paris, France. Energy Resources Engineering, Dissertation Title: *Flexible urban energy in a low-carbon electric world*

Jens-Erik Lund Snee • Evergreen, Colorado. Geophysics, Dissertation Title: *State of Stress in North America: Seismicity, Tectonics, and Unconventional Energy Development*

Krongrath Suwannasri • Bangkok, Thailand. Geophysics, Dissertation Title: *Monitoring And Modeling The Elastic And Transport Properties Of Organic-Rich Marl During Maturation Through Pyrolysis Experiments*

Leighton Myles Watson • Auckland, New Zealand. Geophysics, Dissertation Title: *Geophysical Applications of Sound: Volcano Infrasound and Marine Seismic Sources*

Yuran Zhang • Zhengzhou, China. Energy Resources Engineering, Dissertation Title: *DNA-Based Tracers for Fractured Reservoir Characterization*



Doctor of Philosophy

DEGREE CANDIDATES, JUNE 14, 2020

Jared Thomas Gooley • Beavercreek, Ohio. Geological and Environmental Sciences, Dissertation Title: *From Forearc to Transform: Sedimentary Record of Changing Tectonic Setting in the Central California and Eastern Zealandia Continental Margins*

Xiaowei Li • Guiyang, China. Geological and Environmental Sciences, Dissertation Title: *Evaluating the effects of carbonate saturation state on carbonate platform geometry and porosity evolution - a case study from the Great Bank of Guizhou of south China*

Roger John Michaelides • Libertyville, Illinois. Geophysics, Dissertation Title: *Quantifying Permafrost Processes, Soil Moisture Variations, Closure Phase, and Signal Decorrelation Phase with Interferometric Synthetic Aperture Radar (InSAR)*

Robert Martin Sare • Geological Sciences, Dissertation Title: *Applications of large-scale and high-resolution topographic data in tectonic geomorphology*

Samantha Sekar • Cincinnati, Ohio. Environment and Resources, Dissertation Title: *Misrepresented: Understanding the gap between US public opinion and policy on climate change*

Yixiao Sheng • Jiangyin, China. Geophysics, Dissertation Title: *Empirical Analysis of Complex Wavefields*

Holger Christian Philipp Teichgraber • Krefeld, Germany. Energy Resources Engineering, Dissertation Title: *Temporal Resolution in Energy Systems Optimization Models*

Molly Rose Witter • York, New York. Geological and Environmental Sciences, Dissertation Title: *Timescales of magma genesis and the dynamics of processes that produce differentiated alkalic volcanism*

Graduate School of Education

Daniel Schwartz, Dean

Master of Arts

DEGREES CONFERRED SEPTEMBER 26, 2019

Lauren Elise Beaton • Kailua, Hawaii. Education, Field: Learning, Design and Technology
Sara Morgan Caldwell • Oakland, California. Education, Field: Learning, Design and Technology
Lucas Fernandes Hoogerbrugge • Education, Field: International Comparative Education
Kenneth Kamika Fernandez • Salinas, California. Education, Field: Learning, Design and Technology
Isabela Freire de Andrade Pinto • Education, Field: International Comparative Education
Joanna Jordan French • Denver, Colorado. Education, Field: International Education Policy Analysis
Alyssa Danielle Goya • Education, Field: International Comparative Education
Sebastian Guevara Cota • Mexico City, Mexico. Education, Field: International Education Policy Analysis
Yian Guo • China. Education, Field: International Education Policy Analysis
Eleana Mengyuan Hai • Education, Field: International Education Policy Analysis
Jiayu He • Wuxi, China. Education, Field: Learning, Design and Technology
Isabel Sarah Savitt Huff • Education, Field: Learning, Design and Technology
Anne Stewart Huntington • River Forest, Illinois. Education, Field: International Comparative Education
Rundong Jiang • Shanghai, China. Education, Field: Learning, Design and Technology
Juetzinia Amanda Kazmer-Murillo • Berkeley, California. Education, Field: International Comparative Education
Oi Ling Leung • Hong Kong, Hong Kong. Education, Field: International Education Policy Analysis
Yanxuan Li • Shenzhen, China. Education, Field: International Education Policy Analysis
Mingwei Ma • Education, Field: International Education Policy Analysis
Tianxing Ma • Education, Field: Learning, Design and Technology
Koki Matsumoto • Harima-cho, Japan. Education, Field: International Education Policy Analysis
Eszter Meszaros • Győr, Hungary. Education, Field: Learning, Design and Technology
William Louis Mock • San Francisco, California. Education, Field: International Comparative Education
Melody Pak • San Francisco, California. Education, Field: Learning, Design and Technology
Tamila Pashae Alamdari • Tehran, Iran. Education, Field: International Education Policy Analysis
Ana Paula Pereira • Education, Field: International Education Policy Analysis
Emily Elizabeth Rapada • Sammamish, Washington. Education, Field: Learning, Design and Technology

Isabel Miranda Sacks • Chevy Chase, Maryland. Education, Field: International Comparative Education
Elena Semeyko • Moscow, Russian Federation. Education, Field: Learning, Design and Technology
Diego Andres Sierra Huertas • Bogota, Colombia. Education, Field: Learning, Design and Technology
Irina Sthapit • Kathmandu, Nepal. Education, Field: Learning, Design and Technology
Charles Benjamin Strauber • Scottsdale, Arizona. Education
Joanna Shruti Sundharam • New Delhi, India. Education, Field: International Education Policy Analysis
Darion Aaron Wallace • Inglewood, California. Education, Field: International Education Policy Analysis
Chealin Won • Seoul, Korea. Education, Field: International Comparative Education
Yuqi Yao • Education, Field: Learning, Design and Technology
Luyi Zhang • San Francisco, California. Education, Field: Learning, Design and Technology
Stephanie Chen-Ting Zhang • Education, Field: Learning, Design and Technology
Xuemin Zhao • Jining, China. Education, Field: International Education Policy Analysis



Master of Arts

DEGREES CONFERRED JANUARY 9, 2020

Ping Jung Grace Chiang • Education, Field: Joint School of Education/Graduate School of Business Program
Brian Michael Graber • Pueblo, Colorado. Education
Joyce Kasing Tagal • Kuching, Malaysia. Education, Field: Policy, Organization and Leadership Studies



Master of Arts

DEGREES CONFERRED APRIL 2, 2020

Chad Elliot Franklin • New York, New York. Education, Field: Teacher Education
Yuri Alexandrovich Kolchinski • Education



Master of Arts

DEGREE CANDIDATES, JUNE 14, 2020

Maxine Alex • Education, Field: Teaching of Social Science
Julie Ambo • Carlsbad, California. Education, Field: Elementary Education
Aisha Arif • Karachi, Pakistan. Education, Field: Elementary Education
Ashley Chacette Atilano • Santa Ana, California. Education, Field: Teaching of English
Barbara Barbosa Born • Education, Field: International Comparative Education
Jared Benjamin Bitz • Sioux Falls, South Dakota. Education, Field: Teaching of Mathematics
Samantha Marie Blake • Harrisonburg, Virginia. 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, 2020 after the application to graduate deadline. Confirmation of degrees conferred on June 14, 2020 may be requested from the Office of the University Registrar after June 18, 2020. Contact the Office of the University Registrar in the event of any questions or discrepancies.

Alison Haley Phillips Bloomgarden • California. Education, Field: Policy, Organization and Leadership Studies

Kelly Elizabeth Branning • Boca Raton, Florida. Education, Field: Policy, Organization and Leadership Studies

Mairead Julia Brodie • San Jose, California. Education, Field: Teaching of Social Science

Kate Rose Buehler • Mill Valley, California. Education, Field: Elementary Education

Sarah Dixie Burnett • San Diego, California. Education, Field: Teaching of Physics

Quinn Cabral • San Jose, California. Education, Field: Teaching of Mathematics

Talia Cain • Education, Field: Teaching of English

Jennifer Annette Calder • Berkeley, California. Education, Field: Policy, Organization and Leadership Studies

Margaret Campbell • Palo Alto, California. Education, Field: Elementary Education

Tess Marie Carlson • Sussex, Wisconsin. Education, Field: Teaching of Chemistry

Serena Cervantes • Chicago, Illinois. Education, Field: Policy, Organization and Leadership Studies

Victoria Chaltain • Hanover, New Hampshire. Education, Field: Elementary Education

Jason Anthony Chang • Education, Field: Teaching of Chemistry

Amberlin Chihhan Chen • San Jose, California. Education, Field: Elementary Education

Gennie Cheng • San Gabriel, California. Education, Field: Elementary Education

Hannah Chia • Education, Field: Policy, Organization and Leadership Studies

Karina Chiu • Aliso Viejo, California. Education, Field: Teaching of Mathematics

Jimin Choi • Sacramento, California. Education, Field: Policy, Organization and Leadership Studies

Yuna Choi • Education, Field: Elementary Education

Melanie Margaret Dachauer • Education, Field: Teaching of Physics

Dhruv Dhall • Hayward, California. Education, Field: Teaching of Social Science

Fatema Elbakoury • San Jose, California. Education, Field: Teaching of English

Sandra Estrada • Inglewood, California. Education, Field: Teaching of Spanish

Ana Carolina Goes Machado • Sao Paulo, Brazil. Education, Field: Policy, Organization and Leadership Studies

Luis Angel Gonzalez • Santa Ana, California. Education, Field: Teaching of Social Science

Luis Daniel Gonzalez Chavez • Bogota, Colombia. Education, Field: Teaching of Social Science

Brian Gounod • Education, Field: Teaching of Social Science

Belen Maria Gutierrez • Arvin, California. Education, Field: Policy, Organization and Leadership Studies

Taylor Renae Hall • Education, Field: Teaching of Mathematics

Annie Caroline Harrier • Menlo Park, California. Education, Field: Elementary Education

Haley Hemm • Redwood City, California. Education, Field: Policy, Organization and Leadership Studies

Juan Pablo Hernandez • Sacramento, California. Education, Field: Teaching of Social Science

Jane Rebecca Hinkle • Shelbyville, Kentucky. Education, Field: Joint School of Education/Graduate School of Business Program

Emily Hoang • Elk Grove, California. Education, Field: Teaching of English

Lauren Emery Hogan • Education, Field: Policy, Organization and Leadership Studies

Steven Hsu • Education, Field: Teaching of Social Science

Dillon Hu • Palo Alto, California. Education, Field: Teaching of Physics

Margaret Imboden • Scotts Valley, California. Education, Field: Teaching of English

Nicole Ann Jacobsen • Palo Alto, California. Education, Field: Teaching of French

Rita Jajjo • Education, Field: Teaching of English

Rebecca Jenkinson • Concord, Massachusetts. Education, Field: Teaching of French

Garrett Jens Jensen • Portland, Oregon. Education, Field: Policy, Organization and Leadership Studies

Summer Johnson • California. Education, Field: Teaching of Social Science

Joshua Neil Jordan • Poughkeepsie, New York. Education, Field: Policy, Organization and Leadership Studies

Maria Kajercline • North Bend, Washington. Education, Field: Teaching of Spanish

Arman Erik Kasumyan • Los Angeles, California. Education, Field: Teaching of Mathematics

Marcus Kevorkyan • Education, Field: Teaching of Social Science

Kristen Jooyun Kim • Education, Field: Teaching of English

Aislinn Elizabeth Klein • San Francisco, California. Education, Field: Teaching of Spanish

Hillary L. Knudson • Barrington, Illinois. Education, Field: Policy, Organization and Leadership Studies

Carmen Krefftt Matte • Santiago, Chile. Education, Field: Policy, Organization and Leadership Studies

Alex Kuehn • Waunakee, Wisconsin. Education, Field: Policy, Organization and Leadership Studies

Tyrik Daniel Fairclough LaCruise • Bronx, New York. Education, Field: Joint School of Education/Law Program

Christopher George Lacopo • Education, Field: Policy, Organization and Leadership Studies

Zachary James Larsen • Blachly, Oregon. Education, Field: Teaching of Chemistry

Kelsey Renee Larson • Burnsville, Minnesota. Education, Field: Teaching of Social Science

Rachael Yoon Hyung Lee • Education, Field: Elementary Education

Ana Guadalupe Leyva • Pacifica, California. Education, Field: Joint School of Education/Graduate School of Business Program

Edda Lieja Carrasco • Palo Alto, California. Education, Field: Teaching of Spanish

Matthew Lin • Cupertino, California. Education, Field: Teaching of Physics

Michelle Lo • Education, Field: Teaching of Mathematics

Praveen Loganathan • Education, Field: Policy, Organization and Leadership Studies

Kaitlyn Noel Loop • Chandler, Arizona. Education, Field: Teaching of Mathematics

Karla Yanira Lopez • Newark, California. Education, Field: Teaching of Spanish

Meilin Lu • Education, Field: Teaching of Chemistry

Perla Krystal Luna • Mountain View, California. Education, Field: Teaching of English

Matthew James Madden • Education, Field: Joint School of Education/Graduate School of Business Program

Michael Robert Mahoney • Education, Field: Teaching of Social Science

Maira Martinez • Education, Field: Policy, Organization and Leadership Studies

Sadira Abdul Matin • Thousand Oaks, California. Education, Field: Teaching of Social Science

Clare McLaughlin • Waitsfield, Vermont. Education, Field: Policy, Organization and Leadership Studies

Grace Ellen McMurchie • Education, Field: Elementary Education

Joriene Gabriel Mercado • Pacifica, California. Education, Field: Elementary Education

Emily Meyers • San Jose, California. Education, Field: Elementary Education

Madeline Claire Meyers • Education, Field: Elementary Education

Mikaela Ruth Moore • Miami, Florida. Education, Field: Joint School of Education/Graduate School of Business Program

Paola Alejandra Mora Paredes • Guadalajara, Mexico. Education, Field: Policy, Organization and Leadership Studies

Niyolpaqui Chichilcualli Moraza-Keeswood • Plymouth, Massachusetts. Education, Field: Policy, Organization and Leadership Studies

Camila Antonieta Moreno-Jimenez • Tijuana, Mexico. Education, Field: Policy, Organization and Leadership Studies

Meghan Mozea • Sunderland, Massachusetts. Education, Field: Teaching of Social Science

Claire Francis Murphy • Education, Field: Elementary Education

Sarah Christine Nelson • San Francisco, California. Education, Field: Teaching of Biology

Mai-Khanh Nguyen • Education, Field: Teaching of English

Miwa Okajima • Suginami-ku, Japan. Education, Field: Policy, Organization and Leadership Studies

Megan Pantell • Education, Field: Policy, Organization and Leadership Studies

Shin Won Park • Education, Field: Elementary Education

Anna Rose Perry • Sunnyvale, California. Education, Field: Teaching of Social Science

Rachel Elizabeth Peterson • Stoneham, Massachusetts. Education, Field: Teaching of Biology

Bechir-Auguste Pierre • Rochester, New York. Education, Field: Joint School of Education/Graduate School of Business Program

Madeleine Waters Pierson • Menlo Park, California. Education, Field: Teaching of Social Science

Isabelle Antoinette Polito • San Jose, California. Education, Field: Elementary Education

Zachary David Porter • San Diego, California. Education, Field: Teaching of English

Tara Rajagopal • Education

Maria De Jesus Ramos Mendez • Education, Field: Teaching of English

Michelle Marie Reed • San Diego, California. Education, Field: Teaching of English

Hanna Sofia Rivera • Education, Field: Elementary Education

Everton Francois Ocean Rocca • San Diego, California. Education, Field: Elementary Education

Jesus Rojas • Dagupan, Philippines. Education, Field: Teaching of Biology

Ryan Romero • Rancho Santa Margarita, California. Education, Field: Elementary Education

Alison Sophie Roussel • San Jose, California. Education, Field: Teaching of Biology

Eric Ken Gee-Wah Saito • Education, Field: Policy, Organization and Leadership Studies

Justin Shieh • Education, Field: Teaching of English

Alicia Abdu Simba • Dar es Salaam, Tanzania. Education, Field: Elementary Education

Cara Alexis-Faye Sims • Los Angeles, California. Education, Field: Joint School of Education/Law Program

Angela Rae Sinisterra-Woods • Carrollton, Kentucky. Education, Field: Joint School of Education/Graduate School of Business Program

Elise Smith • Chicago, Illinois. Education, Field: Joint School of Education/Graduate School of Business Program

Guillermo Soria • Coachella, California. Education, Field: Teaching of Spanish

Emma Virginia Streff • Education, Field: Teaching of Chemistry

Noah Peter Stone Taxis • Ukiah, California. Education, Field: Teaching of English

Elena Rosanne Teaford • Education, Field: Teaching of Mathematics

Gaurav Shaj Thayil • India. Education, Field: Teaching of Biology

Elizabeth Rose Tish • Education, Field: Policy, Organization and Leadership Studies

Saida Villeda • Redwood City, California. Education, Field: Teaching of Spanish

Theophile Misana Viltz III • Long Beach, California. Education, Field: Elementary Education

Che Ye Wang • Education, Field: Joint School of Education/Graduate School of Business Program

Anni Wen • San Francisco, California. Education, Field: Elementary Education

Robin L. Weston • Education, Field: Teaching of Biology

Zaneta Yuhscin Zhao • Education, Field: Elementary Education

Yanjie Zheng • Education, Field: Teaching of Mathematics



Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 26, 2019

Kyle Beckham • San Francisco, California. Education, Field: Race, Inequality, and Language in Education, Dissertation Title: *The Real-Alternative School Paradox: A California Continuation High School's Struggle to Be Something Different in a Universe of Real Schools*

Tina Cheuk • Downers Grove, Illinois. Education, Field: Education Policy, Dissertation Title: *A Bridge Too Far?: What classroom observations reveal about disciplinary literacy instruction in science classrooms*

Izabel Costa da Fonseca • Belo Horizonte, Brazil. Education, Field: Economics of Education, Dissertation Title: *Structural Inequalities In Education And Their Impact On Student Achievement And Earnings In Brazil*

Tamara Shawn Gilkes • Atlantic Highlands, New Jersey. Education, Field: Sociology of Education, Dissertation Title: *Finding Someone Like Me: The Strategic Pursuit Of Co-Ethnic Peers On A College Campus*

Shadab Fatima Hussain • Laurel, Maryland. Education, Field: Developmental and Psychological Sciences, Dissertation Title: *Traversing cultural identities: The role of bicultural competence in the psychological and academic adjustment of South Asian American college students*

Indrawati Liauw • Education, Field: Developmental and Psychological Sciences, Dissertation Title: *Gratitude and Compassion during Adolescence*

Kamran Naim • Education, Field: Learning Sciences and Technology Design, Dissertation Title: *Let's Not See Open Access As A Threat: Convergence And Divergence Among Research Librarians And Academic Publishers On Public Access To The Scholarly Literature*

Stephanie Lisa Rafanelli • Piedmont, California. Education, Field: Science Education, Dissertation Title: *The Few Who Persist: Supporting the Development of Science Interest in Adolescent Girls*

Michelle Mary Reddy • Brooklyn, New York. Education, Field: International Comparative Education, Dissertation Title: *Aftershock: Aid, Ebola, and Civil Society in West Africa*

Nidia Ruedas-Gracia • Baldwin Park, California. Education, Field: Developmental and Psychological Sciences, Dissertation Title: *Parental Education Level and Academic Performance: Role of Student Sense of Belonging and Ethnic Racial Identity Affiliation*

Leonardo Santana Nunes Rosa • Sao Paulo, Brazil. Education, Field: Economics of Education, Dissertation Title: *The organization of educational markets and effects on individuals' decisions: An empirical analysis using Brazilian educational policies*

Quentin Charles Sedlacek • Farina, Illinois. Education, Field: Race, Inequality, and Language in Education, Dissertation Title: *What counts as science writing and who gets to be "good" at it? Pedagogy, ideology, and inequality in high school biology*



Doctor of Philosophy

DEGREES CONFERRED JANUARY 9, 2020

Engin Walter Bumbacher • Zurich, Switzerland. Education, Field: Learning Sciences and Technology Design, Dissertation Title: *Supporting Evidence-Based Reasoning in Science Education: An Examination of Pedagogical and Technological Approaches*

Indira Phukan • Bemidji, Minnesota. Education, Field: Science Education, Dissertation Title: *Enacting Environmentalism: Opportunities for Inclusion in Environmental Education Programming*

Nadine Ann Skinner • Education, Field: International Comparative Education, Dissertation Title: *The Rise and Spread of Institutional Advancement in Higher Education*



Doctor of Philosophy

DEGREES CONFERRED APRIL 2, 2020

Ilana Horwitz • Philadelphia, Pennsylvania. Education, Field: Sociology of Education, Dissertation Title: *The Long Arm of God: How Religious Commitments Shape Adolescents' Academic Outcomes in Secondary and Post-Secondary Institutions*

Petr Johanes • Prague, Czech Republic. Education, Field: Learning Sciences and Technology Design, Dissertation Title: *Technology as a Gateway to a Philosophy of the Learning Sciences*

Courtney Pena • Education, Field: Educational Linguistics, Dissertation Title: *School-Wide Practices of Equity: A Case Study of a Charter High School*

Kathleen Stein Remington • Madison, Wisconsin. Education, Field: Developmental and Psychological Sciences, Dissertation Title: *Capacity, Community, and Consolidation: Transformative Mentoring for Formerly Incarcerated Young Adults in Reentry*



Doctor of Philosophy

DEGREE CANDIDATES, JUNE 14, 2020

Elise Danielle Dizon-Ross • Oakland, California. Education, Field: Economics of Education, Dissertation Title: *The Intersections of Education with Housing and Affordability: Essays on Impacts to Schools, Students, and Teachers*

Monica Ga Lim Lee • La Crescenta, California. Education, Field: Education Policy, Dissertation Title: *Beyond the Test Score: The Role of Attendance and Social-Emotional Learning in Education*

Suki Jones Mozenter • Education, Field: Literacy, Language, and English Education, Dissertation Title: *You're not even reading! How one first-grade class negotiated identity and belonging in reading partnerships*

Sebastian Munoz-Najar Galvez • Lima, Peru. Education, Field: Sociology of Education, Dissertation Title: *Computational Approaches to the History and Structure of Education Research*

Mark Andrew Murphy • Santa Rosa, California. Education, Field: Education Policy, Dissertation Title: *Issues of Educational Equity for Hispanic Students*

Christopher Coffey Proctor • Bethesda, Maryland. Education, Field: Learning Sciences and Technology Design, Dissertation Title: *Supporting Critical Computational Literacies Through Interactive Storytelling*

Aekta Shah • Brooklyn, New York. Education, Field: Learning Sciences and Technology Design, Dissertation Title: *Participatory Technologies: How Digital Innovation And Youth-Driven Data Can Revolutionize Racial & Spatial Justice And Connections With Community*

Victoria Elyse Sosina • Cohecton, New York. Education, Field: Sociology of Education, Dissertation Title: *How Does Context Matter? Segregation, Inequality, and Disparities in K-12 Education*

Sam Trejo • Austin, Texas. Education, Field: Economics of Education, Dissertation Title: *Social, Environmental, and Genetic Influences on Human Development*

Lynne Marie Zummo • Simsbury, Connecticut. Education, Field: Science Education, Dissertation Title: *Navigating climate change: The role of politics in youth discourse and scientific reasoning*

School of Engineering

Jennifer Widom, Dean

Bachelor of Science

DEGREES CONFERRED SEPTEMBER 26, 2019

Ashi Agrawal • Computer Science
Taylor Louise Bacon • Chicago, Illinois. Computer Science
Norah Chelagat Borus • Computer Science
Mustafa Sayid Branch • Seattle, Washington. Engineering, Field: Product Design
Tianyi Cai • Shanghai, China. Computer Science
Albert Hyunjun Chon • Cerritos, California. Computer Science
Janet Constance Coleman-Belin • Santa Monica, California. Engineering, Departmental Honors Program
Mason Scot Curtis • Richmond, Virginia. Mechanical Engineering
Xiao Fu • Beijing, China. Computer Science
Alejandra Garcia • Mechanical Engineering
Janelle Mika Kaneda • Newport Beach, California. Bioengineering, Departmental Honors Program
Alison Nicole Logia • Redwood City, California. Management Science and Engineering, Interdisciplinary Honors Program in Feminist, Gender, and Sexuality Studies
Eugenio Javier Macossay-Hernandez • Monterrey, Mexico. Electrical Engineering
Neville Kudzaishe Muringayi • Lake Elsinore, California. Visionary Entrepreneurship & Engineering
Thomas Cody Nguyen • Houston, Texas. Management Science and Engineering
Alfonse Kyalo Nzioka • Wote, Kenya. Computer Science
Reinaldo Amable Perez • Miami, Florida. Computer Science
Adeline Petersen • Seattle, Washington. Bioengineering
Lance Butler Plater • Solvang, California. Mechanical Engineering
Tumisang Ramarea • Kanye, Botswana. Management Science and Engineering
Rion Joaquin Ramirez Jr. • Seattle, Washington. Management Science and Engineering
Maya Lynne Ramsey • Oakland, California. Computer Science
Alida Nicole Ratteray • Smith's Parish, Bermuda. Sustainable Design Engineering
Abanezer Tedla Sisay • Mesa, Arizona. Computer Science
Mason Patrick Smith • Texas. Management Science and Engineering
Nora Tan • Mercer Island, Washington. Entrepreneurship and Design Engineering
Ma Francesca Luisa Cruz Vera • Computer Science
Rebecca Joyce Wong • San Jose, California. Electrical Engineering
Maria Yang • Rockville, Maryland. Electrical Engineering



Bachelor of Science

DEGREES CONFERRED JANUARY 9, 2020

Mayra Lizett Arroyo • Salinas, California. Engineering, Field: Product Design
Stephen Arnold Barnes • Port Elizabeth, South Africa. Computer Science

James Tanner Beason • Winston-Salem, North Carolina. Management Science and Engineering
Amanda Paige Calabrese • East Hampton, New York. Engineering, Field: Product Design
Stephanie Rios Campa • Los Altos Hills, California. Computer Science
Sofia Aurora Carrillo • Engineering, Field: Product Design
Rosalie Yvonne Chang • Honolulu, Hawaii. Management Science and Engineering
Maurice Shyan Chiang • Nashville, Tennessee. Bioengineering
Christopher Daniel Collins • St. Paul, Minnesota. Computer Science
Sarah Cook • Portland, Oregon. Engineering, Field: Product Design
Marianne Cowherd • Environmental Systems Engineering, Departmental Honors Program
Ellie Rebecca Davidson • Computer Science
Alec Kai Deng • Engineering, Field: Product Design
Evan Sabri Eyuboglu • Boston, Massachusetts. Computer Science
Zachary Douglas Farnsworth • Fort Lauderdale, Florida. Computer Science
Garrick Domalanta Fernandez • Computer Science
Emma Joan Crenshaw Fowler • Environmental Systems Engineering
Lisa X. Fu • Rochester, Minnesota. Computer Science
Tanvi Kishor Gambhir • California. Civil Engineering
Santiago Gutierrez • Miami, Florida. Computer Science
Cary Kaiming Huang • Moraga, California. Computer Science
Tara Padma Iyer • San Jose, California. Computer Science
Thomas Kenying Lau • Sugar Land, Texas. Computer Science
Ryan Khoi Viet Le • Santa Clara, California. Immersive Design and Engineering Applications
Cale Ezra Lester • Spokane, Washington. Bioengineering
Xianming Li • Hoover, Alabama. Computer Science
Brian Yingbo Liu • Computer Science
Richard Akrofi Mantey • Accra, Ghana. Chemical Engineering
Greta Catherine Meyer • Philadelphia, Pennsylvania. Engineering, Field: Product Design
Alyssa Victoria Lindsay Mike • San Fernando, Trinidad and Tobago. Engineering, Field: Biomedical Computation
Geraldine Gabrielle Millos-Lopez • Santa Cruz de la Sierra, Bolivia. Computer Science
Akash Ashok Modi • Marlboro, New Jersey. Mechanical Engineering
Natalie Christel Muenster • Milwaukee, Wisconsin. Computer Science
Matthew Hee-Joon Park • Engineering, Field: Biomechanical Engineering
Michelle Hae-Rang Park • Los Angeles, California. Computer Science, Departmental Honors Program, with Distinction
Seung Joon Park • Seongnam-si, Korea. Management Science and Engineering and Biology
Katherine Ann Plummer • Engineering, Field: Biomechanical 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, 2020 after the application to graduate deadline. Confirmation of degrees conferred on June 14, 2020 may be requested from the Office of the University Registrar after June 18, 2020. Contact the Office of the University Registrar in the event of any questions or discrepancies.

Kaylyn Clarita Pugh • Engineering, Field: Product Design
Rifath Rashid • Queens, New York. Computer Science
Trevor Jon Rasmussen • Prineville, Oregon. Management Science and Engineering
Jaisel Singh Sandhu • Palo Alto, California. Computer Science
Nathanael Dean Schager • Victorville, California. Computer Science
Olusegun Showunmi • Langhorne, Pennsylvania. Environmental Systems Engineering
Noor Siddiqui • Clifton, Virginia. Computer Science
Pranav Ananth Sriram • Bangalore, India. Computer Science
Jason Allan Trinidad • Mechanical Engineering
Paulette Frances Wolak • Management Science and Engineering
Marco Antonio Ximenes Rego Monteiro • Computer Science



Bachelor of Science

DEGREES CONFERRED APRIL 2, 2020

Siri Asdathorn • Bangkok, Thailand. Management Science and Engineering
Han Lin Aung • Yangon, Myanmar. Computer Science
Rohan Bais • Morgan Hill, California. Computer Science
Armando Banuelos • Morgan Hill, California. Computer Science
Noah Joshua Bennett • Los Angeles, California. Engineering, Field: Product Design, with Distinction
Michael Liwei Cai • Maple Grove, Minnesota. Computer Science
James Michael Carroll • San Jose, California. Computer Science, with Distinction
Jerry R. Chen • Computer Science
Isaac Skye Cinquini • San Carlos, California. Computer Science, with Distinction
Richard Diehl Martinez • Management Science and Engineering
Belce Dogru • Eskisehir, Turkey. Computer Science
Boyang Peter Dun • Fort Wayne, Indiana. Computer Science, with Distinction
Eli Joshua Echt-Wilson • Computer Science, with Distinction
Josiah Thomas Eng • New Berlin, Wisconsin. Mechanical Engineering
Lindsey Elizabeth Engel • Trabuco Canyon, California. Mechanical Engineering
Aviva M. Fallas • Los Angeles, California. Computer Science
Lauren Nicole Frost • Eagle River, Alaska. Mechanical Engineering
Natalie Kim Gable • San Francisco, California. Electrical Engineering
Sahaj Garg • Bridgewater, New Jersey. Computer Science, with Distinction
Peter Indab Guzman • Sioux Falls, South Dakota. Management Science and Engineering
Phillip Pollentes Hoovestol • Yuma, Arizona. Computer Science
Karen Huynh • Electrical Engineering
Arriana Jones • Environmental Systems Engineering
Samuel Jun-Seng Kwong • Palo Alto, California. Computer Science
Marion Marcelle Lepert • Mechanical Engineering
Amber Dale Levine • Engineering, Field: Architectural Design, with Distinction
Winston Oxford Liao • Mechanical Engineering, with Distinction
James H. Liljenwall • San Antonio, Texas. Computer Science
Leon Lin • Muncie, Indiana. Computer Science
Gregorio Brandao Lopes • Bloomington, Indiana. Electrical Engineering, with Distinction
Chase Brendan Lortie • Mesa, Arizona. Computer Science
Nidhi Manoj • Foster City, California. Computer Science
Aaron Samuel Marks • Los Angeles, California. Computer Science

Austin Osceola Narcomey • Computer Science
Minh Uyen Ngo Duc • Ho Chi Minh, Viet Nam. Mechanical Engineering
John Viet Dang Nguyen • San Jose, California. Computer Science
Sean O'Bannon • California. Computer Science
Adam Arash Pahlavan • Jericho, New York. Computer Science, with Distinction
Ki Jung Park • Seongnam-si, Korea. Engineering, Field: Product Design
Alex-Nhien T. Pham • Newport Coast, California. Computer Science
Katherine Phan • University Place, Washington. Computer Science
Wyatt Martin Pontius • Sterling, Virginia. Management Science and Engineering
Connor Thomas Quinn • Wayzata, Minnesota. Computer Science, with Distinction
Natarajan Ramesh • Electrical Engineering
Collin Riccitelli • Carlsbad, California. Management Science and Engineering
Canyon Cruz Robins • McKinleyville, California. Computer Science, with Distinction
Jacob Kannon Rosenberg • Huntington Beach, California. Management Science and Engineering
Jackson Thomas Scott • Computer Science
Daniel Vasily Semeniuta • California. Computer Science
Danish Shabbir • Mirpur, Pakistan. Electrical Engineering
Kuan Wei Soh • Computer Science
Pieter-Jan Constant Stas • Geneva, Switzerland. Engineering, Field: Engineering Physics
Andrea Nari Stein • Mechanical Engineering
Anavi Tekriwal • Naperville, Illinois. Management Science and Engineering
Loghan Thain • Philadelphia, Pennsylvania. Computer Science and Product Design
Katherine Louise Tich • Ellicott City, Maryland. Civil Engineering
Allison Tielking • St. Louis, Missouri. Computer Science
Kailey P. Totherow • Honolulu, Hawaii. Bioengineering
Matthew Ventures • Computer Science
Jonathan Andrew Walck • Cortez, Colorado. Engineering, Field: Product Design
Paul Bates Walter • Frisco, Texas. Electrical Engineering
Ellen Wang • St. Louis, Missouri. Computer Science
Barrett Tatsuyoshi Weiss • Pasadena, California. Aeronautics and Astronautics
Rena Nicole White • Princeton, New Jersey. Computer Science
Tammy Hu Wu • Management Science and Engineering
Milan M. Zhou • Computer Science



Bachelor of Science

DEGREE CANDIDATES, JUNE 14, 2020

Amara Aarif • India. Bioengineering
Faraz Abbasi • Atherton, California. Computer Science
Dominic Abbondanzo • Williamsburg, Virginia. Computer Science
Zahra Abdullah • Karachi, Pakistan. Computer Science
Pablo Antonio Absalon • Deer Park, Texas. Mechanical Engineering
Michal Maciej Adamkiewicz • Warsaw, Poland. Electrical Engineering
Kofi Adu • Bronx, New York. Computer Science
Christopher Yaw Adusei-Poku • Dhahran, Saudi Arabia. Management Science and Engineering
Kristinely Gabriel Afable • Rancho Mirage, California. Management Science and Engineering

Miguel G. Aguilar • Garland, Texas. Electrical Engineering
Benjamin Alfonso Aguilar Matus • Santiago, Chile. Computer Science
Shawn Ahdout • Beverly Hills, California. Management Science and Engineering, with Distinction
Khalid Ahmad • Tucson, Arizona. Computer Science
Rachel Ahn • San Francisco, California. Management Science and Engineering
Yasmine Ainane • Potomac, Maryland. Mechanical Engineering
Jack Efraim Akerman • Bogota, Colombia. Engineering, Field: Biomechanical Engineering
Kaushal Atul Alate • Computer Science
Martin Alcaraz • East Los Angeles, California. Bioengineering
Arnold Flores Aldana Jr. • Temecula, California. Engineering, Field: Product Design
Bryan Omar Aldana • Charlotte, North Carolina. Bioengineering
Emma Brooke Alderton • Christchurch, New Zealand. Computer Science
Ghufran Alkhamis • Alahsa, Saudi Arabia. Mechanical Engineering, with Distinction
Wilmer Leonardo Alvarenga • Houston, Texas. Mechanical Engineering
Martin Fredrik Amethier • Stockholm, Sweden. Computer Science
Danielle Therese Amores • Chula Vista, California. Bioengineering
Geoffrey Dale Lim Angus • Brentwood, California. Computer Science
McDavis Owusu Anseré • Bolingbrook, Illinois. Computer Science
Malik Jamaré Antoine • Baton Rouge, Louisiana. Management Science and Engineering
Jeyla M. Aranjó • Computer Science
John Mitchel Caguicla Arcibal • Richmond, Virginia. Computer Science
Cesar J. Arevalo • Baldwin Park, California. Engineering, Field: Engineering Physics
Zachary F. Argo • Durham, California. Management Science and Engineering
Cedrick Mark Argueta • Los Angeles, California. Computer Science, Departmental Honors Program
Pierceson Zane Ashworth • California. Engineering, Field: Product Design
Jorge Armando Avelar-Lopez • Oakland, California. Computer Science
Domenic Avilez • Claremont, California. Electrical Engineering
Nicole Xiaoxuan Aw • Mechanical Engineering
Miguel Francisco Carmona Ayala • Manila, Philippines. Computer Science
Farhan Azam • Santa Monica, California. Computer Science
Justin Taylor Babauta • Fresno, California. Electrical Engineering
Aisha Ayodele Balogun • Charlottesville, Virginia. Engineering, Field: Architectural Design
Neehar Moulee Banerjee • Rochester, Minnesota. Computer Science
Jeffrey James Barratt • Portola Valley, California. Computer Science
Andrew Constantine Bassilakis • Nashua, New Hampshire. Computer Science, with Distinction
Eric William Beatty • Huntington Beach, California. Management Science and Engineering
Zachary I. Belateche • Studio City, California. Electrical Engineering, with Distinction
Sela K. Berenblum • Bedford, New York. Chemical Engineering
Madeline Y. Bernstein • Honolulu, Hawaii. Computer Science
Kelly Joseph Blake • Manhattan Beach, California. Management Science and Engineering
Julian Ivory Body • Portland, Oregon. Engineering, Field: Product Design
Jonathan Austin Booher • Computer Science
Evgeniya Borisenko • Engineering, Field: Biomedical Computation
Corinna Evelyn Brendel • Elizabethtown, Pennsylvania. Materials Science and Engineering
Harrison Shearwater Bronfeld • Princeton, New Jersey. Computer Science
Ari Rose Brown • Los Angeles, California. Engineering, Field: Biomechanical Engineering
Awua Marfo Buahin • Materials Science and Engineering, with Distinction
Raymond Martin Bukaty III • Irvine, California. Computer Science, with Distinction
Spencer Klein Burdge • Tampa, Florida. Management Science and Engineering
Megan E. Byrnes • Fairfax, Virginia. Management Science and Engineering
Reynaldo Belino Cabansag Jr. • Chantilly, Virginia. Computer Science
Kylie Taylor Callan • Palo Alto, California. Engineering, Field: Biomechanical Engineering, with Distinction
Christine Marie Callinan • Engineering, Field: Biomechanical Engineering
Angelica Camacho • Thousand Oaks, California. Engineering, Field: Product Design
Guillermo Camarillo • Chicago, Illinois. Management Science and Engineering
Ryan A. Cardiff • Petaluma, California. Bioengineering
Barbara Cardona • Tegucigalpa, Honduras. Management Science and Engineering, Interdisciplinary Honors Program in Science, Technology, and Society
Isabella Abigail Carrera • Brentwood, California. Mechanical Engineering
Kyle Torres Casey • Fairfield, Connecticut. Mechanical Engineering
Omar Marin Ceja Jr. • Fresno, California. Computer Science, with Distinction
Diego Alejandro Celis • Caracas, Venezuela. Computer Science, Departmental Honors Program
Jesus Cervantes • Modesto, California. Computer Science
Koby W. Chan • Monument, Colorado. Computer Science, with Distinction
Emily Constance Chao • Rancho Palos Verdes, California. Management Science and Engineering
Priya R. Chatwani • Manhattan Beach, California. Computer Science
Vedika Chaudhri • Computer Science
Chelsea Chen • Atlanta, Georgia. Engineering, Field: Biomechanical Engineering
Eleanor A. Chen • Palo Alto, California. Engineering, Field: Product Design
Heidi Chen • Irvine, California. Computer Science, with Distinction
Justin Yu-wei Chen • Hanover, New Hampshire. Computer Science, Departmental Honors Program, with Distinction
Ri Chen • Houghton, Michigan. Engineering, Field: Biomechanical Engineering
Robin Cheong • Computer Science, with Distinction
Gianna G. Chien • Stockton, California. Computer Science
Selin Chiragzada • Baku, Azerbaijan. Bioengineering
Austin Ryan Chow • Daly City, California. Computer Science

Noelle Li Syn Chow • Orinda, California. Engineering, Field: Product Design

Ying Chow • Liberty, Missouri. Computer Science

Dahee Chung • Engineering, Field: Biomedical Computation

John Luke Chuter • Computer Science

Devin Bonnin Cintron • McLean, Virginia. Computer Science

Carlos M. Ciudad-Real • Fontana, California. Environmental Systems Engineering, Departmental Honors Program

Daniel K. Classon • Palatine, Illinois. Computer Science

Zachary Jess Clayton • Boise, Idaho. Environmental Systems Engineering

Grant T. Coalmer • Houston, Texas. Mechanical Engineering

Emily Jill Cohen • New York, New York. Computer Science, with Distinction

Benjamin Cohen-Wang • Palo Alto, California. Computer Science, Departmental Honors Program, with Distinction

Thomas William Colburn • Oak Ridge, Tennessee. Chemical Engineering, Departmental Honors Program, with Distinction

Michael John Cooper • Victoria, Canada. Computer Science

Isaac Ismael Cortes • Temecula, California. Engineering, Field: Product Design

William George Wyeth Coulter • San Francisco, California. Management Science and Engineering, with Distinction

Javier Salvador Covarrubias • Blue Island, Illinois. Management Science and Engineering

Austin D. Critchlow • Weston, Massachusetts. Engineering, Field: Product Design, with Distinction

Samuel B. Curry • Big Timber, Montana. Management Science and Engineering

Colleen Dai • Plano, Texas. Computer Science

Temidayo Folorunso Dairo • Dublin, Ohio. Mechanical Engineering

Brandon J. Dallavia • Youngstown, New York. Management Science and Engineering

Robel Daniel • Glenelg, Maryland. Computer Science

Avoy Datta • Dhaka, Bangladesh. Electrical Engineering

Carly Aubrie Davenport • Chandler, Arizona. Electrical Engineering

Keaokahonua M Kalani Davis • Ho'olehua, Hawaii. Engineering, Field: Product Design

Cole Germain DePasquale • Clifton, Virginia. Computer Science

Abrahm David DeVine • Seattle, Washington. Computer Science

Anthony Degleris • State College, Pennsylvania. Electrical Engineering, Departmental Honors Program, with Distinction

Jessica H. Delapaz • San Jose, California. Environmental Systems Engineering

Alea Christine Delmastro • Livermore, California. Chemical Engineering, with Distinction

Evander Myles Deocariza-Nee • San Diego, California. Computer Science, with Distinction

Nimit Desai • Rolesville, North Carolina. Computer Science

Kelly Devens • Salem, Virginia. Mechanical Engineering, Interdisciplinary Honors Program in International Security Studies

Molly Dicke • San Francisco, California. Mechanical Engineering

Daniel Khang T. Do • Kent, Washington. Computer Science

Sarah Dobbins • Falmouth, Maine. Engineering, Field: Biomedical Computation

Julianne Marie Dones • Thornton, Pennsylvania. Electrical Engineering

Isaiah J. Drummond • Houston, Texas. Mechanical Engineering, with Distinction

Samsara P. Durvasula • Albuquerque, New Mexico. Computer Science

Obinna Chiemeka Eboh • Southlake, Texas. Management Science and Engineering

Nicole E. Edsall • Los Gatos, California. Management Science and Engineering

Conrad Hagen Rei Edwards • Computer Science, Departmental Honors Program

Ethan Matthew Eirinberg • Highland Park, Illinois. Computer Science

Clayton Thomas Ellington • Lusaka, Zambia. Bioengineering, Departmental Honors Program

Adam Christopher Elliott • Matawan, New Jersey. Bioengineering, Interdisciplinary Honors Program in International Security Studies

Margaret Ann Enthoven • Engineering, Field: Product Design

Axel Wilhelm Linnert Ericsson • Stockholm, Sweden. Computer Science

Michelle Anieakanabasi Essien • Corona, California. Engineering, Field: Product Design

Philip Eykamp II • Evansville, Indiana. Electrical Engineering

Yang Fang • Athens, Georgia. Computer Science, with Distinction

Maxwell Anders Farr • Computer Science

Lauren Elizabeth Feitzinger • Palo Alto, California. Management Science and Engineering

Brooke E. Ferber • Bal Harbour, Florida. Engineering, Field: Product Design

Yusef Desjardins Ferhani • Winthrop, Massachusetts. Mechanical Engineering

Erik John Fischer • Richmond, Virginia. Management Science and Engineering

Anthony G. Flores • Los Angeles, California. Chemical Engineering, Departmental Honors Program, with Distinction

Mellany Ann Flores • Reno, Nevada. Computer Science

Sophia Gabrielle Fofana • Inman, South Carolina. Management Science and Engineering

Emma Margaret Ford • Electrical Engineering

Eva Frankel • Baltimore, Maryland. Bioengineering, Interdisciplinary Honors Program in International Security Studies

Elijah A. Freeman • Brooklyn, New York. Computer Science

Randy Friedman • Manhattan Beach, California. Management Science and Engineering

Seneca A. Friend • Elkridge, Maryland. Electrical Engineering

Eric Luis Maximilian Galindo • San Francisco, California. Engineering, Field: Product Design

Santiago Gallego • Stephenville, Texas. Computer Science

Chandrashekar Ganesan • Clarksburg, Maryland. Computer Science

Durga Ganesh • San Jose, California. Computer Science

Javier Andres Garcia • Edinburg, Texas. Mechanical Engineering

Pablo E. Garcia • San Marcos, Texas. Mechanical Engineering

Valerie Lauren Garcia • Plano, Texas. Computer Science

Nicolai Garcia Beckmann • Berkeley, California. Computer Science

Isabella Garcia-Camargo • Seattle, Washington. Computer Science

John Gartland • Darien, Connecticut. Computer Science, with Distinction

Jason Bud Ginsberg • New York, New York. Electrical Engineering

Jose Miguel Giron Nanne • Guatemala City, Guatemala. Computer Science, with Distinction

Maeve F. Givens • Stanford, California. Environmental Systems Engineering, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law, with Distinction

Kara Glenwright • Half Moon Bay, California. Engineering, Field: Atmosphere/Energy

Natasha Goenawan • Kalamazoo, Michigan. Computer Science

Grace E. Goheen • Leawood, Kansas. Management Science and Engineering

Jessica M. Gold • League City, Texas. Materials Science and Engineering

Daniel Dekko Goldman • Princeton, New Jersey. Management Science and Engineering, with Distinction

Ariosto Gomez-Franco • Mechanical Engineering

Andrew Elias Gonzalez • Monument, Colorado. Materials Science and Engineering, with Distinction

Hugo E. Gonzalez • Houston, Texas. Computer Science

Zachary Jason Goodale-Pirkle • Huntington Beach, California. Computer Science

Luis Gerardo Govea Moreno • Irving, Texas. Bioengineering

Elizabeth Gray • Short Hills, New Jersey. Engineering, Field: Product Design, with Distinction

Autumn Hunter Greco • New York, New York. Bioengineering

Haiwen Gui • Alpharetta, Georgia. Computer Science, with Distinction

Kristine Guo • Broomfield, Colorado. Computer Science, with Distinction

Ribhav Gupta • Apple Valley, Minnesota. Engineering, Field: Biomechanical Engineering, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law

Vikul Gupta • Tualatin, Oregon. Computer Science

Sarah Faye Gurev • Sacramento, California. Computer Science

Chase Gray Gutierrez • San Clemente, California. Management Science and Engineering

Matthew Joseph Gutwald • Dublin, California. Mechanical Engineering

Dunia Hakim • Computer Science, with Distinction

Brooke Mackenzie Hale • Forsyth, Missouri. Environmental Systems Engineering, Departmental Honors Program

Alessandro Roberto Levine Hall • Brooklyn, New York. Engineering, Field: Architectural Design, with Distinction

Madison Hall • Morganton, North Carolina. Computer Science

Elan D. Halpern • New York City, New York. Computer Science

Sebastianos Hapte-Selassie • Bad Homburg, Germany. Computer Science

Scott James Harrington Jr. • Riverside, Connecticut. Management Science and Engineering

Alexandra M. Henzinger • Vienna, Austria. Computer Science, Departmental Honors Program, with Distinction

Yardena Joy Hirsch • Computer Science

Nicolas Hochschild • Lima, Peru. Mechanical Engineering

Eva L. Hoffman • Minneapolis, Minnesota. Engineering, Field: Product Design

Hailee Christina Hoffman • Salt Lake City, Utah. Engineering, Field: Product Design

Ella B. Hofmann-Coyle • Dallas, Texas. Computer Science

Caitlin Elizabeth Hogan • Calabasas, California. Computer Science

Michele C. Holtkamp • Brentwood, Tennessee. Management Science and Engineering

Hikaru Hotta • Osaka, Japan. Computer Science

Xinlan E. Hu • Louisville, Kentucky. Computer Science, Departmental Honors Program

Andrew Huang • Herndon, Virginia. Computer Science

Claire Huang • Burlingame, California. Computer Science, with Distinction

Derek Anda Huang • Bellevue, Washington. Computer Science

Janna Zou Huang • Cupertino, California. Computer Science, Interdisciplinary Honors Program in Science, Technology, and Society

Jarrett Knight Hunt • London, United Kingdom. Computer Science

Christopher Forbes Huntley • Newport Beach, California. Engineering, Field: Product Design

Jessica Hyman • Irvine, California. Mechanical Engineering

Ricardo A. Iglesias • Scottsdale, Arizona. Electrical Engineering

Taryn Renee Imamura • Conway, Arkansas. Engineering, Field: Engineering Physics

Amanda N. Jacquez • La Habra, California. Computer Science

Milind Jagota • Bethlehem, Pennsylvania. Electrical Engineering, Departmental Honors Program, with Distinction

Anirudh Jain • Portland, Oregon. Computer Science

Hridayangam Jain • Los Angeles, California. Aeronautics and Astronautics

Taylor Ashleigh Jaques • San Jose, California. Mechanical Engineering

Juan Gildardo Jazo • San Luis Obispo, California. Civil Engineering

Cindy Ding Jiang • Edina, Minnesota. Computer Science

Yuchen S. Jiang • San Jose, California. Computer Science

Izabel Shi-Anna Jo • Kirkland, Washington. Engineering, Field: Product Design

Suzanne Sunghi Joh • Corvallis, Oregon. Computer Science

Sydney R. Johnson • Marietta, Georgia. Chemical Engineering

William Walker Johnson • Atherton, California. Engineering, Field: Product Design, with Distinction

Kaitlyn Amanda Jong • Houston, Texas. Bioengineering

Eli Joseph Krantz Kahan • Southern Humboldt, California. Environmental Systems Engineering

Jasper Geophrey Kajiru • Dar es Salaam, Tanzania. Computer Science

Akshaykumar Ravikumar Kalose • Lexington, Kentucky. Computer Science

Dorothy Kang • Upland, California. Human-Centered Design & Engineering

Sun Woo Kang • Korea. Engineering, Departmental Honors Program

Michael A. Karr • Rye, New York. Computer Science

Anjini Karthik • Sunnyvale, California. Computer Science, Interdisciplinary Honors Program in Science, Technology, and Society

Matthew Jason Kaseman • Fargo, North Dakota. Aeronautics and Astronautics

Chloe Madsen Keilers • Los Alamos, New Mexico. Computer Science

Clara Louise Kelley • Woodside, California. Computer Science, with Distinction

Aditya Khandelwal • New Delhi, India. Computer Science

Chanel Chorany Kim • San Diego, California. Engineering, Field: Product Design

Sophie Kim • Reno, Nevada. Engineering, Field: Product Design

Phoebe Rose Kimm • Carlsbad, California. Computer Science

William Fraser Kingsfield • Sandy Springs, Georgia. Mechanical Engineering

Andrew Abraham Kirjner • Monte Sereno, California. Computer Science

Amit Pal Singh Kohli • Electrical Engineering

Andrew Alexander Kondrich • Moraga, California. Computer Science, Departmental Honors Program

Sean William Konz • High Falls, New York. Electrical Engineering

Vineet Sai Kosaraju • Saratoga, California. Computer Science, Departmental Honors Program, with Distinction

Katherine I. Kowalski • Prospect Heights, Illinois. Electrical Engineering

Joshua Lev Kravitz • Sacramento, California. Computer Science, with Distinction

Jaydon Samuel Krok • Johannesburg, South Africa. Computer Science

Xin Yi Kuang • Woodinville, Washington. Computer Science

Ethan Scott Kurteff • Carmel, California. Mechanical Engineering, with Distinction

Daniel Keane LaPorte • Menlo Park, California. Mechanical Engineering

Nicholas Lai • Saratoga, California. Computer Science

Claire Lamadrid • Bioengineering

Katherine Lee Lamb • Lexington, Massachusetts. Computer Science

Jane Charlotte Lange • San Mateo, California. Computer Science, Departmental Honors Program, with Distinction

Andrew William Lapastora • Troy, Michigan. Computer Science

Madison Largey • Silverdale, Washington. Engineering, Field: Product Design

Ethan Le • Katy, Texas. Management Science and Engineering

Benjamin Michael LeRoy • Gilbert, Arizona. Engineering, Field: Biomechanical Engineering

Chloe Jeanne Juliette Leblanc • Paris, France. Electrical Engineering

Danielle Lee • Los Angeles, California. Management Science and Engineering

Edward W. Lee • Computer Science, with Distinction

Janique Chantelle Lee • Kingston, Jamaica. Mechanical Engineering

Marco Jordan Lee • Sacramento, California. Engineering, Field: Product Design

Juan M. Leis-Pretto • Port Richey, Florida. Computer Science

Amelia Leland • Reno, Nevada. Engineering, Departmental Honors Program

Emiliano Leopoldino Rodrigues Junior • Uberlandia, Brazil. Computer Science

Hannah Leou • Huntington Beach, California. Computer Science

Connor M. Lewis • Grove City, Ohio. Civil Engineering

Ruth R. Lewis • New Albany, Ohio. Mechanical Engineering

Justin Lewis-Weber • Malibu, California. Aeronautics and Astronautics

Christina Y. Li • Macomb, Michigan. Computer Science

Jonathan Mingchao Li • Boca Raton, Florida. Computer Science

John Christian Liang • Rumson, New Jersey. Computer Science

Sergio U. Licon • La Verne, California. Mechanical Engineering

Adrienne K. Lim • Atherton, California. Engineering, Field: Product Design

Michael Lin • Naperville, Illinois. Computer Science

Nathan James Linklater • Omak, Washington. Management Science and Engineering, with Distinction

Joanna J. Liu • Mechanical Engineering

Cristian Lomeli • Palmdale, California. Computer Science

Eder Giovanni Lomeli • Tecate, Mexico. Materials Science and Engineering

Xochitl Raine Rhodes Longstaff • Tucson, Arizona. Bioengineering

Kira Mackenzie Lopes • Mendham, New Jersey. Management Science and Engineering

Francisco Alberto Lopez • Dallas, Texas. Chemical Engineering

Zhaoyu Lou • Livermore, California. Electrical Engineering, with Distinction

Alexandre L. Lourenco • Engineering, Field: Engineering Physics

Kasey Stewart Love • Menlo Park, California. Bioengineering, with Distinction

Makena Sierra Low • Huntington Beach, California. Electrical Engineering

Lanting Lu • Bioengineering

Dorian Lumarque • Aiea, Hawaii. Environmental Systems Engineering

Jose A. Luquin • Los Angeles, California. Electrical Engineering

Marissa Greene MacAvoy • Redwood City, California. Bioengineering

Alejandra Mariah MacDougall • Downey, California. Mechanical Engineering

Gabriella Macias • Sacramento, California. Engineering, Field: Product Design

Duncan Andrew Mactavish • Palos Verdes, California. Environmental Systems Engineering

Vy Thien Nguyen Mai • Westwego, Louisiana. Computer Science

Alexander David Mallery • Stanford, California. Electrical Engineering, Departmental Honors Program, with Distinction

Cody Otto Maly • Columbia, Missouri. Management Science and Engineering

Marjaatiffan M. Manuel • Computer Science

Jeremy H. Marcelo • Bloomfield Hills, Michigan. Computer Science

Bryce Marion • Cypress, Texas. Management Science and Engineering

Michael Charles Marsh Jr. • Long Beach, California. Aeronautics and Astronautics

Nathan Marshall • Boise, Idaho. Environmental Systems Engineering

Christina Ibhade Abiodun Martin-Ebosele • District Heights, Maryland. Mechanical Engineering

Febe G. Martinez • Engineering, Field: Architectural Design

Paola Martinez • San Pedro Garza Garcia, Mexico. Computer Science

Armando Ladislao Martinez Stone Jr. • Weston, Florida. Management Science and Engineering, with Distinction

Emily Knight Marx • Bioengineering, Departmental Honors Program

William Joseph Matthiessen • West Linn, Oregon. Management Science and Engineering

Vikas Maturi • Carmel, Indiana. Mechanical Engineering and Impact Analysis and, with Distinction

Alejandra Mazo Gonzalez-Choren • Madrid, Spain. Management Science and Engineering

Martin Maina Mbuthia • Nairobi, Kenya. Computer Science

Derek Bryan McCreight • Yantis, Texas. Computer Science

Brittany Nicole McGee • Tampa, Florida. Bioengineering

Colt William McNealy • Portola Valley, California. Computer Science

McKinley McQuaide • Engineering, Field: Product Design

Abigail Erin McShane • Vienna, Virginia. Bioengineering, with Distinction

Kai T. Mckenney • Ann Arbor, Michigan. Engineering, Field: Product Design, with Distinction

Hugh Drake Merians • Santa Fe, New Mexico. Mechanical Engineering, with Distinction

Manuel Aleksandur Mesa • Miami, Florida. Chemical Engineering

Matthew Henry Meyer • Cincinnati, Ohio. Management Science and Engineering

Zoe T. Mhundu • Mesa, Arizona. Biomedical Engineering & Management

Jackson Dante Miller • Santa Fe, New Mexico. Materials Science and Engineering

Matthew Tyler Mills • Grand Rapids, Michigan. Engineering, Field: Product Design

Jailene Miranda-Enrique • Denver, Colorado. Computer Science
Ridhima Mishra • Eagan, Minnesota. Management Science and Engineering
Aaron K. Mitchell • Coral Springs, Florida. Management Science and Engineering
Jananan Mithrakumar • Colombo, Sri Lanka. Electrical Engineering
David Kroft Mondry • Aspen, Colorado. Engineering, Field: Product Design, with Distinction
Angela Montemayor • Monterrey, Mexico. Computer Science
Marco Antonio Mora-Mendoza • San Diego, California. Computer Science
Emma Asher Morgan • Pebble Beach, California. Mechanical Engineering
Michael Torbett Mosle • Dallas, Texas. Engineering, Field: Product Design
Stephen Christopher Moye • El Segundo, California. Bioengineering, with Distinction
Vikas V. Munukutla • Irvine, California. Computer Science
Savannah Murphy • London, United Kingdom. Engineering, Field: Product Design
Sanura N'Jaka • Dallas, Texas. Computer Science
Zaid Nabulsi • Walnut Creek, California. Computer Science
Hera Aleen Nalbandian • Tarzana, California. Mechanical Engineering
Kashif Shahid Nazir • Riyadh, Saudi Arabia. Computer Science
Jensen Fairn Neff • Novato, California. Engineering, Field: Product Design
Kim Anh Ngo • San Jose, California. Computer Science
Hung The Nguyen • Computer Science
Son Tung Nguyen • Ha Noi, Viet Nam. Engineering, Field: Product Design
Wilson Donald Nguyen • Austin, Texas. Computer Science, with Distinction
Vincent Jan C. Nicandro • Rancho Santa Margarita, California. Computer Science
Kenneth Mutethia Nturi • Meru, Kenya. Computer Science
Sofya Irene Ogunseitan • Irvine, California. Computer Graphics and Technical Art
Olugbenga Joshua Ojo-Osagie • Atlanta, Georgia. Energy Engineering and Management
Juliet Nkechiyere Okwara • Langhorne, Pennsylvania. Computer Science
Keaton Alexander Ollech • Victoria, Canada. Computer Science
Ethan Saxman Oro • Menlo Park, California. Computer Science, Interdisciplinary Honors Program in Ethics in Society
Kiana Victoria Pancino • Huntington Beach, California. Engineering, Field: Product Design
Jaelon J. Parson • Chandler, Arizona. Aeronautics and Astronautics
Aneri B. Patel • Management Science and Engineering
Neil Jagadish Patel • San Dimas, California. Bioengineering
Marie Payne • Philadelphia, Pennsylvania. Civil Engineering, with Distinction
Kyra Ashley Pelton • Redwood City, California. Sustainable Design Engineering
Benjamin Littlepage Penchas • Computer Science
Leticia Pereira de Souza • Pindamonhangaba, Brazil. Engineering, Field: Product Design
Bailey C. Perez • Glen Ellyn, Illinois. Engineering, Field: Product Design
Dianelys Perez Morales • Havana, Cuba. Management Science and Engineering
Julia Katherine Persche • Summit, New Jersey. Engineering, Field: Product Design
Nguyet Minh Phu • Hue, Viet Nam. Computer Science, with Distinction
James Pillot • Detroit, Michigan. Electrical Engineering
Emanuel Pinilla • Houston, Texas. Computer Science
Andrew Jacob Pollack • Burlingame, California. Computer Science
Carl Henry Poppe • Sebastopol, California. Mechanical Engineering
Michael Alexander Quezada • Portola Valley, California. Bioengineering, Departmental Honors Program, with Distinction
PhilipRonnie Bonifacio Quiambao • Masantol, Pampanga, Philippines. Computer Science
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John Reinstra • Menlo Park, California. Computer Science
Alexander Gabriel Rejto • Carlsbad, California. Computer Science
Esteban Rey • Medellin, Colombia. Computer Science
Paulina Reyes • Mililani, Hawaii. Computer Science
Ryan Tyler Rice • Boerne, Texas. Computer Science
Talal Ramzi Rishani • London, United Kingdom. Computer Science
Mackenzie Roan • Engineering, Field: Product Design
Matthew Thomas Roche • Computer Science, with Distinction
Benjamin Iver Rocklin • Highlands Ranch, Colorado. Computer Science
Alexandra P. Rodriguez • Alexandria, Virginia. Computer Science
Jillian C. Rogers • Santa Barbara, California. Engineering, Field: Biomedical Computation
Ellen F. Roper • Los Altos Hills, California. Computer Science
Anjali Roychowdhury • Troy, Michigan. Mechanical Engineering
John Robinson Royero • Mechanical Engineering
Hasna Rtabi • Rabat, Morocco. Computer Science
Grant Michael Russell • Newport Beach, California. Computer Science
Niki Jiaseen Saelou • Duluth, Georgia. Management Science and Engineering
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Kirill Vladimir Safin • Delray Beach, Florida. Electrical Engineering
Dina Safreno • Computer Science
Kylan Keiichi Sakata • Hilo, Hawaii. Computer Science
Rogelio Salinas • St. Paul, Minnesota. Computer Science
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Thapelo Sebolai • Johannesburg, South Africa. Computer Science

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Taresh Kumar Sethi • Herndon, Virginia. Computer Science

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Tara Shelby • Alamo, California. Electrical Engineering

Ethan Zi-Yu Shen • Cupertino, California. Computer Science

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Pretom Roy Shome • Lubbock, Texas. Management Science and Engineering, with Distinction

Ahmed Abdallah Shuaibi • Chicago, Illinois. Computer Science

Frances Silva Roig • Lima, Peru. Mechanical Engineering

Nathaniel Joseph Simon • Doylestown, Pennsylvania. Mechanical Engineering

Zen Alexander Simone • Computer Science

Eric Singh • Valencia, California. Computer Science

Ryan Gaupo Smith • Scottsdale, Arizona. Computer Science

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Keanu Phillip Spies • Johannesburg, South Africa. Computer Science

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Walter Leonard Taylor IV • Dallas, Texas. Management Science and Engineering

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Gustavo Torres da Silva • Sao Paulo, Brazil. Computer Science

Nathan Traxler • St. Charles, Illinois. Computer Science

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Riya Verma • Chappaqua, New York. Computer Science

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Eric Gordon Vincent • Palo Alto, California. Computer Science

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Erin Elizabeth Voss • Northampton, Massachusetts. Computer Science, with Distinction

John Michael Wall • Houston, Texas. Electrical Engineering

Michelle Wan • Computer Science

Alexander Shufeng Wang • Hong Kong, Hong Kong. Computer Science

Jiaqi Wang • Computer Science

Katherine Dana Wang • Portola Valley, California. Computer Science

Melinda Y. Wang • California. Engineering, Field: Product Design

Peter Wang • Computer Science

Yuchun Wang • Hartland, Wisconsin. Computer Science

Gregory John Weaver • Fresno, California. Computer Science
Carly Michaela Weber-Levine • East Setauket, New York. Engineering, Field: Biomechanical Engineering, with Distinction
Sajana Hemandra Weerawardhena • Colombo, Sri Lanka. Computer Science
Thomas A. Wehner • Highland Park, Illinois. Electrical Engineering
Ashley Danielle Westerfield • Miramar, Florida. Bioengineering
Joshua Whisenant • Environmental Systems Engineering
Joel A. White • Atlanta, Georgia. Engineering, Field: Architectural Design
Thomas C. White • San Francisco, California. Aeronautics and Astronautics
Gabriel Martin Wieder • Los Angeles, California. Engineering, Field: Product Design
Simone Willcox • Alameda, California. Mechanical Engineering
Tannar Bryce Williams • Central Point, Oregon. Bioengineering, with Distinction
Caroline Christina Willis • Alpharetta, Georgia. Computer Science
Hailey Paige Wilson • Atlanta, Georgia. Management Science and Engineering
James Yang WoMa • Yorktown Heights, New York. Computer Science
Claire S. Womack • Brooklyn, New York. Engineering, Field: Product Design
Casey S. Wong • Baltimore, Maryland. Computer Science
Gen Rex Woods • Auckland, New Zealand. Management Science and Engineering
Gabby Wright • Bossier City, Louisiana. Computer Science
Christopher Wu • Chapel Hill, North Carolina. Electrical Engineering, with Distinction
Guy David Wuollet Jr. • Bryn Mawr, Pennsylvania. Computer Science
Kelsie Ann Wysong • Wayne, Michigan. Bioengineering
Evin Y. Yang • Castro Valley, California. Computer Science
Jennie Yang • Rolling Meadows, Illinois. Materials Science and Engineering, with Distinction
Katherine Yang • Auckland, New Zealand. Engineering, Field: Product Design
Dian Ang Yap • Kuching, Malaysia. Electrical Engineering, Departmental Honors Program
Tyler M. Yep • San Jose, California. Computer Science
Alexandra Rose Young • Austin, Texas. Chemical Engineering
George Charles Younger • Englewood, Colorado. Computer Science
Ina Bianca Yu • St. Louis, Missouri. Bioengineering and Computer Science
Jin Woo Yu • Busan, Korea. Computer Science
Victoria Yuan • California. Engineering, Departmental Honors Program
Joy Sakaye Yuzuriha • Vancouver, Washington. Computer Science
Alexander Ahmed Zaheer • San Diego, California. Computer Science
Rosadriana Zelaya Aguilera • Tegucigalpa, Honduras. Chemical Engineering, Departmental Honors Program
Anna S. Zeng • Oro Valley, Arizona. Computer Science, with Distinction
Sicheng A. Zeng • Cary, North Carolina. Computer Science, with Distinction
David Y. Zhao • Bellevue, Washington. Computer Science
Jason Ziming Zheng • Aptos, California. Computer Science
Kally Zheng • Santa Barbara, California. Computer Science
Clare Zhu • Irvine, California. Computer Science
Lauren Zhu • San Diego, California. Computer Science
Lillian Zhu • Bioengineering, with Distinction



Bachelor of Arts and Science

DEGREES CONFERRED JANUARY 9, 2020

Jinhong Mi • Shanghai, China. Computer Science and Music, with Distinction



Bachelor of Arts and Science

DEGREES CONFERRED APRIL 2, 2020

Grant Douglas Breckenridge • Libertyville, Illinois. Mechanical Engineering and Classics
Brandon Frank • Princeton, New Jersey. Mechanical Engineering and East Asian Studies



Bachelor of Arts and Science

DEGREES CONFERRED JUNE 14, 2020

William Wayne Buckingham • Cardiff, United Kingdom. French and Computer Science
Shravya Gurrupu • Austin, Texas. Human Biology and Computer Science, with Distinction
Ryan Avery Arata Fong Jae • Sacramento, California. Art Practice and Computer Science
Jonathan Hongsoo Kim • Goyang-si, Korea. Computer Science and Linguistics, with Distinction
Juncen Wang • Salt Lake City, Utah. Linguistics and Computer Science
Austin J. Zambito-Valente • Brooklyn, New York. Music and Computer Science



Master of Science

DEGREES CONFERRED SEPTEMBER 26, 2019

Kabir Abiose • Westlake, Ohio. Mechanical Engineering
Jumanah Abdulla I Al Kubaisy • Computational and Mathematical Engineering
Jonathan Grant Baker • Tucson, Arizona. Chemical Engineering
Niranjan Balachandar • Plano, Texas. Computer Science
Jeremy Patrick Binagia • Chemical Engineering
Dylan Savage Black • Electrical Engineering
Guy Blanc • Cary, North Carolina. Computer Science
Amy Lynn Bour • San Diego, California. Bioengineering
Jonathan Leigh Bradshaw • Maine. Management Science and Engineering
John Peterson Bryan • Beaverton, Oregon. Electrical Engineering
Justin Juen Cheung • Sydney, Australia. Mechanical Engineering
Christopher Ankeny Chute • Wayzata, Minnesota. Computer Science
Riley Taylor Culberg • Electrical Engineering
Nathan Dass • Woodbridge, Virginia. Computer Science
Nutchapol Dendumrongsup • Thailand. Computational and Mathematical Engineering
Jefferson Dixon • Mechanical Engineering
Yifei Feng • Electrical Engineering
Rickard Bertil Brueel Gabriellsson • Borås, Sweden. Computer Science
Pengfei Gao • Beijing, China. Computational and Mathematical Engineering
Ryan William Grady • Oak Forest, Illinois. Electrical Engineering
Andrew Hsien-An Han • San Carlos, California. Computer Science
Braden Jay Hancock • Beaver Creek, Ohio. Computer Science
Xinyi He • Houston, Texas. Computer Science

Jingwei Huang • Zhenjiang, China. Computer Science
William Huang • Materials Science and Engineering
Zhengyu Huang • Computational and Mathematical Engineering
Lindsie Jeffries • Mechanical Engineering
Nicolas Jersch • Management Science and Engineering
Michael Kelly • New York. Computer Science
William James Kennedy Jr. • London, United Kingdom. Aeronautics and Astronautics
Ji Yang Kim • Korea. Management Science and Engineering
Lester Hing Kwok Lao • Richmond, Canada. Electrical Engineering
Shawn Lee • Oakland, California. Management Science and Engineering
Lei Lei • Computational and Mathematical Engineering
Qian Li • Beijing, China. Computer Science
Zhongjie Li • Taiyuan, China. Electrical Engineering
John Christopher Lin • Chemical Engineering
Tzu-Ling Liu • Materials Science and Engineering
Yingxiao Liu • Bazhou, China. Civil and Environmental Engineering
Katharina Lucia Maria Lix • Essen, Germany. Management Science and Engineering
Scott Alden Longwell • Pittsford, New York. Bioengineering
Xiao Lu • Xiangtan, China. Management Science and Engineering
Cayla Marie Miller • Pennsylvania. Chemical Engineering
Kaichun Mo • Computer Science
Lawrence Moore • Aiken, South Carolina. Computational and Mathematical Engineering
Oriana Claudia Peltzer • Bordeaux, France. Mechanical Engineering
Zhen Qin • Nanjing, China. Computer Science
Ruchir Rastogi • Montgomery, Alabama. Computer Science
Cullen Drew Sarles • Wenatchee, Washington. Civil and Environmental Engineering
Jake Anthony Sganga • Laguna Beach, California. Bioengineering
Trisha Shetty • Sydney, Australia. Computer Science
Evan Nicholas Strasnick • Computer Science
Zikang Tong • Electrical Engineering
Brandon Malik Walker • Landenberg, Pennsylvania. Chemical Engineering
Cindy Wang • San Jose, California. Computer Science
Alexandra Breyfogle Warner • Palo Alto, California. Mechanical Engineering
Felton Henry Weller • Westport, Connecticut. Mechanical Engineering
Tyler Emerson Whittle • Management Science and Engineering
Wenxin Xu • Computer Science
Yinuo Xu • Electrical Engineering
Maria Yang • Rockville, Maryland. Computer Science
Christopher Tzong-Ran Yeh • Cypress, California. Computer Science
Miao Zhang • Taiyuan, China. Aeronautics and Astronautics
Zhining Zhu • Computer Science



Master of Science

DEGREES CONFERRED JANUARY 9, 2020

AmirMahdi Ahmadinejad • Tehran, Iran. Management Science and Engineering
Ramin Ahmari • Villingen-Schwenningen, Germany. Computer Science
Hajar Eissa Alzerma • Dhahran, Saudi Arabia. Civil and Environmental Engineering
Jing An • Zhoushan, China. Computational and Mathematical Engineering
Penelope Anema • Minneapolis, Minnesota. Electrical Engineering
Emmanuel Jahreis Francks Assa • Bunn, North Carolina. Management Science and Engineering
David Wadi Ata • Aeronautics and Astronautics
Oseas Ayerdi • Quetzaltenango (Xela), Guatemala. Management Science and Engineering
Stephen Arnold Barnes • Port Elizabeth, South Africa. Computer Science
Michael Justin Becich • Pittsburgh, Pennsylvania. Management Science and Engineering
Savannah Ryann Benbrook • Washington, New Jersey. Electrical Engineering
Nikhil Xie Bhattasali • Falls Church, Virginia. Computer Science
Sawyer Birnbaum • Anchorage, Alaska. Computer Science
Gordon Leo Blake • Plymouth, Minnesota. Computer Science
Luisa Bouneder • Management Science and Engineering
Whitney Alexis Burks • Fairfax Station, Virginia. Mechanical Engineering
Savannah Kathleen Butler • Civil and Environmental Engineering
Brian J. Carman • Illinois. Civil and Environmental Engineering
Alexander James Carsello • Weston, Florida. Electrical Engineering
Ashley Victoria Chase • Swanzey, New Hampshire. Mechanical Engineering
Evangelos Chatziafratis • Cholargos, Greece. Computer Science
Michael Chen • Bedford, Massachusetts. Electrical Engineering
Yuan Chen • Xi'an, China. Computational and Mathematical Engineering
Marianne Cowherd • Civil and Environmental Engineering
Joan Creus-Costa • Computer Science
Allison Cumming DiGregorio • Stormville, New York. Civil and Environmental Engineering
Michelle Diaz • Covina, California. Electrical Engineering
Griffin Gabrielle Dietz • Pacific Palisades, California. Computer Science
Margarita Tamara Dronov • Sacramento, California. Civil and Environmental Engineering
David Ken-Ming Eng • Saratoga, California. Computer Science
Saba Eskandarian • Virginia. Computer Science
Evan Sabri Eyuboglu • Boston, Massachusetts. Computer Science
Zachary Douglas Farnsworth • Fort Lauderdale, Florida. Computer Science
Jordi Feliu Faba • Figuerola d'Orcau, Spain. Computational and Mathematical Engineering
Gawan Daniel Fiore • Computer Science
Rachel Galowich • Chicago, Illinois. Civil and Environmental Engineering
Tanvi Kishor Gambhir • California. Civil and Environmental Engineering
David Golub • Bellevue, Washington. Computer Science
Mitchell Louis Gordon • Computer Science
Beliz Gunel • Electrical Engineering

Lingzi Guo • Jinan, China. Electrical Engineering
Michelle Guo • Computer Science
Vineet Gupta • Management Science and Engineering
Sarah McIlwaine Hooper • Electrical Engineering
Chenduo Huang • Beijing, China. Computer Science
Connor Charles Hum • El Sobrante, California. Materials Science and Engineering
Grace Evelyn Isford • Greenwich, Connecticut. Management Science and Engineering
Mika Sarkin Jain • Computer Science
Nimit Jain • Bioengineering
Marc P. Jankowski • Midland, Michigan. Electrical Engineering
Malina Jiang • Dublin, California. Computer Science
Eun Seo Jo • Seoul, Korea. Computer Science
Abigail Kathryn Johnson • Medfield, Massachusetts. Civil and Environmental Engineering
Danielle Rose Katz • Los Gatos, California. Mechanical Engineering
Rebecca Kestin • Civil and Environmental Engineering
Salah Eyad Salah Khalaf • Civil and Environmental Engineering
Hyo Jin Kim • Mechanical Engineering
Aditi Krishnapriyan • San Jose, California. Materials Science and Engineering
Justin Jessada Kruger • Harvey, Australia. Aeronautics and Astronautics
Kristen Jennifer Law • West Bloomfield, Michigan. Computer Science
Ethan Marshall LeBoeuf • Fairfax, Virginia. Aeronautics and Astronautics
Ke Lei • Electrical Engineering
Lucas Adam Jean Lesniewski • Management Science and Engineering
Jingyi Li • Computer Science
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Wanyue Li • Nantong, China. Civil and Environmental Engineering
Xianming Li • Hoover, Alabama. Management Science and Engineering
Junlin Liu • Computer Science
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Justin Ingemund Lundgren • Malmö, Sweden. Management Science and Engineering
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Kelsie Jane McKenna • Ridgewood, New Jersey. Civil and Environmental Engineering
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Akash Ashok Modi • Marlboro, New Jersey. Mechanical Engineering
Sricharana Reddy Muppidi • Pleasanton, California. Management Science and Engineering
Sindhu Swami Nathan • Austin, Texas. Chemical Engineering
Robert Hayden Neff • Brookfield, Wisconsin. Computer Science
Jean-Marc Simon Baker Nugent • North Bethesda, Maryland. Mechanical Engineering
Abdulmalik Mahmoud G Obaid • Materials Science and Engineering
Artur Tomasz Olechno • Mt. Prospect, Illinois. Civil and Environmental Engineering
Jessica Bao Ouyang • Katy, Texas. Computer Science
Chuanbo Pan • Bogart, Georgia. Computer Science
Eun Hae Park • Seoul, Korea. Civil and Environmental Engineering
Junwon Park • Gumi, Korea. Computer Science
Gao Xian Peh • Singapore, Singapore. Computer Science
Minh Dat Olivier Pham • Paris, France. Management Science and Engineering
Courtney James Porter • Lodi, California. Civil and Environmental Engineering
Andrew John Rapsomanikis • Saugus, Massachusetts. Aeronautics and Astronautics
Matthew Ricks • El Dorado Hills, California. Mechanical Engineering
Rubi Elydeth Rodriguez Mendoza • Mexico. Civil and Environmental Engineering
Siyu Rong • Zhoushan, China. Civil and Environmental Engineering
Magdy Saleh • Cairo, Egypt. Computer Science
Alexandru Savoiu • Bucharest, Romania. Computational and Mathematical Engineering
Samir Sen • Vancouver, Washington. Computer Science
Xuesi Shen • Management Science and Engineering
Allan Shtofenmakher • Aeronautics and Astronautics
Noor Siddiqui • Clifton, Virginia. Computer Science
Christopher Patrick Siefe • Materials Science and Engineering
Michael Paul Silvernagel • Billings, Montana. Electrical Engineering
Laura Simandl • Canada. Civil and Environmental Engineering
Catherine Allison Smith • Northridge, California. Mechanical Engineering
Margaret Elliot Smith • Redmond, Washington. Civil and Environmental Engineering
Rewa Rohit Sood • Electrical Engineering
Logan Spear • West Linn, Oregon. Electrical Engineering
Ashwin Sreenivas • Cochin, India. Computer Science
Meera Srinivasan • Computer Science
Heather Kaitlin Strathearn • Civil and Environmental Engineering
Boryana Straubel • Mezdra, Oman. Management Science and Engineering
John Marshall Taggart • Atlanta, Georgia. Civil and Environmental Engineering
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Michael John Thompson • San Juan Capistrano, California. Aeronautics and Astronautics
Kethayne Nicholas Trader • Management Science and Engineering
Trevor Ted Tsue • Overland Park, Kansas. Computer Science
Meltem Tutar • Izmir, Turkey. Management Science and Engineering
Zacharia Tuten • Georgetown, Texas. Aeronautics and Astronautics
Maxime Voisin • Ville d'Avray, France. Computer Science
Maxime Voisin • Ville d'Avray, France. Management Science and Engineering
Weichen Wang • Xi'an, China. Materials Science and Engineering
Chunyu Wei • Beijing, China. Civil and Environmental Engineering
Cayla Mary Whiteside • Pacific Grove, California. Civil and Environmental Engineering
Grace Wu • Fremont, California. Management Science and Engineering
Marco Antonio Ximenes Rego Monteiro • Computer Science
Kailai Xu • Computational and Mathematical Engineering
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Zimin Zeng • Shenzhen, China. Management Science and Engineering
Jian Zhang • Baicheng, China. Computer Science
Junyu Zhang • Civil and Environmental Engineering
Liang Zhang • Computer Science
Ziwen Zhang • Changchun, China. Mechanical Engineering
Zheqing Zhu • Shanghai, China. Computer Science



Master of Science

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Emre Ege Acaroglu • Mechanical Engineering
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Gaurav Aggarwal • Delhi, India. Management Science and Engineering
Devang Agrawal • Indore, India. Computational and Mathematical Engineering
Timothy Scott Aiken • Computer Science
Hira Akbar • Lahore, Pakistan. Electrical Engineering
Claire Elizabeth Alvine • New Providence, New Jersey. Aeronautics and Astronautics
Albert Christian Antweiler • Mechanical Engineering
Prateek Arora • Alwar, India. Civil and Environmental Engineering
Noah Samuel Arthurs • Weston, Connecticut. Computer Science
John Kwame Asigbekye • Sunyani, Ghana. Electrical Engineering
Hudson Randal Ayers • Raleigh, North Carolina. Electrical Engineering
Anthony Paul Ayllon • South San Francisco, California. Civil and Environmental Engineering
Susanna Maria Baby • Computer Science
Margot Anne Bagnoli • Rome, Italy. Civil and Environmental Engineering
Di Bai • Computer Science
Bradley Stephen Barnhart • Concord, North Carolina. Electrical Engineering
Rachel Ellen Beal • Materials Science and Engineering
Neel Milind Bedekar • Saratoga, California. Computer Science
Aaron Charles Blafox • Aeronautics and Astronautics
Joshua Matthew Bosworth • Vienna, Virginia. Electrical Engineering
Corinne Casey Bowers • Richmond, Virginia. Civil and Environmental Engineering
Dominique Sharod Bratton-Palmer • Management Science and Engineering
Erin Lynne Brown • Computational and Mathematical Engineering
Liam Patrick Brown • San Diego, California. Aeronautics and Astronautics
Aishwarya Buggana • Hyderabad, India. Civil and Environmental Engineering
Chung Son Bui Jr. • Electrical Engineering
Simon Bumm • Munich, Germany. Management Science and Engineering
Matthew Burke • Boise, Idaho. Mechanical Engineering
William Taylor Burton • Computer Science
Tieler Callazo • Champlin, Minnesota. Mechanical Engineering
Arturo Isaac Cantu-Chavez • Management Science and Engineering
James Michael Carroll • San Jose, California. Computer Science
Roland Aquino Centeno • Seaside, California. Electrical Engineering
Elyse Deanna Zaino Chase • Winter Springs, Florida. Mechanical Engineering
Kristine Y. Chen • Great Neck, New York. Mechanical Engineering
Nicholas Derek Chen • Trabuco Canyon, California. Mechanical Engineering
Xiyuan Chen • Wuhan, China. Electrical Engineering
Yi Zhou Cheng • Vancouver, Canada. Mechanical Engineering
Yunsang Choi • Mechanical Engineering
Rahul Monal Chokshi • Ahmedabad, India. Civil and Environmental Engineering
Sarah Ciresi • Bethpage, New York. Computer Science
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Ryan Cole • Menlo Park, California. Computer Science
Franco Ramiro Conde Cajas • Loja, Ecuador. Civil and Environmental Engineering
Adrian Michael Costantino • Oakland, California. Aeronautics and Astronautics
Kevin Crispie • Aeronautics and Astronautics
Jeremy Christopher Crowley • Petaluma, California. Aeronautics and Astronautics
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Preston Davis Culbertson • Ocala, Florida. Mechanical Engineering
Sydney Cunniff • Gaithersburg, Maryland. Civil and Environmental Engineering
Ellise Serena Damschroder • Fort Collins, Colorado. Aeronautics and Astronautics
Nathan James De Ropp • Davis, California. Civil and Environmental Engineering
Riley DeHaan • Oak Brook, Illinois. Electrical Engineering
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Ayotunde Oluyemisi Demuren • Virginia Beach, Virginia. Aeronautics and Astronautics
Andrew Lawrence Deng • San Jose, California. Electrical Engineering
Bowen Deng • Computer Science
Kaitlin Ruth Dennison • Aeronautics and Astronautics
Millicent Marie Dethy • Aeronautics and Astronautics
Nikoonj Dhandharia • Civil and Environmental Engineering
Richard Diehl Martinez • Computer Science
Bosen Ding • Dazhou, China. Computer Science
Amogh Dixit • Mechanical Engineering
Belce Dogru • Eskisehir, Turkey. Computer Science
Paavani Dua • Electrical Engineering
Anjan Dwaraknath • Bangalore, India. Computational and Mathematical Engineering
Mahmoud El Khatib • Civil and Environmental Engineering
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Master of Science

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Shurong Liang • Shanghai, China. Civil and Environmental Engineering
Peiyu Liao • Computer Science
David John Liedtka III • Hamilton Square, New Jersey. Computer Science
David Lin • California. Computer Science
Fang Yu Lin • Not Applicable. Electrical Engineering
Jason Lin • Plano, Texas. Computer Science
Rui Ling • Changzhou, China. Materials Science and Engineering
Nathan James Linklater • Omak, Washington. Management Science and Engineering
Rory Lipkis • Bethlehem, Pennsylvania. Aeronautics and Astronautics
Samuel Herrick Lisbonne • Los Altos Hills, California. Engineering
Hanyuan Liu • Wuhu, China. Mechanical Engineering
Jiaokun Liu • Suzhou, China. Civil and Environmental Engineering
Jizhou Liu • China. Management Science and Engineering
Qiaoyi Liu • Beijing, China. Electrical Engineering
Tong Liu • Tangshan, China. Civil and Environmental Engineering
Wanting Liu • Fuzhou, China. Electrical Engineering
Xuanchi Liu • Wuhan, China. Management Science and Engineering
Yunzhi Liu • Shiyang, China. Materials Science and Engineering
Zixi Liu • China. Aeronautics and Astronautics
Wenli Looi • Calgary, Canada. Computer Science
Marco Lorenzon • Ann Arbor, Michigan. Management Science and Engineering
Zhaoyu Lou • Livermore, California. Computer Science
Jun En Low • Petaling Jaya, Malaysia. Mechanical Engineering
Damian Loya • Dodge City, Kansas. Electrical Engineering
Cindy Lu • Queens, NYC, New York. Management Science and Engineering
Cecilia Marie Luciano • Annandale, New Jersey. Chemical Engineering
Emma Adriana Luengo • Mechanical Engineering

John Robert Lund • Mason, Ohio. Mechanical Engineering
Jingya Luo • Mechanical Engineering
Wenjie Ma • Materials Science and Engineering
Yanlong Ma • Yanqing, China. Mechanical Engineering
Zhenyu Ma • Civil and Environmental Engineering
Alejandra Mariah MacDougall • Downey, California. Mechanical Engineering
Noah Macias • Thousand Palms, California. Civil and Environmental Engineering
Akshay J. Maheshwari • Saratoga, California. Bioengineering
Sagnik Majumder • Durgapur, India. Computer Science
Jonathan Jia-An Mak • Cerritos, California. Electrical Engineering
Vivan Malkani • Mumbai, India. Management Science and Engineering
Agathe MalMBERG • Jørpeland, Norway. Civil and Environmental Engineering
Weiquan Mao • Electrical Engineering
Jay Sushil Mardia • Mumbai, India. Electrical Engineering
Bryce Marion • Cypress, Texas. Management Science and Engineering
Lee Marom • Israel. Mechanical Engineering
Dennis Martin • Computer Science
Jolan Paul Bernard Martin • Chamonix, France. Civil and Environmental Engineering
Paola Martinez • San Pedro Garza Garcia, Mexico. Management Science and Engineering
Susana Elizabeth Martinez • Grand Prairie, Texas. Mechanical Engineering
Pablo Martinez Alanis • Mexico City, Mexico. Mechanical Engineering
Emily Knight Marx • Computer Science
Andrew Benjamin Matangaidze • Harare, Zimbabwe. Computational and Mathematical Engineering
Alexandre Thomas Jean Pierre Matton • Biarritz, France. Computational and Mathematical Engineering
Vikas Maturi • Carmel, Indiana. Management Science and Engineering
Clara Hollander McCreery • Bethesda, Maryland. Computer Science
Cameron Fay McHugh • Houston, Texas. Mechanical Engineering
Saied Mehdian • Management Science and Engineering
Leo Jacob Mehr • California. Computer Science
Jinal Jainesh Mehta • Houston, Texas. Civil and Environmental Engineering
Song Mei • Beijing, China. Computational and Mathematical Engineering
Frederik Johan Mellbye • Oslo, Norway. Computational and Mathematical Engineering
John B. Melloni • Tewksbury, Massachusetts. Computer Science
David Mendoza • San Diego, California. Electrical Engineering
Katherine Leigh Mentzer • Boston, Massachusetts. Computational and Mathematical Engineering
Matthew Lynn Miccioli • Nashville, Tennessee. Civil and Environmental Engineering
Elliot Miller • Computer Science
Laura Miron • Wellesley, Massachusetts. Computer Science
Jananan Mithrakumar • Colombo, Sri Lanka. Electrical Engineering
Jinya Mitsui • Civil and Environmental Engineering
Mohamed Alaaeldin Abbas Abbas Mohamed • Doha, Qatar. Civil and Environmental Engineering
Delara Mohtasham • Mechanical Engineering
Oscar Raymundo Molina • Rosemead, California. Mechanical Engineering
Benjamin Karl Moore • Dublin, Ireland. Aeronautics and Astronautics
Aadith Moorthy • Materials Science and Engineering
Matthew Morneault • Sweet Home, Oregon. Civil and Environmental Engineering
Seyyed Ali Mottaghi • Electrical Engineering
Priyanka Muhunthan • Pullman, Washington. Mechanical Engineering
Savannah Murphy • London, United Kingdom. Management Science and Engineering
Zaid Nabulsi • Walnut Creek, California. Computer Science
Hera Aleen Nalbandian • Tarzana, California. Mechanical Engineering
Armin Justin Namavari • Palo Alto, California. Computer Science
Varun Muralidharan Nambiar • Robbinsville, New Jersey. Electrical Engineering
Varun Nambikrishnan • Foxborough, Massachusetts. Computer Science
Sara Nasiri Amini • Electrical Engineering
Christopher William Naughton • Easton, Massachusetts. Aeronautics and Astronautics
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Varun Uday Nayak • Mumbai, India. Mechanical Engineering
Kashif Shahid Nazir • Riyadh, Saudi Arabia. Computer Science
Jacob Troy Needels • Chico, California. Aeronautics and Astronautics
Bradley Jared Nelson • Corvallis, Oregon. Computational and Mathematical Engineering
Robert Anderson Nettles-Miller • Glen Ellyn, Illinois. Mechanical Engineering
Tim Minh Ngo • Spokane, Washington. Civil and Environmental Engineering
Vinh Quang Nguyen • San Diego, California. Electrical Engineering
Liubov Nikolenko • Odessa, Ukraine. Computer Science
Rui Ning • Guangzhou, China. Materials Science and Engineering
Ning Niu • Computer Science
Rina Onishi • Aeronautics and Astronautics
Tyler Kilohoku Oshiro • Mililani, Hawaii. Civil and Environmental Engineering
Christian P. Ostberg • Darien, Connecticut. Management Science and Engineering
Qihang Ou • Beijing, China. Civil and Environmental Engineering
Andrea Lujan Oviedo Buitrago • Managua, Nicaragua. Mechanical Engineering
Stephen Anthony Palmieri • Electrical Engineering
Boxiao Pan • Electrical Engineering
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Michelle Hae-Rang Park • Los Angeles, California. Computer Science
Shelby Elizabeth Parks • Denver, Colorado. Civil and Environmental Engineering
Methin Paspanthong • Bangkok, Thailand. Management Science and Engineering
Neal Atul Patel • Chino Hills, California. Electrical Engineering
Colombathanthrige Sanda Viraga Perera • Colombo, Sri Lanka. Electrical Engineering
Luis Antonio Perez • Nacogdoches, Texas. Computer Science

Meghan Sarah Perez • Manassas, Virginia. Civil and Environmental Engineering

Dianelys Perez Morales • Havana, Cuba. Management Science and Engineering

Andrew Maurice Perry • Management Science and Engineering

Benjamin Emile Eugene Paul Petit • Camphin-en-Pevele, France. Computational and Mathematical Engineering

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Nguyet Minh Phu • Hue, Viet Nam. Computer Science

Austin Pineault • Ottawa, Canada. Computer Science

Sophia L. Pink • Washington, District of Columbia. Management Science and Engineering

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Heidi Grace Poppe • Sebastopol, California. Mechanical Engineering

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James Eric Posen • Computer Science

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Junyang Qian • Nanchang, China. Computer Science

Yizhou Qian • Shanghai, China. Computational and Mathematical Engineering

Rui Qiu • Heyuan, China. Computer Science

Shi Qiu • Shenyang, China. Computer Science

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Prasanna Sudarshan Ramakrishnan • Port of Spain, Trinidad and Tobago. Computer Science

Andrea Nicole Ramirez Oviedo • Tegucigalpa, Honduras. Electrical Engineering

Alida Nicole Ratteray • Smith's Parish, Bermuda. Mechanical Engineering

Samuel Travis Reamer • Santa Monica, California. Computer Science

Slavko Nicholas Rebec • Bristol, Indiana. Electrical Engineering

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Marcy S. Regalado • Engineering, Field: Design Impact

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Nicholas Alan Reisweber • Cortland, New York. Civil and Environmental Engineering

Alexander Gabriel Rejto • Carlsbad, California. Computer Science

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Neethu Renjith • India. Aeronautics and Astronautics

Hitha Revalla • India. Electrical Engineering

John Sequoia Ribeiro-Broomhead • San Francisco, California. Civil and Environmental Engineering

Evan Scott Rinder • Plainview, New York. Management Science and Engineering

Brandon Ritter • Mesa, Arizona. Mechanical Engineering

Marc Robert Wong • San Francisco, California. Computer Science

Jeffrey Bhanu Robinson • Aeronautics and Astronautics

Jesse Alexander Rodriguez • Salem, Oregon. Mechanical Engineering

Shayta Roy • Dayton, Ohio. Materials Science and Engineering

John Robinson Royero • Mechanical Engineering

Nicholas Alexander Russell • Chattanooga, Tennessee. Management Science and Engineering

Nadim Saad • Computational and Mathematical Engineering

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Gourab Saha • Kolkata, India. Engineering, Field: Design Impact

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Mauricio Sanchez Gomez • Manizales, Colombia. Mechanical Engineering

Mayuka Sarukkai • Management Science and Engineering

Peter Scott Schleede • Mechanical Engineering

Gary Michael Schwartz • Computer Science

Valerie N. Scimeca • Carpentersville, Illinois. Management Science and Engineering

Paul Irvin Serrato • Management Science and Engineering

Rajsekhar Setaluri • Computer Science

Seyed Ali Shamel • Management Science and Engineering

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Wei Cheng Shih • Civil and Environmental Engineering

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Jonas Shomorony • Aventura, Florida. Computer Science

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Mario John Srouji • Haifa, Israel. Computer Science

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Glib Stronov • Kharkiv, Ukraine. Computer Science
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Luyan Sun • Management Science and Engineering
Stefan Amir Swaans • Tampa, Florida. Computer Science
Christian Jinwoong Tae • Clifton, Virginia. Electrical Engineering
Joseph Charles Taglic • Computer Science
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Sharman W. Tan • California. Computer Science
Wei Ying Kate Tan • Singapore. Management Science and Engineering
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Sarah Tieu • Computer Science
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Sarah D. Tran • Computer Science
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Alexander Ping Tsun • Computer Science
Stella Tu • Engineering, Field: Design Impact
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Gradey Wang • Mechanical Engineering
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Yuchun Wang • Hartland, Wisconsin. Computer Science
Zijian Wang • Jiading, China. Civil and Environmental Engineering
Ziqi Wang • China. Materials Science and Engineering
Ziyuhan Wang • Nanjing, China. Civil and Environmental Engineering
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Carly Michaela Weber-Levine • East Setauket, New York. Bioengineering
Corinne Grace Weeks • Loveland, Ohio. Chemical Engineering
Sajana Hemandra Weerawardhena • Colombo, Sri Lanka. Computer Science
Jingyi Wei • Shanghai, China. Bioengineering
Nathaniel James Wei • Mechanical Engineering
Rebecca Emily Weires • Dubuque, Iowa. Bioengineering
Elliot Weiss • Highland Park, Illinois. Mechanical Engineering
Courtney Wenzel • New Berlin, Wisconsin. Mechanical Engineering
Isaac Gustav Westlund • Computer Science
Gregory Allan White • Computer Science
Anna Claire Widder • St. Louis, Missouri. Mechanical Engineering
Cole R. Winstanley • Concord, Massachusetts. Electrical Engineering
Makena Ann Yuk Lin Wong • Auburn, California. Civil and Environmental Engineering
Margaret Olivia Wood • Washington, District of Columbia. Civil and Environmental Engineering
Caterina Xiaoxue Wu • Crofton, Maryland. Management Science and Engineering
Qingyun Wu • Management Science and Engineering
Xiaowei Wu • Electrical Engineering
Ziyan Wu • Zhangzhou, China. Civil and Environmental Engineering
Mian Xiao • Changchun, China. Civil and Environmental Engineering
Jiawen Xie • Daqing, China. Computational and Mathematical Engineering
Stanley Xie • Cupertino, California. Computer Science
Zhourong Xiong • Chengdu, China. Civil and Environmental Engineering
Huanzhong Xu • Computational and Mathematical Engineering
Jiawen Xu • China. Computer Science
Wenhui Xu • Ningbo, China. Materials Science and Engineering
Yinchen Xu • Shanghai, China. Computer Science
Zan Xu • Aeronautics and Astronautics
Sahil Yakhmi • Indianapolis, Indiana. Computer Science
Connor Yako • Boxford, Massachusetts. Mechanical Engineering
Yu Yan • Computer Science
Andrew Anbo Yang • San Antonio, Texas. Electrical Engineering
Evin Y. Yang • Castro Valley, California. Computer Science
Fengjun Yang • Shanghai, China. Aeronautics and Astronautics
Jing Bo Yang • China. Computer Science
Linying Yang • Quanzhou, China. Computational and Mathematical Engineering
Luoyi Yang • Wuhan, China. Civil and Environmental Engineering
Yahan Yang • Tianjin, China. Electrical Engineering

Dian Ang Yap • Kuching, Malaysia. Computer Science
Kairen Ye • Shanghai, China. Electrical Engineering
Benjamin Tzong-Haw Yeh • Cypress, California. Computer Science
Megan Hsiu-Chien Yen • Texas. Civil and Environmental Engineering
Tyler M. Yep • San Jose, California. Computer Science
Kevin Ming Yeun • Computer Science
Brandon Chung Yuen Yeung • Aeronautics and Astronautics
Jennifer Zhang Yin • Unionville, Canada. Civil and Environmental Engineering
Kyle Tadao Yoshida • Pearl City, Hawaii. Mechanical Engineering
Xi Yu • Bioengineering
Yue Yu • China. Civil and Environmental Engineering
Christina Yuan • Computer Science
Jiyao Yuan • Electrical Engineering
Yue Zeng • Beijing, China. Civil and Environmental Engineering
Alexander Zhang • Pasade, California. Mechanical Engineering
Chujun Zhang • Shanghai, China. Management Science and Engineering
Jiahao Zhang • Wuxi, China. Mechanical Engineering
Sizhuo Zhang • Civil and Environmental Engineering
Victor Zhang • Strasbourg, France. Mechanical Engineering
Xianzhe Zhang • Xuzhou, China. Electrical Engineering
Xieyuan Zhang • Qingdao, China. Mechanical Engineering
Xinrui Zhang • Materials Science and Engineering
Xinshuo Zhang • Harbin, China. Civil and Environmental Engineering
Xiyu Zhang • Computer Science
Yutong Zhang • China. Civil and Environmental Engineering
Zhenhua Zhang • Liyang, China. Civil and Environmental Engineering
David Y. Zhao • Bellevue, Washington. Computer Science
Crystal Zheng • Jericho, New York. Computer Science
Fangming Zhou • China. Civil and Environmental Engineering
Wen Zhou • Beijing, China. Computer Science
Clare Zhu • Irvine, California. Computer Science
Shiyun Zhu • Suzhou, China. Civil and Environmental Engineering
Zheming Zhu • Shanghai, China. Computer Science
Joanna Jiaqi Zou • Civil and Environmental Engineering
Jayden Zundel • South Jordan, Utah. Aeronautics and Astronautics



Engineer

DEGREES CONFERRED SEPTEMBER 26, 2019

Benjamin Paul Kranner • Middleton, Wisconsin. Civil and Environmental Engineering, Thesis Title: *Fecal Indicator Bacteria and Virus Removal in Stormwater Biofilters: Effects of Biochar, Media Saturation, and Field Conditioning*



Engineer

DEGREES CONFERRED APRIL 2, 2020

Wanli He • Fuding, China. Mechanical Engineering, Thesis Title: *In-situ adaptive reduction of nonlinear multiscale structural dynamics models*
Ali Kashefi • Tehran, Iran. Mechanical Engineering, Thesis Title: *Spring-Slider And Finite Element Modeling Of Microseismic Events And Fault Slip During Hydraulic Fracturing*



Engineer

DEGREE CANDIDATES, JUNE 14, 2020

Shiwen Zhang • Guangzhou, China. Aeronautics and Astronautics, Thesis Title: *Multipath Detection and Mitigation in Urban Environments*



Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 26, 2019

Nadia Lorraine Ahlborg • Richfield, Ohio. Materials Science and Engineering, Dissertation Title: *Thermodynamics of Metals Oxides for Hydrogen Production via Thermochemical Cycling*
Maha Walid AlNajjar • Kuwait. Civil and Environmental Engineering, Dissertation Title: *Nearshore Processes Of A Coastal Island: Physical Dynamics And Ecological Implications*
Hassan Abdulaziz A Aljama • Qatif, Saudi Arabia. Chemical Engineering, Dissertation Title: *Theoretical Study of Short Chain Hydrocarbon Conversion*
Maria Ignacia Allende • Moorestown, New Jersey. Civil and Environmental Engineering, Dissertation Title: *A Performance-based Engineering Framework for Hypervelocity Impact Events on the Lunar Surface*
Christopher Andrew Almodovar • El Paso, Texas. Mechanical Engineering, Dissertation Title: *Infrared Laser Absorption Spectroscopy of Nitric Oxide for Sensing in High-Enthalpy Air*
Peter Magdy Attia • Hockessin, Delaware. Materials Science and Engineering, Dissertation Title: *Degradation of Carbon Negative Electrodes in Lithium-Ion Batteries*
Daniel Joel Bankman • Columbia, Maryland. Electrical Engineering, Dissertation Title: *Mixed-Signal Processing for Machine Learning*
Michael H. Bao • Livingston, New Jersey. Computer Science, Dissertation Title: *Effective Usage of Muscle Simulation and Deep Learning for High-Quality Facial Performance Capture*
Christopher Andrew Berkey • Crownsville, Maryland. Materials Science and Engineering, Dissertation Title: *Measuring, Mitigating, and Modeling the Impact of Skin Treatments and Solar Exposure on the Barrier Function of Human Stratum Corneum*
Laura Helen Blumenschein • Albuquerque, New Mexico. Mechanical Engineering, Dissertation Title: *Design and Modeling of Soft Growing Robots*
Jean-Baptiste Roger Noel Boin • Orléans, France. Electrical Engineering, Dissertation Title: *Image descriptor aggregation for efficient retrieval*
Jonathan Leigh Bradshaw • Maine. Civil and Environmental Engineering, Dissertation Title: *System Modeling, Optimization, And Analysis Of Spreading Basins Receiving Stormwater And Recycled Water For Enhanced Water Resilience*
Diana Ding Chin • Barrington, Rhode Island. Mechanical Engineering, Dissertation Title: *Avian strategies for arboreal bimodal locomotion*
David Sunghwa Ching • Middletown, New Jersey. Mechanical Engineering, Dissertation Title: *Geometric Sensitivity, Wake Dynamics, and Machine Learning Turbulence Modeling on a Skewed Bump*
Inrak Choi • Korea. Mechanical Engineering, Dissertation Title: *Handheld Haptic Feedback for Grasping in Virtual Reality*
Aaron James Cravens • Champaign, Illinois. Bioengineering, Dissertation Title: *Reconstitution Of B-Cell Somatic Hypermutation In Yeast For Directed Evolution*
Derek Matthew Croote • Ballston Spa, New York. Bioengineering, Dissertation Title: *A Multimodal Understanding of Allergic Disease*
Marc E. Deetjen • Naperville, Illinois. Mechanical Engineering, Dissertation Title: *Automated 3D Surface Reconstruction of Bird Flight*
Ohiremen L. Dibua • Baltimore, Maryland. Mechanical Engineering, Dissertation Title: *Validating Models of a Physical System with Experiments: Electrostatic Actuators in Electrolytes*
Karen Marie Dowling • Ann Arbor, Michigan. Electrical Engineering, Dissertation Title: *Offset and Noise Behavior of Microfabricated Aluminum Gallium Nitride-Gallium Nitride Two-dimensional Electron Gas Hall-effect Sensors*

Brandon Thayne Fetroe • Walla Walla, Washington. Mechanical Engineering, Dissertation Title: *Skyline Locality Sensitive Hashing and Simplified, Efficient DEM Rendering for Large-Scale, Visual Geolocalization*

Sean Fischer • McLean, Virginia. Electrical Engineering, Dissertation Title: *Interface Circuits for Affinity-Free, Label-Free Molecular Detection Platform*

Julie Anne Fogarty • Spring, Texas. Chemical Engineering, Dissertation Title: *Development of a Modular Virus-Like Particle Vaccine Platform*

John Matthew Franklin • United States. Chemical Engineering, Dissertation Title: *Understanding The Dynamics Of Hippo Pathway Signaling*

Wakuna Mojoko Galega • Yaounde, Cameroon. Civil and Environmental Engineering, Dissertation Title: *Mixotrophy and Polyhydroxyalkanoates in Type II Methanotrophic Bacteria*

Pengfei Gao • Beijing, China. Computational and Mathematical Engineering, Dissertation Title: *A New Approach to Adaptive Particle Filters for Joint State and Parameter Estimation in Hidden Markov Models*

Kate Elizabeth Gasparro • Huntington Beach, California. Civil and Environmental Engineering, Dissertation Title: *Crowdfunding Our Cities: Three Perspectives on Stakeholder Dynamics During Innovative Infrastructure Delivery*

Courtney Alison Gegg • Pleasant Hill, California. Bioengineering, Dissertation Title: *Microribbon-based hydrogels for cartilage regeneration: a LEGO®-building approach*

Taylor Steven Geisler • Chemical Engineering, Dissertation Title: *Simulation of turbulent airflow and particle deposition in human and animal airways*

Alysson Rebecca Gold • Calgary, Canada. Electrical Engineering, Dissertation Title: *Applications of Lagrangian Field Theory in the Computational Modeling of Beam-Wave Interactions*

Noelia Grande Gutierrez • Madrid, Spain. Mechanical Engineering, Dissertation Title: *Hemodynamic based thrombotic risk stratification in Kawasaki disease patients with coronary artery aneurysms*

Jessica Anne Grembi • Civil and Environmental Engineering, Dissertation Title: *Enteric Pathogens: Measurement, Metrics, and Mitigation*

Flavia Cristina Grey Rodriguez • Mexico City, Mexico. Civil and Environmental Engineering, Dissertation Title: *Space-Mate: A Framework to Harmonize Occupant Well-being and Building Sustainability*

Lei Gu • Funing, China. Electrical Engineering, Dissertation Title: *Design Considerations for Radio Frequency Power Converters*

Jesus Omar Guardado • Los Angeles, California. Materials Science and Engineering, Dissertation Title: *Ion Penetration in Conjugated Polymers: Connecting Structural Effects and Electronic Transport*

Nikolaus Hammler • Austria. Electrical Engineering, Dissertation Title: *Sub-Nyquist Receiver for Digital Predistortion of RF Power Amplifiers*

Braden Jay Hancock • Beavercreek, Ohio. Computer Science, Dissertation Title: *Weak Supervision from High-Level Abstractions*

Pablo Camilo Heresi Venegas • Santiago, Chile. Civil and Environmental Engineering, Dissertation Title: *Probabilistic Regional Seismic Risk Assessment for Rational Decision Making*

Daniel Heywood • Reno, Nevada. Mechanical Engineering, Dissertation Title: *Thermal Perturbation as a Contrast Mechanism in Bioimpedance Spectroscopy*

Sidi Huang • Xi'an, China. Mechanical Engineering, Dissertation Title: *Enhancing The Ignition And Combustion Performance Of Metal-Based Energetic Materials*

Ramon Dario Iglesias • Ciudad Juarez, Mexico. Civil and Environmental Engineering, Dissertation Title: *Stochastic Modeling and Control of Autonomous Mobility-on-Demand Systems*

Hakan Inan • Electrical Engineering, Dissertation Title: *Automated Analysis of Neural Calcium Imaging Datasets based on Robust Statistics*

Kirsten Elana Kaplan • Yakima, Washington. Mechanical Engineering, Dissertation Title: *Exploration of a PEALD Platinum Thermal Accelerometer*

Joseph Samuel Katz • Rochester, New York. Electrical Engineering, Dissertation Title: *Manipulating Thermal Transport in Soft Materials*

Abbas Kazerouni • Bushehr, Iran. Electrical Engineering, Dissertation Title: *Efficient Exploration in Bandit and Reinforcement Learning*

Khashayar Khosravi • Tehran, Iran. Electrical Engineering, Dissertation Title: *Learning, Decision-Making, and Inference with Limited Experimentation*

James Reese Kintzing • Clifton, Virginia. Bioengineering, Dissertation Title: *A Toolbox of Peptide-Drug Conjugates for Targeted Chemotherapy*

Nathan Hilton Kipniss • Schenectady, New York. Bioengineering, Dissertation Title: *Engineering cell sensing and responses using a GPCR-coupled CRISPR-Cas system*

David Alan Koeplinger • Lansdale, Pennsylvania. Electrical Engineering, Dissertation Title: *DSLs to Reconfigurable Hardware: Design of the Spatial Language and Compiler*

Anilesh Kollagunta Krishnaswamy • Electrical Engineering, Dissertation Title: *Scaling up Collective Decision Making*

Weihao Kong • Jinan, China. Computer Science, Dissertation Title: *The Surprising Power of Little Data*

Manikanta Kotaru • Hyderabad, India. Electrical Engineering, Dissertation Title: *Harnessing multipath to enable centimeter-level positioning using wireless channel state information from compact antenna arrays*

Geza Kovacs • Budapest, Hungary. Computer Science, Dissertation Title: *HabitLab: In-the-Wild Behavior Change Experiments at Scale*

Laura Hsi Kwong • Falcon Heights, Minnesota. Civil and Environmental Engineering, Dissertation Title: *Elucidating Pathways of Fecal Exposure: Evidence from Young Children in Rural Bangladesh*

Kipil Lim • Materials Science and Engineering, Dissertation Title: *Local Structure-Redox Relationship in Li-excess Layered Oxides*

Yuxin Liu • Bioengineering, Dissertation Title: *Tissue-Mimicking Electronics: Development of Miniaturized, Soft, Stretchable and Developmentally Morphing Bioelectronics*

Junzhe Lou • Hangzhou, China. Materials Science and Engineering, Dissertation Title: *Design and understanding of dynamic polymer networks and polyelectrolyte complexes*

Maryia Markhvida • Vancouver, Canada. Civil and Environmental Engineering, Dissertation Title: *Towards seismic resilience: a comprehensive approach to modeling earthquake consequences from regional hazard to household well-being*

Samantha Allysa Maticka • Altamonte Springs, Florida. Civil and Environmental Engineering, Dissertation Title: *A tale of two reefs: Hydrodynamics of a fringing reef and a reef atoll*

Ian Salmon McKay • Seattle, Washington. Chemical Engineering, Dissertation Title: *Useful thermal effects in electrochemical systems*

Flora Stephanie Mechtel • France. Aeronautics and Astronautics, Dissertation Title: *Preliminary Design of a Hybrid Motor for Small-satellite Propulsion*

Eleftheria Michalaki • Iraklion, Greece. Chemical Engineering, Dissertation Title: *An in vitro study of lymphatic cell alignment and transcriptional regulation under spatiotemporally varying wall shear stress*

Dylan James Moore • Laguna Beach, California. Mechanical Engineering, Dissertation Title: *The Design of Implicit Pedestrian-Autonomous Vehicle Interactions*

Sungmin Nam • Mechanical Engineering, Dissertation Title: *Interplay Between Mechanotransduction And Force Generation Underlies Cancer Cell Division In Three Dimensionally Confining Viscoelastic Microenvironments*

Hongseok Namkoong • Gwacheon, Korea. Management Science and Engineering, Dissertation Title: *Reliable machine learning via distributional robustness*

Elaine Ng • Austin, Texas. Bioengineering, Dissertation Title: *Validation of a Protein Biomarker Panel for Early Hepatocellular Carcinoma Detection at the Point-of-Care*

Lan Huong Nguyen • Ha Noi, Viet Nam. Computational and Mathematical Engineering, Dissertation Title: *Robust Dimensionality Reduction for Data Visualization and Latent Structure Recovery*

Stephanie Anne Nitopi • Hasbrouck Heights, New Jersey. Chemical Engineering, Dissertation Title: *Understanding the Factors that Govern Activity and Selectivity of the Electrochemical Carbon Dioxide Reduction Reaction on Copper Catalysts*

Kye Loren Okabe • Osaka, Japan. Electrical Engineering, Dissertation Title: *Investigating the Switching Mechanism of Interfacial Phase Change Memory*

Diego Ignacio Oyarzun Dinamarca • Maipu, Chile. Mechanical Engineering, Dissertation Title: *Selectivity and energy recovery in Capacitive Deionization*

Panupong Pasupat • Computer Science, Dissertation Title: *Natural Language Interfaces for Semi-Structured Web Pages*

Allen Yee-Lun Pei • Materials Science and Engineering, Dissertation Title: *Tuning And Probing Initial Stages Of Lithium Deposition For Lithium Metal Battery Anodes*

Rohit Prasanna • Materials Science and Engineering, Dissertation Title: *Perovskite Tandem Solar Cells*

Henry Qin • Computer Science, Dissertation Title: *Arachne: Improving latency and efficiency through core aware thread management*

Kimberly Jane Quesnel • Truckee, California. Civil and Environmental Engineering, Dissertation Title: *Harnessing emerging data sources to uncover new dimensions of human-water dynamics during drought*

Farah Qureshi • Sunnyvale, California. Bioengineering, Dissertation Title: *Development of the Capsule Ultrasound (CUS) Device*

Noelle I. Rabiah • Scottsdale, Arizona. Chemical Engineering, Dissertation Title: *Characterization of hydrogel contact lens materials and their interaction with tear film proteins*

Jason Rathje • Voorhees, New Jersey. Management Science and Engineering, Dissertation Title: *Essays On Public Funding For Private Innovation*

Alexander Jason Ratner • Lawrenceville, New Jersey. Computer Science, Dissertation Title: *Accelerating Machine Learning with Training Data Management*

Christopher Martin Sinclair Rogers • Lethbridge Alberta, Canada. Electrical Engineering, Dissertation Title: *Excitons in Monolayer Transition Metal Dichalcogenides: Laser Annealing and Coherent Feedback Control of Radiative Coupling*

Kory Christ Russel • Elkton, Oregon. Civil and Environmental Engineering, Dissertation Title: *Rethinking Non-Networked Water And Sanitation Supply: Water Fetching, Caloric Energy Expenditure, And Container Based Sanitation*

Karthik Sankaranarayanan • Chennai, India. Chemical Engineering, Dissertation Title: *Tunable Enzymatic Synthesis of the Immunomodulator Lipid IVA to Enable Structure-Activity Analysis*

Stephanie Tzouanas Schmidt • Houston, Texas. Bioengineering, Dissertation Title: *Applying Genome Editing and Genomics for Novel Cellular Tracking and Measurement*

Jake Anthony Sganga • Laguna Beach, California. Bioengineering, Dissertation Title: *Autonomous Navigation of a Flexible Surgical Robot in the Lungs*

Nishit Harshad Shah • Rajkot, India. Electrical Engineering, Dissertation Title: *Energy Harvesting using CMOS Image Sensor Pixels*

Jiankun Shao • Yantai, China. Mechanical Engineering, Dissertation Title: *Shock tube studies of hydrocarbon fuels at elevated pressures*

Sumant Sharma • Ghaziabad, India. Aeronautics and Astronautics, Dissertation Title: *Pose Estimation Of Uncooperative Spacecraft Using Monocular Vision And Deep Learning*

Sumeet Singh • Perth, Australia. Aeronautics and Astronautics, Dissertation Title: *Robust Control, Planning, and Inference for Safe Robot Autonomy*

Sean Michael Sketch • Durham, North Carolina. Mechanical Engineering, Dissertation Title: *Proprioception in the Upper Limb of Non-Disabled and Stroke-Impaired Populations*

Nolan Andrew Skochdopole • Moseley, Virginia. Computational and Mathematical Engineering, Dissertation Title: *Modeling Competitive Markets: Retailers and Ride-Hailing Platforms*

Amanda Nicole Steele • California. Bioengineering, Dissertation Title: *Development Of A Shear-Thinning Therapeutic Biomimetic Hydrogel For Minimally-Invasive In Situ Cardiac Tissue Engineering*

Jacob Martin Suchoski • Utica, Michigan. Mechanical Engineering, Dissertation Title: *The Role of Skin Deformation Feedback in Haptic Perception of Virtual Objects*

Minhyuk Sung • Seoul, Korea. Computer Science, Dissertation Title: *Learning and Exploring the Compositional Structure of 3D Data*

Paraskevas Syminelakis • Ioannina, Greece. Electrical Engineering, Dissertation Title: *Fast Kernel Evaluation in High Dimensions: Importance Sampling and Near Neighbor Search*

Chor Seng Tan • Singapore, Singapore. Materials Science and Engineering, Dissertation Title: *Engineering devices for efficient and stable photoelectrochemical water splitting*

Steven Tan • California. Chemical Engineering, Dissertation Title: *Focal Adhesion Architecture And Composition Regulate Adhesion And Traction Generation*

Wanliang Tan • Loudi, China. Materials Science and Engineering, Dissertation Title: *A Study of Materials Processing and Device Integration of Halide Perovskites*

Robert S. Tang-Kong • Milpitas, California. Materials Science and Engineering, Dissertation Title: *Investigation Into Stability Of Iridium Catalyzed Water Oxidation Photoanodes*

Kesler Williams Tanner • Orangeville, Utah. Computer Science, Dissertation Title: *Visual Design Tools in Support of Novice Creativity*

Wen Tornig • Taipei, Taiwan. Bioengineering, Dissertation Title: *Deep Neural Networks for 3D Protein Structural Analysis*

Valerie Ann Troutman • Rochester, Minnesota. Mechanical Engineering, Dissertation Title: *Imaging Diagnostics for in situ Measurements within Challenging Environments*

Yatish Turakhia • Mumbai, India. Electrical Engineering, Dissertation Title: *Hardware Acceleration and Algorithms for Genomic Sequence Alignment and its Applications*

Thomas Carlton Underwood • Lakeland, Florida. Mechanical Engineering, Dissertation Title: *Hydromagnetic Stability and Collisional Properties of Current-Driven Plasma Jets*

Baris Ungun • Bioengineering, Dissertation Title: *Convex Methods for Radiation Treatment Planning*

Haripriya Vaidehi Narayanan • Bangalore, India. Mechanical Engineering, Dissertation Title: *Fantastic beasts and ways to probe them : Non-linear and collective dynamics in biological systems at population, organism, and cellular scales*

Paroma Varma • Electrical Engineering, Dissertation Title: *Programmatic Weak Supervision to Label Training Data*

Mathias Johannes Eduard Edgar Ernst Voges • Philipsburg, Sint Maarten (Dutch part). Bioengineering, Dissertation Title: *Molecular Principles to Engineer Plant Microbiomes*

Heidi Joy Von Korff • Oxford, Michigan. Civil and Environmental Engineering, Dissertation Title: *An Analysis Of Energy Loads Using Machine Learning To Examine Zero Net Energy And All-Electric Communities That Have Solar And Energy Storage*

Karen May Wang • Pleasanton, California. Mechanical Engineering, Dissertation Title: *On the Scale Dependence of Flow Structures and Transport in Chaotic Electroconvection*

Diana Terri Wu • Massachusetts. Bioengineering, Dissertation Title: *High-throughput screening methodologies for non-natural aptamers with high affinity and specificity*

Rui Xu • Mechanical Engineering, Dissertation Title: *HyChem - A physics-based approach to modeling real-fuel combustion chemistry*

Grant Kaijuin Yang • Dublin, Ohio. Electrical Engineering, Dissertation Title: *Diffusion Encoding Waveform Design for Mapping Microstructure in the Human Brain*

Anne Zijng Ye • Little Rock, Arkansas. Bioengineering, Dissertation Title: *Engineering an improved bioconjugation enzyme: a case study in yeast surface display*

Li Yi • Xianyang, China. Electrical Engineering, Dissertation Title: *Deep Object-Centric 3D Perception*

Christopher Jordan Young • San Antonio, Texas. Electrical Engineering, Dissertation Title: *CMOS Image Sensor Design for Always-On Object Detection*

Chi Zhang • Beijing, China. Mechanical Engineering, Dissertation Title: *Liquid and Vapor Transport Phenomena in Microstructured Porous Media for High Heat Flux Cooling Applications*

Hongyang Zhang • Tianmen, China. Computer Science, Dissertation Title: *Algorithms and Generalization for Large-Scale Matrices and Tensors*

Jinye Zhang • China. Electrical Engineering, Dissertation Title: *Toward Faster And More Data-Efficient Computational Biology*

Zhong Zhang • Xi'an, China. Civil and Environmental Engineering, Dissertation Title: *Emerging Application of Advanced Oxidation Processes for the Potable Reuse of Municipal Wastewater*

Zhengyuan Zhou • Electrical Engineering, Dissertation Title: *Multi-Agent Online Decision Making with Imperfect Feedback: Theory and Application*

Yuke Zhu • Qingdao, China. Computer Science, Dissertation Title: *Closing the Perception-Action Loop: Towards General-Purpose Robot Autonomy*



Doctor of Philosophy

DEGREES CONFERRED JANUARY 9, 2020

Kristen Marie Altenburger • Troy, Ohio. Management Science and Engineering, Dissertation Title: *Machine Learning And Social Science For Fair And Private Data Products*

Grant Edward Ayers • Salt Lake City, Utah. Computer Science, Dissertation Title: *Optimizing Processor Architectures for Warehouse-Scale Computers*

Johannes Birgmeier • Vienna, Austria. Computer Science, Dissertation Title: *Machine Learning-Based Acceleration of Monogenic Disease Diagnosis*

Marianne Susan Black • Markham, Canada. Mechanical Engineering, Dissertation Title: *Quantitative Imaging of Cartilage and Meniscus for Detection of Early Osteoarthritic Degeneration*

Emilio Matias Botero • Chester, New Hampshire. Aeronautics and Astronautics, Dissertation Title: *Generative Bayesian Networks For Conceptual Aircraft Design*

Yasin Buyukalp • Izmir, Turkey. Electrical Engineering, Dissertation Title: *Frequency-Selective Subwavelength-Size Nanophotonic Devices for Snapshot Spectral Imaging*

Carter Boon Casady • Manhattan Beach, California. Civil and Environmental Engineering, Dissertation Title: *Assessing Public-Private Partnership (PPP) Governance, Institutionalization, and Market Maturity in the United States and Abroad*

Andrew Charles Ceballos • Cresskill, New Jersey. Electrical Engineering, Dissertation Title: *Silicon Photocathodes for Dielectric Laser Accelerators*

Ting Chia Chang • Taipei, Taiwan. Electrical Engineering, Dissertation Title: *Design and Characterization of Wireless Implant Systems with Ultrasonic Power and Data Links*

Charmaine Jing Ting Chia • Singapore, Singapore. Electrical Engineering, Dissertation Title: *Nanoengineering & Knockoffs for an Electronic Molecular Fingerprinting Platform*

Jae Hwan Choi • Aeronautics and Astronautics, Dissertation Title: *Robust and accurate shock-capturing in discontinuous Galerkin discretizations*

Sean Seol Woong Choi • South Pasadena, California. Electrical Engineering, Dissertation Title: *Application Acceleration with Scalable Programmable Data Center Networks*

Karthik Kumar Choutagunta Nagaraj • Austin, Texas. Electrical Engineering, Dissertation Title: *Spatial Multiplexing in Optical Communications*

Henry Nathaniel Corrigan-Gibbs • Berkeley, California. Computer Science, Dissertation Title: *Protecting Privacy by Splitting Trust*

Darrel Rohit Deo • Hayward, California. Mechanical Engineering, Dissertation Title: *Movement Representation in Human Motor Cortex and Applications to Brain-Computer Interface Control*

Berkin Dortdivanlioglu • Nigde (Bor), Turkey. Civil and Environmental Engineering, Dissertation Title: *Computational methods to study mechanical instabilities in soft and multi-physics media*

Jonathan David Ellithorpe • Electrical Engineering, Dissertation Title: *The Use of a Low-Latency Key-Value Store for Implementing a Scalable and High-Performance Graph Database*

Ernestine Fu • Los Angeles, California. Civil and Environmental Engineering, Dissertation Title: *Human Operator-Autonomous Vehicle Interactions with System Bias and Transitions of Control*

Stephen Sanborn Hamann • Lafayette, California. Electrical Engineering, Dissertation Title: *Optical Scanning Using MEMS Phased Array for 3D Display*

Neal Jean • Beavercreek, Ohio. Electrical Engineering, Dissertation Title: *Machine learning for a sustainable world*

Jian Wei Khor • Kuala Lumpur, Malaysia. Mechanical Engineering, Dissertation Title: *Predicting Droplet Breakup In A Concentrated Emulsion Flowing In A Microfluidic System*

Hyo Jin Kim • Mechanical Engineering, Dissertation Title: *Ultra-thin Platinum : Nucleation to Application*

Aditi Krishnapriyan • San Jose, California. Materials Science and Engineering, Dissertation Title: *Computational Methods for Predicting Kinetics of 2D Phase Change Materials and Optimizing Tight-Binding Parameters*

Steven Patrick Krukowski • Aeronautics and Astronautics, Dissertation Title: *Waypoint Generation and Route Planning For Terrain Relative Navigation*

Joseph Russell Landry • Rochester, New York. Electrical Engineering, Dissertation Title: *High-Speed Isotropic Resolution and Structured Illumination using Phased Arrays in Light Sheet Fluorescence Microscopy*

Vincent Andreas Laurence • Nieuwerkerk aan den IJssel, Netherlands. Mechanical Engineering, Dissertation Title: *Integrated Motion Planning and Control for Automated Vehicles up to the Limits of Handling*

Woenchan Lee • Computer Science, Dissertation Title: *A Hybrid Approach To Automatic Program Parallelization Via Efficient Tasking With Composable Data Partitioning*

Xingyu Liu • Chengdu, China. Electrical Engineering, Dissertation Title: *Deep Learning for Understanding Dynamic Visual Data*

Mario Octavio Malave • College Station, Texas. Electrical Engineering, Dissertation Title: *Design and Reconstruction of Conical Trajectories for Motion-Robust Coronary Magnetic Resonance Angiography*

Alejandro Jose Martinez Machado • Management Science and Engineering, Dissertation Title: *Scaling Decision Analysis*

Aaron Thomas Mayer • Merritt Island, Florida. Bioengineering, Dissertation Title: *Multi-Dimensional Imaging Of Immune Response*

Abhijeet Mohapatra • Bhubaneswar, India. Computer Science, Dissertation Title: *Aggregates in Datalog*

Therice Ann Morris • Raleigh, North Carolina. Electrical Engineering, Dissertation Title: *A polarization-maintaining hollow-core fiber-optic gyroscope*

Jeremy Green Morton • Bull Valley, Illinois. Aeronautics and Astronautics, Dissertation Title: *Deep Data-Driven Modeling and Control of High-Dimensional Nonlinear Systems*

William Levi Murch • Cincinnati, Ohio. Chemical Engineering, Dissertation Title: *The effects of fluid elasticity and flow on the motion of settling particles*

Surya Murty • Amherst, Massachusetts. Bioengineering, Dissertation Title: *Multimodal Imaging Of Immune Cell Therapies Against Cancer*

Adam Lee Nekimken • Los Alamos, New Mexico. Mechanical Engineering, Dissertation Title: *Propagation of Mechanical Stimuli to the Touch Receptor Neurons of Caenorhabditis elegans*

Christopher Michael Neumann • Huntington Beach, California. Electrical Engineering, Dissertation Title: *The Effect of Interfaces on Phase Change Memory Switching*

Emmanouil Papadakis • Athens, Greece. Computer Science, Dissertation Title: *New Directions in Uncertainty Quantification using Task-Based Programming*

Seo Jin Park • Korea. Computer Science, Dissertation Title: *Achieving Both Low Latency and Strong Consistency in Large-Scale Systems*

Wen Yu Peng • San Jose, California. Mechanical Engineering, Dissertation Title: *Single-ended laser-based diagnostics for thermometry and speciation in detonation-driven combustors*

Stephen Wesley Ragain • Coal City, Illinois. Management Science and Engineering, Dissertation Title: *Modern Probabilistic Models for Human Choices and Rankings*

Nicole Celeste Rodia • Portage, Michigan. Electrical Engineering, Dissertation Title: *Characterizing and Improving Graph Algorithm Performance on Multicore Systems*

Calvin Mackenzie Schmidt • Denver, Colorado. Bioengineering, Dissertation Title: *Rational design of ribozyme switches through big data and machine learning*

John Anthony Schwalbe • Rutland, Vermont. Chemical Engineering, Dissertation Title: *Electrochemical Ammonia Synthesis*

Sadaf Sobhani • Davis, California. Mechanical Engineering, Dissertation Title: *Computational and Experimental Investigation of Flow and Combustion Physics in Porous Media*

Min Ho Song • Seoul, Korea. Civil and Environmental Engineering, Dissertation Title: *Formalization of smallest workface boundary (SWFB): Toward generating and operating level of development (LOD) 400-based daily bill of materials (BOM)*

John Marshall Taggart • Atlanta, Georgia. Management Science and Engineering, Dissertation Title: *Decarbonizing Transportation: Electric Vehicle Adoption and Emission Impacts*

Rachael Elizabeth Tompa • Belle Mead, New Jersey. Aeronautics and Astronautics, Dissertation Title: *Optimal Aircraft Rerouting during Space Launches*

Feiran Wang • Electrical Engineering, Dissertation Title: *Building High-Performance Distributed Systems with Synchronized Clocks*

Jui-Hsien Wang • Computational and Mathematical Engineering, Dissertation Title: *Physics-based Sound Synthesis Using Time-Domain Methods*

Yinan Wang • Shenyang, China. Aeronautics and Astronautics, Dissertation Title: *Numerical Simulation and Design of Multifunctional Structural Batteries*

Zhiyue Wang • Wuhan, China. Civil and Environmental Engineering, Dissertation Title: *Biological Nitrogen Removal as Nitrous Oxide for Energy Recovery: Process Control and Modeling*

Robin Elizabeth Wilson • Pittsburgh, Pennsylvania. Mechanical Engineering, Dissertation Title: *Microfabricated hydrogel platforms to compare single cells in 2D vs 3D engineered microenvironments*

Jing Xiong • Wuhan, China. Electrical Engineering, Dissertation Title: *Mapping Histological Brain Images to the Allen Mouse Brain Atlas*

Mimi Xuan Yang • Lexington, Kentucky. Electrical Engineering, Dissertation Title: *Techniques for a Chip-in-Cell Wireless Platform for Single Cell Monitoring*

Xuan Yang • Electrical Engineering, Dissertation Title: *A Systematic Framework to Analyze the Design Space of DNN Accelerators*

Jian Zhang • Baicheng, China. Computer Science, Dissertation Title: *Understanding and Optimizing the Statistical Performance of Machine Learning Models under Memory Budgets*

Xin Zhou • Wuhan, China. Computer Science, Dissertation Title: *Human diploid assembly and variant detection methods based on linked-reads technology*

Zhongying Zhou • Troy, Michigan. Electrical Engineering, Dissertation Title: *Transient Fault Tolerant Asynchronous Circuits*



Doctor of Philosophy

DEGREES CONFERRED APRIL 2, 2020

Joseph Henry Adelson • Tulsa, Oklahoma. Civil and Environmental Engineering, Dissertation Title: *Remote sensing of suspended sediment in San Francisco Bay using satellite and drone imagery*

Jonathan Grant Baker • Tucson, Arizona. Chemical Engineering, Dissertation Title: *Atomic Layer Deposition of Multi-Component Catalyst Systems for the Oxygen Evolution Reaction*

Steven Kirk Barg • Civil and Environmental Engineering, Dissertation Title: *Integrated Steel Design through Automation*

Jonathan Spencer Bassen • Computer Science, Dissertation Title: *Adaptive Guidance for Online Learning Environments*

Rachel Ellen Beal • Materials Science and Engineering, Dissertation Title: *Pathways to Improved Stability in Organic-Inorganic Halide Perovskite Photovoltaic Materials*

Luke Richard Blauch • Massachusetts. Mechanical Engineering, Dissertation Title: *Microfluidic devices for studies of single cell wound repair, regeneration, and other biological phenomena*

Maxime Thomas Marcel Bouton • Groslay, France. Aeronautics and Astronautics, Dissertation Title: *Safe and Scalable Planning Under Uncertainty for Autonomous Driving*

Sorathan Chaturapruerk • Hat Yai, Thailand. Computer Science, Dissertation Title: *Instrumenting and Supporting College Course-Selection Decision-Making Processes*

Christopher Bongsoo Choy • Electrical Engineering, Dissertation Title: *High-dimensional Convolutional Neural Networks for 3D Perception*

Gajanana Keshava Datta • Los Altos, California. Electrical Engineering, Dissertation Title: *Novel Techniques For Metabolic Imaging Using Hyperpolarized Carbon-13 Compounds*

Christopher L. Dembia • Roslyn, New York. Mechanical Engineering, Dissertation Title: *Simulating assistive technology: Insights, tools, and open science*

Sanchit Kiran Deshmukh • Mumbai, India. Electrical Engineering, Dissertation Title: *Nanoscale Electrical and Thermal Interfaces to Resistive Memory Devices*

Neerav Dixit • Mountain View, California. Electrical Engineering, Dissertation Title: *Thermo-Acoustic Ultrasound Monitoring of Implanted Conductors: Applications in MRI and Breast-Conserving Surgery*

Assaf Eisenman • Haifa, Israel. Electrical Engineering, Dissertation Title: *Reducing DRAM Footprint to Scale Data Store Systems*

Maeva Fincker • Paris, France. Civil and Environmental Engineering, Dissertation Title: *Genomic and physiological features of slow-growing *Chloroflexi**

Karthik Krishna Ganesan • San Jose, California. Electrical Engineering, Dissertation Title: *Counterexamples in digital system verification, channel coding, and electro-neural interface design*

Benjamin Grossman-Ponemon • Pittsfield, Massachusetts. Mechanical Engineering, Dissertation Title: *Numerical Methods for Brittle Fracture Propagation with Application to Hydraulic Fracture*

George Herring • Idaho Falls, Idaho. Electrical Engineering, Dissertation Title: *Holographic X-Ray Detection*

Ben Jung Hightower • San Jose, California. Mechanical Engineering, Dissertation Title: *Aeromechanics and Aeroacoustics of Maneuvering Hummingbirds*

Zhengyu Huang • Computational and Mathematical Engineering, Dissertation Title: *Modeling and Simulation of the Inflation of Supersonic Parachute for Mars Landing*

Huseyin Atahan Inan • Istanbul, Turkey. Electrical Engineering, Dissertation Title: *Massive Wireless Random Access: A Group Testing Approach*

Bongjae Benjamin Kim • Seoul, Korea. Bioengineering, Dissertation Title: *Molecular Engineering of Monomeric Red Fluorescent Proteins for Biosensing Applications*

Margaret Irene Schatz Koehler • Monument, Colorado. Mechanical Engineering, Dissertation Title: *Model-Based Design and Control of Deformable Robots and Haptic Devices*

Robert Konrad Konrad • Electrical Engineering, Dissertation Title: *Focus and Ocular Parallax Cues for Virtual and Augmented Reality Displays*

Hong-pyo Lee • Seoul, Korea. Mechanical Engineering, Dissertation Title: *Cell Volume Expansion Regulates Cell Mechanotransduction In 3d Microenvironments*

Tiras Y. Lin • San Rafael, California. Mechanical Engineering, Dissertation Title: *Brownian dynamics simulation of nanoparticles and polymers with applications in drug delivery*

Christopher Dean Lindsay • Maple Grove, Minnesota. Materials Science and Engineering, Dissertation Title: *Designing Bioinks for 3D Bioprinting in Gel-Based Support Baths*

Amory Adrien Martin • Paris, France. Civil and Environmental Engineering, Dissertation Title: *Capacity Design And Topology Optimization Of Rocking Spine Systems For Nonlinear Earthquake Response*

Frederick Thomas Mayer • Civil and Environmental Engineering, Dissertation Title: *Idealized Oceanic Lee Waves: Theory and numerical experiments of ocean currents flowing over sinusoidal bathymetry*

Sangwook Park • Daegu, Korea. Mechanical Engineering, Dissertation Title: *In Situ Characterization And Energy Application Of Molybdenum Disulfide*

Bo Peng • Beijing, China. Civil and Environmental Engineering, Dissertation Title: *Methods and Case Study for Optimizing Seismic Life Cycle Cost of Buildings*

Adrien Perkins • Franklin Lakes, New Jersey. Aeronautics and Astronautics, Dissertation Title: *Fast Interference Localization to Protect Global Navigation Satellite Service Operations*

Andrey D. Poletayev • El Cerrito, California. Materials Science and Engineering, Dissertation Title: *Ion Conduction by the Picosecond: Optical Probes and Correlations*

Michael Prinhton Reddick • Peoria, Illinois. Chemical Engineering, Dissertation Title: *On Relationships Between Cellular Spatiotemporal Dynamics And Behavior*

Alice Elizabeth Stanton • Erie, Pennsylvania. Bioengineering, Dissertation Title: *Uncovering the Role of Biochemical Ligands in Modulating Stem Cell Mechanotransduction and Differentiation: a Biomaterials-Based Approach*

Srinivasan Arul Suresh • Cupertino, California. Mechanical Engineering, Dissertation Title: *Engineering Gecko-Inspired Adhesives*

Tugce Tasci • Ankara, Turkey. Electrical Engineering, Dissertation Title: *Iterative Cell Extraction and Registration For Analysis of Time-lapse Neural Calcium Imaging Datasets*

Gerard Touma • Zahle, Lebanon. Electrical Engineering, Dissertation Title: *A Row-Column Addressed Acoustic Biometric Scanner Integrated With Pulse-Oximetry*

Travis Ira Trammell III • Natchitoches, Louisiana. Management Science and Engineering, Dissertation Title: *Fake News Risk : Modeling Management Decisions to Combat Disinformation*

Aekaansh Verma • New Delhi, India. Mechanical Engineering, Dissertation Title: *Modeling and optimization of pediatric cardiovascular surgeries*

Julie Marie Walker • Howell, New Jersey. Mechanical Engineering, Dissertation Title: *Hand-held Haptic Interfaces for Multi-degree-of-freedom Haptic Guidance*

Wanxin Wang • Beijing, China. Bioengineering, Dissertation Title: *Characterization of the human uterus using single cell RNAseq for mechanistic elucidation and clinical tool development*

Melissa Rachel Wette • Monrovia, California. Materials Science and Engineering, Dissertation Title: *Behavior of Metastable Nanomaterials*

Stephen Yang • California. Computer Science, Dissertation Title: *NanoLog: A Nanosecond Scale Logging System*

Mohammad Asif Zaman • Dhaka, Bangladesh. Electrical Engineering, Dissertation Title: *Trapping and Manipulation of Micron and Submicron Particles*

Junjie Zhu • Shanghai, China. Electrical Engineering, Dissertation Title: *Leveraging Structure in the Analysis of High-dimensional Biological Data*



Doctor of Philosophy

DEGREE CANDIDATES, JUNE 14, 2020

Anne Louise Alter • Saint Paul, Minnesota. Mechanical Engineering, Dissertation Title: *Characterization of Failure and Energy Dissipation Mechanisms in MEMS Resonators*

Vivek Kumar Bagaria • Bangalore, India. Electrical Engineering, Dissertation Title: *Fundamental approaches to scale Blockchain*

Edward Balaban • San Jose, California. Aeronautics and Astronautics, Dissertation Title: *Health-Aware Decision Making under Uncertainty for Complex Systems*

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

Dara A. Bobb-Semple • Georgetown, Guyana. Chemical Engineering, Dissertation Title: *Understanding Inhibitor-Based Area Selective Atomic Layer Deposition for Dielectric-on-Dielectric Growth*

Michael James Boyd • Rochester Hills, Michigan. Chemical Engineering, Dissertation Title: *Developing Methods to Inform Catalyst Design for the Electrochemical Oxidation of Methane and Alcohols*

Kevin Conlon Boyle • Burnt Hills, New York. Electrical Engineering, Dissertation Title: *Interferometric Imaging of Electrical Signaling in Biological Cells*

Robert Peter Bremner • North Bay, Canada. Management Science and Engineering, Dissertation Title: *User Community Innovation: Implications for Firm Strategy, Organizing and Performance*

Siddharth Buddhiraju • Electrical Engineering, Dissertation Title: *Nanophotonic Thermal, Plasmonic and Non-Hermitian Media: From Fundamental Limits to Applications*

Samyuktha Challa • Hyderabad, India. Electrical Engineering, Dissertation Title: *Wearable Multi-Analyte Sweat Sensor And Novel Sweat Rate Sensor Using Novel Resonance-Based Static Pressure Piezoelectric Sensor*

Evangelos Chatzifratis • Cholargos, Greece. Computer Science, Dissertation Title: *Hierarchical Clustering With Global Objectives: Approximation Algorithms And Hardness Results*

Amelia J. Christensen • Hunstville, Canada. Electrical Engineering, Dissertation Title: *History And Context-Dependent Modulation Of Rodent Sensory Processing*

Ashley Michelle Coates • Hollister, California. Aeronautics and Astronautics, Dissertation Title: *Computational Flame Propagation Studies in Support of Launch Vehicle Risk Assessment*

Thomas Ross Dean • Groton, Connecticut. Electrical Engineering, Dissertation Title: *Massive MIMO and Robust Modulation for High-Performance Wireless Systems*

Steven Malone Diamond • Mercer Island, Washington. Computer Science, Dissertation Title: *Domain-Specific Languages for Convex and Non-Convex Optimization*

Constantin Dory • Göttingen, Germany. Electrical Engineering, Dissertation Title: *Engineering Solid-State Platforms for Quantum Photonics*

David Michael Dyrda • Orland Park, Illinois. Aeronautics and Astronautics, Dissertation Title: *A Study of Laser Ignition for Hybrid Propulsion Systems*

Galen Charles Egan • Ventura, California. Civil and Environmental Engineering, Dissertation Title: *Waves, turbulence, mud, and worms: sediment transport and boundary layer dynamics in an estuary*

Lei Fang • Hefei, China. Civil and Environmental Engineering, Dissertation Title: *Coherent Dynamics And Turbulence Dynamics In Model Geophysical Flow*

Alomir Helio Favero Neto • Botucatu, Brazil. Civil and Environmental Engineering, Dissertation Title: *A Continuum Lagrangian Finite Deformation Computational Framework For Modeling Granular Flows*

Edward R. Gan • Gaithersburg, Maryland. Computer Science, Dissertation Title: *Data summaries for scalable, high-cardinality analytics*

Nikhil Garg • Houston, Texas. Electrical Engineering, Dissertation Title: *Designing Marketplaces and Civic Engagement Platforms: Learning, Incentives, and Pricing*

Joseph Allen Gauthier Jr. • Tipp City, Ohio. Chemical Engineering, Dissertation Title: *First Principles Approaches Towards Modeling the Electrochemical Interface*

Behrooz Ghorbani • Tehran, Iran. Electrical Engineering, Dissertation Title: *Analysis of Wide Neural Networks: Insights from Linearized Models*

Amita Gupta • Newton, Massachusetts. Chemical Engineering, Dissertation Title: *Identification of host-targeting antiviral drug combinations and targets*

Jooyeun Ham • Mechanical Engineering, Dissertation Title: *Skin-like multi-modal sensing devices for dexterous robotic hands*

Zengrong Hao • Harbin, China. Civil and Environmental Engineering, Dissertation Title: *Physics-based uncertainty quantification of Reynolds-averaged-Navier-Stokes models for turbulent flows and scalar transport*

Enguerrand Marie Yves Nicolas Horel • Computational and Mathematical Engineering, Dissertation Title: *Towards Explainable AI: Feature Significance and Importance for Machine Learning Models*

Kevin Jia-Yu Hou • Boise, Idaho. Chemical Engineering, Dissertation Title: *Ionic Solvation and Dielectric Screening in Salt-Doped Block Polymers*

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

De-An Huang • Taipei, Taiwan. Computer Science, Dissertation Title: *Purposive Visual Imitation for Learning Structured Tasks from Videos*

Jingwei Huang • Zhenjiang, China. Computer Science, Dissertation Title: *Surface Texture Processing*

Tae Myung Huh • Seoul, Korea. Mechanical Engineering, Dissertation Title: *Robotic Tactile Sensors for Changing Contact Conditions*

Wiley Charles Jennings • Houston, Texas. Civil and Environmental Engineering, Dissertation Title: *From city to sea: participatory science and molecular biology for understanding fecal pollution patterns in urban environmental waters*

Zizhen Jiang • Shijiazhuang, China. Electrical Engineering, Dissertation Title: *Resistive switching random access memory (RRAM): analysis, modeling, and characterization toward practical applications*

Diana Hernandez Juarez Madera • El Orito, Zac. Mexico. Aeronautics and Astronautics, Dissertation Title: *Space- And Ground-Based Measurements Of Radiation Belt Precipitation: Extending The Capabilities Of Cubesats And Radars*

Ki Wook Jung • Seoul, Korea. Mechanical Engineering, Dissertation Title: *Investigating Thermo-Fluidic Performance Of Si-Based Embedded Microchannels-3d Manifold Cooling System For High Power Density Electronic Applications*

Aadithya Kannan • Chennai, India. Chemical Engineering, Dissertation Title: *Stability of biologic drug formulations: adsorption to interfaces and aggregation*

Scott Matthew Katalenich • Roscommon, Michigan. Civil and Environmental Engineering, Dissertation Title: *Analyzing the feasibility of transitioning United States Army vehicles, contingency bases, and permanent bases toward 100% clean, renewable energy*

Nikita Andreevich Khlystov • Novosibirsk, Russian Federation. Chemical Engineering, Dissertation Title: *Engineering Heterologous Hosts for the Production and Study of Fungal Lignin-Degrading Enzymes*

Cameron Michael Kim • Bioengineering, Dissertation Title: *Engineering Alternative Splicing Devices for Mammalian Synthetic Biology*

Yoon Seok Kim • Jeju, Korea. Bioengineering, Dissertation Title: *Structural Foundations of Optogenetics*

Srivathsan Prabu Koundinyan • New Jersey. Electrical Engineering, Dissertation Title: *Motion Artifact Mitigation in Magnetic Resonance Angiography*

Hyun Keun Kwon Sr. • Seoul, Korea. Mechanical Engineering, Dissertation Title: *Ultra Low Power Oven Controlled MEMS Resonator Timing Reference*

Yujin Lee • Civil and Environmental Engineering, Dissertation Title: *A methodology to align the logistical requirements of prefabricated wall panels*

Trisha Pei-Wei Lian • Fremont, California. Electrical Engineering, Dissertation Title: *Vision Modeling Tools for Evaluating Next-Generation Displays*

Ting Liao • Mechanical Engineering, Dissertation Title: *Affective priming to influence perception of products*

Yinbin Ma • Computational and Mathematical Engineering, Dissertation Title: *Time-Lapse Inversion of Anisotropic Velocity Linked to Geomechanics*

Gabriel Dominic Maher • Maastricht, Netherlands. Computational and Mathematical Engineering, Dissertation Title: *Automated Segmentation and Uncertainty Quantification for Image-Based Cardiovascular Modeling with Convolutional Neural Networks*

Laura Yu Matloff • Walnut Creek, California. Mechanical Engineering, Dissertation Title: *Birds of a feather: Designing feathered morphing wings for soft aerial robots*

Corey Scott McCall • Electrical Engineering, Dissertation Title: *Fixed-platform Ballistocardiography for Hemodynamic Monitoring for Deep Space Missions*

Nishant Khinduka Mehta • Austin, Texas. Bioengineering, Dissertation Title: *Investigation of VISTA as a cancer immune checkpoint via structural analysis and therapeutic antibody development*

Song Mei • Beijing, China. Computational and Mathematical Engineering, Dissertation Title: *Computational and Statistical Theories for Large-Scale Neural Networks*

Bradley Jared Nelson • Corvallis, Oregon. Computational and Mathematical Engineering, Dissertation Title: *Parameterized Topological Data Analysis*

Phan Minh Nguyen • Electrical Engineering, Dissertation Title: *Mean Field Limit in Neural Network Learning: Autoencoders and Multilayer Networks*

Abdulmalik Mahmoud G Obaid • Materials Science and Engineering, Dissertation Title: *Chronic Large-Scale Neural Recording*

Melisa Orta Martinez • Atizapan, Mexico. Mechanical Engineering, Dissertation Title: *Design and Analysis of Open-Source Educational Haptic Devices*

Nitish Padmanaban • Electrical Engineering, Dissertation Title: *Enabling Gaze-Contingent Accommodation in Presbyopia Correction and Near-Eye Displays*

Shoumik Prasad Palkar • Computer Science, Dissertation Title: *Interfaces for Efficient Software Composition on Modern Hardware*

Rebecca Park • Stanford, California. Electrical Engineering, Dissertation Title: *Understanding and Manipulating Charges Surrounding Carbon Nanotubes (CNTs): a step towards high-performance computing with CNT transistors*

Youngsuk Park • Electrical Engineering, Dissertation Title: *Topics In Convex Optimization For Machine Learning*

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 workflows of water infrastructure projects*

Emma Pierson • Arlington, Virginia. Computer Science, Dissertation Title: *Data Science for Social Equality*

Reza Rastak • Shiraz, Iran. Civil and Environmental Engineering, Dissertation Title: *Computational modeling of polymer-based stretchable electronic systems*

Fabio Righetti • Sarzana, Italy. Mechanical Engineering, Dissertation Title: *Gaseous Plasmonic Structures For Gigahertz And Low Terahertz Wave Manipulation*

Mariana Rodriguez Hakim • Bogota, Colombia. Chemical Engineering, Dissertation Title: *Transport and rheological phenomena at fluid-fluid interfaces*

Brian Andrew Rohr • West Boyfords, Massachusetts. Chemical Engineering, Dissertation Title: *Computational Methods To Support The Development Of Sustainable Processes For The Synthesis Of Ammonia And Other Chemical Products*

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

Nishal Pradeepbhai Shah • Borsad, India. Electrical Engineering, Dissertation Title: *Computational Neuroengineering for Artificial Retina*

Xinjian Shi • Mechanical Engineering, Dissertation Title: *Electrochemical Two-Electron Water Oxidation Toward Hydrogen Peroxide Evolution*

Srinath Sibi • Mechanical Engineering, Dissertation Title: *Driver Response Adaptation in Autonomous Vehicles*

Cole Stewart Simpson • Bowdon, Georgia. Mechanical Engineering, Dissertation Title: *Wearable devices for physical assistance: Enhancing capabilities after stroke and in running*

Eshan Deva Singh • New Delhi, India. Electrical Engineering, Dissertation Title: *New QED Results For Pre-silicon Verification and Post-silicon Validation*

Vincent Simon Sitzmann • Ulm, Germany. Electrical Engineering, Dissertation Title: *Self-Supervised Scene Representation Learning*

John Karl Subosits • Pittsburgh, Pennsylvania. Mechanical Engineering, Dissertation Title: *Model Fidelity and Trajectory Planning for Autonomous Vehicles at the Limit*

Aleksandra Anna Szczuka • Scotch Plains, New Jersey. Civil and Environmental Engineering, Dissertation Title: *Emerging technologies in water reuse treatment*

Michael T. Tang • Materials Science and Engineering, Dissertation Title: *On Tuning and Understanding Electrocatalysts for Hydrogen and Carbon-based Energy Storage*

Kedar Shriram Tatwawadi • Nashik, India. Electrical Engineering, Dissertation Title: *Efficient Storage of and in DNA*

Michael Thomas Taylor • Stittsville, Canada. Electrical Engineering, Dissertation Title: *Ground-Satellite Optical Two-Way Time and Frequency Transfer Through Atmospheric Turbulence*

Nathan Scot Usevitch • Gilbert, Arizona. Mechanical Engineering, Dissertation Title: *Design and Control of Soft Shape-Changing Robots*

Ryan Vest • Lexington, North Carolina. Chemical Engineering, Dissertation Title: *Development of a Lysosomal Activator for the Treatment of Neurodegenerative Disease*

Nathan Alexander Volman • Electrical Engineering, Dissertation Title: *CardioKit: An Open Research Platform for Accelerating Innovation in Cardiovascular Telemedicine*

Kevin Wan • Mechanical Engineering, Dissertation Title: *Characterization of combustion emissions and new implications*

Ching-Hua Wang • Electrical Engineering, Dissertation Title: *2D Materials for Logic and Memory Integration*

Brandon Daniel Wilson • Boston, Massachusetts. Chemical Engineering, Dissertation Title: *Advancements in the Development of Quantitative Molecular Assays*

Sen Wu • Shijiazhuang, China. Computer Science, Dissertation Title: *Automating knowledge distillation and representation from richly formatted data*

Steven Yadlowsky • Sunnyvale, California. Electrical Engineering, Dissertation Title: *Robust Causal Inference and Machine Learning with Clinical Applications*

Mengyuan Yan • Nanjing, China. Electrical Engineering, Dissertation Title: *Deep learning in vision-based robotic manipulation: towards generalization and fast inference*

Yu Yan • Computer Science, Dissertation Title: *Practical Machine Learning for Sequential Decision Problems on the Internet*

Linfeng Yang • Beijing, China. Bioengineering, Dissertation Title: *Developing Computational and Experimental Tools to Understand Chromatin Dynamics and Regulation*

Hao Yin • Zhengzhou, China. Computational and Mathematical Engineering, Dissertation Title: *Network Clustering and Graph Cluster Randomization*

David Yaxiong Zeng • Oro Valley, Arizona. Electrical Engineering, Dissertation Title: *Acceleration of 3D Magnetic Resonance Angiography*

Yaqi Zhang • Taiyuan, China. Electrical Engineering, Dissertation Title: *Scaling a Reconfigurable Dataflow Accelerator*

Grayson Zulauf • Telluride, Colorado. Electrical Engineering, Dissertation Title: *Wide-bandgap semiconductors for next-generation power electronics systems*

School of Humanities and Sciences

Debra Satz, Dean

Bachelor of Arts

DEGREES CONFERRED SEPTEMBER 26, 2019

Grace Lois Anderson • Boston, Massachusetts. International Relations, Departmental Honors Program
Madison Marie Berggren • Tualatin, Oregon. Political Science
Melissa Ashley Chen • Potomac, Maryland. Art Practice
SeiMi Chu • New York, New York. Anthropology
Makaila Malika Farrell • Brooklyn, New York. Urban Studies, Departmental Honors Program
Samuel Feineh • Political Science
Claire Mitchell Francis • Denver, Colorado. English
Jake Harrison Goldstein • Human Biology
Annina Marlene Hanlon • Roseville, California. Psychology
Jacob Cole Holderman • Rio Rancho, New Mexico. Human Biology, Departmental Honors Program
Ruci M. Karangutkar • English
Ariel Kayne Kaufman • Chicago, Illinois. Art History
Thomas William Kimmelman • Bernardsville, New Jersey. Communication
Raveen Lashlen Kumarasinghe • London, United Kingdom. International Relations
Justin Lai • Austin, Texas. History
Michelle Li • Economics
Hannah Jo Long • Pacific, Missouri. Psychology, with Distinction
Fiona Marie Maguire • Los Angeles, California. Human Biology and Theater and Performance Studies
Azucena Marquez • Rolling Meadows, Illinois. History, Departmental Honors Program
Daniel Paul Marx • Public Policy
Madeleine Hayley Ota • San Diego, California. Archaeology and Classics, Departmental Honors Program, with Distinction
Solveij Rosa Praxis • Austin, Texas. Anthropology, Departmental Honors Program
Emma Sarah Rothenberg • History
Julia Samantha Sakowitz • Feminist, Gender, and Sexuality Studies, Departmental Honors Program, with Distinction
Miguel Isaias Samano • Santa Clarita, California. Chicana/o - Latina/o Studies and Comparative Literature, Departmental Honors Program
Diana Suguey Solorio • Urban Studies
Laura Joan Sussman • Pacific Palisades, California. International Relations and French
Grace Macphail Taylor • Everton, United Kingdom. Science, Technology, and Society
Ewea Teresa Tseumah • Huntley, Illinois. Comparative Studies in Race and Ethnicity
Ma Francesca Luisa Cruz Vera • History
Cameron Spencer Walker • Santa Maria, California. History
Mackenzie Catherine Wiley • Monterey, California. International Relations
Robin Sydney Willscheidt • Moab, Utah. Political Science, with Distinction
Linda Xiong • Human Biology



Bachelor of Arts

DEGREES CONFERRED JANUARY 9, 2020

Martin Becerial Aduma • Iloilo City, Philippines. International Relations
Lucas Martin Agudiez • Buenos Aires, Argentina. Science, Technology, and Society, Departmental Honors Program
Ahmed Abdullah Alfallaj • Riyadh, Saudi Arabia. Economics
Mayra Lizett Arroyo • Salinas, California. Communication
Daniel Jay Bakst • New York, New York. Communication
James Ryan Beecher • History
Corinne Bernhard • Ross, California. Human Biology
Madeleine Claire Bouton • Nashville, Tennessee. Philosophy
Gillian Rose Brasil • Andover, Massachusetts. Communication
Jessica Chow • Beijing, China. English
Gianna Holly Clark • Chicago, Illinois. Theater and Performance Studies
Tyler Anthony Clark • Lufkin, Texas. Philosophy
Jacob Scott Conant • Greenacres, Washington. English
Tania Davila • Psychology
Long Kim Do • San Jose, California. Economics
Zhanpei Fang • Art Practice
Xavier Justice Fields • Iowa City, Iowa. Public Policy, Departmental Honors Program
Caroline Flores • Denver, Colorado. Human Biology
Carla Saadiya Forbes • African and African American Studies
Nita Gegeshidze • Tbilisi, Georgia. International Relations, with Distinction
Grant William Hallee • Menlo Park, California. History
Nicholas Mackie Hoerner • Oakland, California. American Studies
Mariko Kanda Kelly • Del Mar, California. Human Biology
Isaac Kipust • Mercer Island, Washington. Political Science
Keith Nobbs • New York, New York. Anthropology, Departmental Honors Program, with Distinction
Rachelle Chastine Pabalan • Oakdale, California. English
Kathryn Parten • Economics
Dean Patrick • Bothell, Washington. Economics
Dylan C. Powell • New London, Missouri. Communication
Darian Harrison Rice • Annapolis, Maryland. African and African American Studies
Gray Thomas Riedinger • Ketchum, Idaho. Comparative Literature
Jack William Seibert • New York, New York. Comparative Literature, Interdisciplinary Honors Program in Arts
SunHee Musima Khacy Simon • Newark, New Jersey. African and African American Studies
Arjun Soin • Gurgaon, India. Economics, Departmental Honors Program
Chester Thai • Asian American Studies
Casey Joseph Toohill • Political Science
Kimberly Marie Williams • Bellevue, Washington. Psychology
Dakota Renee Willis • Albuquerque, New Mexico. Comparative Studies in Race and Ethnicity

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, 2020 after the application to graduate deadline. Confirmation of degrees conferred on June 14, 2020 may be requested from the Office of the University Registrar after June 18, 2020. Contact the Office of the University Registrar in the event of any questions or discrepancies.



Bachelor of Arts

DEGREES CONFERRED APRIL 2, 2020

Emma Abdullah • Political Science
Elisa Nayeli Altamirano • Palmdale, California. Linguistics
Tatiana Niyiret Baquero Devis • Bogota, Colombia. Human Biology
Nicholas Daniel Bellafronto • San Jose, California. Public Policy
Cecilia Cavalier Riccardi • Comparative Literature, with Distinction
Rossella Cerulli • Boston, Massachusetts. Political Science and Slavic Languages and Literatures, with Distinction
Nicholas Grey Cline • Art History, with Distinction
Kevin Richard Costello Jr. • Political Science
Mikel Daniel-Robinson • English
Edwin Richard Dorsey • Economics
Carlos Emiliano Ezquerro • San Diego, California. Economics
Trenton Chadd Edwards • Art Practice
Elias Lorwin Feierabend-Peters • Martinez, California. Sociology
Nicole C. Flamen • Palo Alto, California. Economics
Elizabeth Ford • San Mateo, California. Political Science and Spanish, with Distinction
Eleanor Olivia Frost • Los Angeles, California. Art Practice
Mark Anthony Gallegos • Jurupa Valley, California. History
Gillian Danielle Gittler • Los Angeles, California. Human Biology
Jack Burns Greenberg • Sonoma, California. Economics
Hope Marie Harrington • Lompoc, California. Psychology, Departmental Honors Program
Noah Nathan Hoeh • Linguistics
Daniel Alvaro Holland • Theater and Performance Studies
Ranjani Venkatesh Iyer • Linguistics
Joe Kaprielian • Los Angeles, California. Communication
Caitlin Suzanne Keefe • Pacific Palisades, California. International Relations
Anna Posey Krakowsky • Yonkers, New York. English
Catherine Jessica Yihui Lai • New York, New York. Psychology, with Distinction
Timothy Arthur Lann • Bellingham, Washington. Economics
Vivienne Vien Le • Art Practice, Departmental Honors Program
Jacqueline Amanda Li • London, United Kingdom. Economics, with Distinction
Karl Ezeriah Holden Lindblom • Political Science
Christopher Lin Xin Lu • Montreal, Canada. Economics
Maya Mahony • English, with Distinction
Zoe Mahony • Palo Alto, California. History, with Distinction
Niki Mani • La Jolla, California. Economics
Sabrina Marie Medler • St. Louis, Missouri. Political Science
Christian Romano Molfetta • California. Science, Technology, and Society
Joshua Montes • Philosophy and Religious Studies
Philip G. Montgomery • Dallas, Texas. Economics
Joseph Richard Moreno • Uvalde. Communication
Justin R. Muchnick • Classics and American Studies, with Distinction
Kendra Mysore • Plano, Texas. Psychology
Gianna Jamilecks Nino-Tapias • Kennewick, Washington. Human Biology
Emily Elizabeth O'Neal • Denver, Colorado. Human Biology, with Distinction
Anna Laura Park • Davis, California. Philosophy, with Distinction
Matthew James Riley • Waterford, Michigan. Psychology
Madeleine Melanie Rowell • George Town, Cayman Islands. Comparative Studies in Race and Ethnicity

John Joseph Ryan • Seattle, Washington. Communication
Timothy Ryan Sherlock • Lloyd Harbor, New York. International Relations
Andrew Eric Solano • Public Policy
Riley Spain • Los Angeles, California. Economics, with Distinction
Grace Elizabeth Stayner • San Mateo, California. Human Biology, Departmental Honors Program
Brooke E. Stenstrom • Highlands Ranch, Colorado. Communication
Meghan Mary Fate Sullivan • Anchorage, Alaska. International Relations, Departmental Honors Program
Katelyn A. Tynan • Hillsborough, California. Economics
Vaughn E. White • San Carlos, California. Economics
Andrew Ziperski • Raleigh, North Carolina. Economics



Bachelor of Arts

DEGREE CANDIDATES, JUNE 14, 2020

Amir L. Abou-Jaoude • Lexington, Kentucky. Art History and American Studies, Departmental Honors Program, with Distinction
Rose H. Adams • Sacramento, California. International Relations, with Distinction
Joshua Martin Adamson • New York, New York. History, Interdisciplinary Honors Program in Arts
Alexis M. Adjei • California. International Relations
Nikhil Sanjiv Aggarwal • Fort Wayne, Indiana. Economics
Megan Christine Aguilar • San Jose, California. Science, Technology, and Society
Hadil Mansoor Omar Al-Mowafak • Sana'a, Yemen. Political Science
Danya Abdulla Alabandi • Tarout, Saudi Arabia. Economics
Ellen Virginia Allison • Fallbrook, California. Urban Studies
Brandon Ulysses Alvarez • Swanton, Ohio. Public Policy
Oscar Ambrocio Ramirez • Tampa, Florida. Political Science, Departmental Honors Program
Noah Thomas Anderson • Venice, California. Psychology
Eleni Aneziris • East Setauket, New York. Science, Technology, and Society
Isabela Paz Lim Angus • Brentwood, California. American Studies
Nicole K. Apana • Concord, California. Human Biology, Departmental Honors Program, with Distinction
Melissa Noy Aphayrath • Phoenix, Arizona. American Studies
Susana M. Arguello • Austin, Texas. Political Science and Theater and Performance Studies
Lucy W. Arnold • Port Orchard, Washington. Human Biology, Interdisciplinary Honors Program in Feminist, Gender, and Sexuality Studies
Yuka Arora • Honolulu, Hawaii. Comparative Literature
Alan Arroyo-Chavez • Tracy, California. Comparative Studies in Race and Ethnicity
Motunrololu Ruth Asebiomo • Georgia. Psychology
Cecilia K. Atkins • San Francisco, California. International Relations, with Distinction
Eric Atta • Offinso, Ghana. Political Science
Caroline L. Aung • Austin, Texas. Anthropology, Interdisciplinary Honors Program in Ethics in Society, with Distinction
Julia Axelrod • Stanford, California. Human Biology
Baylee F. Bakkila • Newport Beach, California. Political Science
Aisha Ayodele Balogun • Charlottesville, Virginia. Sociology
Shadi Barhoumi • East Asian Studies
Lily Bigley Barnett • Atherton, California. Science, Technology, and Society, with Distinction
John Jacob Barry • New York, New York. Psychology
Samuel David Baucom • Duncanville, Texas. Political Science

Abigail S. Bauer • Long Valley, New Jersey. English, with Distinction

Ashley Victoria Baxter • Wheeling, West Virginia. International Relations

Kylee M. Beck • Sacramento, California. Human Biology, Departmental Honors Program

Eda M. Benites • Orange, California. Anthropology

Josephine C. Bianchi • San Jose, California. Political Science

Emily G. Bishko • Atlanta, Georgia. International Relations, Departmental Honors Program, with Distinction

Matthew James Blaisdell • Los Altos, California. Sociology

Jordan Elijah Blue • Tukwila, Washington. Political Science

Andrew Blum • New York, New York. Political Science

Isabel Grace Bogart • Washington, District of Columbia. Political Science

Maria Guadalupe Bojorquez • South Gate, California. English

Courtney Clare Bond • Manhattan Beach, California. Economics

Eva Borgwardt • History, Departmental Honors Program, with Distinction

Benjamin Boston • Darien, Connecticut. Political Science, Interdisciplinary Honors Program in International Security Studies

Lea F. Bourgade • San Francisco, California. Human Biology, with Distinction

Sophia A. Boyer • Washington, District of Columbia. International Relations, Interdisciplinary Honors Program in International Security Studies

Nicholas Branigan • Economics

Claire A. Breger-Belsky • Theater and Performance Studies, Departmental Honors Program

Alan Stanley Brown • Manhattan, Kansas. Psychology, Departmental Honors Program

Madeline Monet Bubb • Newport Beach, California. Film and Media Studies

Jesse Paul Burkett • St. Augustine, Florida. Japanese

Vincent Busque • Menlo Park, California. Human Biology

Carlos Enrique Bustos • Los Angeles, California. International Relations

Treyjohn W. Butler • Pasadena, California. Political Science

Lauren Caroline Bywater • Riverside, California. History

Ana L. Cabrera • Santa Clara, Cuba. Public Policy

John Chapman A. Caddell • Carmel, California. History, Departmental Honors Program, Interdisciplinary Honors Program in Arts, with Distinction

Edwin G. Carlos Jr • Renton, Washington. Psychology, Departmental Honors Program

Isabelle Everett Carpenter • Austin, Texas. Comparative Literature and International Relations, Departmental Honors Program, with Distinction

Sara Carrillo • North Hollywood, California. Art History, Departmental Honors Program

DiJonai Victoria Carrington • San Diego, California. Psychology and African and African American Studies

Micah Cash • Tulsa, Oklahoma. Philosophy

Jessica Chai • Economics

Michelle Chang • Walnut, California. Psychology, Departmental Honors Program, with Distinction

Trenton H. Chang • Logan, Utah. American Studies, with Distinction

Winston Derek Chen • Anthropology

Xinuo Chen • Hangzhou, China. Philosophy

Andrew Chizewer • Chicago, Illinois. Economics, Departmental Honors Program

Inyoung Choi • History, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law

Sylvia Choo • Orlando, Florida. Classics, with Distinction

Clementine G. Chou • Sunnyvale, California. Psychology, Departmental Honors Program, with Distinction

Madeline Marie Chou • Santa Ana, California. Economics

Catharina Bancroft Clark • Wilmington, Delaware. International Relations

Gregory Clark • Greensboro, North Carolina. Political Science

Rawley Delane Clark • San Francisco, California. Art Practice, Departmental Honors Program

Alillia V. Clements • Evergreen Park, Illinois. Public Policy

Zoe Elizabeth Clute • Vancouver, Washington. Human Biology, Interdisciplinary Honors Program in Arts

Maria Coello • San Pedro Sula, Honduras. Communication

Harrison James Cole • Rogers, Arkansas. Art Practice, Departmental Honors Program

Tyler Andrew Coleman • Pittsburgh, Pennsylvania. Economics

Jack Karkar Collison • Milwaukee, Wisconsin. Economics, Departmental Honors Program

Amanda Rose Cooke • Broward County, Florida. Science, Technology, and Society

Bella Lou Cooper • Berkeley, California. Economics, Departmental Honors Program, with Distinction

Phillip Anthony Cooper • Los Angeles, California. Anthropology

Noah Cooter • English

Kirsten Couchman • Sonoma, California. Human Biology

Sache Coury • Psychology, Departmental Honors Program

Elena Isabella Crespo • San Diego, California. Political Science, Interdisciplinary Honors Program in International Security Studies, with Distinction

Gerald Henry Cromack III • New York City, New York. Economics

Julie Christine Cross • Champaign, Illinois. Film and Media Studies

Phoebe Crompton Crosthwaite • Edinburgh, United Kingdom. Psychology

Taylor C. Crutison • Fairfield, California. Human Biology

Allison S. Cruz • Aliso Viejo, California. English, with Distinction

Madeline Haze Curtis • Falmouth, Maine. English

Robel Daniel • Glenelg, Maryland. Political Science

Justin Mark Daniels • Bel Air, Maryland. French, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law

Hamzeh Ihsan Fadel Daoud • Comparative Studies in Race and Ethnicity, with Distinction

Disha Dasgupta • Olathe, Kansas. Sociology

Nohemi Davila • English

Sasha Elizabeth Dierauf • Portland, Oregon. Economics

Kyle A. Dixon • Menlo Park, California. Economics

Aitran Tang Doan • Brooklyn, New York. International Relations, Interdisciplinary Honors Program in Comparative Studies in Race and Ethnicity

Andrew Foster Docherty • Minneapolis, Minnesota. Economics

Courtney Capen Douglas • Coronado, California. English, Interdisciplinary Honors Program in Ethics in Society, with Distinction

Samuel L. Duke • San Diego, California. Theater and Performance Studies

Reagan A. Dunham • Lansing, Michigan. American Studies

Danielle Echeverria • Bakersfield, California. Science, Technology, and Society

Blessing Edem • Chino Hills, California. Human Biology

Mirna H. El-khalily • Los Angeles, California. Economics

Landon Thomas Ellingson • Jefferson, Wisconsin. Human Biology

Audrey Young Elliott • San Diego, California. Human Biology

Emily Ann Elott • Lake Oswego, Oregon. English, with Distinction

Irie Otis Evans • Chicago, Illinois. Theater and Performance Studies

Alaiah J. Faris • Lakeside, California. Religious Studies, Departmental Honors Program

Haley Grey Farnsworth • San Clemente, California. Communication

Joseph A. Fenner • Nevada City, California. Economics, Departmental Honors Program

Samantha Victoria Feuer • London, United Kingdom. International Relations, Interdisciplinary Honors Program in International Security Studies

Robin Fierberg • San Francisco, California. American Studies, with Distinction

Gianfranco Fabrizio Filice • Gilroy, California. Economics

Madison Fish • Florida. Human Biology

Ashli Imani Fitts • Psychology

Jennifer L. Forro • Ray, Michigan. Political Science

Nicholas C. Fort • Swedesboro, New Jersey. Philosophy

Lily A. Foulkes • Providence, Rhode Island. History, Departmental Honors Program

Elizabeth Glasser Frankel • Linguistics, with Distinction

Alyzah Sky Fregoso • Soledad, California. English

Andrew David Friedman • Los Angeles, California. Economics

Nani Makamae Friedman • Belmont, California. Urban Studies, Departmental Honors Program, with Distinction

Toren Lev Fronsdal • Redwood City, California. Economics, Departmental Honors Program

Danna Y. Gallegos • Chicago, Illinois. Communication

Matthew Greer Galloway • Los Altos, California. Economics

Valerie Rochel Gamayot Gamao • Greensboro, North Carolina. Sociology

Araceli Alicia Garcia • San Antonio, Texas. Chicana/o - Latina/o Studies

Jenna L. Garden • Salinas, California. English

Elizabeth K. Gerson • Kansas City, Missouri. Psychology and Communication

Julia Scranton Gillette • Lake Forest, Illinois. Psychology and Art History, Departmental Honors Program

Chasette Danielle Gilmer • Cody, Wyoming. English

Jonah Martin Glick-Unterman • Evanston, Illinois. Political Science, Interdisciplinary Honors Program in International Security Studies, with Distinction

Naz Gocek • Ankara, Turkey. International Relations, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law, with Distinction

Amirah Francine Goldberg • Political Science

Jack Scott Golub • Comparative Studies in Race and Ethnicity

Jose Antonio Gonzalez-Mendoza • Tucson, Arizona. East Asian Studies

Sarah Michaela Goodman • Menlo Park, California. Political Science

Rafaela Grabert Goldlust • São Paulo, Brazil. Science, Technology, and Society

Morgan-Me'Lyn Grant • New Orleans, Louisiana. African and African American Studies, Departmental Honors Program

Mylan Gray • Kansas City, Kansas. African and African American Studies, Departmental Honors Program

Ariel Madison Grayson • Psychology

Honey B. Groenendal • San Diego, California. English

Emma Hildegard Grover • Carmel, California. Classics, Departmental Honors Program, with Distinction

Sana Gujral • Economics, Departmental Honors Program

Clarissa Gutierrez • Norwalk, California. Psychology, Interdisciplinary Honors Program in Education

Merrell Grace Guzman • District of Columbia. Economics

Jacob Wittleder Haan • District of Columbia. History and English

Anthony Robert Hackett • Sacramento, California. Anthropology, Departmental Honors Program

Devery Bernard Hamilton • Ellicott City, Maryland. Philosophy and Communication

Amanda Han • Las Vegas, Nevada. Human Biology

Ashley Hannah • Art Practice, Departmental Honors Program

Joseph Andrew Hanson • Houston, Texas. Public Policy

Emma M. Hard • New York, New York. Political Science

Mitzi Harris • Saint Louis, Missouri. Art History

Henry Daniel Hattis • Rio Rancho, New Mexico. Political Science

Sophie Kennedy Hearn • Psychology, with Distinction

Kerstin Kelley Heinrich • Celebration, Florida. Anthropology and Theater and Performance Studies

Sophia Sinesio Helfand • Riverside, California. Political Science, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law, with Distinction

Taylor Nicole Hendrickson • English, Departmental Honors Program

Morgan Irene Hentz • Lakeside Park, Kentucky. Psychology

Rodney Bernard Herenton Jr. • Chicago, Illinois. International Relations

Alejandro Carlos Herrera • San Antonio, Texas. Economics

Rachel Chelsea Hinds • California. Anthropology

Kimiko Estella Hirota • Spokane, Washington. Comparative Studies in Race and Ethnicity and Sociology, Departmental Honors Program, with Distinction

Tanya Nicole Hoatson • Williamsburg, Virginia. Feminist, Gender, and Sexuality Studies, Departmental Honors Program, Interdisciplinary Honors Program in Feminist, Gender, and Sexuality Studies

Haley Hodge • Woodside, California. Art Practice and Urban Studies, Departmental Honors Program, with Distinction

Gage Warren Hoffman • Bethel, Alaska. Psychology

Alyssa Taylor Horeczko • Huntington Beach, California. Science, Technology, and Society

Drake R. Hougo • Santa Clarita, California. Political Science, Departmental Honors Program

Sean Nicholas Howard • Dallas, Texas. International Relations

Alicia Hu • Vancouver, Canada. Economics

Sophia Hu • Cary, North Carolina. Anthropology, Departmental Honors Program, with Distinction

Ashley Xu Huang • Spring, Texas. Comparative Literature and Feminist, Gender, and Sexuality Studies, Interdisciplinary Honors Program in Feminist, Gender, and Sexuality Studies, with Distinction

Angelina Hue • San Francisco, California. English

Christopher Raymond Hull • Olympia, Washington. Economics

Ronda Michelle Hull • Austin, Texas. American Studies

Mahalia Marie Hunt • Anthropology

Medina Husakovic • Twin Falls, Idaho. Sociology

Daniel John Ibeling • Economics

Molly Kennedy Irvin • Bethesda, Maryland. Psychology, Departmental Honors Program, with Distinction

Aditya Raj Jain • New Delhi, India. Economics

Justin Terrence Jeong • Saratoga, California. Political Science

Weihang Jiang • Guangzhou, China. Anthropology and Philosophy, Departmental Honors Program, with Distinction

Fangwei Jin • Scarsdale, New York. History, Departmental Honors Program, with Distinction

Evelyn Cecile Johnson • Philadelphia, Pennsylvania. American Studies

Natalie Marissa Johnson • Milwaukee, Wisconsin. African and African American Studies, with Distinction

Laura Caroline Jonsson • Human Biology, Departmental Honors Program

Angelica Mara Jopling • London, England. Art History, Departmental Honors Program

Layla I. Joseph • Cleveland, Ohio. Human Biology

Won Gi Jung • Busan, Korea. East Asian Studies and History, Departmental Honors Program, with Distinction

Aminata Mamayo Kalokoh • Pacific Palisades, California. African and African American Studies

Justin Saewon Kang • Fullerton, California. Psychology

Joseph Tyler Kaperst • Political Science

Kimo Takeo Karp • Mill Valley, California. English and Film and Media Studies, with Distinction

James Day Payne Karr • New York, New York. Economics

Zane Ryan W Kashner • Evanston, Illinois. Economics, Departmental Honors Program, with Distinction

Madison Ann Kenney • Portland, Oregon. International Relations

Jasmine Kerber • International Relations, Interdisciplinary Honors Program in Feminist, Gender, and Sexuality Studies

Madeline S. Kim • La Cañada, California. English, Interdisciplinary Honors Program in Comparative Studies in Race and Ethnicity, with Distinction

Veronica Kim • Chapel Hill, North Carolina. International Relations, Departmental Honors Program

Shiriel M. King Abramson • Tiburon, California. American Studies, Interdisciplinary Honors Program in Arts, with Distinction

Nicholas Kingsley • New York, New York. Political Science, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law, with Distinction

Zachary Ronald Kirk • Palo Alto, California. History

Taylor A. Kirkpatrick • Portsmouth, Rhode Island. Psychology

Maxwell Klotz • Human Biology, Departmental Honors Program

Brenna A. Knight • Charlotte, North Carolina. Anthropology

Michael Ko • San Jose, California. Psychology, with Distinction

Aaron Kovar • Seattle, Washington. Economics

Mahima Somayaji Krishnamoorthi • Modesto, California. Anthropology, Departmental Honors Program

Tristan Scott Krueger • Bend, Oregon. English

Emma Kukielski • Comparative Literature

Eliana Tamar Kuppermann • Davis, California. Human Biology

Karen Kurosawa • Economics

Patrick Michael Kurzner • Public Policy

Andrew T. Labott • Waukesha, Wisconsin. Public Policy, Departmental Honors Program

Stefan Lacmanovic • Philosophy

Eleanor Rosa Lammoglia-Morel • English

Katie Kai-Tin Lan • Urban Studies

Julia E. Lapuma • Placentia, California. Theater and Performance Studies

Bradley Lawrence • Potomac, Maryland. Political Science

Wyatt Robert Frederic Leaf • French and Iberian & Latin American Cultures, Departmental Honors Program, with Distinction

Andrea Yu-Kyung Lee • Hermosa Beach, California. Science, Technology, and Society

Alexis Lefft • Clover, South Carolina. American Studies, Departmental Honors Program, with Distinction

Joseph David Lerner • Miami, Florida. Economics

Anna-Sofiya Lesiv • Toronto, Canada. Economics

Lily Zhang Li • International Relations and Psychology

Rose Li • Seattle, Washington. Economics

Madeline C. Libbey • Sonoma, California. Political Science, Interdisciplinary Honors Program in Ethics in Society

Peyton Danielle Limoges • Lyman, Wyoming. Film and Media Studies, with Distinction

Cassandra H. Lin • Westerly, Rhode Island. Sociology

Jason Lin • Eau Claire, Wisconsin. Political Science

Joseph Ironhawk Little • Palm Springs, California. Public Policy

Lisa Annan Liu • English

Melodie Grace Dongyao Liu • History, Departmental Honors Program, with Distinction

Edward R. Livingston • Birmingham, Alabama. Public Policy

Andrew W. Lokay • Fairfax, Virginia. International Relations and French, Interdisciplinary Honors Program in International Security Studies, with Distinction

Adela-Celine A. Lopez • Comparative Studies in Race and Ethnicity and Urban Studies, Departmental Honors Program

Adela-Celine A. Lopez • Urban Studies and Comparative Studies in Race and Ethnicity, Departmental Honors Program

Antonio Lopez Jr. • Menlo Park, California. English

Marco Lorenzon • Ann Arbor, Michigan. Economics, Departmental Honors Program

Radovan B. Lumban-Tobing • Edgewater, New Jersey. English

Merlin Ganter MacGillivray • Cedar Falls, Iowa. Urban Studies

Sierra Taylor Maciorowski • Santa Rosa, California. English, with Distinction

William Donald Macmillan • Chapel Hill, North Carolina. Economics

Destiny Ciera Mahone • Fayetteville, Georgia. Psychology and African and African American Studies

Gonzalo Alonso Majluf Soares • Lima, Peru. Philosophy, Departmental Honors Program, with Distinction

Carly Malatskey • Newport Coast, California. Science, Technology, and Society

Benjamin Phillip Maldonado • History, Departmental Honors Program

Sydney J. Maly • Columbia, Missouri. Communication

Lauren Elizabeth Marquez • San Francisco, California. Science, Technology, and Society

Caleb Wood Martin • Lincoln, Nebraska. American Studies, Departmental Honors Program, with Distinction

Jasmin M. Martinez • Delano, California. Chicana/o - Latina/o Studies

Marissa Allegra Martinez • Danville, California. International Relations

Gillyn Valdez Maung • Seaside, California. Human Biology

Nesrine Mbarek • Gafsa, Tunisia. History, Departmental Honors Program

Laura Madeline McConkey • Minneapolis, Minnesota. Public Policy

Brenna Louise McCulloch • Corvallis, Oregon. English and Theater and Performance Studies

Maren Rose McKenna • Cincinnati, Ohio. Political Science, Departmental Honors Program

Richard Joseph McNitzky • San Antonio, Texas. Political Science

Megan McNulty • Illinois. International Relations

Sophie Louise McNulty • New York, New York. English, with Distinction

Stephen Christopher McReynolds • San Mateo, California. Science, Technology, and Society

Alexa Melgoza • Escondido, California. Human Biology

Maxwell Menzies • Whittier, California. Art Practice, Departmental Honors Program

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Sarah Mergen • Angels Camp, California. English

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Emily Grace Miller • San Francisco, California. Human Biology, with Distinction

Evan Miller • Dallas, Texas. Communication

Kayley E. Miller • Wheeling, West Virginia. Economics, Interdisciplinary Honors Program in Education

Priya Miller • McLean, Virginia. Political Science

Sophia Claire Janeway Miller • Seattle, Washington. Psychology and Spanish

Max Minshull • Palos Verdes, California. History

Danielle Nargiz Mitalipov • Beaverton, Oregon. Philosophy

Savannah Rose Mohacsi • San Bernardino, California. Human Biology, Interdisciplinary Honors Program in Arts

Roshii Kyra Montano • Albuquerque, New Mexico. Art History, Departmental Honors Program

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Tamara Morris • Brooklyn, New York. Political Science and African and African American Studies

James Fitzgerald Murphy • Clifton, Virginia. Economics

Alexandra Antoinette Myers • Human Biology and Classics

Zachary Naidu • Dallas, Texas. Economics

Kim Anh Ngo • San Jose, California. German Studies

Minh Ngoc Nguyen • Hanoi, Viet Nam. English

Matilda Nickell • Psychology

Matthew Nissen • Los Angeles, California. Urban Studies

Mariam Noorulhuda • History, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law

Seth L. Nosanchuk • Silver Spring, Maryland. Comparative Studies in Race and Ethnicity

Jennifer Leigh Nova • Sonoma, California. Sociology

Ananya Nrusimha • Human Biology, Departmental Honors Program

Marothodi Tlhabologang Ntseane • Gaborone, Botswana. Psychology

Haley Grace O'Brien • Bethel, Alaska. Human Biology

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Justin Gary Oetting • Carlsbad, California. Public Policy

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Joel Brooks Reinecke • Wildomar, California. Economics

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Julian Hamilton Samuels • Temecula, California. Sociology

Skyler Rose Samuels • Toluca Lake, California. Science, Technology, and Society

Thomas Schaffer • Vienna, Austria. Economics and Science, Technology, and Society

Emily Grace Schmidt • Newtown, Pennsylvania. English and Spanish

Anatole Schneider • New York, New York. English

Francine Alma Schneider • History, Departmental Honors Program

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Austin Seidel • English

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Genevieve Singer • Spanish

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Elijah Wright Spiegel • Philosophy

Trevor Davis Stanback • Psychology

Sarah A. Sterling • El Dorado Hills, California. Science, Technology, and Society

Donald J. Stewart • Hillside, New Jersey. Science, Technology, and Society

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Nathaniel J. Stuart • Allentown, Pennsylvania. International Relations

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Joel Swann • Arlington, Texas. Communication

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David Minh Ta • Economics

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Christian Rian Taylor • Economics

Abraham Duncan Baruch Thompson • Oxford, United Kingdom. Classics

Prem Poothatta Thottumkara • Macomb, Illinois. Psychology

Julia Emory Todderud • Asotin, Washington. Human Biology and Art Practice

Richard G. Townsell • Chicago, Illinois. Political Science

Samantha Tran • Tracy, California. Psychology

Marika Victoria Tron • Camarillo, California. English

Esther Tsvayg • Brooklyn, New York. History

Dayonna Evelyn Tucker • Harvey, Illinois. African and African American Studies, Departmental Honors Program

Christopher Turner • DeSoto, Texas. African and African American Studies

Bryce C. Tuttle • Chicago, Illinois. Political Science, Interdisciplinary Honors Program in Democracy, Development and the Rule of Law, with Distinction

Kelsey Taylor Urban • Kentfield, California. Sociology

Ellie Marie Utter • Philadelphia, Pennsylvania. Urban Studies

Albane Ines Marie Valenzuela • Geneva, Switzerland. Political Science, with Distinction

Eliza M. Van Wye • Asheville, North Carolina. Psychology, Departmental Honors Program, with Distinction

Catherine I. Vasquez • Winter Park, Florida. International Relations, with Distinction

Rachel Catherine Vaughan • San Antonio, Texas. Human Biology, with Distinction

Isaac Jacob Vaught • Indianapolis, Indiana. Psychology

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Aparna Verma • Catonsville, Maryland. English, Interdisciplinary Honors Program in Arts, with Distinction
Riya Verma • Chappaqua, New York. French
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Anna Maria Lyuh Von Preyss • London, United Kingdom. History
Eli Noah Wachs • Philadelphia, Pennsylvania. History and Economics
Joshua H. Wagner • Santa Monica, California. English
Tristan Wagner • Jackson Hole, Wyoming. Philosophy, with Distinction
Jayden Kekanilehua Wagner Kailiawa • Hilo, Hawaii. Psychology
Matthew Louis Waltman • Tenafly, New Jersey. Political Science
Claire Wang • Detroit, Michigan. Economics
Grace Anne Wang • Hong Kong. Economics
Lina L. Wang • Naperville, Illinois. Classics, Departmental Honors Program, with Distinction
Lisa Wang • Palo Alto, California. Philosophy, with Distinction
Ziyi Wang • History
Francesca M. Watkins • Chattanooga, Tennessee. English
Charles Lanval Wattlely III • Philadelphia, Pennsylvania. Theater and Performance Studies
Benjamin Kai Werdegart • Woodside, California. Film and Media Studies, with Distinction
Christine S. Wey • Economics
Isaac Lewis White • Adelaide, Australia. Sociology
Justin Alexander Wilck • Richmond, Virginia. English, Interdisciplinary Honors Program in Arts, with Distinction
Michael Ray Williams III • Fort Worth, Texas. Communication
Emily Ann Wilson • Alexandria, Virginia. History
Chloe Wintersteen • Tiburon, California. American Studies and Theater and Performance Studies
Samuel Stephen Wolfe • Sydney, Australia. Political Science and Comparative Literature, Departmental Honors Program
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Kalea Renee Woods • Santa Barbara, California. Human Biology
Han Xu • Scarsdale, New York. French
Kenta Robert Yaegashi • Japan. Economics, Departmental Honors Program
Xueying Yan • Economics, with Distinction
Chuyi Yang • Inver Grove Heights, Minnesota. Psychology
Alyssa Ma'ili Yee • International Relations, Departmental Honors Program
Amulya Yerrapotu • San Jose, California. Economics, with Distinction
Caroline Ji-Hae Yim Young • Human Biology
Aleeza Wing Yin Yu • Whitchurch-Stouffville, Canada. Linguistics
Edward Fangh Yu • San Ramon, California. Economics, Departmental Honors Program
Amanda Shiyin Yuan • Clarksville, Maryland. Theater and Performance Studies
Zhi Kai Alan Yuk • Shanghai, China. Art Practice
Hamza Ali Zahurullah • Rockford, Illinois. Film and Media Studies, Departmental Honors Program
Lydia Frances Zemmali • Atlanta, Georgia. Human Biology
Caroline C. Zha • Pleasanton, California. Human Biology, Departmental Honors Program
Hugh Beichen Zhang • San Jose, California. Economics, Departmental Honors Program
Grace Zhao • Setauket, New York. Sociology



Bachelor of Science

DEGREES CONFERRED SEPTEMBER 26, 2019

Annika Brakebill • Nashville, Tennessee. Biology
Nicolette Le Brannan • San Diego, California. Chemistry, Interdisciplinary Honors Program in Feminist, Gender, and Sexuality Studies
Wallace Tucker Burnett • Alexandria, Virginia. Chemistry
Steven Quoc Doan • San Diego, California. Science, Technology, and Society, Departmental Honors Program
Meley Gebresellassie • Human Biology
Shayla Briana Glover • Pike Road, Alabama. Human Biology
Hillary Hermawan • Symbolic Systems
Bryson Michael Herrick • Biology
Kathryn Erin Hoaglund • Wisconsin. Biology
Akshay Jaggi • Houston, Texas. Biology, Departmental Honors Program, with Distinction
Mika Sarkin Jain • Physics, Departmental Honors Program
Justin Lai • Austin, Texas. Symbolic Systems
John Tai-En Liu • Stratford-upon-Avon, United Kingdom. Symbolic Systems
Heather Louise Loudon • Glasgow, Scotland. Biology
Elisa Desiree Lupin-Jimenez • San Jose, California. Symbolic Systems
Jessica Ngo • Human Biology
Manisha Laxmi Patel • Fairfax, California. Physics, Departmental Honors Program
Rebecca Jia Shen • Cary, North Carolina. Biology, Departmental Honors Program, with Distinction
Samantha Yao Starkey • Vancouver, Canada. Human Biology, with Distinction
Eva Lauren McCallum Wallack • Wayzata, Minnesota. Symbolic Systems



Bachelor of Science

DEGREES CONFERRED JANUARY 9, 2020

Matthew Joseph Anderson • Scottsdale, Arizona. Human Biology
Elle Katherine Billman • Science, Technology, and Society, Departmental Honors Program
Frank James Buncom IV • San Diego, California. Human Biology
Julia Deegan DiTosto • Princeton, New Jersey. Human Biology
Ella Frances Eastin • Newport Beach, California. Human Biology
Zhanpei Fang • Physics
Adam Charles Halper • Los Angeles, California. Symbolic Systems
Phathaphol Karnchanapimonkul • Mathematical and Computational Science
Amy Kouch • Rohnert Park, California. Human Biology
Helen Liu • Orange, Connecticut. Biology
Wenhui Lu • Davis, California. Mathematical and Computational Science, Departmental Honors Program
Eric Sager Luxenberg • Mathematics
Erik Christopher Miller • Science, Technology, and Society
Andrea Ocampo • Florida. Science, Technology, and Society, Departmental Honors Program
Kathryn Rose Plummer • Aliso Viejo, California. Human Biology
Nicolas Poux • Palo Alto, California. Biology, Departmental Honors Program, with Distinction
Sheridan Louise Rea • Grover Beach, California. Biology
Kevin Daniel Russell • Remsen, Iowa. Science, Technology, and Society

Christina Styliani Savvides • Biology, Departmental Honors Program

Abhinav Singh • Biology

Jesse Andrew Strober • Symbolic Systems

Michelle Vang • Fresno, California. Mathematics

Miranda Adele Vogt • Boca Raton, Florida. Biology, Departmental Honors Program

Kelsey Yin Wang • Mathematical and Computational Science



Bachelor of Science

DEGREES CONFERRED APRIL 2, 2020

Alessandra Venezia Blanco • Los Angeles, California. Symbolic Systems

Matthew Caffet • The Woodlands, Texas. Chemistry

Abby Lynn Chen • San Francisco, California. Human Biology, with Distinction

Daniel Roy Cohn • Mathematical and Computational Science

Megan A. Cvitanovic • Human Biology

Sofia Josefina Lago Dudas • Seattle, Washington. Mathematics

Michael Hittle • Zionsville, Indiana. Human Biology, Departmental Honors Program

Madison Nicole Hurr • Potomac, Maryland. Symbolic Systems

Adithi R. Iyer • Irvine, California. Human Biology

Kyohei Apollo Kaneko • Tokyo, Japan. Symbolic Systems

Sophia Kivelson • Menlo Park, California. Symbolic Systems

Katherine Grace Klass • Danville, California. Human Biology, with Distinction

Weiran Liu • Lexington, Kentucky. Mathematical and Computational Science

James Robert Grant MacFarlane • Mathematical and Computational Science, with Distinction

Kaitlyn S. Merritt • Human Biology

Kenna Keeme Mokobi • Gaborone, Botswana. Symbolic Systems

Stephanie Linlin Niu • Marietta, Georgia. Symbolic Systems

Francesca Maria Olguin • Phoenix, Arizona. Biology

Christian P. Ostberg • Darien, Connecticut. Mathematical and Computational Science, with Distinction

Ellen Ouyang • Biology

Neel Sesh Ramachandran • Los Altos, California. Mathematical and Computational Science

Travis Joseph Ramirez • Corona, California. Symbolic Systems

George Sivulka • Mathematics, with Distinction

Samir N. Safwan • Lynnfield, Massachusetts. Mathematical and Computational Science

Angela Song • Mathematics, with Distinction

Jovan L. Swann • Greenwood, Indiana. Human Biology

Dannika Renee Thompson • Leesburg, Virginia. Symbolic Systems, with Distinction

Micah Lynne Trautwein • Jarabacoa, Dominican Republic. Human Biology, Departmental Honors Program

Yusuf Bora Uyumazturk • Mclean, Virginia. Mathematics, with Distinction

Kevin Wang • Potomac, Maryland. Physics, with Distinction

Daniel Thomas Way • Bellflower, California. Symbolic Systems

Shaked Kinneret Weitzman • Kentfield, California. Symbolic Systems



Bachelor of Science

DEGREE CANDIDATES, JUNE 14, 2020

Niven Achenjang • Barbourville, Kentucky. Mathematics, Departmental Honors Program, with Distinction

Clarissa L. Aguirre • Placentia, California. Human Biology, with Distinction

Leenah Khalida AlFalih • Dhahran, Saudi Arabia. Symbolic Systems

Asrat Getnet Alemu • Addis Ababa, Ethiopia. Human Biology

Jordan F. Alexander • Torreón, Mexico. Mathematics

Uchekukwu Amakiri • El Paso, Texas. Biology, Departmental Honors Program, with Distinction

Shraddha Anand • New Delhi, India. Physics, Departmental Honors Program

Kathryn Grace Anderson • Mukilteo, Washington. Human Biology, Departmental Honors Program

Noah Thomas Anderson • Venice, California. Biology

Michael John Arcidiacono • Durham, North Carolina. Chemistry

Elizabeth A. Atkin • Mathematics

Christopher Lee Baca • Austin, Texas. Physics, with Distinction

Michael Benjamin Backus • Great Falls, Virginia. Symbolic Systems

Jacob Richard Bailey • Solana Beach, California. Science, Technology, and Society

Natalie Marie Baker • Menlo Park, California. Biology, with Distinction

Baylee F. Bakkila • Newport Beach, California. Biology

Andrea Banuet • Houston, Texas. Human Biology, Departmental Honors Program

Nicholas Alexander Barbier • Symbolic Systems

Christain Gentry Barnes • La Plata, Maryland. Symbolic Systems

Sabina Mihaela Beleuz Neagu • Toronto, Canada. Symbolic Systems, Interdisciplinary Honors Program in Ethics in Society, with Distinction

Brandon Bergsneider • Los Angeles, California. Human Biology, Departmental Honors Program, with Distinction

Mikaela Berkeley • Science, Technology, and Society

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Stephanie Chao • Bakersfield, California. Human Biology
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Jonathan Paul Cummings • The Culve, California. Human Biology
Emilia Carol Darmstadt • Bellevue, Washington. Symbolic Systems
Jonathan Joseph Davidson • Rancho Cucamonga, California. Mathematics
Marco Antonio De Leon-Fadok • Symbolic Systems
Aaron David Kenta Kahalelahaolu Dela Cruz • Wailuku, Hawaii. Human Biology
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Laura Susana Fraher • La Canada, California. Mathematical and Computational Science
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Conner Karim Ganjavi • Mountain View, California. Biology, Departmental Honors Program, with Distinction
Caroline Yu Gao • Cincinnati, Ohio. Symbolic Systems
Courtney Gao • Piedmont, California. Human Biology, Departmental Honors Program, with Distinction
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Heman Singh Gill • Selma, California. Human Biology, Departmental Honors Program
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Beatrice Southby Goad • Melbourne, Australia. Human Biology
Thomas Gold • Manhasset, New York. Human Biology
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Santiago Gonzalez Sahab • Ciudad de México, Mexico. Physics
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Richard Akira Heru • Semarang, Indonesia. Mathematics and Symbolic Systems
Jasmine Heu • Fresno, California. Biology
Samantha Ryan Hiatt • Newcastle, Washington. Symbolic Systems
Kathleen K. Hickey • Yardley, Pennsylvania. Human Biology
Maimi Higuchi • Human Biology, Departmental Honors Program, with Distinction
Benjamin Daniel Ho • Los Altos, California. Symbolic Systems
Milan Ho • Highland Village, Texas. Biology, Departmental Honors Program
Samuel B. Hoelscher • Dubuque, Iowa. Chemistry, with Distinction

Ryan Hsieh • Garden Grove, California. Biology, Departmental Honors Program

Jiamin Huang • Palatine, Illinois. Mathematical and Computational Science, with Distinction

Allison Phuong Kim Huynh • Palo Alto, California. Science, Technology, and Society

Philip Ken-Ka Hwang • Tulsa, Oklahoma. Mathematics

Maika Iris Isogawa • Symbolic Systems

Christopher Jackson • Biology, Departmental Honors Program

Yasmeen Hassan Abdulla Hassan Jassim • Manama, Bahrain. Symbolic Systems

Khaled Jedoui • Tunisia. Mathematics

David Jessen • Allentown, Pennsylvania. Biology

Kuhan Jeyapragasan • Toronto, Canada. Mathematical and Computational Science

Catherine Hui Jiang • Irving, Texas. Symbolic Systems, with Distinction

Peicun Jiang • Symbolic Systems

Rena Y. Jiang • San Jose, California. Biology, Departmental Honors Program, with Distinction

Tina Jiang • Brooklyn, New York. Symbolic Systems

Erik Jones • Rochester, New York. Mathematics

Ryan Kalili • Santa Monica, California. Biology

Mingyu Kang • Seoul, Korea. Physics, Departmental Honors Program, with Distinction

Nithin V. Kannan • Scottsdale, Arizona. Mathematics

Logan Rose Karam • Long Beach, California. Science, Technology, and Society

Joshua Leib Kazdan • St. Louis, Missouri. Mathematics, Departmental Honors Program, with Distinction

Jana K. Kholy • Plano, Texas. Biology

Eric Hubbard Kilgore • Port Jefferson, New York. Mathematics, Departmental Honors Program, with Distinction

Alexander S. Kim • Menlo Park, California. Mathematical and Computational Science, Departmental Honors Program

Eugene Kim • Highlands Ranch, Colorado. Biology, Departmental Honors Program

Young Han Kim • Phoenix, Arizona. Mathematics, Departmental Honors Program, with Distinction

Inbar Kodesh • Bellevue, Washington. Symbolic Systems

Liang Ping Koh • Singapore, Singapore. Mathematics

Harika Kottakota • Burbank, California. Biology, Interdisciplinary Honors Program in Science, Technology, and Society

Maya Krishnan • Fishers, Indiana. Biology, Departmental Honors Program

Vienna Grace Kuhn • La Jolla, California. Human Biology

Artenisa Kulla • St. Petersburg, Florida. Human Biology, Departmental Honors Program

Arjun Jay Kumar • Issaquah, Washington. Human Biology

Kevin Lan • Mathematical and Computational Science

Alec Lau • Wauwatosa, Wisconsin. Mathematics and Engineering, Field: Engineering Physics

Phung Hoang Thanh Le • Kirkland, Washington. Biology

Christopher LeBoa • San Leandro, California. Human Biology, Departmental Honors Program

Jaе Hee Lee • Mathematics, Departmental Honors Program, with Distinction

Nathan S. Lee • Los Angeles, California. Symbolic Systems, Departmental Honors Program

So Young Lee • Seoul, Korea. Chemistry, Departmental Honors Program, with Distinction

Soly Lee • Fresno, California. Human Biology

Ariel Kelly Leong • East Setauket, New York. Biology, with Distinction

Karen Li • San Jose, California. Symbolic Systems

Olivia Li • Union City, California. Symbolic Systems

Lisa C. Liao • Palo Alto, California. Symbolic Systems

Ismail J. Liban • Rockville, Maryland. Chemistry

Joseph Patrick Lim • Biology

David Lin • California. Physics

Janet M. Liu • San Mateo, California. Chemistry, Departmental Honors Program, with Distinction

Ethan C. Lo • Symbolic Systems

Ching Yin Lui • Physics and Mathematics, Departmental Honors Program

Marissa Mirabelle Luna • McLean, Virginia. Science, Technology, and Society, Departmental Honors Program

Angela L. Luo • San Ramon, California. Symbolic Systems

Emily J. Luo • Fulton, Maryland. Human Biology, Departmental Honors Program

Sierra Taylor Maciorowski • Santa Rosa, California. Human Biology, with Distinction

Gavin Mai • Rochester, Minnesota. Symbolic Systems

Gonzalo Alonso Majluf Soares • Lima, Peru. Mathematical and Computational Science, with Distinction

Sagnik Majumder • Durgapur, India. Mathematics, with Distinction

Anna Marie Manning • Wynnewood, Pennsylvania. Human Biology

Katherine Mansfield • Science, Technology, and Society, Departmental Honors Program, with Distinction

Sloane E. Maples • Menlo Park, California. Human Biology

Alessandra Marcone • Oakland, California. Human Biology, Departmental Honors Program, with Distinction

Melanie Martel • Sacramento, California. Biology

James Jude Mayclin • Plankinton, South Dakota. Mathematical and Computational Science

Tiffany Deiandra McKenzie • Kingston, Jamaica. Symbolic Systems

Sesha Catherine Desai McMinn • Austin, Texas. Human Biology

Dhruv Medarametla • Troy, Michigan. Mathematical and Computational Science

Riccardo Melucci • New York, New York. Symbolic Systems

Kent Gregory Mendoza • Cincinnati, Ohio. Chemistry

Chenlin Meng • Mathematics, with Distinction

Jerry Ziqi Meng • Pittsburgh, Pennsylvania. Symbolic Systems, with Distinction

Jorge Ivan Mercado • Brownsville, Texas. Human Biology

Jose Armando Meza • Houston, Texas. Biology

Thomas Haynes Mikkelsen • Kirkland, Washington. Mathematical and Computational Science

Elliot Miller • Mathematical and Computational Science

Tessa Milligan • San Diego, California. Human Biology

William Miyamoto • Mission Viejo, California. Human Biology

Chloe Mo • Palo Alto, California. Symbolic Systems

Aye Chan Moe • Yangon, Myanmar. Human Biology

Anika Mohindra • Saratoga, California. Mathematics

Jordi Arnau Montana-Lopez • Mollet del Vallès, Catalonia, Spain. Physics and Mathematics, Departmental Honors Program

Mortaza Moradi • Murrieta, California. Symbolic Systems

Margaret Littlefield Murray • Fort Worth, Texas. Biology

Santosh Kumaran Murugan • Fort Worth, Texas. Symbolic Systems

Rebecca Nelson • Lincolnshire, Illinois. Biology, Departmental Honors Program, with Distinction

Ann Thien Nguyen • Union City, California. Biology, Departmental Honors Program

My H. Nguyen • Memphis, Tennessee. Human Biology
Riley Noland • Modesto, California. Symbolic Systems
Cameron Nosrat • Los Angeles, California. Human Biology, Departmental Honors Program, with Distinction
Margaret Nowlan • Moretown, Vermont. Science, Technology, and Society
Mailo G. Numazu • Sacramento, California. Human Biology, Departmental Honors Program
Nineveh O'connell • Mathematical and Computational Science
Amin Ojeh • London, United Kingdom. Symbolic Systems
Adefisayo O. Omilana • Palm Springs, California. Symbolic Systems
Alexander Hakon Ostberg • Darien, Connecticut. Human Biology
Praveen Nareshkumar Pallegar • Bloomington, Minnesota. Symbolic Systems
Noah Mattheus Pape • Austin, Texas. Mathematical and Computational Science, Departmental Honors Program, with Distinction
Shelby Elizabeth Parks • Denver, Colorado. Chemistry
Hanna Joy Payne • Coral Gables, Florida. Human Biology
Joshua Payne • San Antonio, Texas. Mathematical and Computational Science, Departmental Honors Program
Logan Kayla Pearce • Atlanta, Georgia. Symbolic Systems
Sigalit Jacqueline Perelson • Herzliya, Israel. Symbolic Systems
Andrew Maurice Perry • Mathematical and Computational Science
Paul Phan • Baltimore, Maryland. Human Biology, Departmental Honors Program
Christina Ping • Fort Lee, New Jersey. Biology, with Distinction
Vasco Portilheiro • Berkeley, California. Mathematics
Vibha Puri • Chapel Hill, North Carolina. Mathematical and Computational Science, Departmental Honors Program, with Distinction
Kadar Derek Qian • Westford, Massachusetts. Symbolic Systems
Xinyi Qu • Beijing, China. Biology
Andrei-Catalin Raduc • Romania. Mathematics
Karthik Raju • Sacramento, California. Mathematics
Prasanna Sudarshan Ramakrishnan • Port of Spain, Trinidad and Tobago. Mathematics, Departmental Honors Program, with Distinction
Arvind Krishna Ranganathan • Mumbai, India. Mathematics
Jacob Rebec • Physics
Ashwin R. Reddy • Pittsburgh, Pennsylvania. Human Biology, with Distinction
John Regan Rees • White Rock, New Mexico. Biology, Departmental Honors Program
Sophie Regan • Los Angeles, California. Symbolic Systems, Departmental Honors Program
Jacob Ellis Reiter • Los Angeles, California. Symbolic Systems, with Distinction
Patrick Allen Revilla • Houston, Texas. Mathematics
India Grace Robinson • Human Biology
Spencer Laurence Robinson • Biology, Departmental Honors Program, with Distinction
Angel S. Rodriguez • Fresno, California. Biology
Antonio C. Rodriguez • Salinas, California. Physics, Departmental Honors Program
Margaret D. Rosenthal • Human Biology
Sandip Roy • Dubai, United Arab Emirates. Physics, Departmental Honors Program, with Distinction
Jackson Rudolph • Paducah, Kentucky. Human Biology
James Lamport Lucenti Savoldelli • New York, New York. Human Biology
Isaac Louis Scheinfeld • New York, New York. Mathematics
Nicole Fleetwood Schindler • Pacific Palisades, California. Human Biology, Departmental Honors Program
Jack Schoenfeld • Los Angeles, California. Science, Technology, and Society
Gary Michael Schwartz • Science, Technology, and Society
Tessa Scott • Honolulu, Hawaii. Symbolic Systems
Arianna Aislinn Serafini • Belmont, California. Mathematics, with Distinction
Umaya Saika Sharma • Johns Creek, Georgia. Symbolic Systems
Jacob Steinberg Shaw • San Francisco, California. Human Biology, Departmental Honors Program
Zhengyan Shi • Nanjing, China. Physics, Departmental Honors Program, with Distinction
Anima Shrestha • Lilburn, Georgia. Human Biology
Riley Paige Simpson • Las Vegas, Nevada. Symbolic Systems
Vanessa J. Sims • Human Biology, with Distinction
Genevieve Singer • Symbolic Systems
Bec Nichele Smith • Houston, Texas. Science, Technology, and Society
Christian Lee Smith • Seneca, Missouri. Science, Technology, and Society
Eric M. Smith • Los Angeles, California. Biology, Departmental Honors Program
Walter D. Sobba • Whitefish, Montana. Human Biology, Departmental Honors Program, with Distinction
Anav Sood • Shaker Heights, Ohio. Mathematics, with Distinction
Trevor Manning Speights • McAllen, Texas. Science, Technology, and Society
Veronica E. Stafford • Grosse Pointe Farms, Michigan. Chemistry
Curtis Tarik Staples • Roanoke, Virginia. Symbolic Systems
Athreya B. Steiger • Saratoga, California. Biology, Departmental Honors Program, with Distinction
Brittany A. Stinson • Wilmington, Delaware. Human Biology
Dane Wallace Stocks • Uvalde, Texas. Physics, with Distinction
Brandon Michael Sugarman • Santa Barbara, California. Mathematics
Kevin H. Tang • West Covina, California. Symbolic Systems
Nantanick Tantivasadakarn • Thailand. Symbolic Systems
Julia Taylor Tanzo • Chula Vista, California. Chemistry
Nicole Parker Taylor • Moraga, California. Human Biology, with Distinction
Kimberly A. Te • Manhasset, New York. Mathematical and Computational Science, Departmental Honors Program
Pao Thao • Symbolic Systems
Tiffany Lauren Thein • Dana Point, California. Biology, Departmental Honors Program
Aline Velayphet Thiengmany • Mount Pleasant, Iowa. Biology
Jacob Thoenen • St. Charles, Missouri. Human Biology, Departmental Honors Program
Philippa Thompson • Portola Valley, California. Symbolic Systems
Hank Tian • Everett, Washington. Symbolic Systems, with Distinction
Viktoria Toli • Athens, Greece. Symbolic Systems, with Distinction
John Edward Toner • Honolulu, Hawaii. Science, Technology, and Society
Ibrahima Tounkara • Tambacounda, Senegal. Symbolic Systems
Sarah D. Tran • Symbolic Systems
Victoria C. Tsai • Rockville, Maryland. Mathematics
Jacob Umans • Ladera Ranch, California. Biology, Departmental Honors Program, with Distinction
Brooke Ashley Vittimberga • Moraga, California. Human Biology, Departmental Honors Program

Derek Stephen Waldeck • Santa Clarita, California. Human Biology
Angela Wang • Little Rock, Arkansas. Human Biology, Departmental Honors Program
Eric James Wang • Foster City, California. Mathematics
Lark Z. Wang • Physics, Departmental Honors Program
Melissa Wang • Cupertino, California. Symbolic Systems
Kate Nicole Watkins • Manila, Philippines. Human Biology
Jessica Michelle Welch • Ringwood, New Jersey. Human Biology, Departmental Honors Program
Arielle Sally Wenokur • San Francisco, California. Biology, Departmental Honors Program
Stephen Dirk M Weyns • Gent, Belgium. Symbolic Systems, Departmental Honors Program
Karis Elizabeth Will • Houston, Texas. Chemistry
Cole R. Winstanley • Concord, Massachusetts. Symbolic Systems, with Distinction
Katharine Hui-wen Woo • Palo Alto, California. Mathematics, Departmental Honors Program, with Distinction
Elijah Lodi Wopat • Goleta, California. Symbolic Systems
Antigone Zoe Xenopoulos • New York, New York. Symbolic Systems, Interdisciplinary Honors Program in International Security Studies, with Distinction
Han Xu • Scarsdale, New York. Symbolic Systems
Keith Yang • Symbolic Systems
Xingyu Yang • Scottsdale, Arizona. Mathematics
Eric Zelikman • Symbolic Systems, Departmental Honors Program
Chujun Zhang • Shanghai, China. Mathematical and Computational Science, Departmental Honors Program
Otto Zhen • Illinois. Symbolic Systems
Zhemín Zhu • Shanghai, China. Symbolic Systems

Bachelor of Arts and Science

DEGREES CONFERRED SEPTEMBER 26, 2019

Ian Carlo Torres Macato • Las Vegas, Nevada. Comparative Studies in Race and Ethnicity and Symbolic Systems, Departmental Honors Program

Bachelor of Arts and Science

DEGREES CONFERRED JANUARY 9, 2020

Sandhini Agarwal • New Delhi, India. Philosophy and Symbolic Systems
Jinhong Mi • Shanghai, China. Music and Computer Science, with Distinction

Bachelor of Arts and Science

DEGREES CONFERRED APRIL 2, 2020

Grant Douglas Breckenridge • Libertyville, Illinois. Mechanical Engineering and Classics
Brandon Frank • Princeton, New Jersey. Mechanical Engineering and East Asian Studies

Bachelor of Arts and Science

DEGREE CANDIDATES, JUNE 14, 2020

William Wayne Buckingham • Cardiff, United Kingdom. French and Computer Science
Teresia Chen • San Francisco, California. Biology and French
Alexandra Crew • Portland, Oregon. Comparative Studies in Race and Ethnicity and Human Biology, with Distinction
Joel Joseph Dominic • Singapore, Singapore. Philosophy and Mathematics
Shravya Gurrupu • Austin, Texas. Human Biology and Computer Science, with Distinction
Ryan Avery Arata Fong Jae • Sacramento, California. Art Practice and Computer Science
Kassidy Yoshiko Kanja • Honolulu, Hawaii. Human Biology and Communication, Departmental Honors Program
Jonathan Hongsoon Kim • Goyang-si, Korea. Linguistics and Computer Science, with Distinction
Jacob S. Kuppermann • Newport Beach, California. History and Biology
Danielle Hoai-Nhu Nguyen • Farmington, New Mexico. German Studies and Mathematical and Computational Science
Shi Qiu • Shenyang, China. Psychology and Mathematical and Computational Science
Samuel Joseph Rogers • Avon, Minnesota. Philosophy and Mathematics
Juncen Wang • Salt Lake City, Utah. Linguistics and Computer Science
Austin J. Zambito-Valente • Brooklyn, New York. Music and Computer Science

Master of Arts

DEGREES CONFERRED SEPTEMBER 26, 2019

Kristen Jennifer Alff • Hartford, Connecticut. History
Julian Oscar Alvarez • Orlando, Florida. Philosophy
Kimberley Grace Connor • Brisbane, Australia. Anthropology
Jennifer Elaine Cryer • Chino Hills, California. Political Science
Ian Weiss Eisenberg • New York. Psychology
Brandon Lee Fanaika • Pleasant Grove, Utah. Communication
Caitlin Handron • Seattle, Washington. Psychology
Caitlin Mary Hoff • French
Margaret Hong • Fullerton, California. East Asian Studies
Xinyue Jiang • Chengdu, China. East Asian Studies
Ju Hyun Kim • Seoul, Korea. East Asian Studies
Michelle Li • Public Policy
Olivia Elisabeth Mason • Richmond, Massachusetts. East Asian Studies
Madeleine Hayley Ota • San Diego, California. Anthropology
Toshiyuki Shichino • East Asian Studies
Avanee Singh • New Delhi, India. Public Policy
Ruthanne Ying Soh • Singapore, Singapore. East Asian Studies
Grace Jia En Sum • Singapore, Singapore. East Asian Studies
Lena Jamal Tarhuni • Portland, Oregon. Public Policy
Zhi Ping Teo • Singapore, Singapore. East Asian Studies
Marissa Elena Thompson • Sociology
Weronika Hanna Tomczyk • Anthropology
Kai-Wen Tung • East Asian Studies
Shi Rui Wong • Singapore, Singapore. East Asian Studies
Ang Yu • Taiyuan, China. East Asian Studies
Shenli Yuan • Wenzhou, China. Music
Jake Austin Zawlacki • Alpine, California. Russian, East European and Eurasian Studies



Master of Arts

DEGREES CONFERRED JANUARY 9, 2020

Feyaad Allie • Political Science
Boris Plamenov Atanassov • History
Gillian Rose Brassil • Andover, Massachusetts. Communication
Nina Rebecca Brooks • Economics
Daniele Caratelli • Florence, Italy. Economics
Ryan Daniel Castaneda • Salinas, California. Public Policy
Reilly Jonathan Clark • McKinney, Texas. Art History
Nima Abukar Dahir • Columbus, Ohio. Sociology
Nisrin Omer Elamin • Khutranj, Sudan. Anthropology
Suofei Feng • Zhengzhou, China. Chinese
Nancy Jordan Hamilton • Stanford, California. East Asian Studies
Monique Helene Harrison • Castro Valley, California. Sociology
Andrew Gustav Isaacson • Sociology
Hanseul Jun • Communication
Monica Ga Lim Lee • La Crescenta, California. Economics
Rachel Kathryn Lienesch • Political Science
Jincheng Liu • Chinese
Hans Lueders • Tagermuende, Germany. Political Science
Stefania Manfio • Stanford, California. Anthropology
David Bryan Miller • Buffalo, New York. Communication
Michael Pollmann • Economics
Zhaolei Shi • Xi'an, China. Economics
SunHee Musima Khacy Simon • Newark, New Jersey. Sociology
Victoria Elyse Sosina • Cohecton, New York. Sociology
Lauren Rachel Sukin • Political Science
Sarah Faith Thompson • Political Science
Sam Trejo • Austin, Texas. Sociology
Kristen Kaylee Tuggle Matheny • Griffin, Georgia. Sociology
Henry Lafond Washington Jr. • Aliceville, Alabama. English
Scott Cooper Westenberger • Rhinelander, Wisconsin. Sociology
Paulette Frances Wolak • International Policy
Benjamin Alldredge Wright • Japanese
Fengyi Xu • Lu'an, China. East Asian Studies
Jesse Yoder • Political Science



Master of Arts

DEGREES CONFERRED APRIL 2, 2020

Noah Adam Bialos • Sociology
Long Kim Do • San Jose, California. Public Policy
Anna Sophia Lentini Gibson • Communication
Kirstin Haag • Music
Michael Reily Haag • Cave Creek, Arizona. Art History
Fei Jia • Beijing, China. Music
Yue Jiang • Chinese
Shadie Khubba • Political Science
Jaime Landinez Aceros • Bogota, Colombia. Anthropology
Timothy Arthur Lann • Bellingham, Washington. Public Policy
Seungah Sarah Lee • Sociology
Yvonne Lee • Chino Hills, California. Communication
Carmen Alicia Menendez-Brennan • Redwood City, California. Sociology
Emily Elizabeth O'Neal • Denver, Colorado. Communication
Eunseong Oh • Political Science
Teresa Elena Ortega • Santa Ana, California. History
Eunhou Song • Political Science
Esiteli Uhamaka • Stockton, California. Religious Studies
Yiqian Wang • Pleasanton, California. Political Science

InHae Yap • Art History
Xuefei Yuan • Psychology
Xun Yuan • East Asian Studies
Iris Zhang • Hong Kong. Sociology
Jingjie Zhang • Music
Catherine Zhu • Public Policy



Master of Arts

DEGREE CANDIDATES, JUNE 14, 2020

Nathan Patrick Acebo • Castro Valley, California. Anthropology
Alizeh Ahmad • Beaumont, Texas. Modern Thought and Literature
Alan Arroyo-Chavez • Tracy, California. Latin American Studies
Samuel David Baucom • Duncanville, Texas. Communication
Charles Donald Beall • Newport Beach, California. Public Policy
Eda M. Benites • Orange, California. Latin American Studies
Chelsea Elizabeth Berkey • Locust, North Carolina. International Policy
Cyrus Andrew Beschloss • Washington, District of Columbia. Communication
Nicholas Eli Blasi • Public Policy
Patrick Ryan Brobst • Milpitas, California. International Policy
Megan Catherine Calfas • Rolling Hills, California. Communication
Tylar Campbell • San Diego, California. Communication
Astrid Marie Casimire • Petit Valley, Trinidad and Tobago. Communication
Rossella Cerulli • Boston, Massachusetts. Russian, East European and Eurasian Studies
Deepak Chandran • Kozhikode, India. Music
Arkira Chantaratananon • Olympia, Washington. Music
Ran Ran Chen • International Policy
Kyung Jin Chey • Seoul, Korea. Communication
Jaehoon Choi • Anyang-si, Korea. Music
Min jae Choi • Korea. East Asian Studies
Jatin Chowdhury • Music
John Thomas Rhodes Coffey • Folsom, California. Communication
Jessica F. Cordiglia • Latin American Studies
Livio Cuzzi Maya • Rio de Janeiro, Brazil. Economics
Reagan Hanh Damoose • Harbor Springs, Michigan. Public Policy
Tysen Drew Dauer • Music
Felipe De Mussy Hiriart • Puerto Varas, Chile. Public Policy
Joseph A. Dworetzky • San Francisco, California. Communication
Wren San Chiu Elhai • Richmond, Virginia. International Policy
Irena Tammy Fischer-Hwang • Communication
Zachary Daniel Freitas-Groff • Economics
Amanda Mary Gaggioli • West Chicago, Illinois. Anthropology
Dawit Gebrekidan Gebre • Atlanta, Georgia. Communication
Juan Pablo Gonzalez • Sarasota, Florida. Public Policy
Hope Marie Harrington • Lompoc, California. Sociology
Nathaniel Shaw Hay • History
Jeffery Daniel Holiday • Public Policy
Janna Zou Huang • Cupertino, California. Sociology
Merilys Wollam Huhn • Sociology
Derrick Douglas Jerke • Philosophy
Chen Ji • Music
Kimberly Jean Kawczinski • Park Ridge, Illinois. Music
Joshua Edward Kenway • London, United Kingdom. International Policy
Mehrunisa Khan • Michigan. Communication
Rosanna Boyoung Kim • Gaithersburg, Maryland. International Policy
Emma Kukielski • Modern Thought and Literature

Andrew T. Labott • Waukesha, Wisconsin. Public Policy
Alex Laplaza • International Policy
Max Lee • Communication
Taek Yoon Lee • International Policy
Fenghua Li • Beijing, China. East Asian Studies
Cassandra H. Lin • Westerly, Rhode Island. Sociology
Kimya Loder • Birmingham, Alabama. Sociology
Murilo Machado Moura • Dourados, Brazil. Public Policy
Jessica Magallon • Thermal, California. Latin American Studies
Cody Otto Maly • Columbia, Missouri. Public Policy
Sydney J. Maly • Columbia, Missouri. Communication
Koki Matsumoto • Harima-cho, Japan. Public Policy
Christian Neil Mcardle-hankin • Sacramento, California. Communication
Hannah Nicole Mieczkowski • Communication
Kayley E. Miller • Wheeling, West Virginia. Public Policy
Jie Min • East Asian Studies
Keunwang Nah • International Policy
Sheetal Rajkumar Nariani • Mumbai, India. Public Policy
Julia Alexandra Neusner • New London, Connecticut. International Policy
Cassandra Rae Obel • Marina del Rey, California. History
Vanessa Calaguas Ochavillo • Dededo, Guam. Communication
Justin Gary Oetting • Carlsbad, California. Public Policy
Elani Nicole Owen • St. Louis, Missouri. International Policy
Benjamin Polsky • International Policy
Christ Ponderosa • Jakarta, Indonesia. International Policy
Gailyn Portelance • Seattle, Washington. International Policy
Mary Elizabeth Prosser • Wake Forest, North Carolina. Latin American Studies
Yuchen Qian • Wuxi, China. East Asian Studies
Ruijing Ren • Xi'an, China. International Policy
Ignacio Andres Rios • Osorno, Chile. Economics
Alexa Aragon Romano • Albuquerque, New Mexico. Anthropology
Esteban Salmon Perrilliat • Iztapalapa, Mexico. Anthropology
Chloe Robinette Sargeant • Burlingame, California. Public Policy
Salma Sarhan • Cairo, Egypt. Communication
Olivia Rae Seideman • Castro Valley, California. International Policy
Matthew Randolph Sparks • Charlotte, North Carolina. Russian, East European and Eurasian Studies
Nathaniel J. Stuart • Allentown, Pennsylvania. Communication
Maho Sugihara • International Policy
Haotian Sun • Beijing, China. Music
Kurt R. Sweat • Economics
Joyce Kasing Tagal • Kuching, Malaysia. Public Policy
Jia Hui Tan • Singapore, Singapore. Communication
Yawen Tan • East Asian Studies
Juddson Rudolf Taube • Woodside, California. Communication
Abigail Lynn Thompson • Columbia, Missouri. Russian, East European and Eurasian Studies
Pablo Tortolero • International Policy
Cem Tutuncu • Economics
Kyle Alexander Van Rensselaer • Auburn, California. International Policy
Mariann Varga • Debrecen, Hungary. International Policy
Matthew James Vollrath • Menlo Park, California. Communication
Bernard C. Wang • Palo Alto, California. Music
Xiaoyong Wang • Shenzhen, China. East Asian Studies
Xinyi Wang • East Asian Studies
Yufei Wang • Beijing, China. Chinese
Sandra Rachelle Welch • Philadelphia, Pennsylvania. History

Xiaolong Wu • Jinan, China. Economics
Anqi Xu • Beijing, China. East Asian Studies
Daxiao Xu • International Policy
Lingjia Xu • Shanghai, China. Chinese
Tiffany Ellen Yang • East Asian Studies
Hope Gahyoung Yi • Communication
Miao Zhang • Jinan, China. Music
Tingyu Zheng • Lishui, China. East Asian Studies
Asaf Zilberfarb • Kfar HaOranim, Israel. International Policy



Master of Fine Arts

DEGREE CANDIDATES, JUNE 14, 2020

Brett Amory • Art Practice
Theodore Golden Griswold • Boston, Massachusetts. Documentary Film and Video
Mad Lee Luellen • Art Practice
Michelle Tess Mehrtens • Miami, Florida. Documentary Film and Video
Miguel Pablo Monroy Melgoza • Benito Juarez, Mexico. Art Practice
Anne Munger • Documentary Film and Video
Yeon Park • Seoul, Korea. Documentary Film and Video
Alexander Hariye Rafi • Miami, Florida. Documentary Film and Video
Stuart Vaughn Robertson • Kingston, Jamaica. Art Practice
Hannah Subotnick • Providence, Rhode Island. Art Practice
Shirin Towfiq • Oceanside, California. Art Practice



Master of Liberal Arts

DEGREE CONFERRED SEPTEMBER 26, 2019

Robert Patrick Campbell Jr.
Kerry Rae Adams Hapner • San Jose, California
Gregory Plimmer Mangan • San Francisco, California
Parker Edward Monroe II • Oakland, California



Master of Liberal Arts

DEGREES CONFERRED JANUARY 9, 2020

Kim Eileen Gudmundson • Cupertino, California
Rebecca Annette Maria Hickman • Los Altos Hills, California
Wendy Carol Hillhouse • Redwood City, California
Martha Jeanne McDaniel • San Carlos, California
Antoinette Margaret Von dem Hagen



Master of Liberal Arts

DEGREE CANDIDATES, JUNE 14, 2020

Sara Abbasi • Atherton, California
Ariana Ruth Baltay • Emerald Hills, California
Melanie Lea Denman • Nacogdoches, Texas
Shane Haywood Horton • Monterey, California
Matthew Jayson
Simona G. Laiu
Ronald John Leong
Kenneth Robert Neff • San Jose, California
Astrid Johannah Smith



Master of Public Policy

DEGREE CANDIDATES, JUNE 14, 2020

Garrett Jens Jensen • Portland, Oregon



Master of Science

DEGREES CONFERRED SEPTEMBER 26, 2019

Alec Joseph Brickner • Newbury Park, California. Symbolic Systems
Douglas E. Callahan • Statistics
Katherine Anne Carr • Irvine, California. Chemistry
Yatong Chen • Beijing, China. Statistics
Yuxing Chen • Symbolic Systems
Kali Michelle Cornn • Tucson, Arizona. Statistics
Shein Ei Cho • Yangon, Myanmar. Biology
Lichy Han • Statistics
Meghan Howard • Roanoke Rapids, North Carolina. Biology
Giulio Joseph Salerno • Johnson, Vermont. Chemistry
Caitlin King Stanton • San Anselmo, California. Mathematics
Randy G. White • The Woodlands, Texas. Physics
Jacob John Wisser • Phoenixville, Pennsylvania. Applied Physics



Master of Science

DEGREES CONFERRED JANUARY 9, 2020

Aysha Lynn Natasha Abdel-Aziz • Physics
Benjamin Scott Angulo • Orange, California. Biology
Vivek Kumar Bagaria • Bangalore, India. Statistics
Zixian Chai • Jinan, China. Symbolic Systems
Cedric De Groot • Rixensart, Belgium. Mathematics
Suofei Feng • Zhengzhou, China. Statistics
Dorothy Jones • Greenwich, Connecticut. Statistics
Yu-Lun Liang • Chemistry
Esha Maiti • San Ramon, California. Statistics
Joseph Son • Metairie, Louisiana. Statistics
Pakapol Supaniratisai • Bangkok, Thailand. Symbolic Systems
Ma Francesca Luisa Cruz Vera • Symbolic Systems



Master of Science

DEGREES CONFERRED APRIL 2, 2020

Audrey Katherine Breitwieser • Statistics
Christopher James Crissman • El Paso, Texas. Applied Physics
Debadri Das • Kolkata, India. Applied Physics
Benjamin Arthur Fearon • Stanford, California. Applied and Engineering Physics
Jiushuang Guo • Xuzhou, China. Statistics
Yijing Huang • Xiamen, China. Applied Physics
Bharat Kuchhal • Applied Physics
Andrew Atticus Miller-Smith • Brookline, Massachusetts. Statistics
Alexander M. Ody • Applied Physics
Vadim Piccini Yakubenko • Pontassieve, Italy. Statistics
Meghana Vijay Rao • Beaverton, Oregon. Statistics
Samir N. Safwan • Lynnfield, Massachusetts. Statistics
Aarush Selvan • Windsor, England. Symbolic Systems
Daniel Nicolas Sosa • Eagan, Minnesota. Statistics
Evan Allan Stackpole • Walnut Creek, California. Statistics
Ben Alan Stenhaus • Apple Valley, Minnesota. Statistics
Alexander James Stroud • Mountain View, California. Statistics
Daniel James Turley • Newcastle, Australia. Statistics
Esha Wang • Chicago, Illinois. Statistics
Xiaowei Wang • Statistics
Wenxin Wei • Tianjin, China. Statistics
Jun Yan • Liupanshui, China. Statistics
Xuan Zhang • Ningguo, China. Statistics

Carson Yu Tian Zhao • Concord, California. Statistics
Ruge Zhao • Jinan, China. Statistics
Meixian Zhu • Statistics
Yanbing Zhu • Applied Physics



Master of Science

DEGREE CANDIDATES, JUNE 14, 2020

Lucas Martin Agudiez • Buenos Aires, Argentina. Symbolic Systems
Hye Ryeong Bae • Seoul, Korea. Biology
Natalie Marie Baker • Menlo Park, California. Biology
Tristan Connors Ballard • Foxborough, Massachusetts. Statistics
Noa Flora Bendit-Shtull • New York, New York. Statistics
Younes Bensouda Mourri • Tangier, Morocco. Statistics
Pranav Bhardwaj • Aurora, Illinois. Statistics
Nicolas Olivier Bievre • Statistics
Lena Faith Blackmon • Vail, Arizona. Applied and Engineering Physics
Matthew Jozsef Boggess • Statistics
Areta Lynn Bunn • Paradise Valley, Arizona. Biology
John Peter Cannistraro • Boston, Massachusetts. Biology
Maria Del Mar Castanos Acevedo • Statistics
Tiffany Cheng • Irvine, California. Statistics
Colleen Dai • Plano, Texas. Statistics
Avery Delmaine • Statistics
Evgeni Drynkin • Ryazan, Russian Federation. Statistics
Annette Isabel Egerstrom • Mexico City, Mexico. Chemistry
Harry Leighton Emeric • London, United Kingdom. Statistics
Kyle Enriquez • Carlsbad, California. Biology
Zhanpei Fang • Applied and Engineering Physics
Paula Maria Augusta Freiin von Gablenz • Statistics
Benjamin Elliott Garber • Mountain View, California. Physics
Hormazd Nadir Godrej • Mumbai, India. Statistics
Carlos Alberto Gomez Uribe • Mexico City, Mexico. Statistics
Zach Harned • Symbolic Systems
Qianying Huang • Guangzhou, China. Statistics
YoungJu Jo • Korea. Biology
David W. Kang • Seoul, Korea. Statistics
David Brian Kastelman • San Jose, California. Statistics
Caroline Grace Kimmel • Rye, New York. Statistics
Michael Ko • San Jose, California. Statistics
Liang Ping Koh • Singapore, Singapore. Statistics
Viktor Krapivin • Applied Physics
Joshua Lev Kravitz • Sacramento, California. Statistics
Daiki Kumazawa • Ichinomiya, Japan. Statistics
Scott Andrew Lambert • Falmouth, Maine. Applied and Engineering Physics
Brett William Larsen • Chandler, Arizona. Statistics
Jae Hee Lee • Statistics
Mengyu Li • China. Statistics
Jingrong Lin • Fuzhou, China. Applied Physics
Fred Sun Lu • Camas, Washington. Statistics
Mufan Luo • Statistics
Puyang Ma • Statistics
Anna Marie Manning • Wynnewood, Pennsylvania. Biology
Dhruv Medarametla • Troy, Michigan. Statistics
Anika Mohindra • Saratoga, California. Statistics
Sean Patrick Mullane • Boston, Massachusetts. Applied and Engineering Physics
Austin Keith Murphy • Irvine, California. Statistics
Nicole Nova • Statistics
Francesca Maria Olguin • Phoenix, Arizona. Biology

Tamara Prstic • Belgrade, Yugoslavia. Symbolic Systems
Samyak Rajanala • India. Statistics
Jacob Rebec • Applied and Engineering Physics
Aaron Robert Rosenbaum • Lawrenceville, New Jersey. Statistics
George Sivulka • Applied and Engineering Physics
Tara Shannon • Calgary, Canada. Biology
Brian Robert Smith • Houston, Texas. Biology
Jun Ho Son • Yongin, Korea. Physics
Anav Sood • Shaker Heights, Ohio. Statistics
Pieter-Jan Constant Stas • Geneva, Switzerland. Applied and Engineering Physics
Marius Aurel Tirlea • Statistics
Anna Beryl Verwillow • Palo Alto, California. Biology
Zijian Wang • Tianjin, China. Symbolic Systems
Chen Wu • Shanghai, China. Applied Physics
Zhihan Xiong • Chengdu, China. Statistics
Liang Xu • Sunnyvale, California. Applied Physics
Jerold Yu • San Francisco, California. Statistics



Doctor of Musical Arts

DEGREES CONFERRED JANUARY 9, 2020

Holly Rebecca Herndon • Johnson City, Tennessee. Thesis Title: *PROTO*



Doctor of Musical Arts

DEGREE CANDIDATES, JUNE 14, 2020

Charlie Basil Sdraulig • Melbourne, Australia. Thesis Title: *Composing Social Dynamics*



Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 26, 2019

Atish Agarwala • San Jose, California. Physics, Dissertation Title: *High dimensional dynamics in ecology and evolution*

Kristen Jennifer Alff • Hartford, Connecticut. History, Dissertation Title: *The Business of Property: Levantine Joint-stock Companies, Land, Law, and Capitalist Development Around the Mediterranean, 1850-1925*

Aku Ammah-Tagoe • Silver Spring, Maryland. English, Dissertation Title: *Urban Form: Narrative in an Age of Urbanization*

Patricio Arrangoiz Arriola • Cuernavaca, Mexico. Applied Physics, Dissertation Title: *Quantum acoustics with lithium niobate nanostructures*

Max William Ashton • English, Dissertation Title: *Signs of War in Old English Poetry*

Ann Tess Bendersky Atura Bushnell • Albuquerque, New Mexico. English, Dissertation Title: *Jewish-American Feminists and the Construction of Whiteness*

Yu Bai • Tianjin, China. Statistics, Dissertation Title: *When do Gradient Methods Work Well in Non-Convex Learning Problems?*

Camille Bayas • Kendall Park, New Jersey. Chemistry, Dissertation Title: *Three-dimensional super-resolution microscopy and single-particle tracking of bacterial proteins*

Nancy Lynn Benner • California. Chemistry, Dissertation Title: *Development Of Synthetic And Semi-Synthetic Transporters For Drug And Gene Delivery*

Gregory Scott Bentsen • North Saint Paul, Minnesota. Physics, Dissertation Title: *Nonlocal Light-Mediated Interactions for Fast Scrambling*

Robin Betz • Boulder, Colorado. Biophysics, Dissertation Title: *Methods development for computational simulation of protein-ligand binding*

Daniel Birman • Ithaca, New York. Psychology, Dissertation Title: *Computational linking models of human selective visual attention*

Laura Meredith Bogar • Seattle, Washington. Biology, Dissertation Title: *The foundation of the forest: Function and maintenance of symbiosis between ectomycorrhizal plants and fungi*

Nathan Zane Bogdanowicz • Latham, New York. Applied Physics, Dissertation Title: *Coherent Feedback for Wavelength Transfer of Atomic-Optical Nonlinearity*

Derrick Sherrod Boone Jr. • Clemmons, North Carolina. Applied Physics, Dissertation Title: *Electrolyte Biasing of the Proximate Kitaev Spin Liquid alpha-Ruthenium (III) Chloride*

Christof Brandtner • Innsbruck, Austria. Sociology, Dissertation Title: *Cities in Action: City Climate Action, Civil Society, and the Organization of Cities*

David Cade • Portland, Oregon. Biology, Dissertation Title: *Multi-scale drivers of efficiency in rorqual whale engulfment filtration feeding*

Saptarshi Chaudhuri • Physics, Dissertation Title: *The Dark Matter Radio: A Quantum-Enhanced Search for QCD Axion Dark Matter*

Zhihua Chen • Shanghai, China. Chemistry, Dissertation Title: *Catalyzing Electrochemical Oxygen Reduction to Form Hydrogen Peroxide: From Catalyst Development to Device Integration*

Huan-Hang Chi • Physics, Dissertation Title: *UV and IR properties of Quantum Gravity from Amplitudes*

Junhong Choi • Seoul, Korea. Applied Physics, Dissertation Title: *Dynamic decoding of RNA*

Carolyn Michelle Cohen • Acton, Massachusetts. Chemistry, Dissertation Title: *4-Membered Ring Construction in the Synthesis of Natural Products: Total Synthesis of Ladderane Phospholipids and Progress Toward the Synthesis of Fomannosin*

Zheng Cui • Toronto, Canada. Applied Physics, Dissertation Title: *The Scanning SQUID "Multi-Tool": Advanced Sensor Development and Novel Applications*

Elena Adriana Dancu • Ploiești, Romania. Comparative Literature, Dissertation Title: *Persistent Cities: Creative Ruination in Latin America and Europe*

Chelsea Marie Davis • San Francisco, California. English, Dissertation Title: *Lurid Interiors: The Anti-Gothic Impulse in Early American War Literature*

Cedric De Groot • Rixensart, Belgium. Mathematics, Dissertation Title: *On the orderability up to conjugation of certain open contact manifolds*

Joseph William DeRose • Physics, Dissertation Title: *Cosmological Simulations for Precision Dark Energy Measurements with Wide Field Galaxy Surveys*

Luca Vadim Delacretaz • Lausanne, Switzerland. Physics, Dissertation Title: *Hydrodynamics of Condensed Matter*

Dawei Ding • Shanghai, China. Applied Physics, Dissertation Title: *Scrambling, Pulses, and Networks in Quantum Information Theory*

Ian Weiss Eisenberg • New York. Psychology, Dissertation Title: *Uncovering mental structure through data-driven ontology discovery*

Andrew Geniesse Elmore • Salem, Oregon. History, Dissertation Title: *Gendering Generations: Redefining Masculine Life Stages in Modern China*

Ayse Zeynep Enkavi • Istanbul, Turkey. Psychology, Dissertation Title: *Behavioral and neural markers of self-regulation*

Jane Esberg • Aptos, California. Political Science, Dissertation Title: *Strategies of Repression in Pinochet's Chile*

Daniel Ari Friedman • Biology, Dissertation Title: *Behavioral, Physiological, and Transcriptomic Variation among colonies of the Red Harvester Ant (*Pogonomyrmex barbatus*)*

Balint Gal • Budapest, Hungary. Chemistry, Dissertation Title: *Stereospecific Functionalization of Vicinal Dihalides and Efforts Toward the Total Synthesis of Archaeal Lipids*

William Carl Gilpin • Applied Physics, Dissertation Title: *Vortex arrays and chaotic mixing by swimming invertebrate larvae*

- Caitlin Handron** • Seattle, Washington. Psychology, Dissertation Title: *Apart or A Part Of: Changing the Construal of Social Choices to Improve Wellbeing*
- Maximilian Hell** • Sociology, Dissertation Title: *Three Essays on Intergenerational Mobility in the U.S*
- Ryan James Heuser** • Margate, Florida. English, Dissertation Title: *Abstraction: A Literary History*
- Chi-Sing Ho** • Ames, Iowa. Applied Physics, Dissertation Title: *Improved Drug Development and Disease Diagnosis Using Tailored Light-molecule Interactions*
- Edwin Wang Huang** • Physics, Dissertation Title: *Intertwined orders and their dynamical properties in strongly correlated systems*
- Tyler William Hughes** • Applied Physics, Dissertation Title: *Adjoint-Based Optimization and Inverse Design of Photonic Devices*
- Chao-I Hung** • Taipei, Taiwan. Chemistry, Dissertation Title: *Development of Zinc- and Palladium-Catalyzed Asymmetric Transformations for Total Synthesis of Alkaloids and Other Bioactive Compounds*
- Zexin Jin** • Hangzhou, China. Chemistry, Dissertation Title: *Synthesis of Polycyclic Conjugated Hydrocarbons Containing Cyclobutadienoids and Investigation of Their Antiaromaticity*
- Hajin Jun** • New Hyde Park, New York. History, Dissertation Title: *Protestantism, Ritual Change, and the Politics of Everyday Life in Colonial Korea, 1910-1945*
- Christopher Andre Kalnals** • Chicago, Illinois. Chemistry, Dissertation Title: *Development of Novel Methods for the Formation of C-C and C-N Bonds*
- Kalli Kappel** • Biophysics, Dissertation Title: *Modeling the structures and energetics of RNA and RNA-protein complexes*
- Po-Ju Ke** • Taipei City, Taiwan. Biology, Dissertation Title: *Temporal development of plant-soil interactions and its effects on community dynamics*
- Daeyeong Kim** • English, Dissertation Title: *Comedies of Tribalism in Early Modern English Drama*
- Pin-Joe Ko** • Rockville, Maryland. Biology, Dissertation Title: *A Protein Acyltransferase Complex Regulates Nonapoptotic Cell Death*
- Anna Katherine Koster** • Reno, Nevada. Chemistry, Dissertation Title: *Expanding The Small-Molecule Toolbox For Studying Clc Chloride Channel Physiology And Biophysics*
- Mark Alec Kowarsky** • Melbourne, Australia. Physics, Dissertation Title: *Using sequencing to analyze exotic circulating nucleic acids in primates and transplantation immunity of a sea squirt*
- Maria Timofei Krupenkin** • Madison, Wisconsin. Political Science, Dissertation Title: *Essays on Partisan Polarization*
- Kevin Larsen** • Racine, Wisconsin. Biophysics, Dissertation Title: *RNA structure regulates HIV-1 reverse transcription initiation*
- Naomi Rose Latorraca** • Stanford, California. Biophysics, Dissertation Title: *Capturing atomic-level mechanisms for membrane transport and signaling with biomolecular simulation*
- Gabriel Francis Lee** • Fairmont, West Virginia. History, Dissertation Title: *Concrete Dreams: The Second Nature of American Progressivism*
- Laura Rose Lee** • Woodland Hills, California. Biology, Dissertation Title: *Investigating the role of histone modifications in stable differentiation and reprogramming in the Arabidopsis stomatal lineage*
- Siqi Li** • Shenzhen, China. Physics, Dissertation Title: *Laser shaping and streaking for x-ray free-electron lasers*
- Yuping Li** • Biology, Dissertation Title: *Understanding adaptation and trade-offs in evolving yeast*
- Kate Lynn Lindsey** • Trinidad, California. Linguistics, Dissertation Title: *Ghost elements in Ende phonology*
- Hanzhe Liu** • Beijing, China. Physics, Dissertation Title: *Generation and control of solid-state high harmonics at the nanoscale*
- Keli Liu** • Buffalo Grove, Illinois. Statistics, Dissertation Title: *Computationally Conscious Search for Interactions*
- Meica Danielle Magnani** • Bend, Oregon. Philosophy, Dissertation Title: *Kantian Social Constructivism*
- Iris Elizabeth Malone** • California. Political Science, Dissertation Title: *Insurgency Formation and Civil War Onset*
- Lachlan Andrew McNamee** • Flinders, Australia. Political Science, Dissertation Title: *Demographic Engineering*
- Jing Miao** • Beijing, China. Statistics, Dissertation Title: *Health and loan default risk analytics: prediction models and their evaluation*
- Xiaoman Miao** • Fushun, China. Japanese, Dissertation Title: *Acquisition of Japanese Constructions with NO by Chinese Speakers: A Construction Grammar Approach*
- Kevin Todd Mintz** • Miami, Florida. Political Science, Dissertation Title: *Sex Positive Political Theory: Pleasure, Power, Public Policy and the Pursuit of Sexual Liberation*
- Paola Moreno Roman** • Lima, Peru. Biology, Dissertation Title: *Coordination Of Junction Biogenesis And Epithelial Integration During Differentiation*
- Warren Richard Morningstar** • Ann Arbor, Minnesota. Physics, Dissertation Title: *Revealing the Small Scale Structure of Dark Matter with Gravitational Lensing*
- Beth Meera Lala Morrison** • Santa Monica, California. Biology, Dissertation Title: *Complex species interactions in a human world: The impacts of agricultural intensification on species interaction network structure*
- Divyanshu Rohit Murli** • California. Physics, Dissertation Title: *Topics in Supersymmetry and Supergravity: Applications to Cosmology and Scattering Amplitudes*
- Luis Armando Muro Yno An** • Lima, Peru. Anthropology, Dissertation Title: *Tracing The Moche Spectacles Of Death: Performance, Ancestrality, And Political Power In Ancient Peru; A View From Huaca La Capilla-San José De Moro (AD 650-740)*
- Prerna Nadathur** • Linguistics, Dissertation Title: *Causality, aspect, and modality in actuality inferences*
- Paulo Najberg Orenstein** • Rio de Janeiro, Brazil. Statistics, Dissertation Title: *Topics in Robust Mean Estimation and Applications to Importance Sampling*
- Anna Maria Ogorzalek** • Nowy Sącz, Poland. Physics, Dissertation Title: *Probing the physics of AGN feedback with high resolution X-ray spectroscopy*
- Sabrina Papazian** • Virginia. Anthropology, Dissertation Title: *Armenia Across Borders: Heritage Revitalization from the Soviet Era to the Present*
- Sarah Anne Peluse** • Buffalo Grove, Illinois. Mathematics, Dissertation Title: *Bounds for sets with no nontrivial polynomial progressions*
- Wei Peng** • Chinese, Dissertation Title: *Scientific Practices of Truth: The Culture of Criminal Detection in Modern China (1890-1949)*
- Rebecca Louise Perlman** • Newton, Massachusetts. Political Science, Dissertation Title: *Precaution in The Private Interest*
- Jessica Christina Piggott** • Edmonton, Canada. Theater and Performance Studies, Dissertation Title: *Acts of Commitment: Prefigurative Politics on the Agitprop Stage*
- Longlu Qin** • Chinese, Dissertation Title: *The Elements of Counterfactuality in Mandarin Chinese*
- Sarah Marie Raposo** • Winnipeg, Canada. Psychology, Dissertation Title: *Envisioning the future can improve healthful behaviors: Examining the role of emotionally connecting to future selves*
- Katherine Anne Riopelle** • Music, Dissertation Title: *Contemporary American-Chinese Operas as the Nexus of Business, Innovation, and Aesthetics*
- Donald Stephen Ripatti** • Santa Cruz, California. Chemistry, Dissertation Title: *Carbon Monoxide Gas Diffusion Electrolysis for the Production of Concentrated C2 Products With High Single-Pass Conversion*

Jean-Baptiste Ruffio • Rennes, France. Physics, Dissertation Title: *Direct detection and characterization of exoplanets*

Adam H. Slavney • Kirkwood, Missouri. Chemistry, Dissertation Title: *The Synthesis, Electronic Structure, and Defect Chemistry of Halide Double Perovskites*

Jack Leider Sloane • New York, New York. Chemistry, Dissertation Title: *A Supply-Impacting Synthesis of Clinical Lead Bryostatin 1 And The Design, Synthesis and Evaluation of Novel Protein Kinase C Modulators as Preclinical Leads*

Geoffrey Stanley • Los Altos, California. Biophysics, Dissertation Title: *Understanding Cell Identity With Single Cell Transcriptomics*

Caitlin King Stanton • San Anselmo, California. Mathematics, Dissertation Title: *Chow Groups and Characteristic Numbers on the Space of Complete Quadrics*

Miranda Brittany Stratton • San Diego, California. Biology, Dissertation Title: *Controlled centriole amplification in the giant cells of the placenta*

Shea Alyse Streeter • All Over. Political Science, Dissertation Title: *The Racial Politics of Police Violence in the United States*

Mark Andrew Taylor • Auckland, New Zealand. English, Dissertation Title: *The Gospel of Freedom: Agency, Idealism, and the Forms of Victorian Fiction*

Nathaniel Cabot Thomas • Durham, Pennsylvania. Physics, Dissertation Title: *Euclidean-equivariant functions on three-dimensional point clouds*

Alice Esther Underwood • Berkeley, California. Comparative Literature, Dissertation Title: *Citizens of the Future, Subjects of the Past: Civic Identity and Aesthetic Deviance in Soviet and Post-Soviet Russia*

Weston Joseph Ungemach • Mathematics, Dissertation Title: *Deformations of Generalized Fuchsian Representations*

Monica VanBladel • Iberian & Latin American Cultures, Dissertation Title: *Postsecular Community: Religion as Literary Form and Political Theory in Post-1959 Mexican Fiction*

Michael John Veit • Oakdale, Minnesota. Applied Physics, Dissertation Title: *Spin-Orbit Coupling Effects in LaTiO₃/SrTiO₃ Heterostructures: From Giant Rashba-Type Coupling to Near Room-Temperature Quantum Spin Hall Effect*

Robert Frederick Voigt Jr. • Linguistics, Dissertation Title: *Computational Linguistic Models of Police-Community Interaction*

David Jonathan Max Walsh • London, United Kingdom. Statistics, Dissertation Title: *How to design and analyze online A/B tests within decentralized organizations*

Jiajing Wang • Hangzhou, China. Chinese, Dissertation Title: *The Origin of Rice Agriculture in the Lower Yangtze Valley, China*

Fan Wei • Mathematics, Dissertation Title: *On Applications of Szemerédi's Regularity Lemma*

Kara Grace Weisman • Lunenburg, Massachusetts. Psychology, Dissertation Title: *The development of conceptual representations of mental life*

Timothy Daniel White • Biology, Dissertation Title: *Tracking fish and fisheries for conservation and management*

Adam R. Wright • Suamico, Wisconsin. Physics, Dissertation Title: *Cosmology with Robust Galaxy Cluster Weak Lensing Mass Measurements*

Joshua Yoon • Columbia, Missouri. Applied Physics, Dissertation Title: *Observing structures and dynamic behavior in biological cells using single-molecule based super-resolution fluorescence microscopy*

John Alfred Young • El Cerrito, California. Political Science, Dissertation Title: *Liberty and Democracy in the Metropolis*

Maxwell Jordan Zimet • Aspen, Colorado. Physics, Dissertation Title: *BPS States from Geometry and Geometry from BPS States*



Doctor of Philosophy

DEGREES CONFERRED JANUARY 9, 2020

Charles Norman Adelson • Worthington, Ohio. Chemistry, Dissertation Title: *The electronic structures of Cu(II)-substrate activating sites in biology*

Felix Steven Alfonso • Amherst, Massachusetts. Chemistry, Dissertation Title: *Label-free optical detection of bioelectric potentials using electrochromic thin films*

Michael A. Baumer • Belleville, Illinois. Physics, Dissertation Title: *Camera systematics and three-point correlations in modern photometric galaxy surveys*

Le Cai • Ningbo, China. Biology, Dissertation Title: *Understanding Cell Polarity And Asymmetric Cell Division In The Context Of Stomatal Development In Brachypodium And Other Plants*

Alfred Ka Chun Cheung • Richmond, Canada. Physics, Dissertation Title: *Unconventional superconductors and interplay with spin-orbit coupling, magnetism, and electronic interactions*

Nicholas Derek Chiappini • Highland Lakes, New Jersey. Chemistry, Dissertation Title: *Part I: Development Of Dirhodium-Catalyzed Intermolecular C-H Amination Methods; Part II: Synthesis And Applications Of Sulfamate Esters*

Colin James Comerci • Allentown, Pennsylvania. Biophysics, Dissertation Title: *Stimulated Emission Depletion Super-Resolution Fluorescence Microscopy: Addressing Biophysical Questions From Bacteria to Eukaryotic Cells*

Lukas Dovern • Aachen, Germany. History, Dissertation Title: *Investing in Socialist Poland: A Transnational History of Finance in the Cold War, 1944-1991*

Nisrin Omer Elamin • Khutranj, Sudan. Anthropology, Dissertation Title: *When Mud Comes Between Us: Contemporary Land Enclosures and the Politics of Claim-making in Central Sudan*

Edgar Franco Vivanco • Mexico City, Mexico. Political Science, Dissertation Title: *Strategies of Indigenous Resistance and Assimilation to Colonial Rule*

Cooper J. Galvin • Anchorage, Alaska. Biophysics, Dissertation Title: *Dynamics of DNA Gyrase: Species Differences and Antibiotic Inhibition Mechanisms*

Andrei Kamalov • Boynton Beach, Florida. Physics, Dissertation Title: *Electron Correlation Effects in Attosecond Photoionization of Carbon Dioxide*

Yung-Hsin Kao • Biology, Dissertation Title: *Fluorescence-based R-loop detection: characterization of cellular RNA-DNA hybrid signals*

Ali Aydin Karamustafa • History, Dissertation Title: *The Koroghlu epic in trans-imperial perspective: The story of the Ottoman and Safavid expansion and crises*

Anna Mikhailovna Khazenzon • Psychology, Dissertation Title: *Lapsing while learning: how attentional fluctuations hinder memory formation*

Maurice Youzong Lee • Singapore, Singapore. Biophysics, Dissertation Title: *Single-molecule localization microscopy and applications to visualize the accessible genome with ATAC-seq*

Alexander Warren Marcus • Religious Studies, Dissertation Title: *Fate and Danger in the Babylonian Talmud: Rabbinic Engagements in a Sasanian Context*

Jelena Markovic • Belgrade, Serbia. Statistics, Dissertation Title: *Statistical methods for adaptive data analysis*

Bojan Milic • Belgrade, Serbia. Biophysics, Dissertation Title: *Single-Molecule Studies Of Kinesin Mechanochemistry*

David Bryan Miller • Buffalo, New York. Communication, Dissertation Title: *Human-Computer Conflicts in Partially-Automated Driving*

Sara Erbes Mrsny • San Bruno, California. Philosophy, Dissertation Title: *Justice and Work-Family Conflict*

Johnathon Daniel Munoz • Novato, California. Sociology,
Dissertation Title: *Social Movement Participation and Public Opinion: An Experimental Approach*

Clara M. Nyby • Port Townsend, Washington. Chemistry,
Dissertation Title: *Ultrafast structural dynamics in layered transition metal dichalcogenides*

Michael Thomas Theodore Pearce • Boise, Idaho. Physics,
Dissertation Title: *Models of microbial dynamics: from genetic exchange to ecological interactions*

Dana Frances Phelps • Anthropology, Dissertation Title: *An Archaeology of Europeanization: Transnationalism, Heritage, and Communities in Post-Communist Albania*

Stephan Risi • History, Dissertation Title: *Taming Nicotine: Big Tobacco's Quest to Hide and Harness Addiction*

Luis Alfonso Rodriguez-Rincon • Managua, Nicaragua.
Comparative Literature, Dissertation Title: *Pagan Nature: Grottos, Nymphs, And Tritons In Early Modern Poetry (1492-1616)*

Jessica Jo Santana • Marietta, Oklahoma. Sociology, Dissertation
Title: *Embracing Failure: How Failure Rhetoric and the Peer Network Influence Entrepreneurial Success*

Benjamin David Schaftel • Political Science, Dissertation Title:
Public Confidence in the United States Military

Adam Michael Scherlis • Newton, Massachusetts. Physics,
Dissertation Title: *Scalar Fields in Cosmology*

David Sell • Phoenix, Arizona. Applied Physics, Dissertation Title:
Adjoint Optimization of Free-Space Metasurfaces

Natalie Kyle Stephan • Art History, Dissertation Title: *Cosmic Noise: Juan Downey and the Postcolonial Politics of Cold War Communication*

Qingyun Sun Sr. • Mathematics, Dissertation Title: *Optimization-based Modeling in Investment and Data Science*

Ying Sun • Las Vegas, Nevada. Biology, Dissertation Title:
Comparative analysis of ABA-mediated stress regulatory networks across the Brassicaceae

Jacob Schreiber Tracy • Holliston, Massachusetts. Chemistry,
Dissertation Title: *Catalytic Generation of Vanadium and Zinc Enolates for the Formation of C-C, C-N, and C-X Bonds*

Jana Luise Van den Berg • Einbeck, Germany. Chemistry,
Dissertation Title: *Photon catalysis and microdroplet chemistry: applications of electric fields to influence reaction dynamics*

Elizabeth Honor Wilder • English, Dissertation Title: *Domestic Formalism: Comfort, Narrative, and the Victorian Imaginary*

Hyeok Yoon • Bupyeong, Korea. Applied Physics, Dissertation Title:
Electronic structure in strontium titanate probed by planar tunneling spectroscopy

Sicong Zhang • Guangzhou, China. Mathematics, Dissertation Title:
Morse-Bott Contact Homology via Virtual Fundamental Cycles

Ling Zhu • Meizhou, China. Sociology, Dissertation Title: *Achieving Political Control and Regional Development: Spatial Mobility in the Chinese Bureaucracy*



Doctor of Philosophy

DEGREES CONFERRED APRIL 2, 2020

Adina Tamar Abeles • Communication, Dissertation Title:
Perceptions of Americans' beliefs about global warming: Forces that shape them and their consequences

Gesualdo Busacca • Caltagirone, Italy. Anthropology, Dissertation
Title: *Painting Daily Life: Spatial Contexts, Temporalities And Experiences Of Architectural Paintings At Çatalhöyük*

Jin Chen • Economics, Dissertation Title: *Essays in Energy and Environmental Economics*

Zixin Chen • Shenzhen, China. Chemistry, Dissertation Title:
Molecular Imaging Based on Target-enabled In Situ Ligand Aggregation for Monitoring Therapeutic Responses In Vivo

Anne Michelle Duray • Classics, Dissertation Title: *The Idea of Greek (Pre)history: Archaeological Knowledge Production and the Making of "Early Greece," c. 1950-1980*

Shuo Han • Wuhan, China. Chemistry, Dissertation Title:
Spatiotemporally resolved proteomics, transcriptomics, and interactomics with an engineered peroxidase

Daniel William Hogan • Applied Physics, Dissertation Title:
Development of single-molecule techniques and their application to biophysical questions

Tao Jia • Hohhot, China. Physics, Dissertation Title: *Substrate Effect for Correlated Chalcogenide Thin Films*

Sowmya Kamath • Mangalore, India. Physics, Dissertation Title:
Challenges For Dark Energy Science: Color Gradients And Blended Objects

Andreas Konstantinos Katsanevas • Athens, Greece.
Communication, Dissertation Title: *Visions of Democracy in the Information Society: The Theories of Daniel Bell, Manuel Castells, and Yochai Benkler*

Jiefu Li • Luzhou, China. Biology, Dissertation Title: *Cell-Surface Proteome And Signaling In Neural Circuit Wiring*

Claudia Liuzza • Agrigento, Italy. Anthropology, Dissertation Title:
UNESCO And The Global Responsibility For Heritage Preservation

James Paton MacArthur • Gaithersburg, Maryland. Physics,
Dissertation Title: *Electron Beam Manipulations at the Angstrom Level and Attosecond Timescale for X-ray FELs*

Evan James Magnusson • El Dorado Hills, California. Economics,
Dissertation Title: *The Causal Effects of Online Ratings on Buyer and Seller Behavior*

Anthony Emmanuel Medina • Miami, Florida. Anthropology,
Dissertation Title: *Irreverent: Street Life, Race, and Masculinity under a New Cuban Socialism*

Johanna Palmstrom • Applied Physics, Dissertation Title:
Elastoresistance of Iron-based Superconductors

Armin Pourshafeie • Physics, Dissertation Title: *Decentralized Data Analysis: Genome-wide Association Studies and Other Biomedical Applications*

Arjun Prabhakar • Biophysics, Dissertation Title: *Dynamics of Translation Termination and Ribosome Recycling*

Yanwen Sun • Gaoyou, China. Physics, Dissertation Title: *Two-pulse x-ray photon correlation spectroscopy at Linac Coherent Light Source*

Mae Hwee Teo • Physics, Dissertation Title: *Black Hole Superradiance Signatures of Ultralight Vectors*

Daniel Ryan Tuzzeo • Religious Studies, Dissertation Title: *Crafting Cosmologies: Buddhist Cartography and the Spatial Imagination in Medieval China*

Yanyan Zhao • Linyi, China. Biophysics, Dissertation Title: *Cryo-EM study of ATP induced conformational heterogeneity in archaeal chaperonin mmCpn*



Doctor of Philosophy

DEGREE CANDIDATES, JUNE 14, 2020

- Jean Abbott** • Kewanee, Illinois. English, Dissertation Title: *Naming and Un-Naming in Old English Literature*
- Nathan Patrick Acebo** • Castro Valley, California. Anthropology, Dissertation Title: *Re-Assembling Radical Indigenous Autonomy in the Alta California Hinterlands: Survivance at Puhú*
- Michael Raleigh Angell** • Mesa, Arizona. Chemistry, Dissertation Title: *Ionic liquid and Coordination Complex Electrolytes for Economically Viable Aluminum and Magnesium Metal Batteries*
- Andreea Gabriela Badica** • Vancouver, Canada. Iberian & Latin American Cultures, Dissertation Title: *The Age of Foreclosures and Evictions: Literature of the 2008 Financial Crisis in Spain*
- Purnima P. Balakrishnan** • Physics, Dissertation Title: *Electron, Oxygen, and Spin Transport in Complex Oxide Perovskites*
- Vincent Bauer** • Political Science, Dissertation Title: *Does Doctrine Matter? The role of discretion during counterinsurgency*
- Anita Bhide** • Economics, Dissertation Title: *Essays in Labor Economics*
- Osei B. Boakye** • Clearwater, Florida. History, Dissertation Title: *Beggared Nation: An Economic History Of Ghana, 1946-1976*
- Sophie Elizabeth Colby Bridgers** • Berkeley, California. Psychology, Dissertation Title: *Social Reasoning In Action: Social-Cognitive Mechanisms Supporting Prosocial Decisions In Early Childhood*
- Jeanette Carmen Bustamante** • Denver, Colorado. Political Science, Dissertation Title: *Latinos in America: Political Behavior Beyond SES*
- Joseph Robert Cadagin** • Milan, Michigan. Music, Dissertation Title: *Nonsense and Nostalgia in the Lewis Carroll Settings of György Ligeti*
- Rodrigo Carril Mac Donald** • Santiago, Chile. Economics, Dissertation Title: *Essays on the Economics of Public Procurement*
- Juan Camilo Castillo Hernandez** • Bogotá, Colombia. Economics, Dissertation Title: *Essays on the Economics of Ride-Hailing*
- Leonardo Cazzadori** • Verona, Italy. Classics, Dissertation Title: *The Poet's Display: The Genre of Hellenistic Expository Poetry*
- Gabriel Zhiwen Zhao Chiu** • Las Vegas, Nevada. Sociology, Dissertation Title: *The Rise Of Entrepreneurship In China: Modernity, Social Mobility, And Entrepreneurialism*
- Maria Magdalena Cichosz** • Toronto, Canada. Modern Thought and Literature, Dissertation Title: *Allegory After Modernism: A History of a Structure of Thought*
- Reuben Harry Cohn-Gordon** • Linguistics, Dissertation Title: *Probabilistic Models of Pragmatics for Natural Language*
- Laurent Jean Barham Cote** • Canada. Mathematics, Dissertation Title: *On Linking of Lagrangians in Symplectic 4-Manifolds*
- Jordan Saul Cotler** • Northbrook, Illinois. Physics, Dissertation Title: *Toward the Emergence of Time in Quantum Gravity*
- Aviv Ruben Cukierman** • McLean, Virginia. Physics, Dissertation Title: *Searches for New Physics Using Jets with the ATLAS Detector*
- Tysen Drew Dauer** • Music, Dissertation Title: *The Varieties of Minimalist Experience: the roles of psychological states in the reception of American minimalism during the long Sixties*
- Emily Jane Davis** • Physics, Dissertation Title: *Engineering and Imaging Nonlocal Spin Dynamics in an Optical Cavity*
- Juan Ricardo De la O Flores** • San Luis Potosí, Mexico. Economics, Dissertation Title: *Essays on Macroeconomics and Finance*
- Yi Ding** • Maanshan, China. Religious Studies, Dissertation Title: *Divine Transactions: The Transformation of Buddhist Communal Liturgies at Dunhuang (8th-10th Centuries)*
- Johannes Paul Dolfen** • Cologne, Germany. Economics, Dissertation Title: *The Welfare Effects of Macroeconomic Trends in Markdowns and Technology*
- Claire Louise Donnat** • Statistics, Dissertation Title: *Uncertainty Quantification in Networks with Applications to Brain Connectomics*
- Douglas Eacho** • Chevy Chase, Maryland. Theater and Performance Studies, Dissertation Title: *Auto-Play: The Automation of Performance Action, Writing, and Control*
- Amos James Boyle Espeland** • Winston-Salem, North Carolina. Philosophy, Dissertation Title: *Plato's Philosophy of Law*
- Rina Siller Friedberg** • Statistics, Dissertation Title: *Topics in Machine Learning for Causal Inference with Applications in Social Science*
- David Andrew Hanifi** • Falmouth, Maine. Chemistry, Dissertation Title: *Understanding The Limits Of Hybrid Optoelectronic Semiconductors: Photothermal Techniques And Beyond*
- David Hausman** • Appleton, Wisconsin. Political Science, Dissertation Title: *Discretion in Mass Adjudication*
- Nathan Isaac Philip Hauthaler** • Salzburg, Austria. Philosophy, Dissertation Title: *Practical Determination: Action, Capacity, Knowledge*
- John Nicholas Hendershot** • Biology, Dissertation Title: *Sustaining biodiversity in tropical agricultural landscapes*
- Maria Fernanda Herrera** • Mexico. Communication, Dissertation Title: *Effect of Imagine-Self and Imagine-Other Virtual Reality Perspective Taking Tasks on Affective Empathy and Prosocial Behaviors*
- Alan Keita Itakura** • Diamond Bar, California. Biology, Dissertation Title: *The Impact, Pervasivity And Regulation Of Two Phase-Separating Entities: VTS1, A Conserved Gene Expression Regulator, And, Rubisco, An Abundant Carbon-Fixing Enzyme*
- Emilie Ann Jackson** • Stanford, California. Economics, Dissertation Title: *Essays in Public Economics*
- Michael Joseph Jewell Jr.** • Delran, New Jersey. Physics, Dissertation Title: *Search for Neutrinoless Double Beta Decay with EXO-200 and nEXO*
- Stephen Merritt Jones** • Chemistry, Dissertation Title: *Kinetic and spectroscopic investigations of copper metalloenzymes: Mechanisms of oxygen activation in mono and tri-nuclear active sites*
- Jae Hwan Kang** • Seoul, Korea. Physics, Dissertation Title: *Measurement of the Polarization of the Cosmic Microwave Background with BICEP3 and the Keck Array Telescopes*
- Saree Michele Kayne** • Telluride, Colorado. Anthropology, Dissertation Title: *The Prince of Monaco Gave Me a Present: An Ethnographic Examination of the Governance and Social World of the International Olympic Committee*
- Joshua Junshik Kim** • Economics, Dissertation Title: *Three Essays in the Microeconomics of Savings and Consumption*
- Prashant Kumar** • Hapur, India. Physics, Dissertation Title: *Aspects of the half-filled Landau level*
- Juan Pedro Lamata** • Caracas, Venezuela. English, Dissertation Title: *Masterless Renaissance: Rogue Form from Lazarillo to Cutpurse*
- Jonathan James Leal** • Edinburg, Texas. Modern Thought and Literature, Dissertation Title: *Dreams in Double Time*
- Eunsoo Lee** • Classics, Dissertation Title: *Visual Agency in Euclid's Elements: A study of the Transmission of Visual Knowledge*
- Nathan Lee** • Carbondale, Illinois. Political Science, Dissertation Title: *The Politics of Expertise in 21st Century American Politics*
- Melih Levi** • Istanbul, Turkey. Comparative Literature, Dissertation Title: *The Plain Sense of Things: An Analysis of Mid-20th-Century Departures from Modernism*
- Quinn Jerome MacPherson** • Deary, Idaho. Physics, Dissertation Title: *Coarse-grained, Semiflexible Copolymer Behavior with Applications to Heterochromatin*

- Tony Alex Marks-Block** • San Francisco, California. Anthropology, Dissertation Title: *Karuk and Yurok Prescribed Cultural Fire Revitalization in California's Klamath Basin: Socio-Ecological Dynamics and Political Ecology of Indigenous Burning and Resource Management*
- Alyson Lynn Melzer** • Scottsdale, Arizona. Classics, Dissertation Title: *The Somatics of Style: The Body in Ancient Greek Theories of Verbal Art*
- Rachel Clare Midura** • Reston, Virginia. History, Dissertation Title: *Masters of the Post: Northern Italy and European Communications Networks, 1530-1730*
- Michael G. Mohsen** • Searingtown, New York. Chemistry, Dissertation Title: *Chimeric Dinucleotides: Expanding the DNA Polymerase Toolkit*
- Salma Mousa** • Cairo, Egypt. Political Science, Dissertation Title: *Contact, Conflict, and Social Cohesion*
- Sean Alexander Myers** • High Point, North Carolina. Economics, Dissertation Title: *Essays in Macro-Finance*
- Kallie Ilene Neumann** • Marceline, Missouri. Chemistry, Dissertation Title: *Measuring the Catalytic Impact of Nonresonant, Pulsed Radiation on Reactions in the Gas and Solution Phases*
- Julia Jade Noble** • English, Dissertation Title: *Dark Inscrutable Workmanship: Rereading Mystery through Riddle in the Visionary Poetry of Wordsworth, Shelley, and Keats*
- Sean Theodora O'Hanlan** • Old Lyme, Connecticut. Art History, Dissertation Title: *Andre Breton And The Modern Art Of Collecting*
- Daniel James O'Leary** • Psychology, Dissertation Title: *Socioeconomic Status, Negative Affect, and Health*
- Christopher Burr Overstreet** • Danville, California. Physics, Dissertation Title: *Atom-interferometric test of the equivalence principle and observation of a quantum system in curved spacetime*
- Evan James Patterson** • Statistics, Dissertation Title: *The algebra and machine representation of statistical models*
- David Pena Rangel** • Political Science, Dissertation Title: *Leveling Down, All Things Considered*
- Geoffrey Richard Penington** • Oxford, United Kingdom. Physics, Dissertation Title: *Replica Wormholes, Entanglement Wedges and the Black Hole Information Paradox*
- Brian Steven Perez** • Corona, California. Biology, Dissertation Title: *Elucidating the genomic and epigenetic factors regulating UV-induced 6-4 photoproduct lesion formation*
- Junyang Qian** • Nanchang, China. Statistics, Dissertation Title: *Large-scale and High-dimensional Statistical Learning: Methods and Algorithms*
- Mona Rosenke** • Duesseldorf, Germany. Psychology, Dissertation Title: *The inter-subject variability of ventral visual cortex*
- Sarah Haymore Sandholtz** • Irvine, California. Chemistry, Dissertation Title: *Physical Modeling of the Spreading and Maintenance of Epigenetic Modifications*
- Neeraj Vipin Sapra** • Physics, Dissertation Title: *Design and demonstration of on-chip integrated laser-driven particle accelerators*
- Samuel Hayes Schneider** • Williston, Vermont. Chemistry, Dissertation Title: *Electrostatics in Solvation, Catalysis, and Enzyme Evolution*
- Andrew Paul Schupanitz** • Plymouth, Minnesota. History, Dissertation Title: *Revolutionary Competition: Coalitions, Labor, and the Birth of French Antitrust, 1791-1864*
- Matteo Sesia** • Cuneo, Italy. Statistics, Dissertation Title: *New methods for variable importance testing with applications to genetic studies*
- Aaron Layne Sharpe** • Oklahoma City, Oklahoma. Applied Physics, Dissertation Title: *Electronic correlations in moiré heterostructures*
- Eric Nathan Smith** • Psychology, Dissertation Title: *Expansive Care Theory: Can messages of inspiring expectations and broad regard promote students' identity safety and academic success?*
- Neil Snyder** • Tallahassee, Florida. Political Science, Dissertation Title: *A Loud Voice and a Big Stick: Essays on Military Influence in America*
- Eunhou Song** • Political Science, Dissertation Title: *NGOs, the State, and Legitimacy in Contemporary China*
- Joshua Alan Wolfe Straquadine** • Applied Physics, Dissertation Title: *Evolution of the charge density wave state in the rare-earth tritellurides under uniaxial stress and disorder*
- Logan Wang Su** • Applied Physics, Dissertation Title: *Computational Nanophotonic Design: Frameworks and Applications*
- Xiaoqi Sun** • Guannan, China. Physics, Dissertation Title: *Conversion and braiding rules of band-structure nodes*
- Rose Wang Tan** • Economics, Dissertation Title: *Essays in Housing and Experimentation*
- Murphy Thomas Temple** • Florence, Mississippi. History, Dissertation Title: *Death, Where Is Thy Sting?: British Spiritualists and the First World War*
- Joseph Edward Thomaz** • West Lafayette, Indiana. Chemistry, Dissertation Title: *Dynamics and Interactions in Complex Nanostructured Molecular Systems Observed Through Time-Resolved Fluorescence Spectroscopy*
- Daniel McKinley Thompson** • Raleigh, North Carolina. Political Science, Dissertation Title: *Essays on the Political Economy of Elections*
- Katerina Krasimirova Velcheva** • Shumen, Bulgaria. Mathematics, Dissertation Title: *Mean Field Model For Knowledge Propagation And Economic Growth*
- Natalia Andrea Velez Alicea** • Guaynabo, Puerto Rico. Psychology, Dissertation Title: *Minds, groups, and populations: Harnessing the latent structure of social information*
- Nathan Wainstein** • Philadelphia, Pennsylvania. English, Dissertation Title: *Unformed Art: Bad Writing in the Modernist Novel*
- Caroline Akiko Wake** • Kailua, Hawaii. Japanese, Dissertation Title: *From Heart to Word: Self, Other, and Oneness Explored by Three Medieval Japanese Poets of the Kyogoku School of Poetry*
- Ashley Elizabeth Walters** • Randolph, New York. History, Dissertation Title: *Intimate Radicals and Radical Intimacies: East European Jewish Women in the early twentieth-century Anglo-American Imaginary*
- Michael William Webb** • Stockton-on-Teme, United Kingdom. Economics, Dissertation Title: *Essays in the Economics of Artificial Intelligence*
- David Lawrence Wilson** • Redmond, Washington. Chemistry, Dissertation Title: *Design, Synthesis, And Translational Applications Of Fluorescent DNA Repair Probes*
- Brett Roark Winestock** • Toronto, Canada. Slavic Languages and Literatures, Dissertation Title: *The Uncensored Man: Leonid Tsyppin, Russian Writer and Soviet Jew (1926-1982)*
- Jeremy David Witmer** • Abbotsford, Canada. Applied Physics, Dissertation Title: *Electro-optic devices for quantum transduction*
- Qingyun Wu** • Economics, Dissertation Title: *Market Structure and Dynamics*
- Jun Yan** • Liupanshui, China. Statistics, Dissertation Title: *Asymptotic Theory for Large Random Matrices and its Applications*
- Evangélie May Leurgans Zachos** • Mathematics, Dissertation Title: *The X-Ray Transform on Asymptotically Euclidean Spaces*
- Jonathan Xia Zhang** • Vancouver, Canada. Economics, Dissertation Title: *Essays in Health Economics*

School of Law

Jenny S. Martinez, Dean

Doctor of Jurisprudence

DEGREES CONFERRED SEPTEMBER 26, 2019

Melissa Monaghan • Chester, New Jersey



Doctor of Jurisprudence

DEGREES CONFERRED JANUARY 9, 2020

Erik Davis Blumenkranz • Portola Valley, California

Andrew Roberts Moore • Northville, Michigan

Deanna Rafla-Yuan • Santa Rosa, California



Doctor of Jurisprudence

DEGREES CONFERRED APRIL 2, 2020

Sam Richard Krieg



Doctor of Jurisprudence

DEGREE CANDIDATES, JUNE 14, 2020

Matthew J. Agnew • Sinking Spring, Pennsylvania

Asha Albuquerque

Holt Ortiz Alden • Cayucos, California

Jillian F. Allard • Massachusetts

Ethan P. Amaker • Philadelphia, Pennsylvania

Esthena Larson Barlow • Middlebury, Vermont

Juan Alberto Barragan-Rangel • Llano Largo, Mexico

Hannah M. Begley • Mesa, Arizona

Daniel B. Beksha • Attleboro, Massachusetts

Fernando Alberto Berdion-Del Valle • Austin, Texas

Rachel Ann Beyda • Cupertino, California

Jyra T. Bickham • Franklinton, Louisiana

Christopher James Biggs • Grand Rapids, Michigan

Tyler L. Bishop • Houston, Texas

Jared T. Bond • Allen, Texas

Noah Sherr Breslau • Chicago, Illinois

Gabriel M. Bronshteyn • San Francisco, California

Ashley Taylor Brooks • Yorba Linda, California

Conner Justin Brown

George S. Brown • Palo Alto, California

Madeline Callahan Bullard • St. Louis, Missouri

Monica Y h Cai

Celin Carlo-Gonzalez • Boston, Massachusetts

Brittany Nicole Cazakoff • Canada

Ryan Jeffery Chan • San Francisco, California

Yanni Audrey Chen • Needham, Massachusetts

Nicole Sara Collins

Willa E. Collins • New York, New York

William Arthur Conlon

Christie K. Corn • New York, New York

Annelise C. Corriveau • Potomac, Maryland

Alexander J. Costin

Cooper M. D'Agostino

Neil K. Damron • Syracuse, New York

Evelyn Ruth Danforth • San Francisco, California

Ryan J. Daniels

Katherine E. Di Lucido • Prescott, Arizona

Isabelle C. Dietz

Lori Ding • Baton Rouge, Louisiana

Sarah B. Dohan • Lexington, Massachusetts

Heather Jeanine Durham • Chino Hills, California

Adrien Duroc-Danner

Nicholas Wyatt Eckenwiler

Sarah Mitchell Ediger • Menlo Park, California

Niko Eren • Lorain, Ohio

Michelle Katherine Erickson • Edina, Minnesota

Amos James Boyle Espeland • Winston-Salem, North Carolina

Edward B. Ferguson • Winnetka, Illinois

Armando J. Fernandez • Blue Island, Illinois

Julia Elizabeth Fine • Short Hills, New Jersey

Olivia Joy Flechsig • Los Gatos, California

Jaclyn R. Freshman • Newton, Massachusetts

Nicolas F. Garcia • Haines City, Florida

Peter Lyons Clifton George • Baltimore, Maryland

Joseph Justin Geylin • Palo Alto, California

Melissa L. Giangrande • Fairview, New Jersey

Benjamin Henry Gibson • Everson, Washington

Emily J. Goldenberg

Michael M. Golz

Juan Pablo Gonzalez • Sarasota, Florida

Nicholas Gonzalez • San Diego, California

Karmpreet K. Grewal

Emily Gruener • Houston, Texas

Elizabeth Hannah • Sarasota, Florida

Zach Harned

Claude L. Harrington • Indianapolis, Indiana

Benjamin C. Hattem • Chapel Hill, North Carolina

Emily Alice Hawley • Lake Oswego, Oregon

Tyler Ray Helms • Flint, Michigan

Priscilla Hernandez • West Covina, California

Jared William Heslop • Hollidaysburg, Pennsylvania

Jeffrey Hetzel • Guilford, Vermont

Caroline Greenwood Hirst • Davis, California

Jeffrey G. Ho • Sudbury, Massachusetts

Spencer Hodson • Folsom, California

David Hoyt • Princeton, New Jersey

Mary C. Hwang • Orlando, Florida

Steven A. Jaffe

Anthony J. Jeffries

Caroline Yunji Jo

Tyler K. Jones

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, 2020 after the application to graduate deadline. Confirmation of degrees conferred on June 14, 2020 may be requested from the Office of the University Registrar after June 18, 2020. Contact the Office of the University Registrar in the event of any questions or discrepancies.

Peter Skilbred Jorgensen • Juneau, Alaska
Nathan David Kahrobai • Los Angeles, California
Kwan W. Kim • Seoul, Korea
Kurtis Gale Knapp • Lancaster, Wisconsin
Evan Takuya Kratzer • Scarsdale, New York
Tyrik Daniel Fairclough LaCruise • Bronx, New York
Elizabeth Irene Lagerfeld
Nathan Peter Lange • Middleton, Wisconsin
Samuel Max Lazerwitz • Washington, District of Columbia
Richard Z. Lee • Chatham, New Jersey
Sarah Leonard • Norwalk, Connecticut
David M. Levine • Middletown, Pennsylvania
Lawrence Y. Liu • Birmingham, Alabama
Andrew Patrick Longhi • Atlanta, Georgia
Elizabeth Victoria Claveran Lopez • Long Beach, California
MaryJo Lopez • Miami, Florida
Madeline Marie Magnuson • Idaho Falls, Idaho
Marjory Anne Henderson Marquardt • Washington, District of Columbia
Dennis Martin
Daniel Havlir Martinez • San Francisco, California
Matthew D. Martinez
Samuel Blake Mayes • Knoxville, Tennessee
Amanda Beth McCaffrey • Davis, California
Gabrielle Amber McKenzie • Carson, California
Derin McLeod
Charles M. Melman • Springfield, New Jersey
Rebecca A. Michelson • Philadelphia, Pennsylvania
Thomas M. Miller • Baltimore, Maryland
Noah Joseph Mlotek • Bethesda, Maryland
Michael A. Moorin • Louisville, Kentucky
Ariel P. Mourrain
Kiley Ann Naas
Julia Alexandra Neusner • New London, Connecticut
Victoria J. Noble • Bloomfield Hills, Michigan
Patrick Sam Ntchobo
Marika K. O'Connor Grant • Washington, District of Columbia
Allison Wettstein O'Neill
Macey Lauren Olave
Meghan C. Palmer • Boston, Massachusetts
Mariel Patricia Perez-Santiago
Alyssa J. Picard
Elena C. Pinsker • Palo Alto, California
Vance B. Prescott • Lafayette, California
Elizabeth M. Reetz • White Salmon, Washington
Patrick Madison Reimherr • Salt Lake City, Utah
Bryan M. Reines • Atlanta, Georgia
Carra Anne Rentie • Arlington, Texas
Eric Rodriguez
Joshua Alexander Rosefelt
Allyn N. Rosenberger • Harrisburg, Pennsylvania
Michaela Bethany Ross • Beachwood, Ohio
Allison E. Rothschild
Andrew Lawrence Rubenstein • Bethesda, Maryland
Daniel Rubin • Buffalo, New York
Molly E. Runkle • Phoenix, Arizona
Pauline Raquel Ryan • Redwood City, California
Serena R. Saffarini • Chantilly, Virginia
Diana Sanchez • Vista, California
Elizabeth Sanchez Santiago • Oceanside, California

Claire Luisa Santiago • Pittsford, New York
Nicole Jamie Santoro • Las Vegas, Nevada
Kyle Alexander Schneider • Bainbridge Island, Washington
Robert William Setrakian • San Francisco, California
Sam David Sherman • Darnestown, Maryland
Bryan Shpall • Denver, Colorado
Cara Alexis-Faye Sims • Los Angeles, California
Aletha Dell Smith • Concord, Massachusetts
Douglas W. Spelder • Phoenix, Arizona
Stephen H. Tang
Jacqueline M. Teobaldi • Westlake Village, California
Gregory Louis Terryn
Abigail Lynn Thompson • Columbia, Missouri
Colin Anthony Van Loon • Fresno, California
Allan Clayborne Van Vliet • Portland, Oregon
Thomas Bard Veitch
Sophia Allegra Villarreal • Tucson, Arizona
Quinn Veronica Walker • Palo Alto, California
Connie Lu Wang • Santa Barbara, California
Yifan Wang
Phuntso Wangdra
Mary Rachel Waterman • St. Louis, Missouri
Zachary A. Waterman
Samuel William Watters • Rome, Georgia
Miika Aleksanteri Weekes • Westport, Connecticut
Rebecca Emily Weires • Dubuque, Iowa
Reid Mahlon Whitaker • Ann Arbor, Michigan
Alexandra Willingham • Oakland, California
Camille J. Woodbury • Austin, Texas
Katherine M. Worden • Easton, Massachusetts
Caleb G. Wright
Alexander Philip Wu
Victor Young Xu • Carmel, Indiana
Alex Yu • Davis, California
Esther Yu • Springboro, Ohio
Joseph David Zabel • Brooklyn, New York
Zhixing Zhang • China



Master of Laws

DEGREE CANDIDATES, JUNE 14, 2020

Anuja Agarwal • India
Natalia Mariana Alayza Criado • Stanford, California
Yaser Abdullah O Alorainy • Riyadh, Saudi Arabia
Pedro Pablo Jose Ballivian Searle • Santiago, Chile
Jonathan Ballo • Sydney, Australia
Edmund Bao • Sydney, Australia
Raissa Lilavati Barbosa Abbas Campelo • São Paulo, Brazil
Laura Bastos de Lima • São Paulo, Brazil
. Bhadra Ramakrishnan Menon • Thrissur, India
Artna Btari • Jakarta, Indonesia
Tamiris Carvalho Veiga Guimaraes
Carla Maria Cepeda Altamirano • Quito, Ecuador
Amshuly Chandran • New Delhi, India
Brando Maria Cremona • Milan, Italy
Nicolas Dulce • Buenos Aires, Argentina
Sigrídur María Egilsdóttir • Reykjavík, Iceland
Luis Mariano Enriquez Mejia • Mexico
Najha Katrina Javier Estrella • Philippines
Othon Flores Juarez • Mexico City, Mexico
Philipp Hilmar Fritzsche • Hamburg, Germany


Daniela Garcia Aguirre • Armenia, Colombia
Felipe Ignacio Grez Young
Indraneel Dinkar Gunjal • Pune, India
Akihiro Hanoshima
Daisuke Inaba
Kriti Jha • India
Ja Young Kim • Seoul, Korea
Sae Mee Kim
Vinicius Kruger Chalub Fadanelli • Sao Paulo, Brazil
Beatriz Landi Laterza Figueiredo
Carlos Andres Larrain Yunge • Santiago, Chile
Minkyung Lee • Seoul, Korea
Sangwoon Lee • Seoul, Korea
Yongjian Lei • Beijing, China
Jia Ru Lin
Menglu Lu
Julia Macedo de Lamare • Brazil
Vivian Marcondes De Oliveira • São Paulo, Brazil
Sebastian Melero Donoso • Santiago, Chile
Luna Maria Mignosa
Keisuke Misuda • Saku, Japan
Yukari Nagao • Tokyo, Japan
Vasylyna Odnorih • Zarichchia, Ukraine
Atsushi Oshima
Caio Pazinato Gregorio Ramos • Sao Paulo, Brazil
Lenka Pelakova • Slovakia
Amulang Povaeva • Elista, Russian Federation
Karla Prudencio Ruiz • Mexico
Suhasini Raina • New Delhi, India
Daniel Salazar Perez Duarte • Puebla, Mexico
Shogo Sashihara • Tokyo, Japan
Koichiro Sato • Setagaya-Ku, Japan
Na Shang
Jung Min Shim • Seoul, Korea
Manisha Singh • Bokaro Steel City, India
Fang-Yi Su
Rafael Szmil • São Paulo, Brazil
Yu Takahashi • Tokyo, Japan
Hilal Temel
Romali Yoshita Tudawe • Colombo, Sri Lanka
Yusei Uji
Patricio Javier Varela Laso • Santiago, Chile
Guilherme Vasconcelos de Sa Cavalcanti • Recife, Brazil
Raymundo Vazquez Hernandez • Mexico
Abhilasha Vij • Delhi, India
Antonia Nanny Vom Dahl • Hamburg, Germany
Datong Wang
Xiao Wang • Zigong, China
Ge Yang • Shanghai, China
Zefan Zhang • Beijing, China
Lingyun Zhuang
Patrick Florian Zurth


Master of the Science of Law
DEGREES CONFERRED SEPTEMBER 26, 2019
Andres Suarez • Cali, Colombia


Master of the Science of Law
DEGREE CANDIDATES, JUNE 14, 2020
Gloria Paidamoyo Chikaonda • Harare, Zimbabwe
Sandra Escamilla Ceron • Pachuca, Mexico
Gabriel Faria Bernardes • Belo Horizonte, Brazil
Amit Haim • Jerusalem, Israel
Hanjo Hamann
Shalini Iyengar • Kolkata, India
Juan Jose Martinez Layuno • Santiago, Chile
Nil Sifre Tomas • Barcelona, Spain
Santiago Virguez Ruiz • Bogotá, Colombia
Tian Xie • Qinhuangdao, China


Doctor of the Science of Law
DEGREES CONFERRED JANUARY 9, 2020
Sarah Polcz • Milton, Canada. Dissertation Title: *Loyalties v. Royalties: Relational Roots in Joint Authorship*


Doctor of the Science of Law
DEGREES CONFERRED APRIL 2, 2020
Serhiy Hovyadinov • Kherson, Ukraine. Dissertation Title: *State control over the Internet in Russia and the role of online intermediaries*


Doctor of the Science of Law
DEGREE CANDIDATES, JUNE 14, 2020
Yifat Aran • Israel. Dissertation Title: *Securities Regulation Framework for Employee Equity-Based Compensation at Privately Held Firms*
Diana Esther Guzman Rodriguez • Bogotá, Colombia. Dissertation Title: *Expanding Transitional Justice Processes To Include Social And Economic Justice: The Cases Of Peru And Colombia*
Itay Ravid • Kyriat Motzkin, Israel. Dissertation Title: *Making Sense of the Feedback Loop Between the Media and the Criminal Justice System*

School of Medicine

Lloyd B. Minor, Dean

Master of Science

DEGREES CONFERRED SEPTEMBER 26, 2019

Linn Aasly Gribetz • Community Health and Prevention Research
Juliana Marie Baratta • Webster, New York. Community Health and Prevention Research
Evan August Boyle • Bellevue, Washington. Medicine
Coraal Cohen • Fort Lauderdale, Florida. Community Health and Prevention Research
Steven Michael Crane • Tucson, Arizona. Community Health and Prevention Research
Molly Daubert Fischer • Northfield, Illinois. Community Health and Prevention Research
Arthur Edwin Trey Hale III • Forsyth, Missouri. Community Health and Prevention Research
Vanna Nga Hovanky • Austin, Texas. Community Health and Prevention Research
Cynthia Jung • Cupertino, California. Community Health and Prevention Research
Min Kim • Anchorage, Alaska. Community Health and Prevention Research
Monique Thanh Huong Nguyen • Community Health and Prevention Research
Karl Nelson Uhlig • Wichita, Kansas. Medicine



Master of Science

DEGREES CONFERRED JANUARY 9, 2020

Kristen M. Aceves • Laboratory Animal Science
Tynan Challenor • Hayward, California. Biomedical Informatics
Phillip Scott DiGiacomo • Baltimore, Maryland. Medicine
Victoria Grace Flagg • Great Falls, Virginia. Laboratory Animal Science
Yihan Hu • Beijing, China. Community Health and Prevention Research
Nimit Jain • Medicine
Si Mei Li • Calgary, Canada. Community Health and Prevention Research
Christopher Abraham Rodriguez • Santa Clara, California. Community Health and Prevention Research
Alexander Heneghan Ruch • San Francisco, California. Biomedical Informatics
Mark Andrew Sanders • Eagle River, Alaska. Community Health and Prevention Research
Irina Cristina Soviani • Community Health and Prevention Research
Yuan Jin Tan • Singapore, Singapore. Epidemiology and Clinical Research
Eric Wei • Fremont, California. Biomedical Informatics



Master of Science

DEGREES CONFERRED APRIL 2, 2020

Shane Daniel Ashbaugh • Raleigh, North Carolina. Physician Assistant Studies
Kelsey Ayers • Physician Assistant Studies
Tatiana Niyiret Baquero Devis • Bogota, Colombia. Community Health and Prevention Research
Harris Lee Carmichael • Jackson, Georgia. Health Policy
Mackenzie May Donovan • Portsmouth, Rhode Island. Physician Assistant Studies
Erin Eichler • Cashmere, Washington. Physician Assistant Studies
Harmony Marie Folse • Panama City, Panama. Genetics
Ann Colwell Humphrey • Physician Assistant Studies
Amelia Claire Jones • Sunnyvale, California. Physician Assistant Studies
Jordin McKenzie Juker • Boise, Idaho. Physician Assistant Studies
Carly Jane King • Eugene, Oregon. Physician Assistant Studies
Anna Louise Koeppe-Babcock • Physician Assistant Studies
Patricia Yung Lee • Physician Assistant Studies
Erin Elizabeth Lencioni • Denver, Colorado. Physician Assistant Studies
Nancy Laurel Machado • Los Angeles, California. Physician Assistant Studies
Merna Makar • Laboratory Animal Science
Kathryn Viktoria Martin • Westwood, Massachusetts. Physician Assistant Studies
Marian Bridgette Dionisio Padilla • Physician Assistant Studies
Jennifer Marie Piselli • Physician Assistant Studies
Timothy Michael Preston • Raleigh, North Carolina. Physician Assistant Studies
Sabina Seyster Reed • Laguna Beach, California. Physician Assistant Studies
Denise Mary Ros • Physician Assistant Studies
Lauren Nicole Schmidt • San Martin, California. Physician Assistant Studies
Stephen Siu • Physician Assistant Studies
Michelle Norma Stone • Physician Assistant Studies
Zachary Noble Stone • La Palma, California. Physician Assistant Studies
John Richard Tarnowski • Physician Assistant Studies
Isioma Loretta Oluwakemi Umunna • Lagos, Nigeria. Community Health and Prevention Research
Mauranda Dawn Upchurch • Atlanta, Georgia. Community Health and Prevention Research
Guanying Wang • Langfang, China. Epidemiology and Clinical Research
Sara Lynne Wright • Seattle, Washington. Physician Assistant Studies
Angelica Yasawadi • 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, 2020 after the application to graduate deadline. Confirmation of degrees conferred on June 14, 2020 may be requested from the Office of the University Registrar after June 18, 2020. Contact the Office of the University Registrar in the event of any questions or discrepancies.



Master of Science

DEGREE CANDIDATES, JUNE 14, 2020

Kathleen Alexis Howell Barrus • Scottsdale, Arizona. Human Genetics and Genetic Counseling
Cecil Mayra Benitez • Los Angeles, California. Epidemiology and Clinical Research
Allana Booth • Human Genetics and Genetic Counseling
Maia Jasmine Borensztein • Boston, Massachusetts. Human Genetics and Genetic Counseling
Nina Bozinov • Epidemiology and Clinical Research
Enrique Cazares-Navarro • Parlier, California. Community Health and Prevention Research
Michael Gregory Chavez • Pleasanton, California. Biomedical Informatics
George Cholankeril • Epidemiology and Clinical Research
Melody Pei-Shien Chung • San Jose, California. Epidemiology and Clinical Research
Cheyla Romaine Clark • Atlanta, Georgia. Human Genetics and Genetic Counseling
Julia Deegan DiTosto • Princeton, New Jersey. Community Health and Prevention Research
Sylvie Diane Dobrota • California. Epidemiology and Clinical Research
Eleanor Olivia Frost • Los Angeles, California. Epidemiology and Clinical Research
Luisa Galhardo • Biomedical Informatics
Ashlyn A. Gary • Community Health and Prevention Research
Elizabeth Leigh George • Stanford, California. Health Policy
Frederik Dodsworth Heath • Oakland, California. Epidemiology and Clinical Research
Julien Jacques Roger Hedou • Paris, France. Biomedical Informatics
Sierra Kawenaokahokuwelowelo Hirayama • Kāneʻohe, Hawaii. Community Health and Prevention Research
Anissa Kalinowski • San Francisco, California. Epidemiology and Clinical Research
Sehj Kashyap • Brighton, New York. Biomedical Informatics
Anusha Mohan Kumar • Moline, Illinois. Epidemiology and Clinical Research
Joanna Lind Langner • Lafayette, California. Community Health and Prevention Research
Mackenzie Larsen • Cary, North Carolina. Physician Assistant Studies
Christopher LeBoa • San Leandro, California. Epidemiology and Clinical Research
Kayla Jordan Muirhead • Human Genetics and Genetic Counseling
Margaret Littlefield Murray • Fort Worth, Texas. Epidemiology and Clinical Research
Tiffany Truc Nguyen • Beaverton, Oregon. Human Genetics and Genetic Counseling
Gianna Jamilecks Nino-Tapias • Kennewick, Washington. Epidemiology and Clinical Research
Nicolai Patrick Ostberg • Darien, Connecticut. Biomedical Informatics
Karen Jeng Chung Ouyang • Biomedical Informatics
Matthew Parham • Houston, Texas. Epidemiology and Clinical Research
Sarah Frances Peterson • Epidemiology and Clinical Research
Katherine Ann Plummer • Community Health and Prevention Research
Kathryn Gonzales Reyes • Walnut Creek, California. Human Genetics and Genetic Counseling

Siena Roat-Shumway • Menlo Park, California. Epidemiology and Clinical Research
Jan Sokol • Duesseldorf, Germany. Biomedical Informatics
Shen Song • Epidemiology and Clinical Research
Jenna Faith Stoltzfus • La Canada, California. Human Genetics and Genetic Counseling
Marina Sumarroca I Bordas • Barcelona, Spain. Human Genetics and Genetic Counseling
Ashton Teng • Beijing, China. Biomedical Informatics
Cynthia Thompson • Los Angeles, California. Physician Assistant Studies
Elaine My Tien Tran • San Jose, California. Epidemiology and Clinical Research
Elizabeth Tran • Palo Alto, California. Biomedical Informatics
Eric Paul Tricou • State College, Pennsylvania. Human Genetics and Genetic Counseling
Nathan Alexander Volman • Medicine
Katherine Manling Wang • Health Policy
Lisa Wilson • Human Genetics and Genetic Counseling
Wei Xiong • Beijing, China. Epidemiology and Clinical Research
Caroline Ji-Hae Yim Young • Epidemiology and Clinical Research



Doctor of Medicine

DEGREES CONFERRED SEPTEMBER 26, 2019

Raheel Saeed Ata • Frisco, Texas
Shyam Sathyamoorthi • New Orleans, Louisiana
Eric Trac • Hercules, California



Doctor of Medicine

DEGREE CONFERRED APRIL 2, 2020

Yuhao Huang • Edmonton, Canada
Yanting Jiang • Troy, Michigan
Cesar Joel Lopez Angel • San José, California



Doctor of Medicine

DEGREE CANDIDATES, JUNE 14, 2020

Sarthak Angal
Edgar Asiimwe
Julie Rebecca Barzilay • New York, New York
Victoria Ann Bawel • Jasper, Indiana
Sophia Catherine Bechek • Needham, Massachusetts
Cecil Mayra Benitez • Los Angeles, California
Breshawn Best • Tallahassee, Florida
Liana Nicole Bonanno • Mount Sinai, New York
Jamie Or Brett • Santa Rosa, California
Kaylene Carter • Beltsville, Maryland
Natalie Ruth Marks Case • Brookfield, Wisconsin
Kathrine Lauren Casillas • Placentia, California
Yonglu Che
Robin Zhaobin Cheng • San Jose, California
Victor Manuel Contreras
Alison Anne Conway • Boston, Massachusetts
Christopher Zed Debbaut • Hood River, Oregon
Erin Elizabeth Devine • Fox Point, Wisconsin
Katherine Leah Dickerson • Annapolis, Maryland
Christopher George Dove
Benjamin William Dulken • Sammamish, Washington
Cordelia Roberta Erickson-Davis • Lake Park, Minnesota
Shayan Fakurnejad • Moraga, California

Ryan Michael Gallagher • Fairport, New York
Benson M. George • East Meadow, New York
Daniel Greenberg • Philadelphia, Pennsylvania
Lichy Han
Michelle Han • Iowa City, Iowa
Johan S. Hong
Kristie Yining Hsu
Kay Su Hung • San Jose, California
Elizabeth Curtiss Hyde • Grosse Pointe Farms, Michigan
Rashad Jabarkheel • Wardak, Afghanistan
Mark Yungjie Jeng
Brianna Maree Johnson • Fontana, California
Eli Johnson • Queens, New York
Lily Hyunkyung Kim • Seoul, Korea
Taehan Kim • Daejeon, Korea
Yoo Jung Kim • Mukilteo, Washington
Roderick King • Wilmington, Delaware
Kiley Anne Lawrence • Mission Hills, Kansas
Angela Lee • Austin, Texas
Gun Ho Lee • Cupertino, California
Alice Huai-Yu Li • Chino Hills, California
Kevin Li • Pueblo, Colorado
Grant Libing Lin • Indianapolis, Indiana
Sarah Elizabeth Lindsay • Greenwood Village, Colorado
Nicholas Robert Love
Paloma Marin Nevarez • South Gate, California
Shanique Anthonet Martin • Miami, Florida
Hector Martinez Jr. • Union City, California
Vaishali Mittal
Maia Alexandra Mosse • Los Angeles, California
Christopher Mount
Ilayda Yagmur Muftuoglu • Ankara, Turkey
Surya Nagaraja • Canton, Michigan
Karthik Nathan • Atlanta, Georgia
Teresa Phuongtram Nguyen • Renton, Washington
Brigit Maureen Noon • Fairbanks, Alaska
Justin Norden • Seattle, Washington
Jaspreet Pannu • Toronto, Canada
Keon Pearson
Courtney Jo Pedersen • Bloomingdale, Ohio
Nirosha Perera • Mableton, Georgia
Michael Taylor Richardson • Los Angeles, California
Margaret Groves Robinson • Sunderland, Massachusetts
Zahra Nabi Sayyid • Fairfax, Virginia
Julia Elizabeth Sessions • Palo Alto, California
Yekaterina Sergeevna Shpanskaya • Tashkent, Uzbekistan
Jonathan Sole • Massapequa, New York
Jessica Steinberg • Northampton, Massachusetts
Erica Marie Storm • San Francisco, California
Lucas Andre Suazo Gladwin
Sharjeel Syed • San Antonio, Texas
Mika Michelle Tabata • Houston, Texas
Mallika Tamboli • Los Angeles, California
Jacqueline Jialin Tao • Moraga, California
Jonathan David Tijerina • Marshall, Texas
Elaine My Tien Tran • San Jose, California
Daniel Garrett Vail
Petr Vitkovskiy
Hannah Binzen Wild
Jessica Heejin Yoo
Rosa Lu Yu • New York, New York

Xinyuan Zhang • Beijing, China
Talhah Zubair • Atlantic City, New Jersey



Doctor of Philosophy

DEGREES CONFERRED SEPTEMBER 26, 2019

William Edward Allen • Albany, California. Neurosciences, Dissertation Title: *Mapping the Neural Basis of Motivated Behavior*
Gregor Bieri • Switzerland. Neurosciences, Dissertation Title: *Mechanisms of alpha-synuclein spread in mouse and human models of Parkinson's disease*
Evan August Boyle • Bellevue, Washington. Genetics, Dissertation Title: *DNA as a crystal ball: predicting outcomes in complex traits and genome editing*
Clayton Laroy Brown • Evansville, Indiana. Biochemistry, Dissertation Title: *Probing The Groove Epitope On HIV-1 GP41 For Sensitivity To Neutralizing Antibodies*
Jenna Gray Caldwell • Indian Springs, Alabama. Biochemistry, Dissertation Title: *In situ structural biology: quantitative, comprehensive, and ultra-sensitive protein footprinting in living cells*
Malcolm Guy Campbell • Lexington, Massachusetts. Neurosciences, Dissertation Title: *How landmarks and self-motion cues combine to build the brain's spatial maps and guide behavior*
Ava Clayton Carter • Winchester, Massachusetts. Stem Cell Biology and Regenerative Medicine, Dissertation Title: *Epigenomic Interrogation of Development and Regeneration*
Jessica Kay Chang • Genetics, Dissertation Title: *Nuclear Architecture Dynamics in Tadpole Tail Regeneration*
Eduardo Gonzalez-Maldonado • San Juan, Puerto Rico. Developmental Biology, Dissertation Title: *Elucidating the Role of the PRC2 Sub-Unit Ezh2 During Early Xenopus Development and Investigating Human Placentation and Pregnancy Using First Trimester Chorionic Villi*
Kiah Hardcastle • Neurosciences, Dissertation Title: *Investigating the entorhinal code for spatial navigation*
Jonathan Robert Herrmann • Los Angeles, California. Structural Biology, Dissertation Title: *A multi-scale examination of protein surface layer assembly and function in bacteria and archaea*
Nina Kosaric • Stem Cell Biology and Regenerative Medicine, Dissertation Title: *Mesenchymal Stromal Cells in Wound Healing*
Leslie Ann Jaramillo Koyama • Los Altos, California. Developmental Biology, Dissertation Title: *Uncovering dynamic behaviors of the adult Drosophila intestine using novel imaging techniques*
Nicholas John Kramer • San Diego, California. Neurosciences, Dissertation Title: *C9ORF72 hexanucleotide repeat expansions in neurodegenerative diseases*
Joo Lee • Biochemistry, Dissertation Title: *Mechanism of non-neuronal fate repression during C. elegans neurogenesis*
Eden Marie Maloney • Berkeley, California. Immunology, Dissertation Title: *Genomic and Transcriptional Signatures of Epstein-Barr Virus-Associated Malignancies*
Rebecca Marton • Stem Cell Biology and Regenerative Medicine, Dissertation Title: *Differentiation and maturation of oligodendrocytes in human three-dimensional neural cultures*
Eli Moss • Genetics, Dissertation Title: *From Metagenomes to Genomes: New Tools for Complex Bacterial Communities*
Kristin Lynn Muench • Neurosciences, Dissertation Title: *Bioinformatic approaches for investigating the impact of 16p11.2 deletion in the developing neocortex*
Maxwell Robert Mumbach • Genetics, Dissertation Title: *Technologies for protein and RNA-focused chromosome conformation*
Ahmad N. Nabhan • Stanford, California. Biochemistry, Dissertation Title: *Alveolar stem cells and niches in aging, injury and evolution*
Jessica Ribado • Genetics, Dissertation Title: *The impact of environmental exposures on the human and mouse gut microbiome*

Jordan Michael Sorokin • Encinitas, California. Neurosciences, Dissertation Title: *Neural Dynamics Underlying Initiation and Control of Pathological Thalamocortical Oscillations*

Daniel David Sprockett • Cortland, Ohio. Microbiology and Immunology, Dissertation Title: *Patterns and Processes of Community Assembly in the Human Microbiome*

Charles Benjamin Strauber • Scottsdale, Arizona. Neurosciences, Dissertation Title: *Neural and behavioral measures of communication across accents*

Alexandra Devon Switzer • Microbiology and Immunology, Dissertation Title: *Patterns Of Diversity In The Indigenous Microbiota Of Marine Mammals*

Fiona Blair Tamburini • Berlin, Connecticut. Genetics, Dissertation Title: *Local and global variation in the human gut microbiome*

Caitlin Ann Taylor • Neurosciences, Dissertation Title: *Regulation Of Membrane Trafficking Controls Dendritic Patterning*

Laughing Bear Torrez Dulgeroff • San Bernardino, California. Stem Cell Biology and Regenerative Medicine, Dissertation Title: *Examining the immunomodulatory role of the CD47 in infectious diseases*

Chung Yin Kimberly Tsui • Genetics, Dissertation Title: *Identification of Genetic Regulators of Antibody-Drug Conjugate Toxicity using CRISPR-Cas9 Screens*

Rosalynd Denise Upton • Knoxville, Tennessee. Cancer Biology, Dissertation Title: *Improving outcomes for Trastuzumab-resistant HER2+ breast cancer using combination treatment with anti-CD47 mAb*

Gergana Andreeva Vandova • Sofia, Bulgaria. Biochemistry, Dissertation Title: *Target-based genome mining of natural products and heterologous expression in Escherichia coli: Choosing and accessing the natural world's menu of potential antibiotics*

Bjoern Erik Wulff • Biochemistry, Dissertation Title: *Chemistry and mass spectrometry for protein structure determination in living cells*



Doctor of Philosophy

DEGREES CONFERRED JANUARY 9, 2020

Henrietta Wulsin Bennett • Westminster West, Vermont. Cancer Biology, Dissertation Title: *A New Model for the Structure and Composition of the Inversin Compartment*

Cameron Wynn Berry • Port St. Lucie, Florida. Developmental Biology, Dissertation Title: *Mechanisms Of Stem Cell Lineage Differentiation And Survival: Differential 3' Cleavage Of Germline Mrnas And Somatic Septate Junction Function*

Michael Joseph Bocek • Seattle, Washington. Cancer Biology, Dissertation Title: *Mapping the genomic distribution of RNA:DNA hybrids*

Susanna Elizabeth Brantley • Developmental Biology, Dissertation Title: *Mechanisms of co-differentiation: The D. melanogaster germ cell cyst as a model for cell-cell interactions in development*

Elizabeth Yang Chen • Katy, Texas. Stem Cell Biology and Regenerative Medicine, Dissertation Title: *Inhibiting the BMP Pathway Rescues Neural Stem Cell Defects in Alzheimer's Disease*

Michael Dubreuil • Henniker, New Hampshire. Cancer Biology, Dissertation Title: *Systematic identification of regulators of oxidative stress reveals non-canonical roles for peroxisomal import and the pentose phosphate pathway*

Rachel Gomez • Albuquerque, New Mexico. Biochemistry, Dissertation Title: *The Cell Biology Of LRRK2 Kinase Activation And Phosphorylation Of Rab GTPases*

Lichy Han • Biomedical Informatics, Dissertation Title: *Network-Based Methods for the Elucidation of Disease and Drug Mechanisms*

Zachary Hugh Harvey • Cincinnati, Ohio. Chemical and Systems Biology, Dissertation Title: *A Prion Epigenetic Switch Drives Inheritance Of An Activated Chromatin State*

Alexander Geoffrey Johnson • Norwich, Vermont. Chemical and Systems Biology, Dissertation Title: *Ribosomes: stability, instability, and cellular elasticity*

Catherine Lei • Boston, Massachusetts. Health Policy, Dissertation Title: *Pricing, Spending, and Shortages in US Biopharmaceutical Markets*

John Vincent Pluinage • Atherton, California. Stem Cell Biology and Regenerative Medicine, Dissertation Title: *Microglial Restoration And Systemic Rejuvenation To Treat Age-Related Neurodegenerative Disease*

Lindsey Diane Salay • New York. Neurosciences, Dissertation Title: *Neural mechanisms for integrating vision and internal state*

Alexandra Laurel Scharr • San Francisco, California. Neurosciences, Dissertation Title: *Viscoelastic coupling of stereocilia coordinates whole bundle motion in mammalian auditory inner hair cells*

Michael Joseph Sikora • Genetics, Dissertation Title: *Selecting and sequencing clonally expanded CD8+ T cells*

Cole Sitron • San Diego, California. Biochemistry, Dissertation Title: *Detection & Degradation Of Stalled Nascent Chains By Ribosome-Associated Quality Control*

Sabina Sood • Palo Alto, California. Stem Cell Biology and Regenerative Medicine, Dissertation Title: *Genomic Characterization of CHD8 with implications for Autism Spectrum Disorder*

Waracharee Srifa • Kaolieo, Thailand. Stem Cell Biology and Regenerative Medicine, Dissertation Title: *Studying Therapeutic Potentials Of Human Mesenchymal Stromal Cells With CAS9/AAV-Based Genome Editing*

Kai Xun Joshua Tay • Singapore, Singapore. Cancer Biology, Dissertation Title: *Pathway Vulnerabilities in Nasopharyngeal Cancer by Laser-capture Microdissected Gene Expression Profiling*

Megan Wang • Neurosciences, Dissertation Title: *The role of dorsal premotor cortex in decision-making and action selection*

Michael Zhao • Hercules, California. Chemical and Systems Biology, Dissertation Title: *Regulation And Function Of Transcription Factor Dynamics During Adipogenesis*



Doctor of Philosophy

DEGREES CONFERRED APRIL 2, 2020

Mazen Asaad • Molecular and Cellular Physiology, Dissertation Title: *Cell-type specific investigation of the basal forebrain with fMRI in healthy and Alzheimer's disease mice*

Julia Teresa Garcia • Genetics, Dissertation Title: *Characterization of the long noncoding RNA Dino in the DNA damage response and JUN in cutaneous scarring*

Carlos Gutierrez Gonzalez • Imperial, California. Chemical and Systems Biology, Dissertation Title: *Revealing Host-Gut Microbiome Interactions: A Metaproteomic Perspective*

Bo Gu • Guilin, China. Chemical and Systems Biology, Dissertation Title: *chromatin organization and transcription cis-regulation in space and time*

Michael Warren Guernsey • Sandy, Utah. Developmental Biology, Dissertation Title: *Uncovering molecular signatures of placentation in Tammar wallaby and Poeciliopsis fishes*

Zintis Raimonds Inde • Edina, Minnesota. Cancer Biology, Dissertation Title: *Molecular Origins of Heterogeneity in Cancer Cell Death*

Marcus Robert Kelly • Lake Forest Park, Washington. Cancer Biology, Dissertation Title: *A Physical and Genetic Interaction Map of the Ras Pathway in Lung Adenocarcinoma*

Kendra Joan Lechtenberg • Fort Collins, Colorado. Neurosciences, Dissertation Title: *Igniting inflammation: microglia are pro-inflammatory first responders after ischemic stroke*

Kyler Alexander Lugo • Elk Grove, California. Microbiology and Immunology, Dissertation Title: *Salmonella Exploits the Intestinal Microbiota to Gain a Competitive Advantage in the Mammalian Gut*

Renata Martin • Newark, New Jersey. Stem Cell Biology and Regenerative Medicine, Dissertation Title: *Developing Tools for Pluripotent Stem Cell-Based Therapies Using AAV6/Cas9-Mediated Genome Editing*

Surya Nagaraja • Canton, Michigan. Stem Cell Biology and Regenerative Medicine, Dissertation Title: *Transcriptional Dysregulation in Diffuse Intrinsic Pontine Glioma*

Young-soo Rim • Seoul, Korea. Developmental Biology, Dissertation Title: *Role of Endocytosis in Wnt Signal Transduction*

Makeda Lucretia Robinson • Long Beach, California. Microbiology and Immunology, Dissertation Title: *The Roles of Virus-Host Interactions in the Pathogenesis of dengue and Zika Viral Infections*

Stanford Jeremy Schor • Pittsburgh, Pennsylvania. Cancer Biology, Dissertation Title: *BIKE regulates dengue virus infection via CLINT1 phosphorylation and is a host target for broad-spectrum antivirals*

Amy N. Tarangelo • Bedminster, New Jersey. Cancer Biology, Dissertation Title: *The Role Of The P53-P21 Pathway In Metabolic Stress-Induced Ferroptosis*

Forea Lee Wang • Neurosciences, Dissertation Title: *Neural dynamics in the rodent prefrontal cortex underlying behavioral flexibility*

Roger Shen Zhang • Vancouver, Canada. Molecular and Cellular Physiology, Dissertation Title: *Synaptic functions of latrophilins and teneurins*



Doctor of Philosophy

DEGREE CANDIDATES, JUNE 14, 2020

Brian Douglas Alford • California. Biochemistry, Dissertation Title: *Identifying Mechanisms of Regulation and Signal Integration of the Heat Shock Response*

Keyla Marie Badillo Rivera • San Juan, Puerto Rico. Genetics, Dissertation Title: *Genetic And Molecular Features Of Placental Abnormalities: Preeclampsia, Placenta Accreta And Mouse Models*

Anjali Bisaria • Knoxville, Tennessee. Chemical and Systems Biology, Dissertation Title: *Membrane Proximal F-actin as a master regulator of cell polarity, signaling dynamics, and protrusion during migration*

Liana Nicole Bonanno • Mount Sinai, New York. Neurosciences, Dissertation Title: *Examining the Role of Microglia in Niemann-Pick Type C*

Yonglu Che • Cancer Biology, Dissertation Title: *Regulation of KRAS by SNAREs and noncoding RNAs with therapeutic approaches to treatment*

Binbin Chen • Fuzhou, China. Genetics, Dissertation Title: *Deep learning for predicting antigen presentation*

Yiqun Chen • Health Policy, Dissertation Title: *Essays in Health Economics*

Leighton Harrison Daigh • Littleton, Colorado. Chemical and Systems Biology, Dissertation Title: *Cell-Cycle Control In Aging, Cancer, And Homeostasis*

Anh Ngoc Diep • Houston, Texas. Cancer Biology, Dissertation Title: *Targeting AXL/Gas6 Signaling in Primary & Metastatic Cancer*

Christopher George Dove • Cancer Biology, Dissertation Title: *Myeloid Reprogramming B Cell Acute Lymphoblastic Leukemia*

Yuchen Gao • Bloomington, Indiana. Cancer Biology, Dissertation Title: *Engineered CRISPR/dCas9 Systems to Dynamically Control Transcription and Chromatin Organization*

Benson M. George • East Meadow, New York. Cancer Biology, Dissertation Title: *Antibody Approaches to Enable Hematopoietic Stem Cell and Organ Transplant*

Fiorella Carla Grandi • Cancer Biology, Dissertation Title: *The Role of TET1-mediated 5hmC in Skeletal Development and Disease*

Katherine Kroeger Holsteen • Franklin, Tennessee. Epidemiology and Clinical Research, Dissertation Title: *Strengthening the study of migraine headache triggers through mobile health tools and n-of-1 methods*

Jared David Honeycutt • North Fairfield, Ohio. Immunology, Dissertation Title: *Genetic and functional investigations of the pathogenesis of African Salmonella Typhimurium isolates that cause systemic disease*

Eileen B. Leary • Palo Alto, California. Epidemiology and Clinical Research, Dissertation Title: *Sleep and Death: The Relationship Between REM Sleep and Mortality*

Kyu Eun Lee • Seoul, Korea. Health Policy, Dissertation Title: *Trends in Heavy Drinking and Hepatitis C Virus Infection in China: a Mathematical Modeling Study*

Grant Libing Lin • Indianapolis, Indiana. Neurosciences, Dissertation Title: *Developing Rational Combination Therapeutic Approaches for Diffuse Intrinsic Pontine Glioma*

Carlos Obed Medina • New York, New York. Immunology, Dissertation Title: *Tissue-Resident Memory Tr1 Cells, Interleukin-10, and the Extracellular Matrix in Airway Inflammation*

Christopher Mount • Neurosciences, Dissertation Title: *Targeting The Disialoganglioside GD2 With Chimeric Antigen Receptor T Cells For Immunotherapy In Diffuse Midline Gliomas, And Exploration Of Neuron-OPC Synaptic Connectivity In The Context Of Adaptive Myelination*

Suchita Rastogi • Munster, Indiana. Microbiology and Immunology, Dissertation Title: *Single Cell Transcriptomic Profiling Of The Impact Of Effector Proteins From The Parasite Toxoplasma Gondii On Host Cell Gene Expression*

Kelsey Jean Roberts • Albany, New York. Developmental Biology, Dissertation Title: *Mechanism of Smoothed Regulation by the Hedgehog Receptor Patched*

Tyler Carter Shimko • Hillsborough, New Jersey. Genetics, Dissertation Title: *High-throughput biophysical assays and models to link molecular sequence variation to structural and functional consequences*

Janet Song • Genetics, Dissertation Title: *Investigating the genetic basis of human evolution*

Laura Pauline Spector • Genetics, Dissertation Title: *Transcriptional and Position Effect Contributions to Recombinant Adeno-Associated Virus Mediated Homologous Recombination*

Yuan Jin Tan • Singapore, Singapore. Epidemiology and Clinical Research, Dissertation Title: *Empirical assessment of practices and bias across diverse research domains*

Joshua Yim • Flushing, New York. Chemical and Systems Biology, Dissertation Title: *Design and Clinical Applications of Protease-Activated Optical Chemical Probes*