



THE GRADUATE SCHOOL

Hooding and Recognition Ceremony

PRINCETON UNIVERSITY
MONDAY, THE TWENTY-THIRD OF MAY
TWO THOUSAND TWENTY-TWO
4:30 P.M.



About the Hooding and Recognition Ceremony

The colorful gowns and hoods worn as part of the traditional regalia at American academic ceremonies had less glamorous origins — a heavy woolen gown and hood being necessities in the cold halls of medieval European universities. But at least by the time of the Renaissance, academic gowns and hoods began to distinguish scholars by rank and degree, and to bear colorful marks of institutional affiliations. In the New World, distinctive formal academic garb began with the founding of Harvard College in 1636.

American scholars had close ties to the great German universities in the late 19th century, and the brilliant display of academic regalia at the 500th anniversary of the University of Heidelberg in 1886 — as well as at Harvard's 250th in the same year and Princeton's own Sesquicentennial in 1896 — encouraged a growing interest in academic ceremony and costume. In 1893, Princeton took the lead in establishing a code for U.S. academic attire; Princeton Trustee Colonel John James McCook's 1894 intercollegiate statutes continue in force today almost without alteration.

Hoods embody the most important symbolism, and distinguish the wearer by both rank and academic discipline. Masters' hoods are generally shorter by one foot than doctors'. Each is bordered by a velvet band in the color assigned to the discipline in which the degree is granted. The colors you see this afternoon are blue for philosophy (as in doctor of philosophy, or "Ph.D."), peacock blue for public affairs, orange or yellow for engineering, white for arts and letters, brown for architecture, and light brown for finance. The lining of each hood bears the degree-granting university's own colors — at Princeton, orange with a black chevron, colors adopted by the undergraduate Class of 1869 since William III of the House of Nassau, in whose honor the University's first building was named, was also Prince of Orange.

While Princeton's Graduate School was formally established in 1900, graduate education at the University dates back to the institution's earliest days, and doctoral degrees were awarded beginning in the late 19th century. This is the 29th year of the Hooding and Recognition ceremony honoring advanced degree recipients.

Event Details

Indoor Simulcast Sites:

Frist Campus Center
B Level Multipurpose Rooms,
100 level TV lounge,
Room 302 (3rd Floor)

Note: No simulcast sites will be used if the ceremony is moved to Jadwin Gym due to inclement weather.

Please note that due to the number of guests and sight lines, movement of guests wishing to take photographs or video shots is restricted during the ceremony. The Graduate School will have professional photographers photograph the ceremony. Professional photographers will take pictures of each graduate. A link to download pictures will be posted on the Hooding and Recognition Ceremony page of the Graduate School website.

Order of Exercises

Prelude and Processional

The audience will please rise for the procession of the platform party

The Platform Party Procession

Sandra L. Bermann

*Cotsen Professor in the Humanities, Professor of Comparative Literature,
Chief Marshal for University Convocations*

René Carmona

*Paul M. Wythes '55 Professor of Engineering and Finance. Professor of Operations
Research and Financial Engineering*

Katherine A. Stanton

Associate Dean and Director, McGraw Center for Teaching and Learning

Recipients of the Graduate Mentoring Award

Amaney A. Jamal

*Edwards S. Sanford Professor of Politics, Dean, Princeton School of Public and
International Affairs*

Andrea Goldsmith

*Arthur LeGrand Doty Professor of Electrical Engineering, Dean, School of Engineering
and Applied Science*

Monica Ponce de Leon

Professor of Architecture, Dean of the School of Architecture

Cole M. Crittenden *05

Deputy Dean and Acting Dean of the Graduate School

Christopher L. Eisgruber '83

*Laurance S. Rockefeller Professor of Public Affairs in the Princeton School of Public
and International Affairs and the University Center for Human Values; President
of the University*

Welcome

Cole M. Crittenden
Christopher L. Eisgruber

Presentation of Candidates for Master's Degrees

Sandra L. Bermann
Cole M. Crittenden

FOR THE MASTER OF ARCHITECTURE
Monica Ponce de Leon

FOR THE MASTER OF SCIENCE IN ENGINEERING
AND THE MASTER OF ENGINEERING
Andrea Goldsmith

FOR THE MASTER IN FINANCE
René Carmona

FOR THE MASTER IN PUBLIC AFFAIRS
AND THE MASTER IN PUBLIC POLICY
Amaney A. Jamal

Presentation of Graduate Mentoring Awards

Katherine A. Stanton

Presentation of Candidates for the Doctor of Philosophy

Cole M. Crittenden
Sandra L. Bermann

Closing

Recessional and Postlude

The audience will please remain in place
until the platform party procession is completed.

Graduate Mentoring Awards

The Graduate School and the Harold W. McGraw Center for Teaching and Learning annually recognize faculty members for their exceptional work as mentors to graduate students at Princeton. Current and former students nominate faculty for these awards, and recipients are chosen by a committee of faculty and graduate students. This year we recognize four outstanding faculty members from the major academic divisions of the University.

HUMANITIES

Anna Arabindan-Kesson

Assistant Professor of Art and Archaeology and African American Studies

SOCIAL SCIENCES

Natasha Wheatley

Assistant Professor of History

NATURAL SCIENCES

Curtis Callan

James S. McDonnell Distinguished University Professor of Physics

ENGINEERING

Mark Brynildsen

Associate Professor of Chemical and Biological Engineering

Advanced Degrees

Master of Arts in Near Eastern Studies

DEGREE AWARDED
25 SEPTEMBER 2021

Katy Marie Montoya

Master of Science in Chemistry

DEGREE AWARDED
24 MAY 2022

Prianka Catherine Saha

Master in Finance, Bendheim Center for Finance

DEGREE AWARDED
1 JANUARY 2022

Hao Zheng

DEGREE AWARDED
24 MAY 2022

Wei Han Ang
Diane Marie Florence Beranger
Yubo Cao
Ilham El Asri
Wenxin Huang
Farouk Khelif
Robert Dominic Michele
Ying Sandra Ng
Tara Surya Rangwani
Adele Roberto
Fatima Ximena Sanchez Cajal
Zequi Wang
Zihan Xi
Jingting Xu
Zilin Yan
Xintong Yao
Felicia Xinying Yu
Zefeng Zhang
Ziyue Zhang
Xinyi Zheng

Master of Architecture, School of Architecture

DEGREE AWARDED
24 MAY 2022

Professional Program

Evan Troy Crawford
Melinda Denn
Mitzy Belen Gonzalez
Jonathan Adnan Hanna
Mengzhu Jiang
Anna Lynn Kerr
Tsun Yi Lam
Grace Ruoyun Lee
Hong Ching Lee
Reese Lewis
Austin Robert Madrigale
Julia Rose Medina
Jacqueline Mix
Christina Pollina Moushoul
Lisa Kathryn Ramsburg
Takayuki Tachibe
Hannah Lucia Terry
Ian Ting
Felix Sumping Yiu

Post-Professional Program

Tyler Chance Armstrong
Daniel Hall
John Mikesh
Ai Teng
James Baldwin Wood
Manuel Alejandro Zermeno
Beidi Zhang

Master in Public Affairs, Princeton School of Public and International Affairs

DEGREE AWARDED
24 MAY 2022

Ajita Agarwala
Nitya Agrawal
Juan Pablo Alvarez Enriquez
Zainab Amjad
Emily Jane Audet
Christopher Bernedo
Chloe Hyungsun Cho
Dina R. Chotrani
Raisa Sharif Chowdhury
Sean Timothy Cremin
Rolando Cuevas
Jack Wenye Diao
Rachel Katharine Fehr
Joscelyn Garcia
Karlin Judith Gatton
Alexander Wesley Gephart
Sophia Bassel Graham
Lynne Guey
Philippa Kittredge Haven
Guillermo Alexander Herrera Nimmagadda
Lea J. Hunter
Conor Richard Hussey
Baher Michel Iskander
Amina Nawal Johari
Rachael Anne Johnson
Caroline Dwyer Jones
Nethaniah Deborah Josma
Bridget Ellis Kelly
Eunji Kim
Chang-Boong Lee
Jia Jun Lee
McKenzie Magdalene Leier
Nadine Carmen Lombardo-Han
John Theodore McCaslin
Daisy Nashipai Mepukori
Jenna Overton
Tyler Cole Patrick
Ryan Price
Caitlin McEvoy Quinn
Susan Ahmed Ragheb
Nausheen Raja
Matthew Philip Romanowski
Joshua Seawell
Timothy Allen Sell Jr.
Jeffrey Simon
Sherrod Jawana Smith III
Jordan Stoltzfus
Alexandra Blake Swanson
Kanthera Tipkanjanarat
Francis Gabriel Torres
Juan Carlos Urcia Barea
Andre Vasilyev
Isaiah Mark Wonnenberg
Annie Yu
Maria Luisa Zeta Valladolid
Christine Zizzi
Andre Zollinger

Master in Public Policy, Princeton School of Public and International Affairs

DEGREE AWARDED
24 MAY 2022

Ayman Akkad
Gabrielle A. Aron
Richa Soni Bhala
Michael Boyle
George Byron Brady
Sarah Diane Case
Baljit Cheema
Karel Antonin Chromy
Anitra Rose Cowan Rechner
Rody Damis
Adom Abraham Ghebreghiorgis
Chase Hannon
Leah Hazard
Elise Hill
Josanda Evelyn Jinnette
Alexander Katashinsky
Nivedita Krishna
Kristin Lynch
Christopher Jacques Martin
Andrea Martinez
Penelope Jane Morton
Emanuel Nieves
Sean Robert Norton
Bhavna Sharma
Gizem Sucuoglu Keehn

Master of Science in Engineering

DEGREE AWARDED
25 SEPTEMBER 2021

Jun Hyup Og, *Chemical Engineering*

DEGREE AWARDED
20 NOVEMBER 2021

Donna Xia, *Chemical Engineering*

DEGREE AWARDED
22 JANUARY 2022

Dennis Roy Anthony Jr., *Mechanical and
Aerospace Engineering*

Dale Lee, *Computer Science*

Noah Walsh, *Electrical and Computer
Engineering*

DEGREE AWARDED
24 MAY 2022

Can Cui, *Computer Science*

Juan Agustin Duque, *Computer Science*

Joshua Gardner, *Computer Science*

Mohammad Shafiqul Islam, *Electrical and
Computer Engineering*

Anat Kleiman, *Computer Science*

Huihan Li, *Computer Science*

Danqi Liao, *Computer Science*

Christina Suzanne Shatford, *Computer
Science*

Dorothy Zhao, *Computer Science*

Yuren Zhong, *Electrical and Computer
Engineering*

Master of Engineering

DEGREE AWARDED
24 MAY 2022

Uriel Zachary Abraham, *Operations
Research and Financial Engineering*

Mark Daniel Abramovitz, *Electrical and
Computer Engineering*

Kevin Johann Andrade, *Mechanical and
Aerospace Engineering*

Nina R. Arcot, *Mechanical and Aerospace
Engineering*

Oluwatobi Peter Ayeni, *Civil and
Environmental Engineering*

Jacob Alexander Markson Brown, *Electrical
and Computer Engineering*

Jane Williams Gower Brown, *Chemical
Engineering*

Peyton Claire Brown, *Civil and
Environmental Engineering*

Alexander Webster Caldwell, *Mechanical
and Aerospace Engineering*

Hee Joo Choi, *Chemical Engineering*

Jens Bygum Martin Clausen, *Mechanical
and Aerospace Engineering*

Matthew Collins, *Electrical and Computer
Engineering*

Alexander Cox, *Civil and Environmental
Engineering*

Claire Marie Dashe, *Mechanical and
Aerospace Engineering*

Weicong Dong, *Computer Science*

Mel ea Rose Emunah, *Civil and
Environmental Engineering*

Christopher John Evanko, *Operations
Research and Financial Engineering*

Isabella Fiorella Faccione, *Operations
Research and Financial Engineering*

Tessa Rose Flanagan, *Civil and
Environmental Engineering*

Keith Edward Gabrielson, *Mechanical and
Aerospace Engineering*

Natalie Christina Grossi, *Civil and
Environmental Engineering*

Michaela Lauri Hennebury, *Electrical and
Computer Engineering*

Dee-Dee Huang, *Operations Research and
Financial Engineering*

Sarah Hultman, *Civil and Environmental
Engineering*

Jess Matthew Hunt, *Civil and
Environmental Engineering*

Azmaine Iqtidar, *Mechanical and Aerospace
Engineering*

Albert Han Wei Jiang, *Chemical Engineering*
Ava Jiang, *Operations Research and Financial Engineering*
Julian Knodt, *Computer Science*
Robert Benjamin Laitner, *Electrical and Computer Engineering*
Lap Hei Lam, *Electrical and Computer Engineering*
Christopher Matthew James Lawrie, *Mechanical and Aerospace Engineering*
Runze Liu, *Computer Science*
Rebecca Lynne Mays, *Chemical Engineering*
James Patrick McDonagh, *Civil and Environmental Engineering*
Leonard Merkin, *Civil and Environmental Engineering*
Maya Naphade, *Mechanical and Aerospace Engineering*
Jae Won Oh, *Chemical Engineering*
Margarita Orlova, *Chemical Engineering*
Divyanshu Pachisia, *Mechanical and Aerospace Engineering*
Ofek Peres, *Mechanical and Aerospace Engineering*
Alexander John Pirola, *Mechanical and Aerospace Engineering*
Alexander Christian Preston, *Mechanical and Aerospace Engineering*
Evan James Quinn, *Mechanical and Aerospace Engineering*
Michael Robert Retoff, *Operations Research and Financial Engineering*
Alexis Suzanne Rysewyk, *Mechanical and Aerospace Engineering*
Katharine Delaney Schassler, *Civil and Environmental Engineering*
Tara Anjali Shankar, *Computer Science*
Elianne Faith Shapiro, *Electrical and Computer Engineering*
Robert Shi, *Electrical and Computer Engineering*
Sterling Louis Spiegl, *Civil and Environmental Engineering*
Nathan John Spilker, *Mechanical and Aerospace Engineering*
Oswald Jack Stocker, *Civil and Environmental Engineering*
Alexander Wheeler Taylor-Lash, *Mechanical and Aerospace Engineering*
Erik Wyman Taylor-Lash, *Mechanical and Aerospace Engineering*
Kawin Tiyyawattanaoj, *Computer Science*

Kaley Ubellacker, *Mechanical and Aerospace Engineering*
Wilbur YuQian William Wang, *Operations Research and Financial Engineering*
Jerry Zhangru Xiang, *Mechanical and Aerospace Engineering*
José Alfredo Yañez Salas, *Mechanical and Aerospace Engineering*
Rawlison Zhang, *Chemical Engineering*
Felicia Linyue Zhu, *Mechanical and Aerospace Engineering*

Doctor of Philosophy

DEGREE AWARDED
25 SEPTEMBER 2021

Olaoluwatoni Ayomitide Alimi, *Religion*
Rebecca Ann Alizzi, *Molecular Biology*
Amir Reza Asadi, *Electrical and Computer Engineering*
Alisabeth Ayars, *Philosophy*
Vlad Bacauanu, *Chemistry*
Avery P. Bailey, *Astrophysical Sciences*
Alexander Erich Balistreri, *Near Eastern Studies*
Ruying Bao, *Applied and Computational Mathematics*
Cavit Baran, *Economics*
Bruno Baranek, *Economics*
Andrew Jay Bass, *Quantitative and Computational Biology*
Joshua Hunter Bauchner, *History (History of Science) and Interdisciplinary Humanities*
Ulrike Bialas, *Sociology*
Damon John Binder, *Physics*
Branden Joseph Bio, *Psychology and Neuroscience*
Luke Gabriel Diller Bouma, *Astrophysical Sciences*
Sarah Marie Michelle Bruno, *Physics*
Francisco Jose Carrillo, *Chemical Engineering*
Alessio Caruso, *Chemistry*
Shuk Ying Chan, *Politics*
Wesley Chang, *Mechanical and Aerospace Engineering and Materials Science*
Nathan Norem Cheek, *Psychology and Social Policy*
Edith Xin Chen, *Near Eastern Studies*
Tiffany Quantine Chen, *Chemistry*
Timothy Chen, *Mechanical and Aerospace Engineering*
Abraham Chien, *Astrophysical Sciences (Plasma Physics)*
Samuel Cho, *Quantitative and Computational Biology*
Janet Amanda Chow, *English*
Olivia Jessica Chu, *Quantitative and Computational Biology*
Yoon Jang Chung, *Electrical and Computer Engineering*
Phillip Douglas Clayman, *Chemistry*
James Thomas Clayton, *English*
Claire Elise Cooper, *East Asian Studies*
Caitlin Elise Crandell, *English*
Emily Ann Cuddy, *Economics*
Cevat Dargin, *Near Eastern Studies*
Caroline Ann Doherty, *Molecular Biology*
Jin Du, *Molecular Biology*
Michaela Jo Eickhoff, *Molecular Biology*
Jiani Fan, *Comparative Literature*
Rebecca Lynn Faulkner, *Religion*
Samantha Brooks Floyd, *Psychology*
Nyle Eric Joshua Fort, *Religion and Interdisciplinary Humanities*
Noel Foster, *Politics*
Michelle Elizabeth Frazer, *Atmospheric and Oceanic Sciences*
Richard Allan Gagliardi III, *Politics*
Christopher Andrew Galea, *Mechanical and Aerospace Engineering*
Elmer Guardado-Sanchez, *Physics*
Gregory William Gundersen, *Computer Science*
Melinda Hope Haas, *Politics*
Hayk Hakobyan, *Astrophysical Sciences*
Joseph Clay Hamill Jr., *Chemical Engineering*
Charles Diamond Hankin, *Spanish and Portuguese*
Caitlin Patricia Alma Harvey, *History*
Michael Ryan Haugbro, *Chemistry*
Matthew Allan Heinrich, *Mechanical and Aerospace Engineering*
Jorge Mauricio Herrera Acuna, *Spanish and Portuguese*
Molly Maclin Herron, *Music (Composition)*
Zachary Thomas John Hervieux-Moore, *Operations Research and Financial Engineering*
Wei Hu, *Computer Science*
Ding Huang, *Electrical and Computer Engineering*
Yi-Chun Huang, *Mechanical and Aerospace Engineering*
Matthew Craig Hutchinson, *Ecology and Evolutionary Biology*
Jacob M. Jaslove, *Molecular Biology*
Siddhartha Gautama Jena, *Molecular Biology*
Ziming Ji, *Physics*
Hongyang Jia, *Electrical and Computer Engineering*
Yundi Jiang, *Chemical Engineering*
Brian Jo, *Quantitative and Computational Biology*
Saeed Ahmed Khan, *Electrical and Computer Engineering*
Hwon Kim, *Chemistry*
Sean Burak King, *Molecular Biology*
Michael Robert Kistner, *Politics and Social Policy*
Sebastian Paul Klinger, *Germanic Languages and Literatures*
Daniel Kozuch, *Chemical Engineering*
Brian Francis Kraus, *Astrophysical Sciences (Plasma Physics)*
Christina Danielle Kreisch, *Astrophysical Sciences*
Vivek Kumar, *Civil and Environmental Engineering*
Sarah Iva Kurtoic, *Chemistry*
Julienne LaChance, *Mechanical and Aerospace Engineering*
Makoto Ajit Lalwani, *Chemical Engineering*
Ho Tat Lam, *Physics*
Matthew Frederick Lefebvre, *Molecular Biology*
Anatoly Levshin, *Politics*
Anran Li, *Molecular Biology*
Zack Li, *Astrophysical Sciences*
Carl Adam Lieberman, *Economics*
Emily Grace Liquin, *Psychology*
Qipeng Liu, *Computer Science*
Sixue Liu, *Computer Science*
Yushan Liu, *Electrical and Computer Engineering*
Zirui Liu, *Mechanical and Aerospace Engineering*
Jie Lu, *Electrical and Computer Engineering*
Ming Lyu, *Electrical and Computer Engineering and Materials Science*
Fermi Ma, *Computer Science*
Alicia Bette Magann, *Chemical Engineering*
Nicholas Robert Martin, *Molecular Biology*
Jesus Isay Martinez Alvarado, *Chemistry*
Joel Eduardo Martinez Higuera, *Psychology and Social Policy*
Alexandra Mayorga, *Politics and Social Policy*
Madeline Claire McMahon, *History*
Themistoklis Melissaris, *Computer Science*
Jennifer Dee Minnen, *English*
Divyarathi Mohan, *Computer Science*
Gabriel Maurice Moore, *Molecular Biology*
Rebecca Sydney Moore, *Molecular Biology*
Scott Andrew Moskowitz, *Sociology*
Tong Mu, *Ecology and Evolutionary Biology*
Benjamin Orion Murphy, *Art and Archaeology*
Nayana Prasad Nagendra, *Computer Science*
Alejandro Naranjo Sandoval, *Philosophy*
Andrew Oakleigh Nelson, *Astrophysical Sciences (Plasma Physics)*
Matthew Raymond New-Tolley, *Mechanical and Aerospace Engineering*
Quang Minh Khiem Ngo, *Computer Science*
Loi Thanh Nguyen, *Chemistry and Materials Science*
Danrui Ni, *Chemistry*
Evan M. O'Dorney, *Mathematics*
Seong Woo Oh, *Physics*
Christine Marie Ostrowski, *Economics*
Preethi Pallegar, *Physics*
Michael Axel Palmer, *Chemical Engineering*
Parth Singh Parihar, *Economics*
Lucy Hannah Partman, *Art and Archaeology*
Yingshi Peng, *Molecular Biology*
Ian Brooks Perry, *Chemistry*
Trung Van Phan, *Physics*
Luis Rolando Piloto, *Neuroscience*
Robert Wesley Pipal, *Chemistry*
Orestis Plevrakis, *Computer Science*
Fedor Kalinovich Popov, *Physics*
Andrew Tasman Powis, *Mechanical and Aerospace Engineering*
Amna Qayyum, *History*
Guanqi Qiu, *Chemistry*
Simon Quach, *Economics*

Shiv Priyam Raghuraman, *Atmospheric and Oceanic Sciences*
Noam Reich, *Politics*
Matthew William Rickard, *English and Interdisciplinary Humanities*
Michala Iben Riis-Vestergaard, *Psychology and Social Policy*
Hunter Hiatt Ripberger, *Chemistry*
Kurt David Ristroph, *Chemical Engineering and Materials Science*
Casey Bard Roos, *Chemistry*
Leah Sirota Rosenstiel, *Politics and Social Policy*
Javier Roule, *Physics*
Siddhartha Sarkar, *Electrical and Computer Engineering*
James Nathan Sasso, *Politics*
Raghuvansh Raj Saxena, *Computer Science*
Katharina Isabel Schmidt, *History*
Bryan Joshua Schonfeld, *Politics*
Ari Seff, *Computer Science*
Kimia Rose Shahrokh Shahi, *Art and Archaeology*
Xinlei Sheng, *Molecular Biology*
Jane Elizabeth Smyth, *Atmospheric and Oceanic Sciences*
Joseph L. Snyder, *History*
George Leopold Sorg-Langhans, *Economics*
Jeni Christine Sorli, *Chemical Engineering*
Ramina Sotoudeh, *Sociology*
Jordan Gerard Starck, *Psychology and Social Policy*
Kristen Holly Starkowski, *English*
William Stewart, *Germanic Languages and Literatures and Interdisciplinary Humanities*
Alexander Jeffrey Tarr, *Electrical and Computer Engineering*
Daniel L. Tavana, *Politics*
Katherine Julian Lind Thorpe, *English*
Nicholas Alexander Till, *Chemistry*
Alexander Bremner Upjohn Beatson, *Computer Science*
Ayse Sinem Uysal, *Operations Research and Financial Engineering*
Archit Verma, *Chemical Engineering*
Kevin Amilcar Villegas Rosales, *Electrical and Computer Engineering*
Maximilian Jochen Vogler, *Economics*
Ian Michael Hamilton Walling, *Politics*
Qingcan Wang, *Applied and Computational Mathematics*
Benjamin Weiner, *Physics*
William Pietro Whitham, *History*
Alexander Caleb Wise, *Economics*
Can Wu, *Electrical and Computer Engineering*
Yang Xia, *Mechanical and Aerospace Engineering and Materials Science*

Wanru Xiong, *Demography (Population Studies)*
Lirong Xue, *Operations Research and Financial Engineering*
Nan Xue, *Mechanical and Aerospace Engineering*
Semih Yagli, *Electrical and Computer Engineering*
Claudia Man Yi Yau, *Philosophy*
Yifan Yu, *Economics*
Shuwen Yue, *Chemical Engineering*
Hongce Zhang, *Electrical and Computer Engineering*
Junyi Zhang, *Physics*
Wenxuan Zhang, *Chemical Engineering and Materials Science*
Xueyin Zhang, *Philosophy*
Yi Zhang, *Atmospheric and Oceanic Sciences*
Yuan Zhang, *Philosophy*
Qing Zhao, *Public and International Affairs*
Zhilei Zhao, *Ecology and Evolutionary Biology and Neuroscience*
Zidong Zhao, *Psychology*

DEGREE AWARDED
20 NOVEMBER 2021

Ciro Cabal Ruano, *Ecology and Evolutionary Biology*
Marcos Felipe Calegari Andrade, *Chemistry*
Molly Margaret Chaney, *Civil and Environmental Engineering*
Megan Marie Colonna, *Molecular Biology*
Cemil Dibek, *Operations Research and Financial Engineering*
Zecheng He, *Electrical and Computer Engineering*
Benjamin Felix Hofmann, *Politics*
Sol Jung, *Art and Archaeology*
Corinne Elizabeth Kannenberg, *History*
Delanyo Martha Kpo, *Politics*
Brianna Irene Lacy, *Astrophysical Sciences*
Daniel Sieh Wing Lee, *Quantitative and Computational Biology*
Sean Patrick Luna McAdams, *Politics*
Guillaume Gaetan Martinet, *Operations Research and Financial Engineering*
Kathryn Grace Maxson, *History (History of Science)*
Ali Michael Mctar, *English*
Alexandra Suzanne Middleton, *Anthropology*
Prakash Murali, *Computer Science*
Sebastian Musslick, *Neuroscience*
Alexander Antoni Niewiarowski, *Civil and Environmental Engineering*
Tamara Lilinoe Patton, *Public and International Affairs*
Talmo Domiciano Pereira, *Neuroscience*
Christopher Michael Phenicie, *Electrical and Computer Engineering*

Kaspar Piotr Pucek, *History*
Ekaterina Pukhovaia, *Near Eastern Studies*
Fernando Welker Sapojkin Rossine, *Ecology and Evolutionary Biology*
Samuel Saskin, *Physics*
Liwei Song, *Electrical and Computer Engineering*
Brian Raymond Trundy, *Physics*
Julian Weideman, *History*
Lawrence Irving Wilde, *Music (Composition)*
Anwar Jason Windawi, *Sociology*
Jiayi Janet Xu, *Sociology*
Simone X. Zhang, *Sociology*

DEGREE AWARDED
22 JANUARY 2022

Dylan Jonathan Abrams, *Chemistry*
Chaitanya Aluru, *Computer Science*
Teal Arcadi, *History*
Junhwan Alexander Bae, *Electrical and Computer Engineering and Neuroscience*
Fin Bauer, *Politics*
Lingzhi Cai, *Chemical Engineering*
Alexis Jazmyn Cowan, *Molecular Biology*
Pham Viet Cuong, *Music (Composition)*
Julian Barry Dean, *Politics*
Maureen DeNino, *French and Italian Languages and Cultures*
Elena Di Rosa, *Philosophy*
Andrew D. Esteves, *Molecular Biology*
Daniel Saul Fess, *Mathematics*
Nathan David Gibson, *Politics*
Sassan Hajirezaie, *Civil and Environmental Engineering*
Bo-Yuan Huang, *Electrical and Computer Engineering*
Sravya Jangareddy, *Chemical Engineering*
Pavlos Kollias, *Psychology*
Elijah John Kolmes, *Astrophysical Sciences (Plasma Physics)*
Seok Hyeong Lee, *Mathematics*
Liliya Leybova, *Molecular Biology*
Xiaoxuan Li, *Molecular Biology*
Victoria Hoi-Yee Luu, *Geosciences*
Katja Edeltrud Luxem, *Geosciences*
Matthew Ian McDonald, *History*
Lizabel Monica, *Spanish and Portuguese*
Joseph Carter Moore, *Philosophy*
Malte Möser, *Computer Science*
Sophie Clare Moullin, *Sociology and Social Policy*
Ian Emanuel Ochs, *Astrophysical Sciences (Plasma Physics)*
Maxwell William Parlin, *Slavic Languages and Literatures*
Felice Marie Physioc, *History*
Lauren Pick, *Computer Science*
Marco Santini, *Classics*
Karan Singh, *Computer Science*
Mingyu Song, *Neuroscience*

Thomas Noel Thiem, *Chemical Engineering*
Anne Elizabeth Truetzel, *Classics*
Nicholas Larry Turner, *Computer Science*
Peter David Viereck, *Chemistry*
Alyssa Weinberg, *Music (Composition)*
Jack Wilson, *Electrical and Computer Engineering*
Matheus Venturynne Xavier Ferreira, *Computer Science*
Zhi Jiang Ye, *Operations Research and Financial Engineering*
Yezhezi Zhang, *Electrical and Computer Engineering*
Yi Zhang, *Computer Science*
Yifan Zhang, *Molecular Biology*

DEGREE AWARDED
9 APRIL 2022

Ryan Benjamin McCashin Amos, *Computer Science*
Nathan Hoffman Ashe, *English*
Scott Howard Bartley, *English*
Ingrid Brioso Rieumont, *Spanish and Portuguese*
Jeremy Solomon Cohen, *Sociology*
Sayantan Dutta, *Chemical Engineering*
Thomas Ferreira de Lima, *Electrical and Computer Engineering*
Anat Etzion Fuchs, *Quantitative and Computational Biology*
Ariel Dove Haines Gewirtz, *Quantitative and Computational Biology*
Alexander Saul Glasser, *Astrophysical Sciences (Plasma Physics)*
Eric J. Glynn, *Molecular Biology*
Julia Anne Grummitt, *History*
Katherine E. Hill, *Molecular Biology*
Georgia Erin Woolhandler Himmelstein, *Demography and Social Policy*
Laura Simonsen Leal, *Operations Research and Financial Engineering*
Xiaoyue Li, *Operations Research and Financial Engineering*
Elizaveta Mankovskaya, *Slavic Languages and Literatures*
Nadirah Mansour, *Near Eastern Studies*
Alejandro Matthew Newell, *Computer Science*
Hsuan-Tung Peng, *Electrical and Computer Engineering*
Philip Andrew Provencher, *Chemistry*
Alexander J. Riordan, *Neuroscience*
Jacob Benjamin Simmonds, *Mechanical and Aerospace Engineering*
Lawrence A. Thul Jr., *Electrical and Computer Engineering*
Johan Andreas Trovik, *Politics*
Carissa Leanne Tudor, *Politics*
Shuo Wang, *Chemical Engineering*
Maxwell B. Watkins, *Chemistry*
Boya Wen, *Mathematics*

Hugh Sutcliffe Wilson, *Quantitative and Computational Biology*
Abraham E. Wolf, *Chemical Engineering*
Tianju Xue, *Civil and Environmental Engineering*
Xinwei Yu, *Physics*

DEGREE AWARDED
24 MAY 2022

Amina Abdurrahman, *Mathematics*
Dylan Airey, *Mathematics*
Renee Eileen Altergott, *French and Italian Languages and Cultures*
Karina Margaret Lobben Alventosa, *Civil and Environmental Engineering*
Daniel Benjamin Amchin, *Chemical Engineering*
Ana Emilia Arguello, *Chemistry*
Sori Baek, *Psychology and Neuroscience*
Shaoyun Bai, *Mathematics*
Jonathan Michael Balkind, *Computer Science*
Stefano Baratuche, *Economics*
Lena Ann Barrett, *Chemical Engineering*
Emily Louise Battaglia, *Economics*
Benjamin Stuart Bernard, *History*
Paris Blaisdell-Pijuan, *Electrical and Computer Engineering*
Sebastián Block Munguía, *Ecology and Evolutionary Biology*
Hannah Rose Bradley, *Anthropology*
Christopher Alan Browne, *Chemical Engineering*
Claudia Elizabeth Brunner, *Mechanical and Aerospace Engineering*
Alexander Lower Burky, *Geosciences*
Laura Ana Bustamante, *Neuroscience*
Stephanie Kimen Chan, *Politics*
Ting-Jung Chang, *Electrical and Computer Engineering*
SeongHyuk Cho, *Chemical Engineering*
Kenzie Averi Clark, *Chemistry*
Maxwell Walker Coar, *Civil and Environmental Engineering*
Eden Consenstein, *Religion*
Ninfea Pascale Cruttwell-Read, *Music (Composition)*
José Luis Cruz Álvarez, *Economics*
René de Nicolay, *Classics*
Colin Robert Defant, *Mathematics*
Akashdeep Dey, *Mathematics*
Rocky Leo Diegmiller, *Chemical Engineering*
Yaqi Duan, *Operations Research and Financial Engineering*
Jordan Timothy Dull, *Electrical and Computer Engineering and Materials Science*
Elizabeth Ans Durham, *Anthropology*
Weston Taylor Fleming, *Neuroscience*
Weibo Fu, *Mathematics*
Jacob Ganley, *Chemistry*

Daniel Gitelman, *Operations Research and Financial Engineering*
Yixin Gu, *East Asian Studies*
Benjamin Laird Hammond, *Politics*
Austin James Hancock, *French and Italian Languages and Cultures*
Kimberly Hassel, *East Asian Studies*
Niels Henriksen, *Art and Archaeology*
Lucas Price Henry, *Ecology and Evolutionary Biology*
Vicky Andrea Hioureas, *History*
Brian Gung-Nien Ho, *French and Italian Languages and Cultures*
Jordan Alexander Holland, *Computer Science*
Matthew Ryan Honegger, *Music*
Robert William Horne, *Politics*
Austin Hall Hounsel, *Computer Science*
Timothy Howard, *Molecular Biology*
Lunyang Huang, *Economics*
Cole Wilkener Hugelmeyer, *Mathematics*
Brandon Hunter, *Anthropology*
Disha Karnad Jani, *History and Interdisciplinary Humanities*
Ruo Jia, *Architecture*
Noah Flynn Kaplan, *Music (Composition)*
Stavros Konstantinos Kariofillis, *Chemistry*
Saeed-Uz-Zaman Khan, *Electrical and Computer Engineering*
Donghoon Kim, *Geosciences and Materials Science*
Faizaan Teizoon Kisat, *Economics*
Kerry Serena Klemmer, *Mechanical and Aerospace Engineering*
Thomas Kroen, *Economics*
Shilin Lai, *Mathematics*
Sii Hong Lau, *Chemistry*
Marissa Nicole Lavagnino, *Chemistry*
Jinyoung Lee, *Mechanical and Aerospace Engineering*
Annabel Shimekit Lemma, *Chemical Engineering*
Aaron James Lemmer, *Mechanical and Aerospace Engineering*
Beryl Xiao Li, *Chemistry*
Shuangping Li, *Applied and Computational Mathematics*
Yangyang Li, *Mathematics*
Weibin Liang, *Electrical and Computer Engineering*
Suqi Liu, *Operations Research and Financial Engineering*
Mark William Lohry, *Mechanical and Aerospace Engineering*
Jaime Gerardo Lopez Jr., *Quantitative and Computational Biology*
Ben Lowe, *Mathematics*
Bradley Joseph Lukasak, *Chemistry*
Kyle Lewis Luther, *Physics*
Thomas R. Macrina, *Computer Science and Neuroscience*

Irina Alexandrovna Markina, *French and Italian Languages and Cultures*
Sarah Elizabeth McFann, *Chemical Engineering*
Ian Forrester Miller, *Ecology and Evolutionary Biology*
Seyed Sobhan Mir Yoosefi, *Computer Science*
Leon Andreas Musolff, *Economics*
Thao Thi Thanh Nguyen, *Chemical Engineering*
Gyujin Oh, *Mathematics*
Samuel Epstein Otto, *Mechanical and Aerospace Engineering*
Tyler Pabst, *Chemistry*
Ryan James Parsons, *Sociology and Social Policy*
Paula Candela Potente, *Comparative Literature*
Arjun Brandreth Potter, *Ecology and Evolutionary Biology*
Juliane Irine Preimesberger, *Mechanical and Aerospace Engineering and Materials Science*
Michael Joseph Rale, *Molecular Biology*
Sonali Ravi, *French and Italian Languages and Cultures*
Pëllumb Reshidi, *Economics*
Nicholas Moore Risteen, *Architecture*
Victoria Jackson-Hanen Ritvo, *Psychology and Neuroscience*
Morgan L. Rosendahl, *Mechanical and Aerospace Engineering and Neuroscience*
Daniel Johnson Ruth, *Mechanical and Aerospace Engineering*
Evgenii Safonov, *Economics*
Vivek Sampathkumar, *Economics*
Jaime Sánchez Jr., *History*
Patrick James Sarver, *Chemistry*
Susanne Schwarz, *Politics*
Jia Shi, *Mathematics*
Campbell Peyton Shiflett, *Music*
Laura Hui-Shin Shou, *Mathematics*
Nana Shumiya, *Physics*
Patrick Joseph Signoret, *Politics*
Riley William Simmons-Edler, *Computer Science*
Darshan Myron Sivaloganathan, *Quantitative and Computational Biology*
Xue Song, *Physics*
Jonathan Cullinan Spencer, *Electrical and Computer Engineering*
Vivian Theresa Steyert, *Mechanical and Aerospace Engineering*
Jiaqi Su, *Computer Science*
Yibing Su, *Civil and Environmental Engineering*
Ashvin Anand Swaminathan, *Mathematics*
Mohan Swaminathan, *Mathematics*
Karina Tachihara, *Psychology*
Yiheng Tao, *Civil and Environmental Engineering*
Lei Tian, *Chemistry*
Stephen I-ming Ting, *Chemistry*
Konstantinos Kontogeorgakis Varvarezos, *Mathematics*
David Eduardo Villalobos Paz, *Mathematics*
Hannah Catherine Waight, *Sociology*
Michael Sheng-Hui Wang, *Chemistry*
Peng Wang, *Economics*
Shengzhe Wang, *Civil and Environmental Engineering*
Victor Young Wang, *Mathematics*
Yaotian Wang, *Electrical and Computer Engineering*
Dazhi Xi, *Civil and Environmental Engineering*
Mai Yamaguchi, *Art and Archaeology*
Zhuoran Yang, *Operations Research and Financial Engineering*
Haiyue Yu, *Economics*
Lingfu Zhang, *Mathematics*
Mu Zhang, *Economics*
Zidong Zhang, *Quantitative and Computational Biology*
Kuo Zhao, *Chemistry*
Chengjie Zhu, *Electrical and Computer Engineering*
Jonathan Zung, *Mathematics*

Graduate Certificates

Certificate programs noted below have been approved by the Graduate School and the University to appear on the official transcripts of the students listed. Graduate Certificates that are issued only by the sponsoring program and do not appear on a student's transcript are not included.

CERTIFICATE AWARDED
25 SEPTEMBER 2021

Francisco Jose Carrillo, *Statistics and Machine Learning*
Daniel Kozuch, *Computational Science and Engineering*
Christina Danielle Kreisch, *Statistics and Machine Learning*
Wanru Xiong, *Statistics and Machine Learning*
Shuwen Yue, *Computational Science and Engineering*

CERTIFICATE AWARDED
20 NOVEMBER 2021

Zecheng He, *Statistics and Machine Learning*

CERTIFICATE AWARDED
22 JANUARY 2022

Junhwan Alexander Bae, *Statistics and Machine Learning*
Elijah John Kolmes, *Computational Science and Engineering*
Ian Emanuel Ochs, *Computational Science and Engineering*
Mingyu Song, *Statistics and Machine Learning*

CERTIFICATE AWARDED
9 APRIL 2022

Anat Etzion Fuchs, *Statistics and Machine Learning*
Shuo Wang, *Statistics and Machine Learning*

CERTIFICATE AWARDED
24 MAY 2022

Yaqi Duan, *Statistics and Machine Learning*
Ilham El Asri, *Statistics and Machine Learning*
Vicky Andrea Hioureas, *Hellenic Studies*
Suqi Liu, *Statistics and Machine Learning*
Adele Roberto, *Statistics and Machine Learning*
Morgan L. Rosendahl, *Statistics and Machine Learning*

Zequ Wang, *Statistics and Machine Learning*
Zihan Xi, *Statistics and Machine Learning*
Jingting Xu, *Statistics and Machine Learning*
Zilin Yan, *Statistics and Machine Learning*
Zhuoran Yang, *Statistics and Machine Learning*
Haiyue Yu, *Statistics and Machine Learning*
Zefeng Zhang, *Statistics and Machine Learning*
Xinyi Zheng, *Statistics and Machine Learning*

Alma Mater

Old Nassau

Tune ev'ry heart and ev'ry voice,
Bid ev'ry care withdraw;
Let all with one accord rejoice,
In praise of Old Nassau.

In praise of Old Nassau, we sing,
Hurrah! Hurrah! Hurrah!
Our hearts will give
while we shall live,
Three cheers for Old Nassau.

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