

PRINCETON UNIVERSITY
The Graduate School

Hooding
Ceremony



Monday, the Fourth of June
Two Thousand Eighteen
4:30 p.m.

About the Hooding 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 evening are blue for philosophy (as in doctor of philosophy, or "Ph.D."), peacock blue for public affairs, gold 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 25th year of the Hooding ceremony honoring advanced degree recipients.

Event Details

Indoor Simulcast Sites:

Dillon Gym (not wheelchair accessible and not air conditioned)

Alexander Hall, Richardson Auditorium (wheelchair accessible and air conditioned)

Note: In case of inclement weather, Hooding will take place in the University Chapel and will be ticketed.

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 being hooded. Photos can be downloaded for free, or print copies may be purchased at www.princeton.edu/pr/gradpics.

Order of Exercises

Prelude and Processional

The audience will please rise when the Chief Marshal enters.

The Academic Procession

Sandra L. Bermann

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

Candidates for Advanced Degrees

Doctor of Philosophy
Master of Architecture
Master of Science in Engineering
Master of Engineering
Master in Finance
Master of Arts in Near Eastern Studies
Master in Public Affairs
Master in Public Policy

Ronnie Sircar

Professor of Operations Research and Financial Engineering

John Cunniff *88

President of the Association of Princeton Graduate Alumni

Rebecca Graves-Bayazitoglu *02

*Director of the Harold W. McGraw Center for Teaching and Learning
and Associate Dean of the College*

Recipients of the Graduate Mentoring Award

Cecilia E. Rouse

*Lawrence and Shirley Katzman and Lewis and Anna Ernst Professor in the
Economics of Education; Professor of Economics and Public Affairs;
Dean of the Woodrow Wilson School of Public and International Affairs*

Emily A. Carter

*Gerhard R. Andlinger Professor in Energy and the Environment; Professor of
Mechanical and Aerospace Engineering and Applied and Computational Mathematics;
Dean of the 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 of the Graduate School

Sarah-Jane Leslie *07

Class of 1943 Professor of Philosophy; Dean of the Graduate School

Christopher L. Eisgruber '83

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

Welcome

Sarah-Jane Leslie
Christopher L. Eisgruber

Presentation of Candidates for Master's Degrees

Sandra L. Bermann
Sarah-Jane Leslie

FOR THE MASTER OF ARCHITECTURE
Monica Ponce de Leon

FOR THE MASTER OF SCIENCE IN ENGINEERING
AND THE MASTER OF ENGINEERING
Emily A. Carter

FOR THE MASTER IN FINANCE
Ronnie Sircar

FOR THE MASTER OF ARTS IN NEAR EASTERN STUDIES
Cole M. Crittenden

FOR THE MASTER IN PUBLIC AFFAIRS
AND THE MASTER IN PUBLIC POLICY
Cecilia E. Rouse

Presentation of Graduate Mentoring Awards

Rebecca Graves-Bayazitoglu

Presentation of Candidates for the Doctor of Philosophy

Cole M. Crittenden
Sandra L. Bermann
Sarah-Jane Leslie

Greetings from the Association of Princeton Graduate Alumni

John Cunniff

Closing

Recessional and Postlude

The audience will please remain in place
until the academic 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

Bridget A. Alsdorf

Associate Professor of Art and Archaeology

SOCIAL SCIENCES

Henrik A. Hartog

*Class of 1921 Bicentennial Professor in the History of American Law and Liberty;
Professor of History*

NATURAL SCIENCES

Yael Niv

Associate Professor of Psychology and the Princeton Neuroscience Institute

ENGINEERING

Stanislav Y. Shvartsman *99

*Professor of Chemical and Biological Engineering and the Lewis-Sigler Institute
for Integrative Genomics*

Advanced Degrees

Master of Arts in Near Eastern Studies

DEGREE AWARDED
5 JUNE 2018

Kaidi Gao
Alexander Dobbin Long

Master in Finance, Bendheim Center for Finance

DEGREE AWARDED
5 JUNE 2018

Pierre Rene Ruben Bayle
Jonathan Daniel Berk
Hamza Chiheb
Vennela Devabhaktuni
Enzo Alexandre Fiorentino
Chenyu Gong
Yingyi Gu
Astik Gupta
Zhenxiong Han
Kai He
Wenyi He
Paula Henriquez Avila
Eric Horton
Yiheng Huang
Nikita Karpov
Christopher M. Lanctot
Xuefan Li
Zhe Li
Hanfei Mao
Alberto Martelli
Gustavo Mena
Puneet Singh
William Ruirui Yu
Yaojun Yu
Qi Zhang
Rulan Zheng
Xiran Zhu

Master of Architecture, School of Architecture

DEGREE AWARDED
5 JUNE 2018

Mark Vincent Acciari
Georgina Charlotte Baronian
Robert Daniel Becker
Kateryna Bilyk
Ying Qi Chen
Katie Yeh Chiu
Ivan Nicholas Cisneros
Samuel Raymond Clovis

Jacob Elliot Comerci
Oluwabunmi Fayiga
Michaela Friedberg
Leen Katrib
Yujun Mao
Isidoro Michan Guindi
Juan Rodrigo L. Salazar
Kyle Edward Schumann
Gillian Marie Shaffer
Tyler Jason Suomala
Xiaoran Xu
Eda Yetim

Master in Public Affairs, Woodrow Wilson School of Public and International Affairs

DEGREE AWARDED
5 JUNE 2018

Samantha Megan Adelberg
Ana Cristina Alonso Soria
Swetha Balachandran
Christine Blumauer
Alexander William Frontis Brockwehl
Marissa R. Brodney
Alessandra Alise Brown
Chloe Carter Brown
Mariella Haughwout Castaldi
Sean Andrew Chen
Shehab Chowdhury
Amy Lynn Coppernoll
Jacob Tyler Cruz
Martín Elías De Simone
Sebastian John Devlin-Foltz
Karina Michelle Edouard
Michael Anthony Fletcher
Seleeke Farwene Flingai
Amber Marie Forbes
Sasha Renee Frankel
Elizabeth Mary Garlow
Eva A. Ghirmai
Elaine Freda Golden
Devin Dineen Gould
Phillip Wendel Hernandez
Cleo Lacy Hirsch
Carol Huang
Zehra Ijaz
Samuel Kanson-Benanav
Alexandra Elise Kasdin
Stefan Kondic
Tomer Kremerman
Kristen Lee Kruger
Amy Li
Lydia Ruth Pfothenauer Lo
Carla Beatriz López Castañeda

Elizabeth Jean Martin
Stefanie Marie Mavronis
Margaret Clay Menold
Margaret Mary Mullins
Marcelo Ulises Norsworthy
Christine Marie Östlund
Albert H. Pak
Madeleine Elisabeth Gowen Parker
Nicholas Salvatore Patané
Kalie Hwei-Gen Pierce
Aparna Thangam Ramesh
Qazi Mamunur Rashid
Matthew Richardson
Rachel Rothgery
Nicole Marie Russo
Aya Saed
Richard Cecil Sambasivam
Jessica Suzanne Sarriot
Caitlin Kaiser Schoenfelder
Pratibha Shrestha
James Michael Smyth
Hanna Lee Snider
Tom Gelernter Stanley-Becker
Ellen Anne Steele
Jordan Michael Stockdale
Aaron Alfred Tobert
Kent Troutman
Anna Godfriedovna Okutu Twum
Mili Chachyamma Varughese
Sergio Venegas Marin
Zacharia Patrick Wahls
James Oladipupo Williams
Lauryn Denise Sallie Williams
Laura Kathleen Cheyenne Williamson
Hope Elizabeth Alden Wollensack
Teresa Marie Wolverton
Anna Demetra Yalouris
Andi Cam Zhou
Amber Aziz Zuberi

Master in Public Policy, Woodrow Wilson School of Public and International Affairs

DEGREE AWARDED
5 JUNE 2018

Matthew Montague Appleton
Rahul Bojja
Juan Pablo Castro Vargas
Kevin John DiFalco
Anita Gupta
Peter Galway Hoy
Michael Benjamin Kachel
Yuka Kitamatsu Kaihori
Elizabeth Karen Lee

Elizabeth Litchfield
Mary Anastasia McGlasson
Aparna Ray
Alonso Soto Joya
Stefan Willem Szepesi
Abraham Trindle
Charles Kevin Wilson

Master of Science in Engineering

DEGREE AWARDED
16 SEPTEMBER 2017

Litian Liu, *Electrical Engineering*
Tara Charlotte Nealon, *Mechanical and Aerospace Engineering*
Benjamin Ayers Reimold, *Mechanical and Aerospace Engineering*

DEGREE AWARDED
18 NOVEMBER 2017

Xiang Gao, *Mechanical and Aerospace Engineering*

DEGREE AWARDED
14 APRIL 2018

Jeffry Kimura Lew, *Mechanical and Aerospace Engineering*

DEGREE AWARDED
5 JUNE 2018

Oluwatosin Courage Victor Adewale, *Computer Science*
Veronica Alexandra Boyce, *Civil and Environmental Engineering*
Qizhe Cai, *Computer Science*
Pranjit Kumar Kalita, *Computer Science*
Mikhail Khodak, *Computer Science*
Vivek Kumar, *Civil and Environmental Engineering*
Annie Xiao Jun Levine, *Civil and Environmental Engineering*
Mark Anthony Martinez, *Computer Science*
Claudia Veronica Roberts, *Computer Science*
Andrew James Rock, *Civil and Environmental Engineering*
Nikunj Umesh Saunshi, *Computer Science*
Thomas Frederick Schaffner, *Computer Science*
Peter Yichen Wang, *Civil and Environmental Engineering*

Master of Engineering

DEGREE AWARDED
20 JANUARY 2018

Akash Kapoor, *Computer Science*
Mayank Mahajan, *Computer Science*
Yueyang Qiu, *Computer Science*

DEGREE AWARDED
5 JUNE 2018

Yiran Fan, *Computer Science*
Ashley Sarah Kling, *Computer Science*
Gautam Sharma, *Computer Science*
Ashley Jihye Thomas, *Computer Science*
Natalie Wilkinson, *Computer Science*
Zhelun Wu, *Computer Science*

Doctor of Philosophy

DEGREE AWARDED
16 SEPTEMBER 2017

Vasyl Alba, *Physics*
Carolina Alvarado, *English*
Thomas William Barrett, *Philosophy*
Bridget Behrmann, *French and Italian Languages and Cultures*
Aaron Michael Blankstein, *Computer Science*
Alexander K. Bollfrass, *Public and International Affairs*
Edna Bonhomme, *History (History of Science)*
Cara Elisabeth Brook, *Ecology and Evolutionary Biology*
Katlyn Marie Carter, *History*
Charlotte Hsien-Wei Chang, *Ecology and Evolutionary Biology*
Po-Hsuan Chen, *Electrical Engineering and Neuroscience*
Zhu Chen, *Chemical Engineering*
John Joseph Chin, *Politics*
Wai Yee Chiong, *Art and Archaeology*
Natalia I. Córdova Sánchez, *Neuroscience*
Geoffrey Paul Dann, *Molecular Biology*
Joshua Harvey Daskin, *Ecology and Evolutionary Biology*
Mircea Rasvan Davidescu, *Ecology and Evolutionary Biology*
Seth Davidovits, *Astrophysical Sciences (Plasma Physics)*
Robin A. Dembroff, *Philosophy*
Kenan Sebastian Diab, *Physics*
Whitby Vernon Ishmael Eagle, *Molecular Biology*
Ryan W. Evans, *Chemistry*
Lin Fei, *Physics*
Karla Kristine Fietze, *Molecular Biology*
Denia Garcia, *Sociology*

Fabien Georget, *Civil and Environmental Engineering*
Daniel Thomas Goetz, *Economics*
Munan Gong, *Astrophysical Sciences*
Andre Gontijo Campos, *Chemistry*
Miyabi Goto, *East Asian Studies*
Jamie John Gruffydd-Jones, *Public and International Affairs*
Anjuli Ishani Gunaratne, *English and Interdisciplinary Humanities*
Christopher Martin Gupta, *Music*
Nikhil Anand Gupta, *Economics*
Andrew Thomas Hartnett, *Physics*
Eugene A. Hillsman, *History*
Robert James Hirsch, *Philosophy*
Maximilian Anton Hirschberger, *Physics*
Shuay-Pwu Patty Ho, *Physics*
Peter Gregory Johannessen, *Politics and Social Policy*
Madison Korinne Kilbride, *Philosophy*
John Bodian Klopfer, *Economics*
Mary Alice Kroeger, *Politics and Social Policy*
So Kubota, *Economics*
Martina Lessio, *Chemistry*
Molly Lester, *History*
Wenyang Li, *Molecular Biology*
Erin Chi-yu Lin, *Politics*
Yinyu Liu, *Physics*
Alexander Lorestani, *Molecular Biology*
Olga Lositsky, *Neuroscience*
Nicholas James Lutsko, *Atmospheric and Oceanic Sciences*
John Patrick Lutz, *Chemistry*
Ayesha Sanchita Mahmud, *Demography and Social Policy*
Omer Malik, *Electrical Engineering*
Martín Ignacio Marimón, *History*
Alan Michael Marmelstein, *Chemistry*
María Paula Mateo Fernández Caso, *Geosciences*
Anne Louise McCabe, *Molecular Biology*
James David McClain, *Chemistry*
Lisa Celine McManus, *Ecology and Evolutionary Biology*
Christoph Mikulaschek, *Politics*
Kevin John Miller, *Neuroscience*
Zitsi Mirakhur, *Demography and Social Policy*
David G. Moak, *History*
Wangui Monica Muigai, *History (History of Science)*
Emily Spencer Nelson, *Quantitative and Computational Biology*
Onur Onel, *Chemical Engineering*
Javier Padilla, *English*
Wystan Neil Palmer, *Chemistry*
Haotian Pang, *Electrical Engineering*
Sarthak Parikh, *Physics*

Ruoming Peng, *Electrical Engineering*
Alexander Philippov, *Astrophysical Sciences*
Zachary R. Quine, *Chemistry*
Robyn Dora Radway, *History*
Leslie Beth Ribovich, *Religion*
Amy Cha Yu Riggs, *Art and Archaeology*
Daniel Edward Ruiz, *Astrophysical Sciences (Plasma Physics)*
Emmanuel Sébastien Schaan, *Astrophysical Sciences*
Marcia Catherine Schenck, *History*
William John Schultz, *History*
Yu Shen, *Physics*
Eric Leon Shi, *Astrophysical Sciences (Plasma Physics)*
Yuki Shiraito, *Politics*
Kedron Pyle Silsbee, *Astrophysical Sciences*
Chang Sun, *Economics*
Grigory Tarnopolskiy, *Physics*
Oskar Niko Timo Thoms, *Politics*
Andrew Robert Tilman, *Ecology and Evolutionary Biology*
Anna Taylor Trugman, *Atmospheric and Oceanic Sciences*
Luis Fernando Valencia Rueda, *Music*
Marc Volovici, *History*
Rurun Wang, *Chemistry*
KatieAnna Elizabeth Wolf, *Computer Science*
Nathaniel Zlotkin Wolfson, *Spanish and Portuguese*
Wei Wu, *Religion*
Sheng Yang, *Mechanical and Aerospace Engineering*
Deying Yu, *Mechanical and Aerospace Engineering*
Ge Zhang, *Chemistry*
Patricia Zhang, *Chemistry*
Ruixiang Zhang, *Mathematics*
Tianwei Zhang, *Electrical Engineering*
Boxiao Zheng, *Chemistry*
Yao Zhou, *Astrophysical Sciences (Plasma Physics)*

DEGREE AWARDED
18 NOVEMBER 2017

Kurt F. Adams, *Religion*
Leila Adu-Gilmore, *Music (Composition)*
Yasmin Fatima Afsar, *Electrical Engineering*
Yehuda Elia Altabet, *Chemical Engineering*
Maya Katrien Buchanan, *Public and International Affairs*
Olivier Burtin, *History*
Tat Loon Chng, *Mechanical and Aerospace Engineering*
Emily J. Dalton, *Comparative Literature*
Cristina Domnisoru, *Neuroscience*

Yuyang Fan, *Mechanical and Aerospace Engineering*
Alta Ying Fang, *Mechanical and Aerospace Engineering*
Zachary Jacob Foster, *Near Eastern Studies*
Yaosheng Fu, *Electrical Engineering*
Jacob James Funk, *Operations Research and Financial Engineering*
Michael Anthony Fusella, *Electrical Engineering*
Cynthia Gerlein-Safdi, *Civil and Environmental Engineering*
Mojgan Ghasemi, *Electrical Engineering*
Yogesh Goyal, *Chemical Engineering*
Onur Günay, *Anthropology*
Julio Enrique Herrera Estrada, *Civil and Environmental Engineering*
Alexander Holiday, *Chemical Engineering*
In-Jee Jeong, *Mathematics*
Granton Adarsh Jindal, *Chemical Engineering*
Eduardo Lerro, *Comparative Literature*
Kathryn Li, *Sociology*
Ashley Linder, *Neuroscience*
Maofeng Liu, *Civil and Environmental Engineering*
Tengyu Ma, *Computer Science*
Moein Malekakhlagh, *Electrical Engineering*
Henry Hughes Mattingly, *Chemical Engineering*
Rafael Mendes de Oliveira, *Computer Science*
Caroline Reilly Milne, *Public and International Affairs*
Lee Mordechai-Recanati, *History*
Julia Christine Morse, *Public and International Affairs*
Tiffany Tang Moy, *Electrical Engineering*
Yonatan Naamad, *Computer Science*
Cory Musgrave Nichols, *Philosophy*
Yue Qin, *Public and International Affairs*
Jorge Iván Quintana Navarrete, *Spanish and Portuguese*
Rajesh Hampapur Ranganath, *Computer Science*
Emily Catherine Hawley Riley, *History*
Andrej Risteski, *Computer Science*
Brendon Charles Rose, *Electrical Engineering*
James Rumsey-Merlan, *Comparative Literature*
Aliyah Meena Shanti, *Music*
Andrew Curtis Shaver, *Public and International Affairs*
Katherine Alexis Siemon, *History*
Yonghyun Song, *Quantitative and Computational Biology*
Joseph Christopher James Stanford, *Physics*
Adam Thal, *Politics*

Sara G. Verskin, *Near Eastern Studies*
Xiaoli Wang, *Electrical Engineering*
Xiangtao Xu, *Geosciences*
Liesl Marie Jensen Yamaguchi, *Comparative Literature*
Jian Zhou, *Quantitative and Computational Biology*

DEGREE AWARDED
20 JANUARY 2018

Joseph T. Bedford, *Architecture*
Nicole Gillett Brown, *Art and Archaeology*
Ryan Scott Davis, *Mechanical and Aerospace Engineering*
Patrick Luiz Sullivan De Oliveira, *History*
Jacob Andrew March Friedman, *Music*
Zoe Hope Gibbons, *English*
Hanna Golab, *Classics*
Angelina Grigoryeva, *Sociology*
Yile Gu, *Chemical Engineering*
Ruth Kathryn Halvey, *Spanish and Portuguese*
Elizabeth Lauren Hochberg, *Spanish and Portuguese*
Abra Levenson, *Art and Archaeology*
Che-yu Liu, *Operations Research and Financial Engineering*
Jingbo Liu, *Electrical Engineering*
Ling Liu, *Chemistry*
Adrianna Renee Loback, *Neuroscience*
Ping Lu, *Civil and Environmental Engineering*
Robert Nazarian, *Atmospheric and Oceanic Sciences*
Saurabh Pant, *Politics*
Dmitry Pozharskiy, *Chemical Engineering*
Joshua Rivas, *French and Italian Languages and Cultures*
Elvira R. Sayfutyarova, *Chemistry*
Benjamin Eli Schaffer, *Civil and Environmental Engineering*
Amanda Lynn Siemann, *Civil and Environmental Engineering*
Adam Joseph Stevens, *Chemistry*
Christopher Scott Tignor, *Music*
Elise Wang, *Comparative Literature*
Yuanda Xu, *Applied and Computational Mathematics*

DEGREE AWARDED
14 APRIL 2018

Anthony Richard Acciavatti, *History (History of Science) and Interdisciplinary Humanities*
Wen Yih Aw, *Molecular Biology*
Rachel Elizabeth Baker, *Public and International Affairs*
Robert George Michael Barton, *Comparative Literature*

Abraham Jacob Berkovitz, *Religion*
Thomas Steven Bertalan, *Chemical Engineering*
Anna Francesca Bonnell Freidin, *Classics*
Yutong Chen, *Applied and Computational Mathematics*
Rachel Elizabeth Cristy, *Philosophy*
Marni Simone Crow, *Molecular Biology*
Marcelo da Rocha Lima Diego, *Spanish and Portuguese*
Angela R. Dixon, *Sociology and Social Policy*
Andrew David Edwards, *History*
Romain Reda Ferrali, *Politics*
Anna Phyllis FitzMaurice, *Atmospheric and Oceanic Sciences*
Peter Holden Fox, *Art and Archaeology*
Pareesa Ameneh Golnari, *Electrical Engineering*
Vanessa Grossman, *Architecture*
Alexandria Leigh Hammons, *Molecular Biology and Neuroscience*
Bryan William Heck, *Molecular Biology*
Eric Douglas Hubble, *Philosophy*
Saarah Jappie, *History*
Benjamin Bryant Johnson, *Politics*
Victoria Juharyan, *Slavic Languages and Literatures*
Allison Whitney Kenney, *Sociology*
Emily Margaret Kern, *History (History of Science)*
Chinmay Chandrashekhar Khandekar, *Electrical Engineering*
Heather B. Kugelmass, *Sociology*
Simon Pierre Antoine Leblanc, *Applied and Computational Mathematics*
Adam Jared Lerner, *Philosophy*
Xiaoyuan Li, *Civil and Environmental Engineering*
Xin Lin, *Electrical Engineering and Materials Science*
Dainan Mao, *Chemistry*
Jonathan Seelye Martin, *Germanic Languages and Literatures*
William David Mulhearn, *Chemical Engineering*
Jacob Haines Nichols, *Astrophysical Sciences (Plasma Physics)*
Matthew K. Nielsen, *Chemistry*
Ruth Amelia Ochs, *Music*
Anna Crindell Offit, *Anthropology*
Kara Lynn Olive, *Music*
Rosalind Aimee Parry, *English*
Yajun Peng, *Geosciences*
Irene Raitman Khutorskoy, *Molecular Biology*
Gregory Ryan Shimamura, *Molecular Biology*
Timothy Anders Stoll, *Philosophy*
Nathaniel Ariel Tabris, *Philosophy*

Alexander Norman Tait, *Electrical Engineering*
Linpeng Tang, *Computer Science*
Xiaoyu Tang, *Mechanical and Aerospace Engineering*
Mathura Yalini Umachandran, *Classics*
Melissa Faye Verhey, *French and Italian Languages and Cultures*
Alexander Steven Wamboldt, *Anthropology*
Bella Xiang-Jun Wang, *Politics*
Eaming Wu, *Comparative Literature*
Fu Yu, *Computer Science*
Chuhan Zong, *Chemistry*

DEGREE AWARDED
5 JUNE 2018

Michail Aliferakis, *Chemical Engineering*
Victoria Aschheim, *Music*
Emad Hanzala Atiq, *Philosophy*
Jane Wilson Baldwin, *Atmospheric and Oceanic Sciences*
Natalie Lynn Berkman, *French and Italian Languages and Cultures*
Farzan Beroz, *Physics*
Kijan Alexia Bloomfield, *Religion*
Koushiki Bose, *Operations Research and Financial Engineering*
Giulia Brancaccio, *Economics*
Ioannis Branikas, *Economics*
Nhung Trang Bui, *Politics*
Clayton Phillip Byers, *Mechanical and Aerospace Engineering*
Burcin Cakir, *Electrical Engineering*
Huiwen Chang, *Computer Science*
Shoumitro Chatterjee, *Economics*
Ileri Elizabeth Chávez Bárcenas, *Music*
Ting-Hsuan Chen, *Mechanical and Aerospace Engineering and Materials Science*
Steve Kang Hoon Choi, *Physics*
Jessica Mae Cooper, *Anthropology*
Chad Augustine Córdova, *French and Italian Languages and Cultures*
Gregory Lincoln Davies, *Mechanical and Aerospace Engineering*
Anne Marissa Edmundson, *Computer Science*
Linsey Nicole Edwards, *Sociology and Social Policy*
Brahim Benmbark El Guabli, *Comparative Literature*
Niklas Engbom, *Economics*
Xinyi Fan, *Electrical Engineering*
Joel C. Finkelstein, *Psychology*
Colby Kipp Fisher, *Civil and Environmental Engineering*
Anne Elizabeth Gambrel, *Physics*
Hongxin Gao, *Chemistry*
Patricia Daniela Garcia, *Molecular Biology*

Brian Paul Gingrich, *English*
Felipe Marques Goncalves, *Economics*
Ignacio González Galán, *Architecture*
Ross Michael Granowski, *Mathematics*
Sheng Guo, *Chemistry*
Allison Elizabeth Hall, *Molecular Biology*
Georgina Hall, *Operations Research and Financial Engineering*
Tae Jun Ham, *Electrical Engineering*
Jiequn Han, *Applied and Computational Mathematics*
Ella Hattie Haselswerdt, *Classics*
Daniel Joseph Herbst, *Economics*
LaTasha Renee Holden, *Psychology*
Brittany Leigh Holom, *Politics*
Michael Patrick Howard, *Chemical Engineering*
Jingjie Hu, *Mechanical and Aerospace Engineering*
Janam Jhaveri, *Electrical Engineering and Materials Science*
Zeyu Jin, *Computer Science*
Colette E. Johnson, *English*
Gary Kane, *Psychology*
Sergii Kiiashko, *Economics*
Ugne Klibaite, *Quantitative and Computational Biology*
Guangyong Koh, *Physics*
Artem Kotelskiy, *Mathematics*
Daniel John Kriz, *Mathematics*
Emanuela Kucik, *English*
Ashley Elizabeth Lazevnick, *Art and Archaeology*
James Lee, *Politics*
Jacqueline Mun Yi Leung, *Ecology and Evolutionary Biology*
Garrett Darl Lewis, *Politics*
Wenkai Liang, *Mechanical and Aerospace Engineering*
Jeffrey Michael Lipshultz, *Chemistry*
Feng Liu, *Electrical Engineering*
Junwei Lu, *Operations Research and Financial Engineering*
Jonathan Francis MacArt, *Mechanical and Aerospace Engineering*
Margaret Anne MacGibeny, *Molecular Biology*
Alyssa Justine Maldonado-Estrada, *Religion*
Hannes Mandel, *Germanic Languages and Literatures*
Sara R. Marcus, *English and Interdisciplinary Humanities*
Logan Ryan Matthews, *Chemical Engineering*
Amanda Ilene Mazur, *Comparative Literature*
Jesse Dylan McCarthy, *English*
Stefan James McCarver, *Chemistry*
Samuel David McDougle, *Psychology and Neuroscience*

Lauren McGough, *Physics*
 Graham James McKee, *Economics*
 Darcy McRose, *Geosciences*
 Maria Dolores Melendreras-Reguero, *Spanish and Portuguese*
 Ulrike Andrea Meyer Stump, *Art and Archaeology*
 Xiao Mi, *Physics*
 Tim L. Michiels, *Civil and Environmental Engineering*
 Lucia Mocz, *Mathematics*
 Sinead Elizabeth Morris, *Ecology and Evolutionary Biology*
 Georgios Moschidis, *Mathematics*
 Kelsey Christina Moss, *Religion*
 Lukas Friedrich Gerhard Muechler, *Chemistry*
 Dmitry Mukhin, *Economics*
 Jude Christopher Nelson, *Computer Science*
 Lucas Quoc Nguyen, *Chemistry*
 Jessica Rose O'Rourke-Suchoff, *Comparative Literature*
 Ingrid Mikulik Ockert, *History (History of Science)*
 DongWon Oh, *Psychology*
 Robert Frederick Pagels, *Chemical Engineering*
 Lue Pan, *Mathematics*
 Kendall Cox Park, *Sociology*
 Raymond Theodore Perkins III, *Operations Research and Financial Engineering*
 Sébastien Philippe, *Mechanical and Aerospace Engineering*
 Geoffrey Eugene Purdum, *Chemical Engineering*
 Megan Helen Quinn, *English*
 Kalyani Ramnath, *History*
 Sneha Prakash Rath, *Molecular Biology*
 Mark Razhev, *Economics*
 Joan Ricart-Huguet, *Politics*
 Lindsey Kay Richter, *French and Italian Languages and Cultures*
 Morgan Jean Robinson, *History*
 Elizabeth Ann Rowland, *Molecular Biology*
 Jonathan Alexander Russell, *Music (Composition)*
 Jakob Schlockermann, *Economics*
 Molly Kathleen Schnell, *Economics and Social Policy*
 Jessica Feigenbaum Schwab, *Psychology*
 David Barron Schwartz, *Sociology*
 Melda Sezen Edmonds, *Chemical Engineering*
 Xiaojie Shi, *Mathematics*
 Michael John Siedlik, *Chemical Engineering*
 Geoffrey Thomas Sigalet, *Politics*
 Allison Kara Simi, *Chemical Engineering*
 Michael Ambrose Crawford Smith, *French and Italian Languages and Cultures*
 Sophie Theresa Spirkl, *Applied and Computational Mathematics*
 Kimberly Lauren Stachenfeld, *Neuroscience*
 Lindsey Stephenson, *Near Eastern Studies*
 Charles Henry Stibitz, *Mathematics*
 Irene Elizabeth Stroud, *Religion*
 Hari B. Subedi, *Mechanical and Aerospace Engineering*
 Neereja Mythili Sundaresan, *Electrical Engineering*
 Sheera Shimona Talpaz, *Comparative Literature*
 Alexander James Tkalych, *Chemistry*
 Yury Ustinovskiy, *Mathematics*
 Marie Alienor van den Bosch, *Politics*
 Sean Harris Vanatta, *History*
 Anibal Patricio Velozo Ruiz, *Mathematics*
 Emil Verner, *Economics*
 Mark Edwin Walker, *Public and International Affairs*
 Yao Wang, *Mathematics*
 Taylor Whittington Webb, *Psychology and Neuroscience*
 Junho Whang, *Mathematics*
 Akil Tarik Word-Daniels, *Electrical Engineering and Materials Science*
 Yihan Wu, *Chemistry*
 Yuhou Xia, *Mathematics*
 Siyuan Xian, *Civil and Environmental Engineering*
 Bin Xu, *Physics*
 Benjamin Garry Young, *Economics*
 Edward Young, *Physics*
 Masoud Zargar, *Mathematics*
 Gengyan Zhang, *Electrical Engineering*
 Haoyu Zhang, *Computer Science*
 Qi Zhang, *Electrical Engineering*
 Yibin Zhang, *Mechanical and Aerospace Engineering*
 Bingyu Zheng, *History*
 Yanqi Zhou, *Electrical Engineering*
 Ziwei Zhu, *Operations Research and Financial Engineering*
 David Zuluaga Martínez, *Politics*

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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