

# Convocation

December 18, 2021

COLLEGE OF LIBERAL ARTS & SCIENCES

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN



## TO OUR GRADUATES

**Today you are graduates of the University of Illinois.**

It is a remarkable achievement, and we hope that you celebrate the occasion with loved ones. Commencement is a joyous and deeply symbolic event for all, including the faculty members and staff who have supported you on your journey. As members of the Class of 2021, you will long be remembered for your resilience and determination as you finished your degree during one of the greatest challenges in our nation's history.

Congratulations, and we look forward to learning of your future success.

# ORDER OF EXERCISES

1:30 p.m. • December 18, 2021

## PROCESSION

David H. Tewksbury, Executive Associate Dean, presiding

## READING OF LAND ACKNOWLEDGEMENT STATEMENT

L. Elena Delgado, Director of the School of Literatures,  
Cultures, & Linguistics

## GREETINGS FROM THE COLLEGE

Venetria K. Patton, Dean

## PRESENTATION OF BACHELOR DEGREE CANDIDATES

Barbara Hancin, Associate Dean  
Clare Haru Crowston, Associate Dean

## PRESENTATION OF MASTER AND DOCTORAL DEGREE CANDIDATES

Matthew A. Ando, Associate Dean

## CONFERRING OF DEGREES

Venetria K. Patton, Dean

## SINGING OF “HAIL TO THE ORANGE”

Hail to the Orange,  
Hail to the Blue,  
Hail Alma Mater,  
Ever so true.  
We love no other,  
So let our motto be,  
Victory, Illinois  
Varsity!

## RECESSION OF FACULTY AND GRADUATES

*Guests are asked to remain seated until the procession  
has left the Great Hall.*

## **LAS ADMINISTRATION**

Venetria K. Patton, Dean

Stephen R. Downie, Interim Associate Dean for Curricula and Academic Policy

Barbara Hancin, Associate Dean for Student Academic Affairs

David H. Tewksbury, Executive Associate Dean of Social and Behavioral Sciences and Area Centers

Clare Haru Crowston, Associate Dean for Humanities and Interdisciplinary Programs

Matthew A. Ando, Associate Dean for Life and Physical Sciences

Isabel Molina-Guzmán, Associate Dean of Inclusive Excellence

## **MARSHALS**

Neil T. Baer

Joseph Hinchliffe

Anna Ivy, English

Tina M. Knox

Clarissa Leman

Kristine McCoskey

Lena Summers

Jamie Thomas-Ward

Gary Wszalek

## **PARTICIPATING FACULTY**

Brenden Carollo, Spanish & Portuguese

L. Elena Delgado, School of Literatures, Cultures & Linguistics

Brian Dill, Sociology

Craig Lundstrom, Geology

Dana Rabin, History

Chilin Shih, East Asian Languages and Cultures

Jonathan Sweedler, Chemistry

Shaowen Wang, Geography and Geographic Information Science

Zhuo Wang, Atmospheric Sciences

Anthony Yannarell, Natural Resources and Environmental Studies

James Yoon, Linguistics

# ACADEMIC DRESS

Academic dress, consisting of cap, gown, and hood, originated about the twelfth century and was worn primarily for warmth. Subsequently, the material of the gown and lining, and the shape of the hood, represented the economic and social, as well as academic status of the wearer.

In the United States, the great majority of the academic costumes now worn are in accordance with the general provisions of the Intercollegiate Code of 1895, which was revised in 1932 and again in 1960. Under this code, the bachelor's gown has pointed sleeves, the master's gown has oblong sleeves with an arc at the bottom, and the doctor's gown has bell-shaped sleeves. All gowns are black, although the adoption of colored gowns by individual institutions in the United States is becoming more prevalent.

The bachelor's and master's gowns are untrimmed. The doctor's gown is faced down the front with velvet and has three bars of velvet across the sleeves. The facing and bars may be black or may be the color of the subject to which the degree pertains. The bachelor's gown is worn closed; the master's and doctor's gowns may be worn open or closed. Women may wear white collars with the bachelor's gown when no hood is worn.

Hoods are also black. The bachelor's hood is 3 feet in length, the master's is 3 ½ feet, and the doctor's is 4 feet. Hoods are lined with the official color or colors of the college or university conferring the degree. At the University of Illinois, the lining is orange and blue.

The colored velvet border of the hood, which is 2 inches, 3 inches, and 5 inches wide for the bachelor's, master's, and doctor's degree respectively, identifies the faculty or field of study to which the degree pertains.

The black mortarboard cap is standard in the United States. Usually, all tassels are black, but where the graduating seniors do not wear hoods, as at the University of Illinois, the color of the cap tassel indicates the department of study. At the University of Illinois, candidates for degrees wear tassels on the right front quadrant of their caps before degrees are conferred, and move them to the left front quadrant after degrees are conferred. Caps are considered a part of the costume and are customarily removed only during an invocation or benediction, and then by men only.

For all academic purposes, including trimmings of doctor's gowns, edging of hoods, tassels of caps, and linings of banners, there are different colors associated with the different disciplines. The color for Liberal Arts & Sciences is white.

Caps and gowns were worn for the first time at the University of Illinois Commencement ceremony of 1897. In the early 1900s the Commencement procession marched up Burrill Avenue to the old Armory. After diplomas were received, the procession marched back to the lawn south of Green Street. The seniors sang the State song and "Auld Lang Syne" before they said good-bye to each other and the campus.

# BACHELOR OF ARTS AND SCIENCES

Joshua Abramowicz, Chemistry  
Aidan Michael Adamany, Economics  
Avery Elizabeth Adamany, Integrative Biology  
Sofiya H. Affey, Communication  
Aminah Nausheen Ahmed, Psychology  
Asraar Ahmed, Psychology  
Verenice Alfaro Espinosa, Linguistics  
Suzanne Marie Allen, Integrative Biology  
Sami Majed Alqadi, Computer Science & Linguistics  
Ryan C. Althoff, Economics  
Olivia Kathryn Alvizu, Political Science, Psychology  
Mohamed Amn, Computer Science & Linguistics  
Patrick An, Economics  
Yesol Erica An, Chemical Engineering  
Isaac Michael Anderson, Earth, Society, and Environmental Sustainability  
Kaitlyn Marie Andrey, Molecular and Cellular Biology  
Aira Lheiz B. Aquino, Global Studies  
Aiesha Jeanne De Guzman Arboleda, Chemical Engineering

Corey Alexa Arnold, English  
Aaina Piyush Aroda, Economics  
Ava Ann Arpino, Integrative Biology  
Eric Daniel Arredondo, Integrative Biology  
Amith Ashok, Economics  
Brooke Avila, Molecular and Cellular Biology  
Michael G. Avila, Molecular and Cellular Biology  
Cody A. Ayers, Molecular and Cellular Biology  
Vincent Anthony Badali, Physics, Astronomy  
Sunghwan Baek, Physics  
Amanda Natalie Bagby, Psychology  
Sufyan Mirza Baig, Chemistry  
Javan Cody Baker, Molecular and Cellular Biology  
Joseph Balabuszko, Communication  
Celine Marie Banach, English  
Alexa C. Barnes, Creative Writing  
Daniel Avery Bass, Computer Science & Astronomy  
Madeleine Claire Bates, Political Science, Communication  
Zach R. Batio, History

Claire Eileen Bauerle, Communication  
Adam Jeremiah Beaty, History  
Melissa Becraft, Psychology  
Alison Paige Berger, Political Science  
Katherine Ann Beumer, Integrative Biology  
Trishala Bhagat, Communication  
Suraj Bhanot, Chemistry  
Raghavendra Narasimha Bhat, Mathematics  
Kunal Bhatia, Physics, Astronomy  
Manas Biju, Mathematics & Computer Science  
Sovin Kumar Birla, Statistics & Computer Science  
Meiyia Sydney Black, Sociology  
Lazarrick Blair, Sociology  
Lisa Renee Bobbitt, Russian, East European, and Eurasian Studies  
Jakub Michal Bochenek, Chemical Engineering  
Mansi Ketan Bodalia, Econometrics & Quantitative Economics  
Alayna Kristal Boese, Molecular and Cellular Biology

## BACHELOR OF ARTS AND SCIENCES

Autumn Joanna Bolte, Creative Writing

Nicholas C. Bonaminio, Economics

Victoria Boothe, Communication

Rachel Kasper Borden,  
Chemical Engineering

India Alexis Borjas, Communication

Jacqueline Bouso, Sociology, Economics

Evan Brandes, Political Science

Megan Laine Brooker, Psychology

Jonathan R. Brouwer, Statistics &  
Computer Science

Joseph David Browdy, Political Science

Zsayla Valene Brummett, Communication

Nicholas Bryerton, Earth, Society, and  
Environmental Sustainability

Lonnie D. Buchanan, Political Science

Alexa Bucio, Economics

Lauren Olivia Bulak, Communication

Kara Renee Burkhalter, Integrative Biology

Kyle Jude Burns, Communication

Aeriel Burtley, Political Science

Sydney Marie Butikofer,  
Chemical Engineering

Cristal Caballero, Political Science

Ian Call, Physics

Michael Patrick Callahan, English

Armando Camargo, Political Science

Karina I. Camarillo, Chemistry

Daniel Norman Canning, Earth, Society,  
and Environmental Sustainability

Rosamaria Cantu, Political Science

Joseph Michael Capozzi, Chemistry,  
Molecular and Cellular Biology

Claudia Cappa, Chemical Engineering

DeAvionne Carpenter, Psychology

Matthew John Carroll, Molecular and  
Cellular Biology

Samuel Carvajal, Political Science

Claire Elizabeth Chalkey, Integrative Biology

Anthony K. Chan, Molecular and  
Cellular Biology

Pearl Pichaya Chanma, Molecular and  
Cellular Biology

Dominic Charles Chappetto, Sociology

Shaswata Chatterjee, Economics

Mahum Zeeshan Chaudhary, Psychology

Sohil Chavan, Molecular and Cellular Biology

Longhao Chen, Statistics, Economics

Roy Chen, Chemical Engineering

Ruoxi Chen, Psychology

Yaojia Rebecca Chen, Psychology, Statistics

Yicong Chen, Mathematics, Statistics

Yiwen Chen, Economics

Zhangyan Chen, Integrative Biology

Jeremy Fuyang Cheng, Statistics, Economics

Paohsuan Chiu, Chemistry

Caryll Marietta Chiu Lee, Philosophy

Lia Cho, Statistics

Soohyuck Cho, Mathematics &  
Computer Science

Yoon Min Cho, Molecular and Cellular Biology

Han Seul Choi, Economics

Taehan Choi, Chemistry, Statistics

Nicholas James Chomko, Econometrics &  
Quantitative Economics

Maniya Chowdhary, Econometrics &  
Quantitative Economics

Robert Kyung-Jin Chun, Chemistry

Jonathan Chung, Mathematics &  
Computer Science

## BACHELOR OF ARTS AND SCIENCES

Benjamin Jack Cizek, Econometrics & Quantitative Economics

Adam Newhall Clemmitt, Mathematics & Computer Science

Kayla Ann Coats, History, Gender and Women's Studies

Phillip Allen Cole, History

Shaquillah Collins, Psychology

Erin Rose Cook, Physics

Covan Cox, Communication

Isabelle Catherine Cozzi, Communication

Amber Marie Crawford, Economics

Lei Cui, Psychology

Michael Czapka, Integrative Biology

Neal H. Dadlani, Molecular and Cellular Biology

Degaulle Dai, Molecular and Cellular Biology

Jason Vidallo Dal, Integrative Biology

Cynthia Damico, Molecular and Cellular Biology

Riley Danca, Molecular and Cellular Biology

Avni Utpal Dave, Psychology

Steven Jacob David, Computer Science & Linguistics

Ryan Michael Davila, Geology

Raevianna Danielle Davis, English

Trenton Oneal Davis, Psychology

Alexander Jacob Dean, Mathematics & Computer Science

David Isaac Deborin, Statistics & Computer Science

Talyssa Delgado, Communication

Demetrios Peter Dellaportas, Political Science

Zixing Deng, Psychology, Statistics

Jake Andrew Dennison, Geography & Geographic Information Science

Abhishek Sandip Desai, Physics, Mathematics

Silpian Dhiantravan, Mathematics

Yatharth Dhoot, Statistics & Computer Science

Luz M. Diaz, English, Creative Writing

Desiree N. Diaz-Mendoza, Political Science

Kylie Rose Ditomassi-Weiner, Psychology

Grace Elizabeth Domel, Psychology

Jasmine Rose Domingo, Statistics

Nayun Dong, Mathematics

Suchetan Upendra Dontha, Mathematics & Computer Science

Blake Andrew Dos Santos, Actuarial Science

Yetunde Dosu, Psychology, Earth, Society, and Environmental Sustainability

Brandon Tyler Duffy, Chemistry

Brendan Duffy, Psychology

Lakshmimaniteja Duggishetti, Mathematics & Computer Science

Reilly Maeve Durham, Anthropology

Sarah Elizabeth Ellstrand, Sociology, Psychology

Abigail Nicole Epperson, Integrative Biology

Dominic Blue Erlinger, Earth, Society, and Environmental Sustainability

Victoria Esparza, Political Science, Spanish

Jake Jeffrey Fahey, Communication

Erika Kaye Falkiewicz, Integrative Biology

Zhichao Fan, Mathematics, Statistics

Xichen Fang, Economics

Samuel Conlan Farrell, Economics

Elizabeth Marianne Fath, Psychology

Helena Faustine, Chemistry

Joshua Matthew Fischer, Actuarial Science



## BACHELOR OF ARTS AND SCIENCES

John W. Fletcher, Mathematics, Statistics

Adam Michael Florzak, Earth, Society,  
and Environmental Sustainability,  
Geography & Geographic Information  
Science

Ke Xuan Foo, Chemical Engineering

Rachel Ann Foreman, Chemical Engineering

Estelle Afiwa Forson, Communication

Garrett Frank, Geology

Alena Keiko Fredericks, Psychology

James Robert Fregeau, Economics

Chenlei Fu, Mathematics & Computer Science

Alysa Nicole Fulkerson, English

Byron Lemar Fultz, Psychology

Emma Nicole Gannon, Molecular and  
Cellular Biology

Elizabeth Garcia, Political Science

Rachel Raye Geiger, Psychology

Arkadiy Jeffrey Gertsman, Mathematics &  
Computer Science

Anubhav Ghosh, Computer Science &  
Chemistry

Kyle S. Gifford, Geography & Geographic  
Information Science

Anthony Victor Giometti, Political Science

Bibirosh Glad Gladson, Chemical Engineering

Quinn Matthew Gliniecki, Integrative Biology

Alysia Glover, Psychology

Krystian Glowacz, Chemical Engineering

Bryce Philip Gniadek, Political Science

Rohan Goel, Economics

Olivia Marie Gomez, Psychology

Caroline Mae Gonzalez, Integrative Biology

Vanessa Yamilet Gonzalez, Molecular and  
Cellular Biology, Psychology

Anthony W. Green, Geology

Bella Georgia Greenspan, Psychology

Fillip Zoran Grujic, English

Cecilia Pilar Guerrero, Psychology

Keertana Gunti, Statistics

Caitlyn Guo, Statistics & Computer Science

Jiuyu Guo, Psychology

Kajetan Alder Haas, Statistics &  
Computer Science

Joel J. Hagen, Chemical Engineering

Danielle M. Hailmann, Chemistry

Callista Marie Hall, Chemistry

Phillip Michael Hall, Psychology

Patrick James Hamrick, History,  
Political Science

Sunghyun Han, Chemical Engineering

Enrique Charlton Harney, Earth, Society,  
and Environmental Sustainability

Mason Hiroki Harrsch, Statistics &  
Computer Science

Matthew David Hart, Political Science

Jonathan Hartanto, Chemical Engineering

Allan James Hay, Communication

Mia Alexandra Hayasaki, Psychology

Ian Hazali, Actuarial Science

Joanne He, Actuarial Science

Jonathan Heden, Geography & Geographic  
Information Science

Michelle A. Heinz, Chemistry

Chase Heisner, Political Science

Hayley Jade Henderson, Integrative Biology

Christopher Henning, Econometrics &  
Quantitative Economics

Nathaniel Henrikson, Communication

Leora Nathalie Hermanto, Psychology

## BACHELOR OF ARTS AND SCIENCES

Garrett James Hiles, Geography &  
Geographic Information Science

Jo'shawn Alexander Hill, Communication

Rajat Lakshman Hiresave, Econometrics &  
Quantitative Economics

Duyen Ngoc My Ho, Statistics, Econometrics  
& Quantitative Economics

Kelli Hoeppner, English

Emily Elizabeth Holzhauser, Political Science

Justin Euijin Hong, Mathematics

Peyton Richard Hopkins, Molecular and  
Cellular Biology

John Paul Horcher, Molecular and  
Cellular Biology

Michael M. Hsiu, Mathematics

Wei Tung Hsu, Chemical Engineering

Brian Botong Huang, Mathematics &  
Computer Science

Maha Hussain, Statistics

Brian Hwang, Economics

Jung Hyun Hwang, Statistics

Ima Ikuru, Geology

Grace Elizabeth Inorio, Statistics, Economics

Lina K. Issa, Molecular and Cellular Biology

Amina R. Jackson, Geography &  
Geographic Information Science

Kaley Renee Jackson, Psychology,  
Communication

Chirag Jain, Computer Science & Astronomy

Meher Jain, Chemical Engineering

Zarraf Shadman Jamil, Economics

Olivia Teresa Janickas, Sociology

Angela Joanna Jarzabek, Integrative Biology

Nathan David Jensen, Statistics

Mungil Jeong, Economics

Cayci Jeter, Communication

Jiawei Jiang, Chemistry

Mauricio Jimenez, Political Science

Su Jin, Mathematics

Rhea Anna Jobin, Psychology

Ciera Kathleen Johnson, Communication

Julia Mary Johnson, Communication,  
Psychology

Melenda Christine Johnson, Psychology

Annie Blue Jones, English

Jarryn Monet Jones, Psychology

Zaria Nicole Jones, Psychology

Sharon Joseph, Econometrics &  
Quantitative Economics

Myles Angelo Jude, History, Political Science

Jacob Andrew Julian, Physics

Minseok Jung, Philosophy

Aleksander Stanislaw Jura, Chemistry,  
Molecular and Cellular Biology

Rishi Rao Kalakuntla, Computer Science &  
Philosophy

Dana Kalish, Political Science

Thomas Francis Kavanagh, History,  
Political Science

Rin Kawahara, East Asian Languages &  
Cultures

Clare Loree Kean, Political Science

Divya Kejriwal, Actuarial Science, Economics

Elijah C. Kent, Philosophy

Jonathan Samuel Kent, Mathematics

Harish Kesavan, Molecular and  
Cellular Biology

Connor Edward Kettelson, Chemistry

Imadh Khan, Molecular and Cellular Biology

Najah Khan, Molecular and Cellular Biology

Zuhair Khan, Molecular and Cellular Biology

## BACHELOR OF ARTS AND SCIENCES

Stephanie M. Kidd, Speech Communication  
Madeleine Marie Kienzle, Economics  
Brianna H. Kim, Psychology  
Jinwoo Kim, Statistics, Economics  
Joo Won Kim, Computer Science & Economics  
Katherine Kim, Molecular and Cellular Biology  
Soohyun Kim, Chemistry  
Yejin Kim, Psychology  
Yi Kyung Kim, Chemistry  
Kaylee N. King, Psychology  
Dawid J. Kluszczynski, Statistics & Computer Science  
Aidan Riley Kneller, Computer Science & Philosophy  
Joshua Alec Knize, Statistics  
Alex Koczwar, Statistics  
Kai Marie Koehler, Communication  
Nicholas Alexander Kokkines, Mathematics  
Max Kopinsky, Mathematics & Computer Science  
Ryan Troy Kozakowski, Communication

Michael J. Koziana, Computer Science & Economics  
Evelyn Krasnik, Computer Science & Philosophy  
Emmanuel Fangyong Kuma, Global Studies  
Ananya Kunapareddy, Molecular and Cellular Biology  
Haruma Joshua Kurita, Integrative Biology  
Justin Kust, Molecular and Cellular Biology  
Do Yeop Kwon, Statistics, Sociology  
Jaehong Kwon, Chemical Engineering  
Jihoon Kwon, Economics  
Sara Anjuli Lagvankar, Actuarial Science, Communication  
Ramayashree Lakshmanan, Chemical Engineering  
Eric Lam, Communication  
Ngoc Lam, Chemical Engineering  
Paul V. Larson, Molecular and Cellular Biology  
Matas Lauzadis, Computer Science & Geography & Geographic Information Science  
Alec Jacob Leach, Chemical Engineering

Melissa Lechuga De La Cruz, Global Studies, Italian  
Emily Jung Lee, Economics  
Esther Young Lee, Psychology, Communication  
Eun Jae Lee, Mathematics  
Eunhye Lee, Chemistry  
Hannah Lee, Creative Writing  
Jaehoon Lee, Econometrics & Quantitative Economics  
Jay Yoon Lee, Economics  
Timothy J. Lee, Psychology  
Youngmin Lee, Integrative Biology  
Corey Wilson Leeming, Integrative Biology  
Joseph Michael Lehman, English  
Jennifer Rose Leigh, Astronomy  
Alana Leonhard, Communication  
Alexander Li, Statistics & Computer Science  
Derek Li, Mathematics & Computer Science  
Joseph Li, Economics  
Peichen Li, Mathematics  
Songyue Li, Mathematics  
Steven Li, Statistics & Computer Science

## BACHELOR OF ARTS AND SCIENCES

Wenli Li, Statistics, Econometrics &  
Quantitative Economics

Xinyue Li, Mathematics & Computer Science

Yisi Li, Econometrics & Quantitative  
Economics, Sociology

Zhengyu Li, Statistics & Computer Science,  
Psychology

Zhi Liang, Mathematics, Economics

Abygail E. Lifschitz, Chemistry

Kunping Lin, Mathematics &  
Computer Science

Xi Lin, Actuarial Science, Economics

Hange Liu, Computer Science & Economics

Jincheng Liu, Mathematics &  
Computer Science

Nora Bernadette Loftus,  
Chemical Engineering

Cain Lopez, Anthropology

Emmanuel Lopez, Political Science

Vederian Eunique Lowe, Communication

Chi Lu, Econometrics & Quantitative  
Economics, Mathematics

Cunyuan Lu, Statistics & Computer Science

Lauren Macaulay, English

Anastasia E. Madden, Psychology

Haruya Maeda, Geography & Geographic  
Information Science

Alejandro Magdaleno, Communication

Grace Magnuson, Mathematics

Dillon Etienne Maguigad, Actuarial Science

Olga Concepcion Maldonado, Molecular  
and Cellular Biology

Adam Elliot Manaster, Geology

Katie Mans, Integrative Biology

Michael Manson, Sociology

Maja Markovic, History

James Martin, Economics

Ricky Javier Martinez, Communication

Savannah Martinez, Psychology

Riley Elizabeth Masterson, Global Studies,  
French

Aanika Mathew, Actuarial Science

Aubrey Marie Matlak, Political Science

Robert Antonio Matzuka, English,  
Creative Writing

Olivia Isabella Mazzone, Psychology

Lauren McKenzie, English

Elizabeth McNeil, Sociology

Osiel Mejia, Political Science

Morgan Meliment, Statistics &  
Computer Science

Victoria Alexis Mendoza, Psychology

Ashley N. Menting, Psychology

Giovana Erika Mete, Psychology, Spanish

Daniel Ninos Michael, Economics

Alex Christopher Middleton, Molecular  
and Cellular Biology

Lucas John Miles, Political Science

Jason Daniel Miller, Earth, Society, and  
Environmental Sustainability

Brett Russell Mills, Psychology

Isaac Elias Miranda, Molecular and  
Cellular Biology

Inu Bruhathy Miriyala, Actuarial Science

Kajal B. Modi, Chemical Engineering

Lara Molfino, Psychology

Theresa Emefa Molley, Political Science

Marc-Elie Mondesir, Communication

Daniel Kevin Montoya, Physics, Astronomy

Vishal Swaroop Moola, Statistics &  
Computer Science

## BACHELOR OF ARTS AND SCIENCES

Rose Olivia Moran, Creative Writing

MaKenna Morgan, Political Science

Jack Alexander Moscinski,  
Chemical Engineering

Marco Antonio Mota, Molecular and  
Cellular Biology

Peter Albert Motyka, Chemical Engineering

Trevor Moyer, Statistics & Computer Science

Felicite Musuamba Mufuta, Political Science

Anna Maria Mugg, Molecular and  
Cellular Biology

Timothy Robert Mulcahy, English

Cesar Munoz-Ledezma, Molecular and  
Cellular Biology

Farheen Batool Naqvi, Psychology

Apurva Nayak, Molecular and Cellular Biology

Sean Andrew Netemeyer, Sociology

Angelica Maria Niewierowski,  
Integrative Biology, Psychology

Kaleigh Michele Nimrick, Psychology, Spanish

Tania Azwe Njiwah, Earth, Society, and  
Environmental Sustainability

Ashley Renee Nocella, Communication

Sarod Pavan-Sai Nori, Computer Science &  
Economics

Avery Grace Norwick, Psychology

Emma Novy, Molecular and Cellular Biology

Zara Fox Nyhus, English

Anna Karlin Oistad, English

Caitlin Rae O'Malley, Psychology

Brandon Nicholas Onusaitis,  
Chemical Engineering

Brenda L. Oommen, Psychology

Nana Wiafe Osei, Psychology, Philosophy

Joshua Osemwengie, Communication

Christina Pingul Oswald, Integrative Biology

Kyle Douglas Packard, Mathematics

Gianna T. Padula, Political Science,  
Communication

Fotios George Paganis, Physics

Minzheng Pan, Molecular and Cellular Biology

Alexander Pavlin Panayotov,  
Actuarial Science

Alexander R. Panning, Political Science

Sanjay Parhi, Statistics

Hope Jiae Park, Chemical Engineering

Jung Yeon Park, Mathematics &  
Computer Science

Tyler Mu-Young Park, Actuarial Science

Deon Willis Pate, Sociology

Daniella Anupam Patel, Molecular and  
Cellular Biology

Juhi N. Patel, Molecular and Cellular Biology

Kieran Thomas Patel, Integrative Biology

Tirth V. Patel, Physics

Smarak Pattnaik, Mathematics &  
Computer Science

Zachary Andreas Pavlatos, Psychology

Michael Pawlica, Psychology

Caroline Ann Pecard, Psychology

Erin M. Pence, Psychology

Siddhartha Suryanarayana Peri,  
Chemical Engineering

Nikita Petrakov, Statistics &  
Computer Science

Nguyen Pham, Integrative Biology

Dominika Piczura, Molecular and  
Cellular Biology

Emily Pietura, English

Erik Stephen Pintoy, Chemical Engineering

## BACHELOR OF ARTS AND SCIENCES

Abdul Ghani Piracha, Economics

Margaret Rose Pluta, Psychology

Rishub V. Podar, Mathematics & Computer Science, Political Science

Abhinav Pola, Computer Science & Astronomy

Tejas Polakam, Statistics & Computer Science

Rece Derian Portell, Integrative Biology

Youngeesh Prabhakar, Molecular and Cellular Biology

Abhishek Satish Prabhu, Molecular and Cellular Biology

Rohan Prakash, Mathematics & Computer Science

Audrey C. Pride, Psychology

Veronica Pronitcheva, Molecular and Cellular Biology

William Christopher Pugh, History

Jaewon C. Pyo, Actuarial Science

Haotian Qian, Mathematics

Tianjie Qiu, Physics, Mathematics

Mu Qu, Mathematics, Statistics

Anna Questel, Psychology, Spanish

Dwi Ananda Safira Rahmadina, Political Science

Kavin Rajagopal, Mathematics & Computer Science

Eddie Ramirez, Molecular and Cellular Biology

Ecelia Marison Ramos, Communication

Ryan Eugene Ramos, Philosophy

Sarah Jane Ramp, Psychology

Erika Monserrath Rangel, Psychology

Priya R. Rao, Molecular and Cellular Biology

Nithin Muddasani Reddy, Statistics

Aleeya Naomi Reed, Psychology

Faith Christine Reed, Psychology

Diego Renteria, Computer Science & Anthropology

Nurul Revina, Global Studies

Anastasia Elizabeth Rix, Psychology, Communication

Zachary William Robins, Molecular and Cellular Biology

Daequan Franklin Robinson, Communication

Alyssa Marie Roe, Integrative Biology

Katherine McCombe Roeser, Statistics

Margaret Sarah Rogin, Communication

Alex Isaac Rohlfes, Psychology

Cole Alan Rohrabough, Psychology

Emily B. Roller, Computer Science & Linguistics

Isabelle Eliana Rosado, Political Science

Rachel Michelle Rosenberg, Psychology, Communication

Liam Joseph Roth, Political Science

Claire Rowley, Psychology

Quinn William Ruiz, Chemistry

Lucille Lux Rulon, Communication

Alexander Thomas Saarinen, Molecular and Cellular Biology, Chemistry

Albert Sadiku, Statistics & Computer Science

Allison Renella Salmon, Molecular and Cellular Biology

Navyaa Sanan, Statistics & Computer Science

Nicole V. Sanchez, Philosophy

Sol Sanchez, Psychology

Jailine Santiago, Political Science, Latina/Latino Studies

## BACHELOR OF ARTS AND SCIENCES

Alexander E. Sardjev, Mathematics,  
Philosophy

Joel Schargorodsky, Mathematics

Kayla Marie Schmidt, English

Andrew Schollmeier, Statistics &  
Computer Science

Sidney Joseph Schroepfer, Psychology,  
Spanish

Jacqueline Lauren Schuman,  
Actuarial Science

Ava Marie Schumock, Political Science,  
Sociology

Jerusha Ratna Seesala, Psychology

Gregory Patrick Sehr, Physics

Austin Thomas Seipts, Anthropology

Jungeun Seo, Chemistry

Gabriela Jazmin Serna, Statistics

Paula Serratos, Molecular and  
Cellular Biology

Ananay Sethi, Astronomy

William Gard Severns, Economics

Armaan Shah, Statistics

Yuruo Shan, Creative Writing

Johnnysha Shannon, Psychology

Corey Wei Shen, Statistics

John Paul Sheridan, Political Science

Daniel Heesung Shin, Psychology

Dongjin Shin, Psychology

Joshua Jihoon Shin, Statistics

Sadeeq Shittu, Statistics

Jacqueline E. Shon, Geography &  
Geographic Information Science,  
Earth, Society, and Environmental  
Sustainability

Shon Shtern, Mathematics

Aminah Amir Siddiq, Communication

Kelly Anne Sienko, Psychology

Alexander D. Sierra, Political Science

Aditi Singh, Chemical Engineering

Disha Rajesh Sivakumar, Psychology

Allison Smart, Earth, Society, and  
Environmental Sustainability

Cayleh Smith, Psychology

Derrick Smith, Communication

Lauryn Taylor Smith, Psychology,  
Creative Writing

Stanley Jay Smith, History

Esme Snyder, Geography & Geographic  
Information Science

Spencer Adam Soglin, Astronomy

Allan Sokol, Communication

Nancy Soto, Communication

Mia Peri Spevak, Communication

Georgios Nicholas Spiratos,  
Actuarial Science

Nathan Raymond Sprovieri, Chemistry

Luke Sutton Stees, Actuarial Science,  
Statistics

Ty Allen Stegall, Molecular and  
Cellular Biology

David S. Stevens, Political Science

Nikola Stojkovski, Econometrics &  
Quantitative Economics

Nachiket Kashyap Subbaraman,  
Mathematics & Computer Science

Evan Suk, Psychology

Zoe J. Sullivan, Psychology

Chenshilong Sun, Computer Science &  
Linguistics

Li Ching Sun, Economics

## BACHELOR OF ARTS AND SCIENCES

Vignesh Suresh, Mathematics &  
Computer Science

Amirthavarshini Sureshbabu, Mathematics  
& Computer Science, Statistics

Jack Thomas Svymbersky, Political Science

Kayla Mariah Swanson, History

Michael Swift, Mathematics

Sylvia Olivia Syp, Psychology

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Tracy Thy Tran, Creative Writing

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Xiao Ye, Mathematics & Computer Science, Psychology

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Hanyu Zhang, Physics

He Zhang, Mathematics

Kevin Yi-Wei Zhang, Statistics &  
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Raymond Zhang, Physics

Yangzhanhao Zhang, Astronomy

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Michael Enzo Zhou, Chemical Engineering

Ruining Zhou, Mathematics &  
Computer Science

Sarah Minqi Zhou, Statistics &  
Computer Science

Ziyue Zhou, Mathematics &  
Computer Science

Klaudia Zwijacz, Integrative Biology

# MASTER OF ARTS AND SCIENCES

Aulia Agrivanny Agassi, Economics

Prachee Arora, Economics

Wooli Chae, Actuarial Science

Subin Cho, Statistics

Yucheng Du, Economics

Alex James Floeckher, Geography

Bridgette Chelsea Quillan Hammond,  
History

Kai Jin, Economics

Cameron Chase Keeton, Chemistry

Zexi Li, Economics

Peigen Mao, Economics

Shannon Renee McClure, Teaching of  
Biological Science

John Joseph Palmer, Geography

Soojung Park, Teaching of Biological Science

Ruilin Pei, Economics

Bernardo Perea, Molecular and  
Cellular Biology

Isabella Rose Raynal, Political Science

Manuel Eduardo Ruiz Guevara, Economics

Danni Shao, Economics

Angela Ann B. Simpson,  
Health Communication

Alena Sorokina, Statistics

Haoran Sun, Economics

Shubo Sun, Statistics

Yulei Tan, Actuarial Science

Vincent Houser Villalobos, Mathematics

Yifan Wang, Actuarial Science

Tianyang Xu, Geography

Ruoqi Zhang, Economics

# DOCTOR OF PHILOSOPHY

Chuan-Chieh Chang,  
Atmospheric Sciences  
*Ceremonial Hooding by  
Dr. Zhuo Wang*

Hebatallah Mahmoud Abdelraouf Khalil,  
Sociology  
*Ceremonial Hooding by  
Dr. Brian Dill*

Yuyun Lei,  
East Asian Languages & Cultures  
*Ceremonial Hooding by  
Dr. Chilin Shih*

David Hamilton Mast,  
Chemistry  
*Ceremonial Hooding by  
Dr. Jeff Mast*

Gabriel James Price-Christenson,  
Ecology, Evolution, and Conservation Biology  
*Ceremonial Hooding by  
Dr. Anthony Yannarell*

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Volunteers: Steven Cox, Jason Madden, Donna Miller, Tara Murray, Allison Perry, Andrea Ray, Tina Targia, Angela Veatch, Kendra Wieneke, and Megan Wolf



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### **Degree Information**

This program contains an unofficial list of candidates for graduation on December 18, 2021. The list of December candidates is as accurate as possible; however, because of production deadlines, names of some degree recipients may not appear, while names of degree candidates who have not completed degree requirements may be included. Not all undergraduate degree candidates listed are participating in today's ceremony. Graduate degree candidates listed are only those participating in the ceremony.

The University's official registry for conferral of degrees is the Office of the Registrar, 901 W. Illinois Street, Urbana, IL 61801.

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