

DECEMBER 18, 2020



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. It is profoundly disappointing that we are unable to celebrate it together this winter. The Class of 2020 will long be remembered, however, for not only what was lost, but for your resilience and determination as you finished your degree in the face of one of the greatest challenges in our nation's history. Congratulations, and we look forward to learning of your future success.

ORDER OF EXERCISES

December 18, 2020

GREETINGS FROM THE COLLEGE

Gene Robinson, Interim Dean

ALUMNI SPEAKER

Dr. Julie Morita (BS, '86, biology)

STUDENT MEMORIES

RECOGNITION OF DEGREE CANDIDATES

"HAIL TO THE ORANGE"

University of Illinois Marching Illini

"ILLINOIS LOYALTY"

University of Illinois Marching Illini

LAS ADMINISTRATION

Gene Robinson, Interim Dean of the College of Liberal Arts & Sciences

Angela Graham, Assistant to the Dean

Barbara Hancin-Bhatt, Associate Dean for Student Academic Affairs

Robert Kessler, Assistant Dean for Finance and Resource Planning

Kelly A. Ritter, Associate Dean for Curricula and Academic Policy

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

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

Clare Haru Crowston, Associate Dean for Humanities and Interdisciplinary Programs

Joan M. Volkmann, Associate Dean for Advancement

Isabel Molina-Guzmán, Associated Dean for Diversity and Inclusion

W. Brad Petersen, Executive Director of Communication and Marketing

Derek Fultz, Director of Facilities

Randy McCarthy, Faculty Director of ATLAS

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.

ALUMNI SPEAKER



DR. JULIE MORITA (BS, '86, biology)

Julie Morita, MD, is executive vice president of the Robert Wood Johnson Foundation (RWJF), where she oversees all programming, policy, research and communications activities.

As the nation's largest private philanthropy dedicated solely to improving the nation's health, RWJF is focused on building a comprehensive Culture of Health that provides everyone in America a fair and just opportunity to live the healthiest life possible.

Previously, Morita helped lead the Chicago Department of Public Health for nearly two decades, first as the Immunization Program medical director, then as chief medical officer. In 2015, she was appointed commissioner, where she oversaw the public health needs of 2.7 million residents in the nation's third largest city.

Morita began her medical career as a pediatrician in Tucson, Ariz., before moving into public health as an Epidemic Intelligence Service officer at the Centers for Disease Control and Prevention in Atlanta (CDC).

Born and raised in Chicago, Morita earned her undergraduate and medical degrees from the University of Illinois. She completed her residency at the University of Minnesota.

Hana Abbed, Chemistry, Economics

Hasaan Abdullateef, Sociology

Daniel Kenneth Abel, Chemical Engineering

Fabian Omar Abrego, Actuarial Science

Tony Lamont Adams, Political Science

Georgina Ann Adatsi, Global Studies

Taoheed Adeyomade Adefeso, Psychology

Ariana Ademi, Political Science

Zynab Morayo Adewusi, Integrative Biology

Cassandra Adara Afseth, Integrative Biology

Divya Aggarwal, Physics

Oluwatosin Angel Agunloye, Political Science

Suha J. Ahmad, Economics

Wahab Ahsan, Molecular and Cellular Biology

Manik A. Akhand, Integrative Biology

Teaira Akons, Gender and Women's Studies

Laila Al Bardan, Mathematics & Computer Science

Julian Aldabe, Physics

William Paul Alexander, Physics

Hubiba Ali, French

Ibrahim Ali, Psychology

Nia Ali-Valentine, Creative Writing

Jordan Max Allen, Political Science

Samuel Sami Alnemri, Chemistry

Kalthoum F. Alshaikh, Integrative Biology

Ariale Jameel Alina Alzona, Chemical Engineering

Christian Frederick Amato, Economics

Nicholas Antonio Amaya, Political Science

Qier An, Mathematics, Astronomy

Victoria Anagnostopoulos, Economics

Kevin J. Andersen, Communication

Shawn D. Anderson, Molecular and Cellular Biology

Ilia Olegovich Andreev, Mathematics

Jacob Sam Angona, Geography & Geographic Information Science

Reshma Antony, Psychology

Mohammed Sinjil Aqel, Economics

Anshu Shikhar Aradhyula, Computer Science & Astronomy

Yajahira Arambula, Actuarial Science

Julian A. Arango, Psychology, Spanish

Yoss Arianlou, History

Daniel Arias, Spanish

Esmeralda Arizmendy, Psychology

Ismael Arreola, Psychology, Spanish

Ashley Arroyo, Statistics

Nicholas David Arroyo, History

Heather Elizabeth Aubry, Anthropology

Ayomide John Averehi, Integrative Biology

Armani Avila, Communication

Divya Avula, Molecular and Cellular Biology

Meral Betul Aycicek, Global Studies

Kathleen Helen Baca, Chemical Engineering

Miguel Angel Baeza, Atmospheric Sciences

Priyanka Bahel, Chemistry, Psychology

Arsh Bahri, Economics

Han Bai, Actuarial Science, Statistics, Chemistry

Mohsin A. Baig, Statistics & Computer Science

Kerriann Nicole Bailey, English

Grant Wood Balkema, Earth, Society, and Environmental Sustainability

Dauttatreyo Bandyopadhyay, Molecular and Cellular Biology

Janey Bang, Psychology

Julissa Marie Baran, Psychology

Anna Barannikova, Molecular and Cellular Biology, Anthropology

Ellen Marie Barczak, Economics, Spanish

Rebecca A. Barone, Psychology

Ramon Barriga, Economics

Meghna Basavaraju, Molecular and Cellular Biology

Adi Edi Bates, Psychology

Brian M. Bauer, Communication

Andrea B. Bautista, Geography & Geographic Information Science

Anthony Alexander Bautista, Psychology

Juan-Carlos Bautista, Political Science, History

Asya Bavbek, Physics

Christian Joshua Marcus Beal, Communication

Brandy Shavon Beasley, Communication

Derek E. Beavers, Communication

Sahana Vishwanath Belagur, Chemical Engineering

Brittni Anne Belcher, Molecular and Cellular Biology

Caroline Carmen Bellefontaine, Communication

Kimberly Jonisse Belser, Communication, Spanish

Sophia Rose Belvedere, Chemical Engineering

Habib Benchehida, Molecular and Cellular Biology

Austin Jacob Berlocher, Psychology

Paloma K. Bhugra, Economics

Wanyu Bi, Statistics

Alexander Bieniek, Computer Science & Chemistry

Justin Andrew Bird, Mathematics & Computer Science

Thomas Duane Bjorklund, Psychology

Malikah Shakirah Black, Molecular and Cellular Biology

Meiyia Sydney Black, Sociology

Valerie Jane Blackmore, Psychology

Lazarrick Blair, Sociology

Jacob F. Blood, Economics

Michael Joseph Bodenhagen, History

Madeline Rose Boehm, History of Art

Polina Oleg Bondarenko, Statistics

Rebecca Rae Bondy, Political Science

Missipsa Bouharati, Communication

Nathaniel Allan Bouton, Psychology

Brianna Cecil Bowman, Molecular and Cellular Biology

Gary Alexander Braznichenko, Statistics

Jakob Todney Brewer, Chemical Engineering

Myron Leo Brick, Political Science

Allyson S. Brooks, Economics

AnFernee C. Brooks, Psychology

Abigail Rose Brown, Molecular and Cellular Biology

Jaelyn Kennedy Brown, Global Studies

Jared Lyndell-Derrick Brown, African American Studies

Michelle Kaley Brown, Chemical Engineering

Maya Simone Brownlow, Communication

Tianren Bu, Mathematics

Bryan Bucio, Psychology

Aman Varma Buddaraju, Economics

Adrian Daniel Burgos, Political Science

Addison Lee Burns, Communication

Katherine Yaeji Bye Bussell, Psychology

Michael Anthony Butera, Psychology

Eristida Butkeviciute, Political Science

Valeria Buzinova, Molecular and Cellular Biology

Michael James Byckowski, Economics

Cameron Hawk Byrum Ramberg, Creative Writing

Ana Elissa Cabrera, Political Science

Josiah G. Cabuay, Integrative Biology

Andrew P. Cahill, Economics

Serena Jingying Cai, English

Shuyu Cai, Communication

Diana Calvo, Statistics

Danielle Elvira Camacho, Computer Science & Linguistics

Kaitlyn Anna Marie Campbell, Psychology

Grace S. Cao, Statistics & Computer Science

Ellie Jordan Carpenter, History

Kristopher Giovanni Carredano Toledo, Molecular and Cellular Biology

Ryan C. Carroll, Communication

Jason Edward Caswell, Economics

Aditya Chakrabarti, Integrative Biology

Esme Sung-Yoon Chang, Computer Science & Linguistics

Jesse James Chavez, Geology

Augustine Yuan Chen, Psychology

Eric N-A Chen, Integrative Biology

Hung-Yuan Chen, Mathematics

Karen H. Chen, Communication, Asian American Studies

Ke Chen, Psychology, Statistics

Simon Chen, Molecular and Cellular Biology

Tianyu Chen, Economics

Yuxin Chen, Political Science

Yuwen Cheng, Economics

Kenneth M. Chin, Chemical Engineering

Dukehee Cho, Economics

Jennifer S. Choi, Sociology

Joo Ho Choi, Economics

Dane M. Christensen, Molecular and Cellular Biology

Rachel Amanda Christie, Political Science

Tiffany Chu, Chemistry, Molecular and Cellular Biology

Alice Chudnovsky, Mathematics

Irene Chung, Global Studies

Rebecca Anne Ciszewski, Sociology, Communication

Olivia Marie Clafford, Integrative Biology

Cyrenthia Latrecia Clark, Political Science, Communication

Haley Elizabeth Clark, Molecular and Cellular Biology, Psychology

Paige Elizabeth Clark, Communication

Lor Hope Clincy, Creative Writing

Heather Cody, History, Political Science

John Nooney Coladarci, History

Kyle Lawrence Coldiron, Sociology

Nathan Alexander Collins, Physics

Robert Colon, Biology

Julia Conti, Brain and Cognitive Sciences

David Cooke, Computer Science & Economics

Krystal Edith Corcoles, Psychology, Spanish

Ashley Shacora Craine, Political Science

Kellie Jeanne Crumpton, History of Art

Issa Maria Cruz, Anthropology

Juan Angel Cruz-Garcia, Integrative Biology

Jada Marie Culberson, Communication

Claire Cunningham, Molecular and Cellular Biology

Esmeralda Curiel, English

Efuatta Kakra Dadson, Communication

Quynh Anh Ngoc Dao, Molecular and Cellular Biology, Psychology William Gabriel Darmawan, Physics

Lucy D. Darr, Psychology

Anthony Laurence Davis, Communication

Shyla Davis-Castillo, Sociology

Ismail Emre Dayan, Mathematics & Computer Science

Olivia A. Decoste, Psychology

Quinn Patrick Dellinger, Econometrics & Ouantitative Economics

Ronald Thomas Demsher, Economics

Xuanru Deng, Econometrics & Quantitative Economics

Cameron Michael DeSilva, Geology

Priyanka Dey, Statistics & Computer Science

Omar Diaz, Sociology

Hannah R. Dietz, Psychology, Spanish

Qi Yi Ding, Chemistry

Megan Sue Diskin, English

Leon Harrison Dixon, African American Studies

Jonathan Dizon, Geology

Andrew Raymond Dlugos, Actuarial Science

Andrew Dobria, Chemical Engineering

Frank Edward Doherty, Economics

Drew Anthony Dombrowski, Political Science

Charles Donegan, Sociology, Communication

Charmaine Sheree Dortch, Sociology

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

Ajay Dugar, Econometrics & Quantitative Economics, Statistics

Daniel Duran, Communication

Katherine Elizabeth East, Political Science

Jacob Edwards, Political Science

Jacob Carl Egdorf, Mathematics

Camilo Eifler, Sociology

Simbiat Adeola Eji-Lasisi, Psychology

Jasmyne Dawn Ellis, Sociology

Jacob L. Emerson, Molecular and Cellular Biology, Political Science

Ruth Ann English, History

Melody Ensinger, Psychology

Brennan Jax Ephgrave, Statistics

Dustin Tyler Epstein, Chemistry

Andrew J. Estaris, Economics

Kellyn Euhus, Psychology

Caryl F. Ewangan, Economics

Aidan Joseph Ezgur, Communication

Tasneem Ezzy, Economics

Evan Edward Fairfield, Economics

Hankun Fan, Statistics

Steven Faouaz, Molecular and Cellular Biology

Gregory Dustin Farris, History

Nur Hanini Binti Fazli, Econometrics & Quantitative Fconomics

Nicholas James Fears, Political Science

Elyse Marie Fell, Molecular and Cellular Biology

Samuel Fenton, Political Science

David Gregory Fernquist, Psychology

John Paul Norman Fetscher, Statistics

Hannah Rose Foley, Communication

Renee Janette Fox, Individual Plans of Study

Grace Price Frankel, Political Science, Economics

Brian Ismael Franklin, Physics

Diego Frausto, Economics

Michael Freeburg, Sociology

Alexander S. Freel, Physics

Marcos Frenkel, Physics, Astronomy

Mark D. Freund, Economics

Isabelle Rose Friend, Molecular and Cellular Biology

Jennifer N. Fugate, Psychology

Virginia A. Fulk, Global Studies, Spanish

Nicholas Gaca, Political Science

Ahmed Gadim, Political Science

Elliot L. Gagne, Philosophy, English

Eric Jose Gama, Molecular and Cellular Biology

Andrew Gao, Computer Science & Astronomy

You Gao, Mathematics & Computer Science

Abigail S. Garcia, Molecular and Cellular Biology

Anthony Garcia, Sociology, Psychology

Elizabeth Garcia, Global Studies

Eros D. Garcia, Mathematics

Mario Pietro Garnello, Communication

Andrew Timothy Garrett, Earth, Society, and Environmental Sustainability

Kimberly Garza, Chemical Engineering

Jennifer R. Gasper, Chemical Engineering

Yufei Ge, Economics

Sarah Gonya Gediman, History, Earth, Society, and Environmental Sustainability

Kimberlee George-Chukwuemeka, Global Studies

Aaron Todd Gephart, Molecular and Cellular Biology

Alyson Nicole Gerdes, Communication

Jessica Paula Gewont, Integrative Biology

Amir Nader Abu Ghazaleh, Global Studies

Lauren Elizabeth Gherna, English

Neil Conrad Ghosh, Economics

Albert Joseph Giedrojt, Creative Writing

Adrianna Lee Glisan, Molecular and Cellular Biology

Fatima Godfrey, Sociology

David Godson, Actuarial Science

Guilherme Garoni Gomes, Economics

Ashley G. Gomez, English

Jieming Gong, Mathematics & Computer Science

Shuo Gong, Statistics & Computer Science

Carolina Gonzales, English

Mariana Gonzalez, Linguistics

Samuel Ray Gonzalez, Earth, Society, and Environmental Sustainability

Viviana Gonzalez-Pizano, Political Science

Klaudia Gorgon, Psychology

Abigail Rose Griffeth, Integrative Biology

Nicholas J. Grimes, Molecular and Cellular Biology

Andrew Victor Groesch, Astronomy

Reier Joseph Groven, Chemical Engineering

Jessica Andrea Gruen, Molecular and Cellular Biology, Psychology

Oliwia Gruz, Chemical Engineering

Peter Guadagno, Molecular and Cellular Biology

Andrew Jan Gugulski, Chemical Engineering

David Matthew Gulinski, Psychology, Anthropology

Shengjia Guo, Statistics

Archit Gupta, Computer Science & Astronomy

Ashna Gupta, Molecular and Cellular Biology

Alexander Javier Gutierrez, Communication

Brian Samuel Haack, Integrative Biology

Moriya Michelle Hale, Actuarial Science

Nora Maeve Halleran, English

Erica Nicole Hamlink, Sociology

Bailey A. Hammer, Political Science

Yu Lim Han, Global Studies

Valentin Hanacek, Actuarial Science

Thomas Charles Hardesty, History

Shannyn C. Hardin, Gender and Women's Studies

Colin Ryan Hardman, Psychology

Caitlin M. Harkins, Integrative Biology

Hosea Birch Edward Harris, Psychology

Kamani Janae Harris, Psychology

Rachael Marie Harris, Psychology

Zariah Osunji Harris, Political Science

Jonetta Rene Harrison, Rhetoric

Whitney Marie Harry, Communication

Alexander M. Hart, Political Science

Mary R. Hart, Econometrics & Quantitative Economics

Jiacheng He, Sociology

Liam Timothy Healy, History

Valerie Lynn Hebenstreit, Psychology

Derrick Terrell Helm, Psychology

Kyle John Hendricks, Economics

Joy Noelle Hensold, Chemical Engineering

Peyton Reilly Herbert, Psychology

Caroline Hernandez, Molecular and Cellular Biology

Zakiya K. Hill, Economics

Heena U. Hira, Psychology

Annabelle Marie Hladik, Communication

Colleen Connolly Hogan, Communication

Ellee Grace Holden, Psychology

Joshua Holder, Mathematics

Donald Matthew Holm, Psychology

Noah L. Hopkins, Chemical Engineering

Ammar Ismail Hoque, Physics, Economics

Mario Hoxha, Chemical Engineering

Gianni Kai Hsieh, Statistics

Rocan Hsing, Chemistry

Hanwen Hu, Psychology

Kaidi Hu, Psychology

Mengjie Hu, Statistics, Economics

Zhengdai Hu, Mathematics

Chen Huang, Molecular and Cellular Biology

Satchel Spurlock Hudson, Communication

Fabian Huerta, Chemical Engineering

Xin Hui, Statistics, Economics

Sherina Hung, Statistics & Computer Science

Taylor Andi Hunt, Economics

Haley Hunzicker, Psychology, English

Hetian Huo, Statistics & Computer Science

Dan Jamiu Ibrahim, Molecular and Cellular Biology

Stephen Mark Igoe, Political Science

Jason Anthony Iposada, Psychology

John David Ito, Chemical Engineering

Alejandra Izquierdo, Political Science, Latina/Latino Studies

Kenyon Jair Jackson, Communication

NiaSanda Tykae Jackson, Global Studies

Chantz S. Jackson-Henry, English, Political Science

Emily A. Jacobo, Political Science

Tristan Jonathan Jacobs, English

Caroline Nicole Jadczak, Molecular and Cellular Biology

Luke J. Jaeger, Psychology

Dylan Ethan Janczak, Economics

Eun Soo Jang, Statistics, Economics

Woo Jin Jang, Chemical Engineering

Jayson Jaremko, History

Auryana L. Jarvis, Psychology

Dominique R. Jefferson, Linguistics

Khamari Jenkins, Psychology

Ji Won Jeong, Chemistry

Jiawei Jiang, Chemistry

Yirui Jiang, Economics

Yubo Jiang, Economics

Mariah Danielle Jiles, Global Studies

Seongbin Jo, Chemical Engineering

Samuel Elwood Jockisch, Political Science

Bethany Grace Johnson, History, History of Art

Melenda Christine Johnson, Psychology

Ryan Schweizer Johnson, Mathematics & Computer Science

Samantha Marie Johnson, Psychology

Thomas Clark Johnston, Chemical Engineering

Abhishek Johri, Mathematics & Computer Science

Jacob William Jones, Psychology

Tiffany Ting-Yu Jong, Molecular and Cellular Biology

Csammer Love Damaso Jularbal, Communication

Camryn Kennedy Julun, Sociology

Yeonjun Jung, Economics

Davin N. Kaiser, Economics

Jacqueline Warikhale Kalipeni, History

Timothy M. Kampert, Chemistry

Luke Anthony Kampwerth, Philosophy

Allyson Marie Kamrat, English

Seuk Woen Kang, Economics

Akshaya Kannan, Chemistry, Spanish

Kartik Kumar Kansal, Mathematics

Sarah R. Kats, Molecular and Cellular Biology

Maxine Rose Katz, Religion

Aayush Kaul, Molecular and Cellular Biology

Juntao Ke, Statistics, Economics

Brian Matthew Keck, Economics

Breanna M. Keenley, Political Science, Communication

Neil H. Kelekar, Molecular and Cellular Biology

Jamie R. Kenna, Statistics

James Zachary Kensik, Econometrics & Quantitative

Economics

Rachel Ann Kereszturi, Actuarial Science

Shaan Rahim Rasul Keswani, Psychology

Mohammad N. Khan, Computer Science & Astronomy

Taranjit Singh Khokhar, Mathematics & Computer Science

Hareem A. Khokhar, Linguistics

Andrew J. Kim, Economics

Celeste Y. Kim, Anthropology

Christopher Eujin Kim, Actuarial Science

Daniel Hyun Kim, Communication

Hae In Kim, Psychology

Hanna Kim, Political Science

Hayoung Kim, Chemistry

Hyojun Kim, Econometrics & Quantitative Economics

Hyunji Kim, Chemistry

Irene J. Kim, Communication

Junghyun Kim, Communication

Juyun Kim, Chemical Engineering

Karis Kim, English

Kasey Bo-Min Kim, Psychology, Sociology

Kihun Kim, Global Studies

Luke Timothy Kim, Economics

Margaret Kim, Integrative Biology

Miji Kim, Chemistry

Sooyon Kim, Creative Writing

Su Jin Kim, Statistics

Sunghyun Kim, Economics

Yeonha Kim, Chemistry

Paolo Christian Kinsella, Earth, Society, and Environmental Sustainability

Elizabeth Anne Kirchgesner, Psychology

Sean A. Kirchman, Psychology, Sociology

Gavin Arthur Klancnik, English

Tatiana Klein, Statistics

Vedhik Kodavatiganti, Chemical Engineering

Michael Kort Kolimas, Econometrics & Ouantitative Fconomics

Justyna Weronika Kosinska, Economics

Faith Maria Koszewski, English

Vibhav Kotriwala, Mathematics & Computer Science

Kristopher Alan Kotte, English

Grace J. Kou, Chemistry

Kiyas Elizabeth Kousoulas, Integrative Biology

Wiktoria Kowalczyk, Molecular and Cellular Biology

Diana Anna Kowalski, Mathematics & Computer Science

Robert A. Kowalski, History

Stephen R. Koziel, Psychology

Michael Andrew Kramer, Actuarial Science

Michael David Kramer, English

Sharanya Krishnamurthy, Psychology

Max Kruger, Economics

Niresh Trishan Kuganeswaran, Molecular and Cellular Biology

Sushane Medhavi Kumar, Economics

Alina P. Kuzhiyil, Computer Science & Chemistry

Joon Ho Kwak, Economics

Izabella Anna Lach, Integrative Biology

Harrison Graham Laible, Economics

Jordan Thomas Laktas, Actuarial Science

Anooj A. Lal, Computer Science & Linguistics

Sade J. Lang, Communication

John Alan Langen, Political Science

Matthew Adam Laubscher, Molecular and Cellular Biology

Ashley Nicole Lavallee, Integrative Biology

Jared-Peter D. Lavengco, Chemistry

Esther A. Lawal, Molecular and Cellular Biology

Kent Colin Lawson, Sociology

Cameron Neal Layne, Linguistics

Andrew Jonghyun Lee, Chemistry

Anthony H. Lee, Statistics

Eileen Ching-Wen Lee, Actuarial Science, Economics

Eun Jae Lee, Mathematics

Ho Seung Lee, Physics

Jacqueline Lee, Psychology

Jang Hoon Lee, Psychology, Economics

Jay Hwan Lee, Statistics

Jeffrey D. Lee, Communication

Jonathan Jiwoo Lee, Statistics, Economics

Kellen Daniel Lee, Statistics

Leonard M. Lee, Economics, Communication

Sae Hee Lee, Geography & Geographic Information Science

Seonil Lee, Statistics

Soo Beom Lee, Psychology

Taehoon Lee, Statistics

Young Ho Lee, Global Studies

Lang Lei, Statistics

Jeffrey Daniel Leigh, Political Science

Grace Marion Lewis, Integrative Biology

Danielle Margarita Leyva, Molecular and Cellular Biology

Bangzheng Li, Mathematics & Computer Science

Bojiang Li, Statistics

Cheng Li, Actuarial Science

Chengxi Li, Economics

Daisy Li, Chemical Engineering

Jiale Li, Mathematics

Tiantong Li, Statistics

William Guowei Li Chen, Chemical Engineering

Xuechen Li, Mathematics

Yinong Li, Communication

Zihao Li, Mathematics

Yuanpu Liang, Mathematics

Michael Luis Licata, Communication

Madeline M. Link, Molecular and Cellular Biology

Benjamin G. Lipka, Statistics

Cori Danielle Lippert, Political Science

Chang Liu, Economics

Jiaxin Liu, Economics

Liyu Liu, Statistics

Mengqi Liu, Mathematics

Zongrui Liu, Statistics

Amber Sienne Llorens, English

Maria Philip Logas, Integrative Biology

Angela Margaret Lootens, Political Science

Crystal Lopez, Chemistry

Stephanie D. Lowe, Earth, Society, and Environmental

Sustainability

Alan Lozano, Communication

Chongwen Lu, Physics

Dehong Lu, Psychology

Hildegard M. Luijten, Global Studies, Spanish

Qipeng Luo, Statistics

Stephanie Luo, Integrative Biology

Yipin Luo, Statistics

Lionel Douglas Lusardi, Economics, Geography & Geographic Information Science

Carl D. Luss, Psychology

Tyler S. Lutz, Molecular and Cellular Biology

Yinxi Ma, Political Science

Dana T. Mabrey, History

John Connor Machalinski, Political Science

Mariah Kayla Mack, Chemistry

Sidharth Madhu, Political Science

Erin Madigan, Molecular and Cellular Biology

Alexander Jesus Magana, Astronomy

Alexis Magana, Chemistry

Malini Mahes, Computer Science & Linguistics

Allison E. Majerczyk, Psychology

Nikhil Makhijani, Astronomy, Economics

Sanjana Malireddy, Economics

Robert James Malmberg, Philosophy

Elijah Aron Mandel, Comparative Literature

Namrata Mandhan, Economics

Gabriel Bryant Manfroi, Psychology, Economics

Camilla Helena Manzano-Banks, Psychology

Mariela Marquez, Integrative Biology

Kaitlyn Rose Marra, Psychology

Jennifer Martinez, Molecular and Cellular Biology

Leslie Martinez, Sociology, Spanish

Ruben Martinez, Communication

Susan Martinez, Communication, Spanish

Sameha Martini, Psychology

Claire Catherine Marzolf, Molecular and Cellular Biology

Srija Matukumalli, Molecular and Cellular Biology

Jacob Maxia, Philosophy, Psychology

Christopher Daniel May, Chemical Engineering

Moustapha Mouhammadoul Mbaye, Molecular and Cellular Biology

Janea McAlister, Political Science

Hugh Corrigan McBarron, Political Science

Zachary McCallister, Chemistry

Melanie C. McNabola, Psychology

Brett Melby, Chemistry

Dana Michelle Meline, Chemical Engineering

Bryton G. Mellott, Molecular and Cellular Biology

Qingyu Meng, Mathematics, Economics

Karan Menon, Molecular and Cellular Biology

Kiran Merchant, Chemistry

Pratik Sharad Meshram, Econometrics & Ouantitative Economics

Bailey Minwoo Metcalf, Molecular and Cellular Biology

Alexander Daniel Michaud, Psychology

Claudia Michelle Milano, Psychology

Haley Miller, Sociology

Hannah Million, Earth, Society, and Environmental Sustainability

Natalie Mills, Integrative Biology

Brandon Jacob Mishkin, Mathematics & Computer Science

Sanya Mishra, Molecular and Cellular Biology

Samantha Renee Mistoler, Psychology

Nikhil H. Mistry, Computer Science & Linguistics

Abigail Jane Mitchell, Communication

Arnav Mitra, Molecular and Cellular Biology

Ethan D. Mizer, Communication

Mose Mizrahi, Mathematics & Computer Science

Abdulrahman Mohammed, Psychology

Akshay Yashwant Mohan, Astronomy

Dirk A. Molek, History

Brandon J. Monsen, Mathematics

Mashyia Avianna Moon, English

Audrey Leigh Moore, Atmospheric Sciences

John D. Moreno, Econometrics & Quantitative Economics

Anthony Joseph Moreno, Economics

Joseph Logan Morrell, Philosophy

Evan Larenz Morrow, Communication

Alexander James Morse, Integrative Biology

Rebecca Michelle Mosk, Communication

Kerun Mu, Psychology

Lizbeth Munoz Cortes, Spanish

Adhitya G. Murali, Chemistry

Suryaa Murali, Brain and Cognitive Sciences

Mikayla Mary Murphy, Communication

Ram Muthukumaran, Statistics & Computer Science

Ariel S. Myint, Molecular and Cellular Biology

Ishan Nagpal, Statistics, Economics

Naayaab I. Nagree, Chemical Engineering

Daniel K. Nam, Statistics & Computer Science

Seungwoo Nam, Statistics

Haruna Namiki, Psychology

Arshpreet Nanda, Actuarial Science

Dominic E. Narcissi, Psychology

Valeria Nava, English

Matthew Joseph Naval, Political Science

Chinmai Nayyar, Economics

John Ryan Nelligan, Chemical Engineering

Vijay Krishna Nellutla, Molecular and Cellular Biology

Mattie Jane Nelson, Integrative Biology

Rachel Elizabeth Nelson, Anthropology

Orin Neritani, Economics

Mary Catherine Neubauer, English, Creative Writing

Jing Lian Ng, Chemical Engineering

Manuel Ariel Nino, Economics

Alan Noegroho, Economics

Joseph M. Nolan, Economics

Khansa Noor, Psychology

Ethan Rhodes Northcutt, Chemical Engineering

Allison Novelo, Economics, Political Science

Lauren Novy, Molecular and Cellular Biology

Cristian Andres Nunez, Earth, Society, and Environmental Sustainability

John Patrick O'Connell, Psychology

Peter Henry O'Connell, Economics

Darren James O'Hanlon, Communication

Nathalie Ojeda, Psychology

Sarah Ann O'Keefe, Political Science

Tyra Omolade Olowa, Global Studies

Anna Rene Olsen, Atmospheric Sciences

Brit C. Omara, Communication

Kobe Marcel O'Neil, Computer Science & Linguistics

Isabel Orellana, Communication

Victoria O. Osaro, Communication

Cassidy Osborne, Psychology

Cody Cosmo Osborne, Psychology

Erica Osei-Badu, Molecular and Cellular Biology

Olalekantoheeb Akinola Owens, Economics

Renee Louise Pabalate, Economics, History

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THANK YOU

A special thank you to all who helped produce this celebration.

Thank you to the family and friends who have supported the graduates throughout their time at the University of Illinois.

Degree Information

This program contains an unofficial list of candidates for graduation on December 18, 2020. The list of August graduates and 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.

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