

Friday, December 20, 2024 5:00 PM

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College of Agricultural, Consumer & Environmental Sciences

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN



Friday, December 20, 2024 | 5:00PM Krannert Center for the Performing Arts

PROCESSIONAL

WELCOME AND INTRODUCTIONS

Anna Ball, Associate Dean, Academic Programs

DEAN'S REMARKS

Germán Bollero, Dean, College of ACES

CONVOCATION SPEAKER

Kelly Swanson, Division of Nutritional Sciences

RECOGNITION OF JAMES SCHOLARS

Anna Ball, Associate Dean, Academic Programs

PRESENTATION OF DEGREE CANDIDATES

Agricultural Leadership, Education & Communications
Agricultural & Biological Engineering
Agricultural & Consumer Economics
Human Development & Family Studies
Animal Sciences
Crop Sciences
Food Science & Human Nutrition
Natural Resources & Environmental Sciences
Nutritional Sciences

CONFERRAL OF CANDIDATES

Germán Bollero, Dean, College of ACES

WELCOME TO ACES ALUMNI

Trudy West, Alumni Board President, College of ACES

CLOSING REMARKS

Anna Ball, Associate Dean, Academic Programs

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.

RECESSIONAL

Music Provided by Sycamore Brass Quintet Full Program: go.aces.illinois.edu/graduation

Speaker

KELLY SWANSON

Director of the Division of Nutritional Sciences



Dr. Swanson is a recognized leader in nutrition and nutrigenomics, testing how diet influences the gut microbiome and host health. He focuses on testing the effects of dietary fiber, prebiotics, and probiotics on intestinal health in pets and people. He is recognized as a scientist on the cutting edge, applying new approaches to data collection and analysis. His work has been supported by over \$26 million from pet and human food industries, commodity groups and the National Institutes of Health. He has trained over 50 graduate students and postdocs and published over 265 papers.

Kelly is also an outstanding instructor in the Department of Animal Sciences, Division of Nutritional Sciences, and College of Veterinary Medicine. He has taught over 3,300 students in nearly 70 courses and has made it to the "List of Teachers Ranked as Excellent by Their Students" 35 times. He was recently named to a five-year term as Director of the Division of Nutritional Sciences. He also contributes to many campus committees, professional societies and editorial boards.

Photos

MEMORY LANE PHOTOGRAPHY

Proofs of photos should be available within one week online at **memorylanephotog.com**. For orders or questions, please contact:

Memory Lane Photography, LLC robin@memorylanephotog.com 217-359-8484

You can also register your student's information and your own through the following QR code:



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College of Agricultural, Consumer & Environmental Sciences

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN

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 the lining, and shape of the hood, represented the economic, social, and 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. Black is the traditional color for gowns, although at the University of Illinois at Urbana-Champaign, academic dress has been designed specifically for the Institution: blue gowns with orange accents and blue mortarboards.

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 blue, as is the case at Illinois, 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.

The bachelor's hood is 3 feet in length; the master's, 3 1/2 feet; and the doctor's, 4 feet. Hoods are lined with the official color or colors of the college or university conferring the degree. At 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 mortarboard cap is standard in the United States. Usually, all tassels are black, but where the bachelor's graduates do not wear hoods, as at Illinois, the color of the cap tassel indicates the department of study. Candidates for degrees wear tassels on the right front quadrant of their caps 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. The orange and blue braided cords worn from the left shoulder by bachelor's graduates signify University Honors.

The Jewel of Office worn by the President was presented to the University of Illinois Alumni Association. It is emblematic of the Office of the President and is worn at all formal academic ceremonies. On the gold collar, also worn by the President, are engraved the names of the Presidents of the University and their years of service. For all academic purposes, including trimmings of doctor's gown, edging of hoods, tassels of caps, and linings of banners, the colors associated with the different disciplines are indicated below.

ACES - Maize
Applied Health Sciences - Sage Green
Architecture - Blue-Velvet
Business - Drab
Education - Light Blue
Engineering - Orange
Fine & Applied Arts - Brown
Labor & Employment Relations - Drab

Law - Purple Liberal Arts & Sciences - White Library Science - Lemon Media - Crimson Philosophy - Dark Blue Social Work - Citron Veterinary Medicine - Gray

^{*} The tassel is worn on the right-front quadrant until the degree is conferred.

Agricultural Leadership, Education, and Communications

Bachelor of Science in Agricultural Leadership, Education and Communications

Ciara Michele Roepke Gabrielle Sierra Sams Ava Marie Splear

Master of Science in Agricultural Leadership, Education and Communications

Meghan Cope Tony Dupuis Gwen Dalin Heimerdinger Morgan Ann Jones Hayden Warren Kinkade Karl Rabe

Agricultural and Biological Engineering

Bachelor of Science in Technical Systems Management | Engineering Technology & Management of Agricultural Systems

Irfan Alibasic
Sarah Megan Chavez
Matthew Patrick Cleary
Jason Walter Dedes
Matthew Doligale
Billy Fieberg
Randy Laureano
Brian Martinez
Shai Rajpurkar

Kathrina Ann Rodriguez

Elisa Segura

Julia Aguilar

Mark Anthony Sinchi

Master of Science in Engineering Technology & Management of Agricultural Systems | Technical Systems Management | Bioprocessing and Bioenergy

Rajashivani Annakumar Daniel Gaither Cyrus Lemoine Zoey Zhang

Agricultural and Consumer Economics

Bachelor of Science in Agricultural and Consumer Economics

Yusuf Aljabri
Lucas Althaus
Keegan Anderson
Grace Julia Biggs
Malachy Byrne
Alvaro Duchitanga
Christopher Ertman
Reed Gannon
Carmine Giso
Garrett Granby

Logan Graham Heflin

Cade Aaron Hettmansberger Hizkeel Nooruddin Zahida Himani

James Hubbard Ethan Jones Olimpia Kacouris

Ira Kale

Ammaz Khalid Stanley Kurtek

Aidan Nicholas Lockhart

Lily Ann Martinez Meagan Mercado Kirkland Michaux Moses Nattawuttisit

Rhett Netzer Mia Vera Pabon

Nicholas Vincent Pavlovic

Hunter Phillips

Fabrizio Antonio Pinton Benjamin Michael Plumley

Tavares Reed Alyssa Reifsteck

Joel Rios

Matthew James Rowley William Jiake Shen Malani Marie Smithenry

Lucas Stillman Noah Treat Max Williams

Gunnar Wayne Wuebben Isaac Ryan Zipperstein

Master of Science in Agricultural and Applied Economics

Nasim Gholizadeh Long Hui Lu

Monireh Nobakht

George Alexander Remsey

Shaymae Senhaji

Doctor of Philosophy in Agricultural and Applied Economics

Victor Funes Leal Hsin-Chieh Hsieh

Yijia Li

Mrignyani Sehgal Farzana Shirin

Human Development and Family Studies

Bachelor of Science in Human Development and Family Studies

Asmahun Al-halabi Taryn Andricks Julianne Mary Enas Victoria Mang Aryanna Pacheco

Alreona Phillips Krista Siler

Moriah Stevens Heaven West Tierra Woods

Master of Science in Human Development and Family Studies

Ghada El Kawas Noah Larsen

Doctor of Philosophy in Human Development and Family Studies

Samantha Jean Iwinski

Thesis: LONGITUDINAL EXAMINATION
OF HOT AND COLD EXECUTIVE
FUNCTION: RELATIONSHIPS WITH
PARENTING QUALITY, HOUSEHOLD
CHAOS, AND ACCESS TO FAMILY
RESIDENCY GREEN SPACE

Animal Sciences

Bachelor of Science in Animal Sciences

Xitlaly Andrade Allison Benitez Jennifer Brown Luxur Choi Rory Dennehy Gordyn Gaston

Alix Goncalves Zitzow

Alberto Goytia Diego Granciano Mackenzie Guzman Kenzie Hamer Casper Harmata Alondra Herrera

Haley Jackson Maggie Jones Abigail Lafferty Ashlyn Lane

Kennedy Andree McDonald

Sofia Mena

Sahid Alexander Mohamad Jr.

Alex Moore

Crystal Moreno-Garcia

Abby Moriarty

Chloe Jane Danger Nelson - VanMiddlesworth

Matthew Niehans Medina

Leah O'Dekirk

Hayley Pitts
Mercedes Saavedra
Prathika Senthil
Nicole Kirsten Tan
Emma Kate Tolentino
Kimberly Uruchima
Sabrina Villegas
Livia Wang
Jordan Williams
Lauren Wuebbels

Master of Science in Animal Sciences | Bioinformatics

Ariel Cooper

Francelys Fernandez Materan

SAJU George Tricia Kresel

John Deitrich Mauck

Doctor of Philosophy in Animal Sciences

Malia Berg Haley Linder

Naomi Christine Willard

Thesis: SOW BODY TEMPERATURE AND BEHAVIORAL CHANGES ASSOCIATED WITH THE ONSET OF ESTRUS AND

OVULATION

Crop Sciences

Bachelor of Science in Crop Sciences | Computer Science + Crop Sciences | Plant Biotechnology | Agronomy

Dylan Allen Clayton Bone Kyle Alexander Fox Fatouma Hewitt Lexi Ippolito Spencer James Jack Parker Johnson Mark Loula

Allison Renee Megow Camille Virginia Monroe Lorena Ramirez-Porter

Mary Jane Rodd Nazareth Rodriguez Maria F. Velazquez Hangao Zhang David Zimmerman

Montasir Ahmed

Master of Science in Crop Sciences | Agricultural Production

Holly Anderson
Maryanne Beckwith
Luke Bergschneider
Hannah Grace Carlock
Dierdra Daniels
Killian Delaney
Lynn Doran
Devin William Koester
Levon Minassian
Alison Niebuhr
Michael Silbermann

Ben Skipor

Doctor of Philosophy in Crop Sciences

Yuhei Nakayama Nictor Namoi Seda Ozer Osvaldo Perez Gonzalez Damilola Raiyemo

Food Science and Human Nutrition

Bachelor of Science in Food Science and Human Nutrition | Dietetics and Nutrition

Haotian Chen
Rahil Dalwani
Brandon A. DuVall
Madeline Joy Fenili
Jun Ho Jung
Dana Lee
Charles W Metz
Hailey Niebrugge
Delaina Sigman
Jacqueline Soegiantoro
Neil Thammavijitdej

Master of Science in Food Science | Human Nutrition | Clinical and Community Nutrition

Madeline Bills Nicole Carey

Walter Alexis Catalan Monroy

Leslie Chan Shruthi Das Hannah Griffith Veronica Hindle

Aditi Jain
Anna Johnson
Ki Chang Kim
Kevin Koval
Angela Kwon
Eileen Law
Longwen Li
Kristen Malloy
Maggie Miksch
Puneeth Patange

Allison Nicole Schuricht

Zoella Shen Jiaming Sheng Rachel Sklar

Reyhan Soewardjono

Jeffrey Vaca Valerie Wang Sabrina Yang Ying Yang Jin Yu Gary Zhang Yi Zhou

Doctor of Philosophy in Food Science | Human Nutrition

Nouf Alfouzan Ashley Oyirifi AJ Taylor Jiaying Wu Zifan Xie Bianca Xu Vince Yang Ziyi Zhan

Natural Resources and Environmental Sciences

Bachelor of Science in Natural Resources and Environmental Sciences

Jacob Burns

Joelle Leanne Busby

Micah Ho Miles Kosik Stephen Mackey Erin Miller Javier Perez

Matthew Louis Siciliano

Ryan Strye

Kennedey Alexander Wendt John Thomas Wenzel Diansen Zhang

Charles Zheng Yunqian Zhu

Master of Science in Natural Resources and Environmental Sciences

Jeremy Facer Haley Haradon Allison Hay

Mark Matthew Kolasa

Alycia Matz Michael Nowicki Sean Obrochta

Samuel James Pirruccello

Charles Plimpton Colleen Rathz Amber Schmidt Amy Schneider Rohini Vembar Qianchen Zhou

Doctor of Philosophy in Natural Resources and Environmental Sciences

Sarah Castle Binod Ghimire

Jesann Gonzalez Cruz

Andrew Jesper

Ziqi Qin

Nutritional Sciences

Master of Science in Nutritional Sciences

Zainab Alzoubi Kharina Roman Rivera Nelson Camilo Ruiz Arias

Doctor of Philosophy in Nutritional Sciences

Ayca Mogol

*This program contains an unofficial list of candidates for graduation in the summer and fall terms.

December 2024 ACES James Scholars

Julianne Mary Enas Aryanna Pacheco Krista Siler

Wessels Finalists

Julianne Mary Enas Ava Marie Splear

