



Medal Ceremony

SPRING 2026

VISION

The Lewis Honors College will provide a world-class Honors experience that is known for the success of its students, the quality of its faculty and curriculum, the respect of its peers, and the economic and social progress of our communities.



MISSION

The mission of the Lewis Honors College is to better the Commonwealth of Kentucky and the world by helping students to explore their purpose, develop intellectually, and lead with integrity.

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Lewis Honors College
Director of Undergraduate Studies

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College of Health Sciences

ACADEMIC ATTIRE

All candidates for degrees and those who hold these degrees, including University officials, faculty, and visiting dignitaries, are attired in traditional cap and gown. The basic color for many caps and gowns is the formal black. University of Kentucky (UK) Baccalaureate and Master Degree candidates wear customary UK blue caps and gowns. However, recipients of different degrees wear distinctive tassels on their caps and hoods of various hues draped down the backs of the gowns.

CAPS

Candidates for Bachelor's degrees wear the regulation cap with the tassel appropriate to the school or division from which they are being graduated, with the exception of those who already hold Doctoral degrees and are privileged to wear gold or silver tassels. Candidates for Master's degrees wear black tassels with their school or division represented by the color on their hood. Except during the playing of the "Star Spangled Banner," traditionally males in academic regalia wear their caps. The authorized list of tassel and hood colors follows:

Agriculture, Food, and Environment - Maize	Engineering - Orange
Arts and Sciences	Fine Arts - Brown
Arts - White	Music - Pink
Sciences - Gold	Graduate School
Business and Economics - Drab	Diplomacy - Copper
Communication and Information	Public Policy and Administration - Peacock Blue
Communication - Silver/Gray	Health Sciences - Mint Green
Journalism - Crimson	Law - Purple
Library Sciences - Lemon	Medicine - Hunter Green
Dentistry - Lilac	Nursing - Apricot
Design - Blue Violet	Pharmacy - Olive Green
Historic Preservation - Sage	Public Health - Salmon
Education - Light Blue	Social Work - Citron

GOWNS

The gown for the Bachelor's degree has pointed sleeves. It is designed to be worn closed. The gown for the Master's degree has an oblong sleeve, open at the wrist, like the others. The sleeve base hangs down in the traditional manner. The rear part of its oblong shape is square cut and the front part has an arc cutaway. The gown is designed and supplied with fasteners so that it may be worn open or closed. The gown for the Doctoral degree has a bell-shaped sleeve on which are three velvet bars. Usually the gowns for Doctoral degrees are black but sometimes other colors, depending on the degree or the college or university. The UK gown for the Doctoral degree is UK blue with black panels and three black bars on the sleeve.

HOODS

The Master's hood is long, has a wide velvet edging, and exposes the lining. The outside velvet trim color designates the degree which the person is receiving. The Doctoral hood is easily recognized by the width of the velvet edging, the wide panels at the sides, the greater length, and the full exposure of the lining. The colors of the edging most frequently seen are blue for philosophy, green for medicine, purple for law; the colors for the honorary Doctoral degrees are purple for law, white for arts/letters/humanities, and golden yellow for science.

RIBBONS, CORDS, AND SASHES

White ribbon with the Honors Medallion indicates the wearer is a graduate of the Lewis Honors College.

Purple and white ribbons on the Honors ribbon indicate the wearer is a Singletary Scholar.

Dark green ribbons on the Honors ribbon indicate the wearer completed the Rising Leaders program.

Drab ribbons on the Honors ribbon indicate the wearer completed a Business pathway.

Orange ribbons on the Honors ribbon indicate the wearer completed the Scholars in Engineering and Management pathway.

Pink and blue cords indicate the wearer is a member of Phi Beta Kappa.

Black, blue, and white cords indicate membership in Omicron Delta Kappa National Leadership Honor Society.

Red, white, and blue cords indicate military service.

Double white honor cords signify academic honors of cum laude.

White and gold honor cords signify academic honors of magna cum laude.

Double gold honor cords signify academic honors of summa cum laude.

Silver cords indicate the wearer is a student athlete.

Green and red sashes indicate the wearer is a Gaines Scholar.

Lewis Honors College Awards

Diachun Research Award

Awarded to a graduating senior who has “demonstrated outstanding research talent in the form of their Independent Project [Thesis] and who holds high promise for further professional development in graduate school.” This award is to be used for expenses in graduate or professional school. Students must be nominated by students, faculty, or staff.

This award was established in 1982 by the UK Honors Program to honor the first Director of the UK Honors Program, Dr. Stephen N. Diachun.

Diachun Scholar Award

Awarded to a graduating senior, majoring in science or a related field, who has the highest academic achievement among their peers. Candidates are selected based on their GPA and course rigor at the end of December before their graduating year as well as breadth of intellectual interest, such as courses in the humanities.

This award was created in 2019 to honor the first Director of the UK Honors Program, Dr. Stephen N. Diachun. The endowment is made possible by the generosity of Karen Kemper Henson '69 and Jan B. Henson '69.

Evans Scholar Award

Awarded to a graduating senior, majoring in humanities, arts, or social sciences, who has the highest academic achievement among their peers. Candidates are selected based on their GPA and course rigor at the end of December before their graduating year as well as breadth of intellectual interest, such as courses in the sciences.

This award was created in 2019 to honor the second Director of the UK Honors Program, Dr. Robert O. Evans. The endowment is made possible by the generosity of Karen Kemper Henson '69 and Jan B. Henson '69.

Raymond Betts Crystal Award

Awarded to a graduating senior for outstanding service to the Lewis Honors College and the UK community at large. Students must be nominated by students, faculty, or staff.

The award was created in 1986 to honor the career of UK Honors Program Director and Founder of the Gaines Center for the Humanities, Dr. Raymond F. Betts.

Leadership Award

Awarded to a graduating senior who has excelled in leadership positions at the university, college, or major level. Students must be nominated by students, faculty, or staff.

This recognition, originally named the *Spirit of Honors Award*, was established in 2017.

Founding Dean’s Award for Faculty Excellence in Honors Education

Awarded to two Honors faculty who demonstrate excellence in Honors education through student engagement, mentoring, and supervising research or independent study projects. Faculty must be nominated by students, faculty, or staff.

This award was established in 2023 and made possible by the generosity of Dr. Christian and Elizabeth Brady. Dr. Brady is the inaugural dean of the Lewis Honors College.

Staff Excellence Award

Awarded to a Lewis Honors College staff member who has demonstrated excellence in their role. Staff are nominated by students, faculty, staff, or administrators.

UNIVERSITY OF KENTUCKY
LEWIS HONORS COLLEGE
MEDAL CEREMONY

HISTORIC MEMORIAL COLISEUM

May 7, 2026

PROCESSIONAL

WELCOME AND INTRODUCTION	Interim Dean Laura Bryan
CONGRATULATORY REMARKS	Provost Robert S. DiPaola
ANNOUNCEMENT OF AWARDS	Associate Dean Pearl James Assistant Dean Sally Foster Interim Dean Laura Bryan
PRESENTATION OF MEDALS	Carl Nathe, Nomenclator
REFLECTIONS	Associate Dean Pearl James
CLOSING REMARKS	Interim Dean Laura Bryan

RECESSIONAL

*Please remain seated until all graduates have recessed.

GRADUATES

Mohammed Malik Abd

Neuroscience

Bethany Sisay Abebe

International Studies, Political Science

Anna Ackerman

Forestry

Ashley Christine Adams

Kinesiology

Isaac J. Adams

Mechanical Engineering

Madison Cayce Adams

International Studies, Political Science

Nikhil Akula

Finance, Computer Science

Sebastian Alfaya

Accounting

Jacob M. Allum

Biology

Fatimah Mohammedziyad Alomar

Biology, Neurology

Emma Kate Anderson

Neuroscience

Deya Andreev

Chemistry

Madeline Maye Angel

Agricultural and Medical

Biotechnology

Madaline Arhin-Nuro

Human Health Sciences

Hayden Elizabeth Arnold

Neuroscience

Emilia G. Arzola

Neuroscience, Psychology

Peyton Elizabeth Ash

Mathematics, Psychology

Paetyn Kynidi Ashcraft

Human Health Sciences

Nasri Anthony Patrick Atalla

Neuroscience

Erin Lorene Aycock

Linguistics, Sociology

Ambika Mary Bahala

Law and Justice

Saanjh Kaur Bains

Finance, Accounting

Jackson Kelly Baird

Agricultural Economics,

Communication

Lily Corinne Banford

Community and Leadership

Development

Jusby Batekila Matumueni

Public Health

Claire Elizabeth Baumann

Music Performance

Ella Kiersten Bean

Psychology

Nathan Philip Benton

Management, Economics

Natalie C. Bessler

Human Health Sciences

Trevin Davis Bevins

Biology

Blaine Ogden Biddle

Chemical Engineering

Jack Thomas Bizzell

Economics, Political Science

Eva Renee Blankenberger

Management, Marketing

MacKenzie L. Blaylock

Writing, Rhetoric, and Digital Studies;

U.S. Culture and Business Practices

Kaylee Bliss

Marketing, Environmental and

Sustainability Studies

Sydney Michele Borne'

Equine Science and Management

Mary Lillian Bourgeois

Biology, Neuroscience

Chloe Marie Bramble

Marketing, Art Studio

Alexander R. Branch

Aerospace Engineering

Bridan Ashton Braun

English, History

Ryan Joseph Brennan

Neuroscience

Sean Patrick Brennan

Finance, Management

Jeffrey D. Brock II

Neuroscience, Psychology

Ezra Scott Brooks

Civil Engineering

Skilar Lindsi Brooks

Information Communication

Technology

Sydney Nicole Brooks

Human Health Sciences

Bailey Elizabeth Broughton

Management, Marketing

Mallory Kendall Brown

Biology

Aidan John Brummer

Psychology

Deborah Marie Burden

Finance, Accounting

Hayden Andrew Burgess

Human Nutrition

Maria Carolina Burn

Integrated Strategic Communication

Caeleigh Hope Bybee

Integrated Strategic Communication

Blake Kenneth Byer

Neuroscience

Ainsley Alaina Byers

Kinesiology

Philip Caldbeck

Biosystems Engineering

Hannah Grace Carlisle

Human Health Sciences

Zoey Case

Linguistics, Japanese

Rowan Elizabeth Cato

International Studies, Philosophy

Raley Danielle Chadwick

Psychology

Cole E. Chambers

Finance, Management

William Brody Chambers

Psychology

Clint R. Chambliss

Dietetics

Mantin Chen

Interiors: Planning/Strategy/Design

Reaghan Rei-Jin Chen

Marketing, Journalism

Owen Daniel Chesemore

English

Apirada Chetawatee

Product Design

Jacob Carson Childress

Chemical Engineering

Noor Aftab Chishti

Psychology

Emma Jane Clemons

Neuroscience

Lucile Iona McNeil Clerc

Psychology

Sydney Rose Cobb

Chemistry

William J. Comerford

Accounting

Allison Paige Condra

Anthropology, English

Ethan Thomas Conrad

Electrical Engineering, Computer
Engineering

Brynn E. Cooper
Biosystems Engineering

Matthew H. Corbett
Biology, Chemistry

Audrey Layne Corcoran
Finance, Management, Marketing

Austin Kennedy Coudeyras
Biology

Morgan Lynn Covey
Finance

Cate Dillman Cox
Neuroscience

Bryant Warren Craig
Mechanical Engineering

Owen Campbell Craig
Mathematical Economics,
Mathematics

Ryann Elizabeth Crowley
Psychology

Laura Gayle Cundiff
Human Health Sciences

Colton Lee Dalton
Kinesiology

Bailey Lin Nan Darbro
Integrated Strategic Communication

Abigail Makenna Davidson
Biosystems Engineering

Ashlyn Brooke Davis
Human Nutrition

Lauryn Nicole Davis
Food Biosciences

Caroline Elizabeth Devine
Neuroscience

Gracelyn Jo Deweese
Marketing

Kathryn Anna Nicoll Dixon
Management, Marketing

Cameron Anthony Dougherty
Architecture

Justyn Connor Douthit
Computer Science

McKenna Ryan Dowell
History, Political Science

Julian C. Downey
Management, Marketing

Olivia Gray Driskill
Neuroscience

Kendall Raelee Duncan
Biology

Molly Sheridan Dunn
Neuroscience

Carter Nathaniel Eckhardt
English, History

Elizabeth Renee Elliott
Biology

Ella Grace Emmert
Human Health Sciences

Macy James Euler
Management, Marketing

Molly Caroline Evola
Neuroscience

Alysa M. Farrell
Animal Sciences

Callie Rae Feltner
Electrical Engineering

Macy G. Fields
Political Science

Grant M. Fischer
Electrical Engineering

Alexus Hannah Ford
Human Health Sciences

Lillian Abigail Francis
Communication

Gracie N. Freeman
Psychology

Elizabeth Helen Frericks
Biosystems Engineering

Christian Frontado Dordelly
Psychology

Catherine May Frost
Equine Science and Management

Melissa Stephanie Galvan Sanchez
Social Work

Belinda Lilia Lorenzo Ann Garcia
English, International Studies

Tanisha Garg
Neuroscience

Reagan Edward Garvey
Management, English

Sarah Ghanim
Political Science, Environmental and
Sustainability Studies

Debora Gil Patrus Pena
Psychology

Lucy Kate Gipson
Marketing, Communication

Kevin C. Glennon
Finance, Accounting

Meredith Elena Gold
Marketing, Accounting

Diana Sofia Gomez Gallo
Biology, Neuroscience

Mia Gabrielle Gonzalez
Marketing

Richard Gonzalez
Human Health Sciences

Lauren Mae Gravatte
Chemistry

Jackson C. Graves
Management

McKenna Carlin Green
Psychology, Public Health

Leah Danielle Greenberg
Geological Sciences

Haley G. Griebel
Neuroscience

Taylor Brooke Grundy
Human Health Sciences

Taylor M. Guenther
Political Science, Accounting

Dalton Anthony Hale
Chemical Engineering

Caroline Grace Hamilton
English, International Studies

Allie Hancock
Philosophy

Piper Renae Hancock
Human Health Sciences

Hadel Rajae Hanieh
Neuroscience, Psychology

Beaux Hardin
Modern and Classical Languages,
Literature and Cultures; English

Jessica JoEllen Harrison
Environmental and Sustainability
Studies, Psychology

Rena Sherryl Harrison
Psychology

Haiden Allyson Hauret
Psychology

Emily Michelle Hawkins
Accounting

Evan Francis Haynes
Biology

Jeremy David Hays
Human Health Sciences

Ava Elizabeth Hess
Anthropology, Public Health

Lauren Elisabeth Heupel
Biology

Isabella Grace Higgins
Psychology

Julia Vawn Hill
Political Science, Marketing

William O'Rourke Hinkebein
Finance, Management

Jack Thomas Hirtle
Biology

William Brooks Horsford
Biomedical Engineering

Benjamin C. House
Electrical Engineering, Computer
Engineering

Daniel W. Howard
Computer Science

Jessica Diane Howard
Chemical Engineering

Teague Robert Howell
Management, Marketing

Samuel Alan Howlett
Aerospace Engineering

Lynzi H. Huggett
Architecture

Lavery Malena Hughes
Animal Sciences

London Moon Hyatt
Management, Marketing

Shania Tenille Hyman
Neuroscience

Ahmad Ibraiz Iqbal
Neuroscience

Bashar Adam Issahaku
Electrical Engineering, Computer Engineering

Nerissa Ivy Jebet
Human Health Sciences

Abby Meredith Johnson
Human Nutrition

Adrianna Minta Johnson
Anthropology, Sociology

Andrew Clay Johnson
Chemical Engineering

Aydan Joiner
Finance

Anna Catherine Jones
Biology, Neuroscience

Ashleigh Renea Jones
Digital Media Design

Evan Alexander Jones
Computer Science

Taylor Elisabeth Jones
Neuroscience

Logan Michael Justice
Integrated Strategic Communication, Public Policy

Lynzi Justice
Marketing, Media Arts and Studies

Selena Kassis
Human Nutrition

Andrew L. Katsikas
Chemistry, Biology

Jordan Eliana Keylon
Neuroscience

Julia King
Agricultural and Medical Biotechnology

Maggie Ann Kinnel
STEM Education, Mathematics

Andrew Xavier Klein
Biology

Emma Ruth Klima
Management, Marketing

Elisabeth Ann Komprs
Music Education

Paul Isaac Krebs
Neuroscience

Kyler Aaron Kromer
Biosystems Engineering

Walter Kunnmann
Chemistry

Kennedy LeeAnn Lamb
Human Health Sciences

Ari Lane
Neuroscience

Hannah E. Laney
Biology, Mathematics

Matthew C. Lange
Finance, Economics

Gabrielle Marie Lanham
Management, Marketing

Jackson Emmett Lawless
Finance, Marketing

Abigail Bailey Leach
Biology, Neuroscience

Maya Ailani Leccese
Psychology

Jesse Young Lee
Political Science, Psychology, Spanish

Olivia Rose Lee
Psychology

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Art History & Visual Studies, Arts Administration

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Kaitlin Kane Martzolf
Marketing

Alexander James Masterson
Management

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Neuroscience

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Jack Patrick McArdle
Kinesiology

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Political Science

Sarah Elizabeth McClellan
Law and Justice, Political Science

Zachary McComas
History, Political Science

Zoe Ann McComas
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Zain Mohiuddin McCoy
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Summer Faith McCune
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Sophia Irene McKay
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Haley Sierra McManus
Neuroscience, Psychology

Makiya McNear
Psychology

James Mc Nerney
Computer Science

Nolan Robert Michalak
Electrical Engineering

Samuel Mickey
Finance, Management

Ela Clare Miller
Neuroscience

Jacob Wesley Miller
Biosystems Engineering

Claire Elizabeth Moore
Biology

Lauren Christine Moore
Neuroscience, Psychology

Leah Moylan
Biosystems Engineering

Katelyn Irene Muegge
Mechanical Engineering

Ria Munnolimath
Neuroscience

Chase L. Myers
Psychology; Writing, Rhetoric, and Digital Studies

Hersch Nathan
Electrical Engineering, Theatre

Camaya Briyana Newton
Integrated Strategic Communication

Jasmine Ngo
Human Health Sciences

Connor Nathaniel Cruse Nicholas
Biology

Donya Nikouharf
Human Nutrition

Leah Ashley Norvell
Electrical Engineering

Rex Cameron Norvell
Computer Science

Joy Judith Ntakarutimana
Neuroscience

Jacob Nugent
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Parker Clarke Nurick
Computer Science

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Andres Phillips Calderon
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Public Policy

Avery N. Pile
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Mechanical Engineering, Aerospace Engineering

Carmen Mercedes Ponzio
English

Malayna Page Pope
Agricultural and Medical Biotechnology

Kimberly Marie Popham
Management, Marketing

Jocelyn Cire Porchia
Psychology

Alexander Garcia Porter
Environmental and Sustainability Studies

Parker Kendan Presley
Biology

Samantha Josephine Price
Psychology

Nathan Minh Quach
Biology

Sahil Rachan
Finance, Management

Katelin Ann Ralenkotter
English, Marketing

Jimena Ramirez Soto
Biomedical Engineering

Mahitha Ramiseti
Public Health

Alaina Victoria Ramundo
Human Health Sciences

Arianna Elise Ramundo
Computer Science

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Naman Rao
Computer Science

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Finance

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Natural Resources and Environmental Science

Melanie Sara Reidel
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Zackery Jackson Rennie
Finance, Management

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Management, Marketing

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Biology, Psychology

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Management, Marketing

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Finance, Accounting

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Computer Engineering

Alexis Nicole Roof
Biology

Alexander Petersen Rosenthal
Communication, Anthropology

Carlie P. Royal
Communication Sciences and Disorders

Owen Ruggles
Mechanical Engineering

Taylor Hollingsworth Ruml
Spanish

Leah Frances Russell
Psychology

Faith Ashley Sammons
Theatre, Digital Media Design

Matthew Todd Sanders
Agricultural and Medical Biotechnology

Margaret Grace Sansoucy
English

Avanti Vinay Sawardekar
Biomedical Engineering

Timika Serena Tiana Scarlett
Accounting

Dylan Schendlinger
Management, Marketing

Mary-Claire Murphy Schmidt
Neuroscience

Gabriel Schmuck
Neuroscience, Psychology

Brian Joseph Schneider
Architecture

Zella Kay Schnitzspahn
Equine Science and Management

William Patrick Schoenbachler
Mechanical Engineering

Grace Elizabeth Schroeder
Product Design

Anna Marie Schroll
Architecture

Nicholas Paul Sereleas
Computer Science

Kauner Ray Shacklette
Architecture

Mason A. Shacklette
Accounting, Management

Zaynah Hadiyah Love Shahid
Food Biosciences

Julianne Isabel Sharpe
Biology

Katherine J. Shaw
Accounting, Economics

Halee Marie Shepherd
Human Health Sciences

Emily Elizabeth Simon
Public Policy, Environmental and Sustainability Studies

Emily Anne Simpson
Biology

Caitlyn Elizabeth Smith
Product Design

Timothy Haden Smith
Mechanical Engineering

Jackson William Smoroske
Computer Science

Sayahna Sneethan
Biology

Amica Marie Snow
Elementary Education

Jolie Elizabeth Ann Sonner
Human Nutrition

Neha Ann Sony
Health, Society and Populations

Eduardo Enrique Soria Chiroque
Biology

Mallory A. Sparks
Spanish

Rebecca Claire Spradlin
Human Health Sciences

Noah Andrew Sprout
Interiors: Planning/Strategy/Design

Joseph Thomas Stachnik
Biomedical Engineering

Jaesylin Nicole Stephens
Biology

Carter Andrew Stevens
Human Health Sciences

Audacious Faith Stonecypher
Biology

Whitlee Corrine Stovall
Neuroscience

Macy Kae Strode
Political Science

Luke M. Sullivan
Mechanical Engineering

Emily Gail Sunderland
Social Work

Peter Samuel Szalay
Mechanical Engineering

Hannah Jolie Tackett
Psychology

Thomas Donohue Tafel
Finance

Felicity Nicole Terrenal Tan
Human Health Sciences

Alaina Clair Taul
Neuroscience, Psychology

Kynady Braiden Thomas
Biosystems Engineering

Chance Russell Thomasy
Civil Engineering

Ana Camila Torres Alcantara
Civil Engineering

Nadia M. Turner
Electrical Engineering, Computer Engineering

Emily Jade Tutt
Computer Science, Economics

Lily Christine Tynan
Equine Science and Management

Jenna Grace Utterback
Management, Marketing

Khushi Vaidya
Communication Sciences and Disorders

Ava Paloma Van Schaick
Agricultural and Medical Biotechnology

Sophia Michele Vega
Animal Sciences

Breanna Daray Vessels
Dietetics

Catherine Elizabeth Vincent
English

Nathaniel Waylon Vittitoe
Biology

Sophia Kaye Voskuhl
Psychology

Anamei Bijiao Walli
Public Policy, Political Science

Kate Ellen Waterman
Finance

Jazdin Grace Weatherbie
Biology

Isaac Thomas Webb
Kinesiology

Quinton Thomas Webby
Computer Science

Robert Joseph Wells
Management, Marketing

Paige Mackenzie Werner
Human Health Sciences

Emma F. White
Management, Marketing

Julia Caroline Watson Wiedmer
Accounting, Management

Natalie Grace Willett
Biosystems Engineering

Sarah Winbigler
Mechanical Engineering

Joseph Mitchell Winger
Mechanical Engineering

Autumn Rayn Winkler
Psychology

Audrey Josephine Wirasakti
Food Biosciences, Agricultural Economics

Bodie M. Woodrum
Biomedical Engineering

Lauren Shea Wooten
History

Lauren Grace Worley
Clinical Leadership and Management

Kailey Elizabeth Young
STEM Education

Riggs Young
Finance, Accounting

Ayham Firas Yousef
Computer Science, Mathematics

Mia John Zakharia
Management, Marketing

Raïssa Kalolo Zawadi
Nursing

Rowann Zohary
Biology, Neuroscience

Luke Michael Zurad
Computer Science, Mathematics

Help us celebrate your plans after the
Lewis Honors College and complete this survey!

