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12-12-2022

Fall 2022 Commencement Program

University of Alabama in Huntsville

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THE UNIVERSITY OF ALABAMA IN HUNTSVILLE



MONDAY THE TWELFTH OF DECEMBER | TWO THOUSAND TWENTY-TWO
PROPST ARENA AT THE VON BRAUN CENTER

FALL COMMENCEMENT

Monday, December 12, 2022



NATIONAL ANTHEM

"The Star Spangled Banner"

Oh say, can you see, by the dawn's early light
What so proudly we hailed at the twilight's last gleaming?
Whose broad stripes and bright stars through the perilous fight,
O'er the ramparts we watched, were so gallantly streaming?
And the rockets' red glare, the bombs bursting in air
Gave proof through the night that our flag was still there.
Oh, say, does that Star-Spangled Banner yet wave
O'er the land of the free and the home of the brave?

Francis Scott Key

ALMA MATER

Hail to thee proud UAH in loyalty we stand.
We give thee thanks for happy days beneath your guiding hand.
Often we will praise thy name as in the world we go.
We lift our voice our songs to sing all praise to UAH!

Arranged by C. David Ragsdale, Ph.D.

PROGRAM

The commencement program is a roster of candidates, not an official list of graduates. Appropriate degrees and honors will be awarded to candidates who successfully complete all requirements by established deadlines. The posting of the earned degree on the official university transcript is the institution's affirmation of possession of the degree. Honors indicated in the program are based on grades for semesters completed prior to the last semester. Actual honors for all completed work will be subsequently calculated and will appear on the official transcript and diploma.

ORDER OF EXERCISES

DECEMBER 12, 2022

10 a.m. and 2:30 p.m.

PRELUDE

UAH Wind Ensemble

Mr. William Connell

CALL TO ORDER

Rhonda K. Gaede, Ph.D.

PROCESSIONAL

"Pomp and Circumstance Op. 39: March No. 1, In D Major"

by Sir Edward Elgar

PRESENTATION OF THE COLORS AND THE NATIONAL ANTHEM

Reserve Officers' Training Corps

Nikki Metzger, Soloist

WELCOME AND INTRODUCTION

Rhonda K. Gaede, Ph.D.

INVOCATION

Cade Smith, Ph.D.

REMARKS

CONFERRAL OF DEGREES

Charles L. Karr, Ph.D., President

ALMA MATER

Nikki Metzger, Soloist

Please stand and sing

RECESSIONAL

Audience remains standing

THE 2022 GRADUATION CANDIDATES

Doctoral Degrees

COLLEGE OF ENGINEERING

Doctor of Philosophy

Siddharth Sankar Das

Field: Electrical Engineering
Dissertation: "Analysis of Stability Margins in a Class of NonLinear Systems"
Advisor: Dr. Yuri B. Shtessel

Benjamin Robert Lund

Field: Mechanical Engineering
Dissertation: "A Metal-Cutting-Inspired Analytical Framework for Predicting Operating Parameters in Friction Stir Welding"
Advisor: Dr. Judith Schneider

Tanzeela Haroon Mitha

Field: Electrical Engineering
Dissertation: "Adaptive Element Spacing Synthesis Technique in Phased Array Antennas"
Advisor: Dr. Maria Pour

Joshua Thomas Robbins

Field: Electrical Engineering
Dissertation: "Discovery of Counter IADS Swarming Autonomy Behaviors with Machine Learning"
Advisor: Dr. Laurie Joiner

Babak Salarieh

Field: Civil Engineering
Dissertation: "Climate Change Adaptation and Retrofit Planning for Coastal Residential Buildings Subjected to Hurricanes"
Advisor: Dr. Abdullahi Salman

Nathan Mahir Schilling

Field: Aerospace Systems Engineering
Dissertation: "Modeling a Power-Generating Pulsed Nuclear Magnetic Nozzle"
Advisor: Dr. Jason T. Cassibry

COLLEGE OF NURSING

Doctor of Nursing Practice

Patrick Bertz

DNP Project: "A Quality Improvement Project to Enhance Evidence-Based-Care Practices Provided by Primary Care Providers Treating Soldier with Post Traumatic Headache at a Large Military Installation"
Advisor: Dr. Elizabeth Barnby

Robin Headrick Bradford

DNP Project: "Evaluation of the CARES® Dementia Training to Reduce Antipsychotic Medication Use in Nursing Home"
Advisor: Dr. Lenora Smith

Mary Buxton

DNP Project: "Program Evaluation for Self-Vaginal Swabs in the Detection and Management of Chlamydia and Gonorrhea in Females"
Advisor: Dr. Ellise Adams

Susan Marie Camp

DNP Project: "Improving Self-Care Outcomes for Veterans with Prediabetes through the Use of Technology"
Advisor: Dr. Susan Alexander

Judith Tammy Carroll

DNP Project: "Increasing HPV Vaccination Rates in Adolescents Through a Vaccine Awareness Program"
Advisor: Dr. Amy Beck

Juliana Ruth Clark

DNP Project: "Improving Pneumococcal Vaccines in Patients Ages 19 to 64 Years"
Advisor: Dr. Haley Hoy

Kim Cooley

DNP Project: "A Nurse-Driven Protocol for Neonatal Enteral Access Device Confirmation"
Advisor: Dr. Ellise Adams

Virginia I. Elder

DNP Project: "Development and Implementation of an Electronic Screening Tool to Increase Palliative Consults for Patients with Chronic Obstructive Pulmonary Disease"
Advisor: Dr. Pam O'Neal

Amy Farlett

DNP Project: "An ACE Response: The Implementation of a Trauma-Informed Toolkit in Primary Care"
Advisor: Dr. Ann Bianchi

Teresa Bailey Freeman

DNP Project: "Using a Clinical Decision Support Tool to Reduce Hospital-Acquired Pressure Injuries in the Intensive Care Unit"
Advisor: Dr. Donna Guerra

Elizabeth Marie Richards Gates

DNP Project: "Implementation of a Risk-Based Controlled Substance Monitoring Protocol into a Primary Care Clinic for Patients Prescribed Stimulants, Opioids, and Benzodiazepines"
Advisor: Dr. Louise O'Keefe

Toni Michelle Hosea

DNP Project: "Implementation of an NP-led Chronic Kidney Disease Clinic: Impact of Permanent Dialysis Access Placement and Patient Outcomes"
Advisor: Dr. Tracy Lakin

Mona Huffman

DNP Project: "Program Evaluation of Transitional Care for Chronic Obstructive Pulmonary Disease Patients"
Advisor: Dr. Pam O'Neal

Alesha Nicole Logan

DNP Project: "Implementation of a 12-week Group Technology-based Weight Loss Program Within a Community Faith-Based Setting"
Advisor: Dr. Amelia Lanz

Orlinda Mapa

DNP Project: "Using the 5 A's Model to Improve Tobacco Use Screening and Tobacco Use Disorder Treatment in an Outpatient Mental Health Clinic"
Advisor: Dr. Elizabeth Elmore

Lashondra Monchelle Moore

DNP Project: "An Evidence-Based Practice Project to Improve Pain Management Process by Utilizing a Holistic Care-Intervention"
Advisor: Dr. Ann Bianchi

Judith Kathleen Murphy

DNP Project: "Quality Improvement Project on Decreasing Patient Falls"
Advisor: Dr. Darlene Showalter

Alice M. Onawola

DNP Project: "Improving a Nurse-Led Sepsis Bundle Compliance Through Education and a Team-Based Approach in the Progressive Care Unit"
Advisor: Dr. Amelia Lanz

Lillian Onyemelukwe

DNP Project: "Improving Colorectal Cancer Screening Adherence in an Underserved Population Utilizing a Non-Invasive Screening Program at an Outpatient Community Clinic"
Advisor: Dr. Kimberly Budisalich

Doctoral Degrees

Keysha Ann Pochopien

DNP Project: "Program Evaluation of Quadruple Pharmacotherapy Up-titration in Ambulatory Patients with Heart Failure and An Ejection Fraction Less than 50%"

Advisor: Dr. Ann Bianchi

Beverly Cox Sims

DNP Project: "Preventing Falls on an Inpatient Medical-Surgical Unit through Integration of Intentional Hourly Rounding with an Evaluation of Staff Workload Perception"

Advisor: Dr. Sharon Spencer

Leland Douglas Smith Jr.

DNP Project: "Increasing the Volume of Delivered Tube Feeds Using a Volume-Based Feeding Protocol in the Neuroscience Intensive Care Unit"

Advisor: Dr. Haley Hoy

Suzette C. M. Van Buren Hayes

DNP Project: "Implementing a Dementia Screening Routine for Adult Individuals with Intellectual Disabilities with Down Syndrome in Primary Care"

Advisor: Dr. Marlena Primeau

Elisabeth Bryant Wade

DNP Project: "Use of a Clinical Decision Support System to Improve Clostridium Difficile Testing in an Acute Care Setting"

Advisor: Dr. Bethany Gilbert

Doctor of Philosophy

Melissa Grissom DeFoor

Field: Nursing Science

Dissertation Title: "Perinatal Nurses' Background Factors, Beliefs, Motivational Influences, and Intentions of Offering Patient Vaping Education: A Qualitative Study"

Advisor: Dr. Azita Amiri

LaToya A. Patterson

Field: Nursing Science

Dissertation: "Childhood Obesity in Alabama: Impact of Three Domains of Social Determinants of Health"

Advisor: Dr. Michele Montgomery

Master's Degrees

COLLEGE OF EDUCATION

Master of Arts in Teaching

Natalie Joy Cory

Elementary Education Teaching
Class A Certification, Elementary
Education, Grades K-6

Elizabeth K. Croft

Secondary Education Teaching
Class A Certification, English/Language
Arts, Grades 6-12

Malcolm Parker

Secondary Education Teaching
Class A Certification, Biology, Grades
6-12

Eleanor Ransburg

Secondary Education Teaching
Class A Certification, English/Language
Arts, Grades 6-12

Connor Reece

Secondary Education Teaching
Class A Certification, History, Grades
6-12

Cheryl Nicole Skidmore

P-12 Teaching
Class A Certification, Music-Choral,
Grades P-12

Hannah Robertson Taylor

Elementary Education Teaching
Class A Certification, Elementary
Education, Grades K-6

Master of Education

Joseph Michael Arnold

Differentiated Instruction
Class A Certification, Visual
Impairments, Grades P-12

Stephanie Branum

Differentiated Instruction
Class A Certification, Visual
Impairments, Grades P-12

Morgan Chambers

Differentiated Instruction
Class A Certification, Visual
Impairments, Grades P-12

Shannon Dodd

Differentiated Instruction
Class A Certification, Visual
Impairments, Grades P-12

Karissa Constance Glover

Differentiated Instruction
Class A Certification, English for
Speakers of Other Languages, Grades
P-12

Montana Mattox Hallman

Differentiated Instruction
Class A Certification, Visual
Impairments, Grades P-12

Katherine Esther Klepper

Differentiated Instruction
Class A Certification, Elementary
Education, Grades K-6

Jana Loveless

Differentiated Instruction
Class A Certification, Visual
Impairments, Grades P-12

Heather Kay McGuire

Differentiated Instruction
Class A Certification, Collaborative
Education, Grades K-6

Audrey M. Miller

Differentiated Instruction
Class A Certification, Collaborative
Education, Grades K-6

Jessica Nakamura

Differentiated Instruction
Class A Certification, Collaborative
Education, Grades K-6

Madison Pair

Differentiated Instruction
Class A Certification, Visual
Impairments, Grades P-12

Paul Tassone

Differentiated Instruction
Class A Certification, History, Grades
6-12

Master of Science

Sarah C. Adams

Applied Behavior Analysis

Aimee Bals

Applied Behavior Analysis

Jadie Chester

Applied Behavior Analysis

Carlie Collazo

Applied Behavior Analysis

Alexandria Darty

Applied Behavior Analysis

Sydney Elise Dirigo

Applied Behavior Analysis

Haylee Brooke Goode

Applied Behavior Analysis

Peyton Marie Henderson

Applied Behavior Analysis

Darrick Dewayne Jamar Jr.

Applied Behavior Analysis

Anna Leigh Livingston

Applied Behavior Analysis

Ashley Elizabeth Matice

Applied Behavior Analysis

Allison Michelle McAllister

Applied Behavior Analysis

Maegan LaChrista Pangle

Applied Behavior Analysis

Lori Robles

Applied Behavior Analysis

Lillian Catherine C. Seemann

Applied Behavior Analysis

Brittany Nicole Wallace

Applied Behavior Analysis

COLLEGE OF ENGINEERING

Master of Science

Tyler Christian Ashorn

Aerospace Systems Engineering

Tobias Behrens

Aerospace Systems Engineering

Roman Aldo Benetti

Aerospace Systems Engineering

Krysta Ann Blackerby

Aerospace Systems Engineering

Benjamin A. Campbell

Aerospace Systems Engineering

Logan Caskey

Aerospace Systems Engineering

Adrien Cassagne

Aerospace Systems Engineering

Arnab Chatterjee

Aerospace Systems Engineering
Thesis: "Experimental Investigation of
Swept Bio-Inspired Wing Planforms"
Advisor: Dr. Chang-Kwon Kang

Samuel Cook

Aerospace Systems Engineering

Matthew William Cox

Aerospace Systems Engineering
Thesis: "Investigations of Surface Film
Cooling Characteristics Along the
Trailing Edge of the Tip of a Transonic
Turbine Blade"
Advisor: Dr. Phillip Ligrani

Robert Gregory Fidler

Aerospace Systems Engineering

Megan Danielle Flannagin

Material Science

Master's Degrees

Scott Tyler Haines
Aerospace Systems Engineering

Jacob R. Halsey
Aerospace Systems Engineering

Joseph L. Harkins
Aerospace Systems Engineering

Peyton Lane Johnson
Aerospace Systems Engineering

John Thomas Jordan
Aerospace Systems Engineering

Jacob Thomas Keese
Aerospace Systems Engineering
Thesis: "Thermal Model of a Centrifugal Nuclear Thermal Propulsion System"
Advisor: Dr. D. Keith Hollingsworth

Anthony Kennedy
Aerospace Systems Engineering

Ryan A. Mathewson
Aerospace Systems Engineering
Thesis: "Nonlinear Adaptive Sliding Mode Control with Application to Quadcopters"
Advisor: Dr. Farbad Fahmi

Jacob Madison Moseley
Aerospace Systems Engineering

Krishnakumar Vijaykumar Patel
Aerospace Systems Engineering
Thesis: "Parameterization and Optimization of a Wing with a Deformable Trailing Edge"
Advisor: Dr. Konstantinos Kanistras

Sydney L. Pfankuch
Aerospace Systems Engineering

Thibault Alexandre Richard
Aerospace Systems Engineering
Thesis: "Adaptive Data Association Using Multiple Hypothesis Tracker for Space Object Tracking"
Advisor: Dr. Naga Venkat Adurthi

Patrick Cody Rugel
Aerospace Systems Engineering

Micajah H. Schweikert
Aerospace Systems Engineering
Thesis: "Development of an Optimization Framework for a Circulation Control Airfoil with a Morphing Trailing Edge"
Advisor: Dr. Chang-Kwon Kang

John Seekins
Aerospace Systems Engineering

Richard A. Simmang
Aerospace Systems Engineering

Dontavious J. Truss
Aerospace Systems Engineering

Ryan Bickley Whitener
Aerospace Systems Engineering

Master of Science in Engineering

Matthew A. Adams
Electrical Engineering
Thesis: "Excitation of the Dominant Transverse Electric Mode of a Microstrip Patch Antenna Using a Coplanar L-Strip Feeding Technique"
Advisor: Dr. Maria Pour

David L. Arway Jr.
Industrial and Systems Engineering

Tracy L. Berry
Chemical Engineering

William Brandon Bounds
Civil Engineering

Kyle W. Campbell
Electrical Engineering

John David Champagne
Electrical Engineering

Auburn A. Cohan
Industrial and Systems Engineering

Hallie Collopy
Mechanical Engineering
Thesis: "Surface Heat Transfer Characteristics of a Transonic Turbine Blade with Pressure Side Film Cooling and Different Tip Gaps"
Advisor: Dr. Phillip Ligrani

Kirtankumar Pravin Dixit
Electrical Engineering

Tobias Domabyl
Mechanical Engineering

Phillip Mark Dyer
Mechanical Engineering
Thesis: "Exergy Analysis of Photovoltaics Coupled with Electrochemical Energy Storage for Lunar Power Applications"
Advisor: Dr. George Nelson

Hannah K. Edmonson
Industrial and Systems Engineering

Amelia K. Falcon
Industrial and Systems Engineering

Hitesh Ghera
Industrial and Systems Engineering

Galvin Lance Tyler Greene
Electrical Engineering

Kendra Trenelle Hall
Electrical Engineering

Noah C. Houser
Industrial and Systems Engineering

Alexander Martin Johnson
Industrial and Systems Engineering

Skylar D. Jordan
Mechanical Engineering

Emily Meagan Karrh
Electrical Engineering

Erin Leigh Lanigan
Mechanical Engineering
Thesis: "Assessing Flaw Detection Capability of Laser Powder Bed Fusion in SITU Monitoring"
Advisor: Dr. Judith Schneider

Alex Daniel L'Antigua
Mechanical Engineering
Thesis: "Characterization of Degradation in Tin Phosphide Anodes for Sodium-Ion Batteries"
Advisor: Dr. George Nelson

Ricardo Arturo Lara Peraza
Civil Engineering

Douglas Marr
Computer Engineering

Bruna Martins Mendonca
Industrial and Systems Engineering

Scott Montgomery Jr.
Industrial and Systems Engineering

Austin Moore
Industrial and Systems Engineering

Kayla Ann Xu Morris
Electrical Engineering

Joseph S. Mullin
Electrical Engineering

Pooya Nejad
Industrial and Systems Engineering

Natalie Ann Oliver
Mechanical Engineering

Stephanie Ortega
Industrial and Systems Engineering

Giancarlo J. Puerto
Mechanical Engineering
Thesis: "Characterization of Additively Manufactured, ARC-Wire, Directed Energy Deposition of JBK-75"
Advisor: Dr. Judith Schneider

Jacob Carson Reeves
Computer Engineering

Boshra Rezvanian
Chemical Engineering

Christian T. Schenck
Computer Engineering

Ryan Daniel Seal
Industrial and Systems Engineering

James L. Smallwood
Electrical Engineering

Master's Degrees

Derek Stone
Industrial and Systems Engineering

Mason A. Stornello
Mechanical Engineering

Matt J. Szelistowski
Electrical Engineering

Christopher K. Tran
Electrical Engineering

Owen P. Trippany
Chemical Engineering

Lee M. Trotman
Industrial and Systems Engineering

Alexander T. Tucker
Mechanical Engineering

Adam P. Vestal
Industrial and Systems Engineering

William Isaac Watson
Electrical Engineering
Thesis: "Future-Proofing the MIT
Coffee Can Radar"
Advisor: Dr. Aubrey Beal

Michael Warren Wrenn
Industrial and Systems Engineering

Master of Science in Operations Research

Nagla Abdelsalam Elsiddeg

Master of Science in Software Engineering

Patrick T. Lee
Computer Engineering

William Clayton Pannell
Computer Engineering

Robert Jordan Roth
Computer Engineering

William Michael Rury
Computer Engineering

Maximilian Schalk
Computer Engineering

COLLEGE OF NURSING

Master of Science in Nursing

Stefania Aquite

Ana Rosa Armenta

Ashlee Paige Bates

Amy Beech

Leslee Morgan Block

Kayla A. Bobo

Casey Bodkin

Jared Mark Boissel

Robyn Bryant

Kendal Grace Buchanan

Jaimie Standridge Burroughs

Tracy Calhoun

James Wes Clayton

Callie DeAnne Clement

Brandi Hilliard Coleman

Nancy Cornell

Christina Lea Costello

Alexandria B. Davis-Mitchell

Whitney Putman Dennis

Rachel Wylie DeShields

Mollie Noreen Dockery

Abigail Barrett Dudley

Meghan Judith Dunning

Ashley Ann Pentecost Edwards

Sams Elebash

Yulanda Elliott

Kristen Holly Espy

Christen RaSharn Faush

Heidi Chiquita Ford

Magdalene Fruehwald

Kayla Stapp Gable

Nicholas Gaghen

Haley Ann Gardner

Matlie Garner

Tonya Ginez-Hernandez

Allison Glenn

Kathryn Holden Gobble

Lauren B. Gower

Kaitlyn Graham

Brooklin Ciara Johnson Graves

Hannah M. Griggs

Courtney Nicole Guyton

Meagan Elizabeth Hartsfield

Shelby Kaitlyn Hoff

Samuel Hood

Ericka Grant Hopkins

Alison Pinkerton Horrocks

Leslie Marie Jahandarfard

Katlin Jensen

Mary Jernigan

Meagan Jernigan

Latisha M. Johnson

Allie Jones

Casey Jones

Scott Karr

Leah Wilson Keith

Bethnee D. Kelly

Lorena Kelly

Genetrice James Kyle

Alexandra Claire Lesley

Hannah May Luke

Hannah A. Lupo

Amy Dawn Mahone

Kathryn E. Mann

Ashley McCullough

Abbey Elyse McDonald

Mandy Renee McGee

Kasey Danielle Michael

Kylee Rae Miller

Alexis Diane Mitchell

Rebekah Butler Moore

Evelyn Nycole Murdock

Dorota Murphy

Damali Namutenga Muwonge

Rachel S. Naumann

Courtney Nguyen

Nadia Nicole Ohene-Nyako

Jacklyn Osborn

Amy G. Owens

Cynthia Elaine Painter

Melissa Kay Pennington

Michelle A. Pennington

Anna Reagan Pettus

Samantha Pierce

Sydnai Raven Yvonne Pleasant

Brooke Powers

Amanda Price

Brittney Yasmin Ramirez

Lori Jakalia Rigby

LeAnne Rowell

Ashley Lynne Sanders

Rebekah Seales

Carrie Anna Simmons

Paige St. George

Tamika Steverson

Lindsey Harris Stone

Julie Lynn Styles

Laura Ashllen Sweatt

Brittany Nichole Swinford

Dakota Elizebeth Thiele

Andrew Uptain

Halee Walden

Scott Warden

Jennifer Webb

Amy White

Tiffany Marie Wilburn

Ashley Marie Willingham

Leslie Womack-Young

Julie Ann Wood

Alicia Woods-Crayton

Martha Kristin Woodside

Breanna Levon Wootson

Deena Majdi Zahran

Honor Graduates 2022

Honors indicated in the program are based on grades for semesters completed prior to the last semester. Actual honors for all completed work will be subsequently calculated and will appear on the official transcript and diploma.

SUMMA CUM LAUDE

3.9 - 4.0 on course work

Emma Caroline Banks
 Allison Bethea
 Layne Marie Bleswyk
 Miriam Virginia Clark
 Destiny Crabtree
 Chasity English
 Gracie Elizabeth Fears
 Robert Lloyd Geren
 Israel J. Harris
 Adam Lee Hogan
 Hannah Jakelsky
 Timothy Preston Marshall
 Winston C. McCurley
 Kenetta Markice McDonald
 Andrew Needle
 Mary T. Nixon
 Ashraf Sehba Tabil Oindry
 Shelly Parker
 Hannah Grace Phillips
 Emma J. Pilcher
 Alyssa Michelle Schroder
 Audrey Cole Simms
 Brittany Reed Smith
 Fallyn A. Watson
 Joshua D. Wilkerson
 Lindsey D. Wilson
 Joshua D. Winebrener

MAGNA CUM LAUDE

3.7 - 3.899

Temitope Adenike Adedara
 John Peter Aslan
 Beatriz Anahi Bautista
 Tacy Lorene Buchman
 Jyrah J. Campbell
 Heather Renee Curtis
 Jamie Paul Dawson
 Jacob P. Dumbacher
 Reagan Anne Dunivan
 Breeanna Jordan Fuller
 Joey Lynn Haft
 Savannah R. Handel
 Zachary Cooper Helton
 Caroline Faith Hetler
 Laura Nan Howe
 Thomas Scott Humke
 Kinley Grace King

Jennifer Kinlaw
 Daniel H. Li
 Lindsey Katherine May
 Carter McAlister
 Jacob T. McCluskey
 Haylie McConnell
 Robert S. McGinley
 Easton Tate Moring
 Donna Mosholder
 Tung Vu Nguyen Nguyen
 Sarah Cristina Ott
 Julia Ann Passavant
 Allison Nicole Powe
 Charity Smith
 Mary Rebekah Stewart
 Nu Gia Khanh Ton
 Tri Nguyen Tran
 Michael Wieland
 Lisa D. Wilhite
 Devin Williams
 Citlali Zaragoza

CUM LAUDE

3.4 - 3.699

Ashkan Aghaye Moughari
 Sidney N. Al-Dijaili
 Lane Martin Arnold
 Blake J. Bentley
 Hannah Boulware
 Peter W. Bowers
 Ashley Brooke Bozarth
 Abigail Rose Brodsky
 Rebecca Lynn Buckner
 Desi Jesus Burrows
 Samantha Kay Byron
 John Thomas Courtney
 Derek S. Davidson
 Oriana Alexis Emmons
 Bradley C. Fleming
 Jacob W. Gabel
 Michael S. Gormely
 Caden Chase Hicks
 Kelsey Brooke Hopkins
 Joyce Ann Knight
 Caleb P. Lawrence
 Katherine Jia Kay Mai
 Mary Brogan Mann
 Terrell Elias Marler
 Phung L. Nguyen
 Imaobong Nyong Nkitma

Luke William Orwick
 John Theodore Parsons
 Riya B. Patel
 Daryl Eugene Riggs
 Daniel C. Roney
 John Rowells
 Jessica Lynn Roy
 Scott Schofield
 Christopher J. Self
 Elijah Shiver
 Rakasha Smith
 Hunter K. Steele
 Kaylee Brees Stewart
 Julia Katherine Stone
 Eric J. Swenson
 Frances Vaughan
 Tan Duy Vo
 Ryan Sidney Wakefield
 Caleb D. Walker
 Avery Julianne Wilham
 Brendan F. Worley

Bachelor's Degrees

COLLEGE OF EDUCATION

Bachelor of Arts

Breeanna Jordan Fuller
Elementary Education
Class B Certification, Elementary
Education, Grades K-6

Joey Lynn Haft
Elementary Education
Class B Certification, Elementary
Education, Grades K-6

Mary Brogan Mann
Elementary Education
Class B Certification, Elementary
Education, Grades K-6

Bachelor of Science

Shannon Bartee
Kinesiology

Layne Marie Bleyswyk
Secondary Education
Class B Certification, English/Language
Arts, Grades 6-12

Tacy Lorene Buchman
Early Childhood Special Education
Class B Certification, Early Childhood
Education/Early Childhood Special
Education, Grades P-3

Jyrah J. Campbell
Secondary Education
Class B Certification, English/Language
Arts, Grades 6-12

Ethan M. Cohen
Sport and Fitness Management

Emily Ruth Cronk
Kinesiology

Derek S. Davidson
Secondary Education
Class B Certification, Mathematics,
Grades 6-12

Cameron S. Farley
Kinesiology

Gracie Elizabeth Fears
Secondary Education
Class B Certification, English/Language
Arts, Grades 6-12

Adrian Euniece Grant
Kinesiology

Dillon P. Harding
Sport and Fitness Management

Caden Chase Hicks
Kinesiology

SyAnn Nicole Hughes
Kinesiology

Daniel H. Li
Kinesiology

Lindsey Katherine May
Secondary Education
Class B Certification, English/Language
Arts, Grades 6-12

Jacob T. McCluskey
Sport and Fitness Management

Marissa Michele Miltko
Kinesiology

Dylan Garrett Murphy
Sport and Fitness Management

Riya B. Patel
Kinesiology

Emma J. Pilcher
Kinesiology

Elijah Shiver
Kinesiology

Hunter K. Steele
Secondary Education
Class B Certification, Mathematics,
Grades 6-12

Joshua D. Wilkerson
Secondary Education
Class B Certification, English/Language
Arts, Grades 6-12

COLLEGE OF ENGINEERING

Bachelor of Science

John Peter Aslan
Cybersecurity Engineering

Bachelor of Science in Aerospace Engineering

Mason Nathaniel Alfonso
Vicente Enrique Arratia
Noah M. Beasley
Steve Austin Bell
Blake J. Bentley
Jared L. Burr
Kevin Angel Castillo Balcaceres
Jacob Todd Clark
Christopher Lane Copeland
Felipe Costa
John Thomas Courtney
David Lawrence Dutton
Jonathan Michael Edmiston
Benjamin Forbes Gibson
Michael Graf Jr.
Kameron Danielle Gregory
Zachary Cooper Helton

Adam Lee Hogan
Kevin Luke Johnston
Caleb P. Lawrence
Jordan Christopher Lee
Andrew Averill Lorino
Kenneth S. Luck
Timothy Preston Marshall
Luke William Orwick
Stephen David Penney
William T. Pettus
William Elbert Quinn
Jonah James Radzikinas
Stefan Michael Raschke
Myles Davis Reardon
Daryl Eugene Riggs
Daniel C. Roney
Alyssa Michelle Schroder
Julia Katherine Stone
Eric J. Swenson
Joshua C. Thompson
Jonah Harrison Triplett
Logan B. Truitt
Allison Nicole Wear
Luther Wikle III
Christopher John Youngblood

Bachelor of Science in Chemical Engineering

Adnan Ali Al-hammadi
Thinh Hoa Phuc Mai
Alexis Grace McCravy
Fernondo A. Medina
Emily Gene Woodard

Bachelor of Science in Civil Engineering

Hannah C. Duke
Terrick JuWan Fields
Paige Carolyn Higgins
Austin Morris
Zy'kiria J U Stallens

Bachelor of Science in Computer Engineering

Tommy A. Baker
Garrett Matthew Blankstrom
Jackson L. Cobble
Jacob P. Dumbacher
Daniel V. Earnest
Bradley C. Fleming
Robert Lloyd Geren III
Kinley Grace King
Garrett M. Lawrence

Bachelor's Degrees

Jacob S. Louis
 Ashraf Sehba Tabil Oindry
 Julio Estephano Rivera
 Cristian Adolfo Ruiz
 Tan Duy Vo
 Joshua D. Winebrener

*Bachelor of Science in Electrical
 Engineering*

Mason Barber
 Kristina Nicole Barnes
 Andrew J. Buchanan
 Desi Jesus Burrows
 Kayla LeeAnn Cochran
 Caleb Jackson Corley
 Jessie Davidson
 Jamie Paul Dawson
 Ethan Decker
 Oriana Alexis Emmons
 Matthew Wade Ford
 Noah Joseph Girkin
 Matthew Raye Harrison Jr.
 Jonathan W. Heard
 Mark Alan Hennigan Jr.
 Robert Micheal Kallush Jr.
 Jonathan T. Keeton
 Brett C. Kilgore
 Cory Michael Long
 Tristan McCarver
 Imaobong Nyong Nkitma
 Sarah Cristina Ott
 Audrey Cole Simms
 Mary Rebekah Stewart
 Phillip L. Wilkerson

*Bachelor of Science in Industrial and
 Systems Engineering*

Lane Martin Arnold
 Brett Barbee
 Brad Bisenius
 Liam M. Crowe
 James M. Faw
 Christian Matthew Golding
 Joseph Waylon Hawes
 Daniel Hugh Love
 Abigail Scott Manning
 Phung L. Nguyen
 Robert J. Painter
 Brian Cornell Roberson Sr.
 Caler Charity Grace Staub
 Caleb D. Walker

*Bachelor of Science in Mechanical
 Engineering*

Temitope Adenike Adedara
 Ashkan Aghaye Moughari
 Luke Harrison Bell
 Hannah Boulware
 +Peter W. Bowers
 Thesis: "Stabilization and Control of
 Rotational Inverted Pendulum"
 Advisor: Dr. Richard Tantar

Abigail Rose Brodsky
 Zachary Keith Burns
 Ashley Rae Chaires
 Drew W. Consylman
 Quentin Domonick Cool
 Gabe Cooper
 Kyle Christopher Dolberry
 Ethan S. Drake
 Dieu Hien Duong Underwood
 Kieran James Durgan
 Jack M. Eshenour
 Patrick Faulkner
 Daniel D. Felmlee
 Jacob W. Gabel
 Elizabeth Caitlin Gathman
 Nathan W. Gordon
 Michael S. Gormely
 Hayden Murry Harris
 Israel J. Harris
 Thomas Scott Humke
 William Oliver Janzer
 Vongsa V. Khampharasavath
 Yingqi Lin
 Eric Luedtke
 Daniel Conner Mann
 Jared L. Manteuffel
 +Terrell Elias Marler

Thesis: "Solar Panel Canopy Stress
 Analysis"
 Advisor: Dr. George Nelson
 Sherman Clyde Maynard
 Robert S. McGinley
 Easton Tate Moring
 +Tung Vu Nguyen Nguyen
 Thesis: "CUBESAT Power Management
 Attachment System"
 Advisor: Dr. Matthew Turner

Mary T. Nixon
 John Theodore Parsons
 Matthew Wayne Patterson
 Thad J. Prater
 Emmanuel Reynoso Arce
 Trevor Bruce Riggs
 Carol Sthefany Rodriguez Rosales

John Rowells
 Calan Y. Smith
 Brady Alexander Staup
 Kirtland Andrew Stevens
 Taylor McKinley Thomas
 Ryan Sidney Wakefield
 Michael Wieland
 Alexa G. Williams
 Brendan F. Worley

COLLEGE OF NURSING

Bachelor of Science in Nursing

Joseph A. Acevedo
 Sidney N. Al-Dijaili
 Katherine Martin Atkinson
 Emma Caroline Banks
 Breanna Skye Barnes
 Casey Baro
 Beatriz Anahi Bautista
 Allison Bethea
 Jaden Grey Bonner
 Ashley Brooke Bozarth
 Reanna Lyn Britting
 Brittany Michelle Broadwater
 Hanano Floria Brown
 Cylah Shaye Browning
 Rebecca Lynn Buckner
 Julia Marie Byrd
 Samantha Kay Byron
 Kaci Leigh Carpenter
 Lucy S. Casez
 Jessica Eugenea Chambers
 Larry Bryan Chambers
 Miriam Virginia Clark
 Destiny Crabtree
 Whitney Marie Crum
 Heather Renee Curtis
 Nadine Dishon
 Reagan Anne Dunivan
 Chasity English
 Eric Ennis
 Julie Ann Esslinger
 Kelsey-Rose Soledad Estrada
 Reginold Christopher Fleming Jr.
 Savannah R. Handel
 Crystal Maria Hapsic
 Meghan E. Harwood
 John William Hay
 Amandalyria Henley
 Caroline Faith Hetler
 Biajha A. Hinds
 Danielle Rae Hodge
 Mary Frances Hoehn
 Jordan T. Holzheimer

Bachelor's Degrees

Kelsey Brooke Hopkins
Laura Nan Howe
Hannah Jakelsky
Zinab Kassem
Anna Colleen King
Jennifer Kinlaw
Joyce Ann Knight
Jayland Sontae Lapointe
Elijah Garrett Linderman
Jordan B. Lindquist
Katherine Jia Kay Mai
Renethea Daniella Danielle
Mangruem-Kimaro
Madison L. Marshall
Reagan L. Martin
Lillianna Nichole Matthews
Carter McAlister
Haylie McConnell
Winston C. McCurley
Kenetta Markice McDonald
Ansley Davis McGukin
Ethan Ryan Miller
Mikayla A. Miller
Donna Mosholder
Jodi Lynn Mossor
Katarina Murphy
Andrew Needle
Taylor Shea Newton
Shelly Parker
Julia Ann Passavant
Hannah Grace Phillips
Ciara Sheree Pogue
Allison Nicole Powe
Angel Ramsey
Joseph Caelan Redding
Jessica Lynn Roy
Levi Morgan Sawyer
Scott Schofield
Christopher J. Self
Katherine Juliann Sharp
Jaclyn Kendall Sikes
Brittany Reed Smith
Charity Smith
Rakasha Smith
Curt Lloyd Stewart
Kaylee Brees Stewart
Nu Gia Khanh Ton
Jacob H. Townsend
Tri Nguyen Tran
Frances Vaughan
Yutiv Monae Vinson
Fallyn A. Watson
Caroline Knotts Weaver
Brandon M. Wiley
Avery Julianne Wilham

Lisa D. Wilhite
Devin Williams
Lindsey D. Wilson
Kathleen Worley
Lauren Alexandra Froerer Young
Citlali Zaragoza

10 a.m. Ceremony

THE 2022 GRADUATION CANDIDATES

Doctoral Degrees

COLLEGE OF SCIENCE

Doctor of Philosophy

Peiyang Cheng

Field: Atmospheric Science

Dissertation: "Exploring the Utility of Geostationary Satellite Observations in Air Quality Studies"

Advisor: Dr. John R. Mecikalski

Rachel K. Hamburg

Field: Space Science

Dissertation: "Constraining the Intrinsic Properties of Gamma-Ray Bursts from Collapsars and Neutron Star Mergers"

Advisor: Dr. Vladimir Florinski

Katia Passos Maxwell

Field: Computer Science

Dissertation: "Selecting and Composing Cyberattack Component Models"

Advisor: Dr. Mikel Petty

William V. Waldron

Field: Physics

Dissertation: "A Pipeline to Study HST ACS/WFC3 Data and Examples of its Applications"

Advisor: Dr. Ming Sun

Zhixin Xue

Field: Atmospheric Science

Dissertation: "An Investigation of the Impact of Canadian Wildfires on US Air Quality Using Satellite, Model and Ground Measurements"

Advisor: Dr. Sundar Christopher

INTERDISCIPLINARY PROGRAMS

Doctor of Philosophy

Nicole E. Mertz

Field: Biotechnology Science and Engineering

Dissertation: "Investigating the Effect of an Immersive Extracurricular Stem Program on Underrepresented and Disadvantaged High School Students' Self-Efficacy, Science Anxiety, and Career Aspirations"

Advisor: Dr. Joseph Ng

Pauline Rose Norris

Field: Material Science

Dissertation: "The Universality of Solubility Divergence Effects in Multicomponent Liquid Mixtures"

Advisor: Dr. James Baird

Unnatiben Shaileshkumar Patel

Field: Biotechnology Science and Engineering

Dissertation: "Nanomaterials in Theranostics – Therapeutics and Diagnosis Against Infectious Diseases"

Advisor: Dr. Surangi Jayawardena

Kavini Madhushika Rathnayake

Field: Biotechnology Science and Engineering

Dissertation: "Functionalized Nanomaterials as Tailored Theranostics"

Advisor: Dr. Carmen Scholz

Xingjian Wang

Field: Material Science

Dissertation: "Phase Rule and Isomorphism Principle Analysis of Critical Phenomena in Multicomponent Systems"

Advisor: Dr. James Baird

Master's Degrees

COLLEGE OF ARTS, HUMANITIES, & SOCIAL SCIENCES

Master of Arts

Rebecca Campbell Banks

English

Thesis: "Desiderium: A Novel"

Advisor: Dr. Anna Weber

Emily B. Browning

Public Affairs

Daniela A. Cornelius

English

Michael Graeme Duthie

Psychology

Thesis: "Math Anxiety and Performance

Following Observational Learning and

Performance Pressure"

Advisor: Dr. Jodi Price

Michael Shane Flynn

Psychology

Aleah D. Hyman-Faulkner

Professional Communications

Awarded Posthumously

Kayla Diana Lowery

History

Ashley Nichole Martin

Professional Communications

Laura Ann Martin

English

Matthew Chase Poarch

Professional Communications

Sarah Katherine Salajka

English

Thesis: "Beyond the Supernova: Time,

Space, and Utopia in Outer Wilds"

Advisor: Dr. Eric Smith

Sabrina K. Sentell

English

Kimberly A. Straub

History

Thesis: "Jury Nullification: An

Extralegal History"

Advisor: Dr. Christine Sears

Brianne Huitt Thornton

History

Jerricah Christine Wilhoite

History

COLLEGE OF BUSINESS

Master of Accountancy

Darby M. Siniard

Ruby Dang Tischler

Master of Business Administration

Jacob Baldwin

Austin J. Bolton

Stacy Dawn Bush

Kayla Beth Carter

Jacob R. Casconi

James Scott Casper

Simone A. Cedotal

Morgan Chamberlin

Matthew J. Chambers

Morgan Diane Conrad

Joshua Jermaine Cotton

Sabrina N. Duncan

James Filley

Matthew Gaskin

Jessica Gattison

Helena Gonzalez Jaume

Corey M. Gunderson

Patrick W. Hammond

Julie Hamner

Adam Christopher Hawkins

Cortney Heaps

Tiffany Virginia Jo Higley

Bethany Renee Hill

Zainab M. Jamaldin

Erin Danielle Jewell

Matthew Kisker

John Lee

Tristen Whitfield Lee

Michael Anthony Lowery

Nathan Russell Mabee

Sarah Mason

Evan Rusk McManus

Caleb T. Mellow

Brandon Mitchell

Johnson Musune Munkombwe

Duc An Nguyen

Elizabeth Leigh O'Neal

Matthew Powell

Celina Ramez Qushair

Kara Kristin Regnery

Victoria Reynolds

Tyler A. Self

Brandi Shanks

Angela Smith

Daniel Stark

Dustin Michael Tutin

Ryan Webb

Robert James Yager

Master of Science

Angela Arguello

Supply Chain Management

Gayla Louise Arvin

Supply Chain Management

Jeremy Betts

Supply Chain Management

Samuel N. Christopher

Supply Chain Management

William Cameron Clark

Cybersecurity

Thi Hong Ha Dinh

Business Analytics

Natricia Ann Edwards

Supply Chain Management

Brittany Estes

Cybersecurity

Morgan Jai Gregory

Supply Chain Management

Elijah Hurskin

Business Analytics

Serah Wangari Karubi

Business Analytics

Daniel Holman Lewis

Business Analytics

Ashley Lynn Mahoney

Cybersecurity

Dan A. Martinez

Cybersecurity

Jacob Palmer McCracken

Business Analytics

Emily G. Peyton

Cybersecurity

Kimberlin R. Porch

Cybersecurity

Caitlin Rivord

Business Analytics

Drake A. Sanchez

Business Analytics

Nawal Bekkali Smith

Cybersecurity

Tanya K. Smith

Cybersecurity

Zachary Tyre

Supply Chain Management

Master of Science in Information Systems

Alexandra Chaney

Gabrielle Cara Cobb

Benton G. Ferguson

Jackson Grelier

Trinity Angelina Jeffries

Shawn Christopher Riches

Jeremy Daniel Stewart

Briana Thrower

Daniel Woods

2:30 p.m. Ceremony

Master's Degrees

Master of Science in Management

Hannah Gambrell Fink

Human Resource Management

Katelin C. Greene

Human Resource Management

Rachel Ruth Smith

Human Resource Management

Likhit Somboon

Human Resource Management

COLLEGE OF SCIENCE

Master of Science

Jacob Charles Abramowitz

Earth System Science

Thesis: "Differentiating Oil Palm Plantations from Natural Forest to Improve Land Cover Mapping in Ghana"

Advisor: Dr. Robert Griffin

Digya Acharya

Computer Science

Thesis: "A Deep Learning Framework for Consensus Based Multilabel Classification and Image Generation"

Advisor: Dr. Chaity Banerjee Mukherjee

Shrey Anish

Physics

Varija Balumuri

Computer Science

Biplov Bhandari

Earth System Science

Thesis: "Applying Data Science and Machine Learning Techniques for Hydrological Applications: Case Study in Cambodia"

Advisor: Dr. Robert Griffin

Vivian Lee Brasfield

Atmospheric Science

Thesis: "Observational Analysis of Atlantic Basin Tropical Cyclone Squall Lines and Relationship to the Diurnal Cycle"

Advisor: Dr. Patrick Duran

Megan Amanda Carter

Biological Sciences

Thesis: "Variation in Diet Between Cave and Surface Populations of The Northern Slimy Salamander *Plethodon glutinosus*"

Advisor: Dr. Matthew Niemiller

Benjamin M. Cecil

Biological Sciences

Thesis: "Population Genomics of a Rare Plant: Tiehm's Buckwheat"

Advisor: Dr. Matthew Niemiller

Class A Certification, Chemistry, Grades 6-12

Vi Dang

Computer Science

Sarah Joyce Davis

Biological Sciences

Rijan Raj Dhakal

Biological Sciences

Thesis: "Genomic Changes Associated with Transitions to Heterospory and Genome Downsizing in Land Plants"

Advisor: Dr. Paul Wolf

Satkar Dhakal

Computer Science

Purva Mehul Diwanji

Physics

Jennifer N. Dougherty

Biological Sciences

Thesis: "Investigation of Behavioral and Cognitive Traits Affecting Dispersal Tendencies in Eastern Mosquitofish (*Gambusia holbrooki*)"

Advisor: Dr. Zachary Culumber

Jared E. Fuchs

Physics

Jordan P. Gilbreath

Computer Science

Thesis: "Augmented Reality-Supported Spatially Aware Visual Links for Multiple Displays and Devices"

Advisor: Mr. Haeyong Chung

Saul Gurgua Lopez

Computer Science

Dinesha Vasanta Hegde

Space Science

Will Eric Hildreth

Computer Science

Cameron R. Howell

Computer Science

Keerthana Reddy Kogilathota Jagirdhar

Computer Science

FNU Lakhinena Yamini

Computer Science

Phillip Allen Lane

Computer Science

Thesis: "A Case for Simple, Low-Cost Autotuning Heuristics for Efficient Performance of Irregular Algorithms"

Advisor: Dr. Joshua Booth

Katie Marie Loftin

Computer Science

Katelyn A. Lott

Biological Sciences

Thesis: "Characterization of TraT Protein Encoded in IncF Resistance Plasmids"

Advisor: Dr. Tatyana Sysueva

Victoria McConnell

Biological Sciences

Ryan McInay

Computer Science

Dean A. Meyer

Atmospheric Science

Thesis: "Multi-Platform Observations of a Tornadoic Quasi-Linear Convective System in a High-Shear, Low-Cape Environment"

Advisor: Dr. Kevin Knupp

Preston Todd Pangle

Atmospheric Science

Thesis: "The Intercomparison of Wind Profiles from Various Ground-Based Profiling Systems"

Advisor: Dr. Kevin Knupp

Philip D. Pham

Computer Science

Frederick Griffin Rivers

Biological Sciences

Ashlyn Lee Shirey

Atmospheric Science

Thesis: "Geospatial Analysis of Wildland Fire Impact on Surface Air Pollution utilizing Data Fusion"

Advisor: Dr. Udaysankar Nair

Darshan Shivaram

Computer Science

Matthew Starke

Atmospheric Science

Thesis: "High-Resolution Climatology of the Afternoon-to-Evening Transition from Ground-Based Remote Sensing"

Advisor: Dr. Kevin Knupp

William B. Thomason

Cybersecurity

Christopher Ryan Tracy

Atmospheric Science

Thesis: "The Significance of Land Use, Topography, Antecedent Rainfall, and Atmospheric Conditions in Relation to Summertime Convective Storm Initiation in the North Alabama Region"

Advisor: Dr. John R. Mecikalski

Master's Degrees

Vivek Vardhan Reddy Vittedi

Computer Science

Kaitlin A. Walker

Earth System Science

Thesis: "Applications of Earth

Observations for Exploring Fire

Dynamics Related to Land Cover in the

Brazilian Amazon"

Advisor: Dr. Robert Griffin

Adam B. Weiner

Atmospheric Science

Thesis: "Case Study of the Extreme

High-Shear / Low-Cape, Strongly-

Forced Tennessee Valley QLCS of 12

February 2020"

Advisor: Dr. Kevin Knupp

Jessica Zanetti

Space Science

*Master of Science in Software
Engineering*

Prudvikrishna R. Gadireddy

Computer Science

Sam Lukins

Computer Science

2:30 p.m. Ceremony

Honor Graduates 2022

Honors indicated in the program are based on grades for semesters completed prior to the last semester. Actual honors for all completed work will be subsequently calculated and will appear on the official transcript and diploma.

SUMMA CUM LAUDE

3.9 - 4.0 on course work

Anna M. Akins
Cassidy Bates
Jason Wayne Begg
Layne Marie Bleyswyk
Ryan Cody Brewer
Bailey Elizabeth Burkett
Mauricio Chacon
Zachary B. Cole
Jacob Alec Demerin
Stevie Lee Evans
Alexandra N. Fedrigo
Nichelle Ann Grabowski
Kendall G. Greene
Warren T. Griggs
Sarah Charles Gronberg
Laura Hasani
Brianna D. Hawkins
Payton A. Ireland
Joseph O. Lambo
Tucker R. Lucas
Emma Anne Lynch
Sloan Nicole Mann
Dylan Lee Maurel
Emily M. McGovern
Alexandra G. McRaney
Areeb Mohammed
Aaron Newchurch
Madeleine Kate Ragon
Victoria Alexandra Rosello Del Valle
Mary-Kate A. Rynders
Allison P. Sanders
Audrey Cole Simms
Jeremy Foster Sims
John Samuel Sterling
Benjamin Adam Stone
Zebadiah C. Sutton
Rebecca L. Thomas
Carmen Thompson
Nhu Nguyen Minh Tran

MAGNA CUM LAUDE

3.7 - 3.899

Rachel Elizabeth Adkins
Callie A. Ahearn
Maximiliano Alonso Cardona
Emily LaShay Alred
Samuel C. Amborski

Lucas M. Bahn
Thomas Kenneth Ivey Barr
Sean C. Berry
Shelby Katherine Bloodworth
McKenna Danielle Brahler
Cassandra Rose Brown
Leojaris Crislady Brujan Ramirez
Blake A. Bryant
Rebekah R. Burgess
Michael T. Colsch
Gray David Chance Cummings
Blake Allen Douglas
Olivia N. DuPont
Nathaniel Thomas Eheart
Dena Darlene Einhorn
Grace Mae English
Christina Foster
Gerald Issac Gann
Dylan McDowell Gray
Lauren E. Grumbles
Timothy Ray Hagler
Abigail G. Hancock
Zachary Cooper Helton
Brenda Elizabeth Hernandez
Ryan A. Hughes
Mackenzie C. Kandil
Nicholas S. Lompadro
Mariana Lopez Perez
Quang Tung Benji Ly
Harrison Matthews
Wilson Alexander McClain
Joanna Moger
Elizabeth Esther Nielsen
Radhika S. Patel
Brandon Scout Perry
Abigail C. Robertson
Russell Edwin Rogers
Anthony Ibrahim Sahawneh
Aditi Ashish Shah
Linda Slama
Harrison B. Smith
Nathan W. Stem
Marcelia Sherrell Stiefel
Gabriella Meilia Tecson
Maren Thompson
Daniel T. Vance
Tiffany Marie Von Tungeln
Charles Robert Yarbrough
Audrina M. Young

CUM LAUDE

3.4 - 3.699

Timothy Adams
Herschel Johnston Agrusa
Ryunosuke Aida
Aundrea M. Alexander
Isabella Marie Barker
Elyie Brooke Basselin
Kaylie N. Beard
Alyssa Denise Bell
Megan Lee Boyett
Randall C. Brenner
Paul Rush Bretscher
Stephanie Melissa Brown
Cassidy Judas Byron
Lolia Cheikh
Amanda Cloud
Guess Sage Crow
Derek S. Davidson
Sarah Grace Davidson
Abigail Ann Dial
Jacob Tyler Drake
Rachel Alisha DuFitts
Collin Dykes
Bryan Earle
Azza Hageltib Elkandu
Chloe Megan Evans
Ansley Taylor Flowers
Bailey K. French
Melanie E. Gibson
Kayla Ann Gomez
Emma Claire Gould
Edlyn Philrose Gumbs
Kevin Guo
Tanesha Marie Hatchett
Lauren Elizabeth Hosey
Cainan Lee Hunt
Emily Faith Hunter
Shannon Ann Huntley
Kara J. Hurt
Markos George Kilbey
Jacob L. Kingsford
Andrew Kirk
David Madisetty
Austin G. Martin
Caitlin Marie Milby
Noah M. Mince
Lauren Alexander Mitchell
Collin M. Morris
Brian Joseph Mount

Honor Graduates 2022

Honors indicated in the program are based on grades for semesters completed prior to the last semester. Actual honors for all completed work will be subsequently calculated and will appear on the official transcript and diploma.

Allyson Nicole Murray
Reginald Alan Nelson
Joshua Ryan Orames
Brittney Denise Parker
Jamyia B. Patterson
Harrison Allen Pearson
Traci L. Phillips
Jeffrey Eldon Powell
Sarah B. Prestridge
Maleah Kalli Rhem
Hunter Ricketts
Cody Alan Roberts
Camden Gail Rusincovitch
Carolyn K. Savas
Meghan Grace Scott
Nathaniel A. Silas
Isabel Marie Skelton
Aaron David Slack
Ashton Victoria Smith
Madison Marie St. Clair
Chase Riley Sumrall
Eric J. Swenson
Janilou Maye Norberte Sy
Adrian J. Thomson
Owen Charles Tiedemann
Emily Wade
Brandon J. White
Robert M. White
Jason Michael Zielinski

2:30 p.m. Ceremony

Bachelor's Degrees

COLLEGE OF ARTS, HUMANITIES & SOCIAL SCIENCES

Bachelor of Arts

John Michael Abraham
Communication Arts

Timothy Adams
Communication Arts

Callie A. Ahearn
Psychology

Maximiliano Alonso Cardona
English

Laura Baginski
Writing

Elyie Brooke Basselin
Psychology

Cassidy Bates
Psychology

+Jason Wayne Begg
Sociology
Thesis: "Gender Patterns in Popular ASMR Roleplay"
Advisor: Dr. Christina Steidl

Layne Marie Bleyswyk
English

Natasha S. Bryant
Art

Bailey Elizabeth Burkett
Art

Cassidy Judas Byron
English

Kathrine Nichole Cain
Psychology

Amanda Cloud
Psychology

Domenico Cuomo
History

Rachel M. Early
Communication Arts

Destoni M. Edwards
Art

Grace Mae English
Art and English

+Stevie Lee Evans
Art
Thesis: "Illustrating Waterfowl at The Wheeler National Wildlife Refuge through a Tactile Artist Book"
Advisor: Ms. Katie Baldwin

Asia Foster
English

Elizabeth Margaret Friar
English

Valeria Garcia-Rovira
Foreign Language: Spanish

Maya Savannah Glenn
Psychology

Summer Ann Glenn
Communication Arts

Emma Claire Gould
Art

Dylan McDowell Gray
Psychology and Sociology

William Gray II
Theatre

Savanna S. Green
Art

Warren T. Griggs
Communication Arts and Theatre

+Sarah Charles Gronberg
Communication Arts
Thesis: "Content Production Internship at Hville Blast"
Advisor: Dr. Eletra Gilchrist-Petty

Christopher J. Ham
Psychology

La Roya Hankins-Ezell
English

Brenda Elizabeth Hernandez
Political Science and Sociology

Olivia Diane Holden
Psychology

Ty Dean Hooks
English

Emily Faith Hunter
History and Political Science

Shannon Ann Huntley
Sociology

Kara J. Hurt
Music

Savannah V. Jolley
Sociology

Jacob E. Kachelhofer
History

Andrew Kirk
Music
Class B Certification, Music-Instrumental, Grades P-12

Whitney Elizabeth Leonard
Theatre

Nicholas S. Lompadó
History and Philosophy

Bailey Lowery
Communication Arts

Quang Tung Benji Ly
Communication Arts

Jason G. Marti
Music

Blake A. McCraw
Psychology

Emily M. McGovern
Foreign Language: Spanish

Chalea R. Mims
Psychology

Brian Joseph Mount
Political Science

Elizabeth Esther Nielsen
Foreign Language: Spanish

Morgan Nix
Sociology

Ashleigh Elizabeth Oliver
Foreign Language: Spanish

Miriam Orta Anguiano
Art

Robert Paull
Psychology

Traci L. Phillips
Theatre

Ricky C. Reynolds
Communication Arts

Hunter Ricketts
Political Science

Russell Edwin Rogers III
English

Matthew Saint
Foreign Language International Trade Spanish

Audrey Cole Simms
Foreign Language: Spanish

Rachel Brooke Smith
Psychology

Christian Kennedy Stanfield
Communication Arts

Marcelia Sherrell Stiefel
Psychology

Zachary Allen Sutton
English

Zebadiah C. Sutton
Foreign Language: Russian

Carmen Thompson
Writing

Maren Thompson
Foreign Language: Russian

Esther Elizabeth Ulloa
Psychology

Madysen Lee Urbanski
Art

Sander Anco van der Sluijs
Foreign Language: Spanish

Emma Rose Waldie
Sociology

Kaylee Walker
English

Anna R. Walley
Psychology

Bachelor's Degrees

Brandon J. White
History
Robert M. White
Political Science and Writing
Evanna C. Woods
Psychology
Charles Robert Yarbrough III
Philosophy

Bachelor of Fine Arts

Anna M. Akins
Art
Aundrea M. Alexander
Art
Thomas Kenneth Ivey Barr
Art
Sean C. Berry
Art
Marissa Mia Carpenter
Art
Lolia Cheikh
Art
Melanie E. Gibson
Art
Kendall G. Greene
Art
Kevin Guo
Art
Mackenzie C. Kandil
Art
Loreal Camille Leonard
Art
Elizabeth N. Montgomery
Art
Victoria Alexandra Rosello Del Valle
Art
Camden Gail Rusincovitch
Art
Rebecca L. Thomas
Art

COLLEGE OF BUSINESS

Bachelor of Science

Zachary B. Cole
Economics and Computational Analysis
Noah M. Mince
Economics and Computational Analysis
Daniel T. Vance
Economics and Computational Analysis

Bachelor of Science in Business Administration

Herschel Johnston Agrusa
Information Systems
Samuel C. Amborski
Information Systems
Karen Austin
Management
Lucas M. Bahn
Management
Logan Delain Bailey
Marketing
Evan Baird
Information Systems
Nathan Hunter Bankston
Information Systems
Kaylie N. Beard
Management
Alyssa Denise Bell
Marketing
Nyalah Lorella Bethel
Finance
Shelby Katherine Bloodworth
Information Systems
Savannah Grace Booker
Information Systems
Megan Lee Boyett
Management
Paul Rush Bretscher
Management
Ryan Cody Brewer
Information Systems
Leojaris Crislady Brujan Ramirez
Information Systems
Blake A. Bryant
Information Systems
J'Mya Michelle Burks
Management
Logan Byrd
Information Systems
Caleb Jeremiah Canada
Management
Mauricio Chacon
Accounting
Mckenna Christine Chambers
Marketing
Zen Chila
Management
Preston Clayton
Management
Sean Cameron Crumley
Management
Sarah Grace Davidson
Marketing

James G. Dellinger
Information Systems
Jacob Alec Demerin
Marketing
Abigail Ann Dial
Management
Monta Docks
Information Systems
Blake Allen Douglas
Finance
Eldred R. Duncan Jr.
Accounting
Olivia N. DuPont
Management
Collin Dykes
Information Systems
Azza Hageltib Elkandu
Information Systems
Dayne Carter Finnson
Management
Jaymyn Flint
Finance and Management
Ansley Taylor Flowers
Management
Bailey K. French
Marketing
Zhengde Fu
Management
Joshua Camryn Fujihara
Management
Estanislao Gallegos
Finance
Maya E. Gentry
Information Systems
Alexis Rae Gilley
Management
Miguel Gomez
Information Systems
Sun Y. Goodloe
Information Systems
Mario Greene
Information Systems
Richard Allyn Grider
Accounting
Andrea Guadarrama
Accounting
Abigail G. Hancock
Management
Anthony Sage Harper
Management
Laura Hasani
Management
Phoebe Haskins
Information Systems

2:30 p.m. Ceremony

Bachelor's Degrees

Terra Gabrielle Hoffman
Management
Ryan A. Hughes
Information Systems
Cainan Lee Hunt
Finance
Byron Carey Jackson II
Information Systems
Arian Jahandarfarid
Management
Austin Mckenlee Jean
Information Systems
Javier Jarrod Jones
Management
Wesley Robert Juron
Management
Hannah L. Kennedy
Management
Lindsay Kerr
Finance
Markos George Kilbey
Finance
Joseph Hyunsoo Kim
Finance
Randall Lane Ledford
Marketing
Emily C. Lee
Accounting
Drew Michael Lennon
Finance
Tucker R. Lucas
Finance
Austin G. Martin
Information Systems
Wilson Alexander McClain
Management
Marcus Anthony McGinnis
Information Systems
Heather Marie McMillen
Information Systems
Alexandra G. McRaney
Accounting
Caitlin Marie Milby
Marketing
Skyler A. Miller
Marketing
Lauren Alexander Mitchell
Management
Joanna Moger
Accounting
Collin M. Morris
Management
Allyson Nicole Murray
Marketing

Reginald Alan Nelson Jr.
Accounting
Robert Karson Nesbit
Management
Andrew Noreiga
Management
Julie Nunn
Marketing
Brittney Denise Parker
Accounting
Radhika S. Patel
Management
Shiv Rashmikanth Patel
Management
Harrison Allen Pearson
Information Systems
Kevin J. Perry
Information Systems
Rashaad E. Pollard
Information Systems
John Michael Porterfield
Information Systems
Jeffrey Eldon Powell Jr.
Management
Tabitha Lashay Powers
Management
Sarah B. Prestridge
Accounting
Madeleine Kate Ragon
Information Systems
Johnna Reeves
Management
John Rich
Marketing
Matthew D. Rolfsen
General Business
Katie Mishael Rozar
Accounting
Aditi Ashish Shah
Information Systems
Nathaniel A. Silas
Management
Linda Slama
Management
Harrison B. Smith
Accounting
Bobby Anthony Staggs Jr
Information Systems
Taylor E. Steele
Management
Chase Riley Sumrall
Information Systems
Robert Lee Taylor III
Management

Elizabeth Jade Thomas
Finance
Adrian J. Thomson
Information Systems
Steven Blake Underwood
Marketing
Mendy Zan Walker
Management
Danelle Mercedes West
Information Systems
Kaden I. West
Management
Benjamin T. Wohlschlaeger
Management
Taylor A. Yeager
Management
Audrina M. Young
Management
Er Heng Zhou
Management

COLLEGE OF PROFESSIONAL STUDIES *Bachelor of Arts*

Zacoyia I. Adkins
Professional Studies
Kristen G. Cobb
Professional Studies
Bryan Earle
Professional Studies
Michelle Everett
Professional Studies
Edlyn Philrose Gumbs
Professional Studies
Kendra Kizer
Professional Studies
Emily Wade
Professional Studies
Wendy Lee Waggener
Professional Studies
Jordan V. Warren
Professional Studies

Bachelor of Science

Bryson Curtis Bingham
Professional Studies
Michael James Browder
Professional Studies
Dena Darlene Einhorn
Professional Studies
Christina Foster
Professional Studies
Gerald Issac Gann
Professional Studies

Bachelor's Degrees

Ashlee Dawn Jana
Professional Studies
Nicholas Lott
Professional Studies
Adam Mendez
Professional Studies
Joe Morales
Professional Studies
Kinsey G. Register
Professional Studies
+Maitland M. Thull
Professional Studies
Thesis: "User-Centered Design for the
U. S. Reinforcement of Ukraine"
Advisor: Dr. Sharon Morphew

COLLEGE OF SCIENCE

Bachelor of Science

Rachel Elizabeth Adkins
Biological Sciences
Ryunosuke Aida
Physics
Delia Alonzo
Biological Sciences
Emily LaShay Alred
Biological Sciences
Marwa Motya Alzokari
Computer Science
Isabella Marie Barker
Biological Sciences
Keller Scott Beason
Mathematics
Christopher Matthew Boyd
Biological Sciences
+McKenna Danielle Brahler
Atmospheric and Earth Science
Thesis: "Assessing Changes in Tornado
Vulnerability Across North Alabama"
Advisor: Ms. Jessica Chace
Randall C. Brenner
Biological Sciences
Cassandra Rose Brown
Mathematics
Stephanie Melissa Brown
Biological Sciences
Rebekah R. Burgess
Physics
Natalie Langley Bush
Computer Science
Justin Bushue
Computer Science
Chigozie Chukwu
Biological Sciences

Corey Shane Clayborn
Computer Science
Noah P. Cohen
Physics
Michael T. Colsch
Computer Science
Tyler Scott Cornelius
Mathematics
Timothy J. Courson
Computer Science
Guess Sage Crow
Computer Science
Gray D. Cummings
Computer Science
Derek S. Davidson
Mathematics
Elizabeth Diana Dooley
Computer Science
Jacob Tyler Drake
Computer Science
Rachel Alisha DuFitts
Atmospheric and Earth Science
Nathaniel Thomas Eheart
Computer Science
Corin Ehlinger
Biological Sciences
Chloe Megan Evans
Atmospheric and Earth Science
+Stevie Lee Evans
Mathematics
Thesis: "Illustrating Waterfowl at The
Wheeler National Wildlife Refuge
through a Tactile Artist Book"
Advisor: Ms. Katie Baldwin
+Alexandra N. Fedrigo
Mathematics
Thesis: "Analysis of a Generalized
Discrete Periodic Model for the
Spread of Wolbachia in a Mosquito
Population"
Advisor: Dr. Shangbing Ai
Olin Montana Finch
Atmospheric and Earth Science
Elizabeth Jane Geiger
Computer Science
Kayla Ann Gomez
Biological Sciences
Pierre M. Gonzalez
Computer Science
Matthew R. Goodwin
Computer Science
Nichelle Ann Grabowski
Physics
James Augustus Grow
Physics

Lauren E. Grumbles
Chemistry
Timothy Ray Hagler
Computer Science
Isla Kathleen Hamill
Computer Science
Tanesha Marie Hatchett
Biological Sciences
+Brianna D. Hawkins
Computer Science
Thesis: "Lawrence County Archives
Website"
Advisor: Mr. Adam Colwell
Bradley Hayes
Computer Science
Sean A. Heflin
Physics
Zachary Cooper Helton
Atmospheric and Earth Science
Alyssa Lynn Hill
Biological Sciences
Seth Christopher Honea
Computer Science
Lauren Elizabeth Hosey
Atmospheric and Earth Science
Ryan A. Howell
Physics
Payton A. Ireland
Computer Science
Donavain Cross Jones
Biological Sciences
Kaylee Jones
Biological Sciences
Sydney Morgan Keller
Computer Science
Julien Tyler Key
Physics
Jacob L. Kingsford
Computer Science
Joseph O. Lambo
Computer Science
Yuxuan Li
Computer Science
Mariana Lopez Perez
Biological Sciences
Emma Anne Lynch
Chemistry
Samantha Jean Lyon
Physics
Lennen R. Madere
Computer Science
David Madisetty
Computer Science
Joshua Andrew Mann
Biological Sciences

2:30 p.m. Ceremony

Bachelor's Degrees

Sloan Nicole Mann
 Biological Sciences
Samuel C. Martin
 Computer Science
Harrison Matthews
 Computer Science
Dylan Lee Maurel
 Computer Science
Elise M. McClintock
 Computer Science
Carson Luke McCombs
 Computer Science
Aaron Mendez
 Computer Science
Carolina Mercado-Maldonado
 Biological Sciences
Areeb Mohammed
 Computer Science
Jacob T. Moyers
 Biological Sciences
Elizabeth Ann Murphy
 Atmospheric and Earth Science
Paul Naumann
 Chemistry
Aaron Newchurch
 Biological Sciences and Chemistry
Christian L. Newman
 Computer Science
Ashleigh Elizabeth Oliver
 Physics
Joshua Ryan Orames
 Computer Science
+Jamya B. Patterson
 Biological Sciences
 Thesis: "Determining Lactobacillus
 gasseri Growth Curve in the Presence
 of Oxalate"
 Advisor: Dr. Tanya Sysoeva
Brandon Scout Perry
 Computer Science
Luis A. Porras
 Computer Science
Maleah Kalli Rhem
 Physics
Sebastian Jose Rivera-Leal
 Computer Science
Cody Alan Roberts
 Computer Science and Physics
Abigail C. Robertson
 Biological Sciences
+Mary-Kate A. Rynders
 Computer Science
 Thesis: "Lawrence County Archives
 Website"
 Advisor: Mr. Adam Colwell

Anthony Ibrahim Sahawneh
 Biological Sciences
Allison P. Sanders
 Computer Science
Carolyn K. Savas
 Computer Science
Meghan Grace Scott
 Computer Science
Jeremy Foster Sims
 Biological Sciences
Dylan Stuart Sisk
 Computer Science
Isabel Marie Skelton
 Earth System Science
Aaron David Slack
 Mathematics
Ashton Victoria Smith
 Mathematics
Madison Marie St. Clair
 Physics
Shantelle St. Louis
 Computer Science
Nathan W. Stem
 Atmospheric and Earth Science
John Samuel Sterling
 Mathematics
Kenneth R. Stewart
 Mathematics
Benjamin Adam Stone
 Computer Science
Alexander G. Stroud
 Computer Science
Eric J. Swenson
 Mathematics
Janilou Maye Norberte Sy
 Computer Science
Gabriella Meilia Tecson
 Atmospheric and Earth Science
Byron A. Thompson
 Computer Science
Owen Charles Tiedemann
 Computer Science
Cayman M. Tisdale
 Computer Science
+Nhu Nguyen Minh Tran
 Computer Science and Mathematics
 Thesis: "Ticket Management System"
 Advisor: Mr. Chris Gardner
Nicklaus C. Vandeventer
 Computer Science
Tiffany Marie Von Tungeln
 Earth System Science
Shamara Julisa Walker
 Physics

Scott Daniel Weir
 Computer Science
Kenady Wright
 Biological Sciences
Charles Robert Yarbrough III
 Computer Science
Jason Michael Zielinski
 Computer Science

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THE UNIVERSITY MACE

The ceremonial mace of The University of Alabama in Huntsville was commissioned for the school's first commencement in 1973 and incorporates materials that represent Huntsville's history from pioneer times to the Space Age.

The shaft of the mace is fashioned of native chittamwood (*Cotinus obovatus*) harvested on Huntsville's Monte Sano mountain. It also contains a section of a cedar log recovered from the 1823 Huntsville City water system, thought to be the oldest public water system west of the Appalachians.

Topping the three-foot-long mace is a glass display created at NASA's George C. Marshall Space Flight Center. It is backed with velvet in the official blue of both the university and NASA. Housed within it are materials that were processed during NASA's Skylab Missions and that represent the then new field of space-based materials technology.

The mace includes a section of a spacecraft nose cone that was a gift to UAH from the U.S. Army's Redstone Arsenal. This nose cone was subjected to an ablative process that led to the development of protective heat shields for spacecraft.

Another feature of the mace is a ceramic ring in white, the university's second color. It displays the school's 1950 founding date and the 1969 date when UAH became an autonomous campus as a member of The University of Alabama System.

ACADEMIC REGALIA

American universities adhere to the official Academic Costume Code adopted in 1895. It describes the styles of gowns, hoods, and faculty colors that symbolize the wearer's academic discipline and rank. Bachelor's gowns are the most simple, featuring a pleated yoke and front fabric panels. Master's degree gowns are distinguished by unusual sleeves, each of which has a long rectangular piece of cloth on the backside that dangles to the wearer's knees. Doctors wear the most elaborate of all academic gowns, as befits their status at the highest level of scholarship. Fuller and more flowing than master's or bachelor's gowns, doctors' gowns have distinctive billowy, bell-shaped sleeves, front facings of velvet, and three bars of velvet across the sleeves.

FACULTY COLORS

The colors used to symbolize areas of study are referred to as "faculty colors" and trace their history to the Middle Ages when color and costume conveyed to the mostly illiterate populace visual messages about rank and occupation. Colors are displayed on doctor's gowns, edging of hoods, and tassels on caps.

Agriculture, *Maize*

Arts, Letters, Humanities, *White*

Business, *Drab*

Dentistry, *Lilac*

Economics, *Copper*

Education, *Light Blue*

Engineering, *Orange*

Fine Arts, *Brown*

Forestry, *Russet*

Interdisciplinary, *Black*

Journalism, *Crimson*

Law, *Purple*

Library Science, *Lemon*

Medicine, *Green*

Music, *Pink*

Nursing, *Apricot*

Oratory, *Silver Gray*

Pharmacy, *Olive Green*

Philosophy, *Dark Blue*

Physical Education, *Sage Green*

Public Administration, *Peacock Blue*

Public Health, *Salmon Pink*

Science, *Golden Yellow*

Social Work, *Citron*

Theology, *Scarlet*

Veterinary Science, *Gray*

HOODS

Hoods are lined with the official school colors to indicate where the wearers earned their degrees. Hood bindings or edgings are of velveteen and indicate field of study using faculty colors.

MORTARBOARDS AND TAMS

The origin of the mortarboard is subject to speculation, but some suspect the guild and apprentice systems of the Middle Ages. Then, during the construction of Europe's great cathedrals, master workers would mix mortar on similarly shaped boards. Hence, the mortarboard came to be associated with someone who had mastered the knowledge and skills necessary for his trade. Today, Ph.D.s often choose a soft velvet tam instead of the traditional mortarboard.

TASSELS

Colored threads have been part of academic costume since 1340 at Oxford, where students were compelled to adhere to strict rules of dress and maintain their everyday hoods by mending them with the color of thread representing their faculties. The use of colored threads to indicate field of study survives in the colored tassels suspended from graduates' mortarboards. Doctoral tassels are shorter and made of metallic or gold-colored threads.

COMMENCEMENT MARSHALS

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Andrea Word-Allbritton, Ed.D., *Assistant Marshal*
Yeow Chye Ng, Ph.D., 10 a.m. Ceremony, *Mace Bearer*
Jatinder Gupta, Ph.D., 2:30 p.m. Ceremony, *Mace Bearer*

READERS

Jennifer English, Ph.D.
Ron Schwertfeger, M.L.I.S.

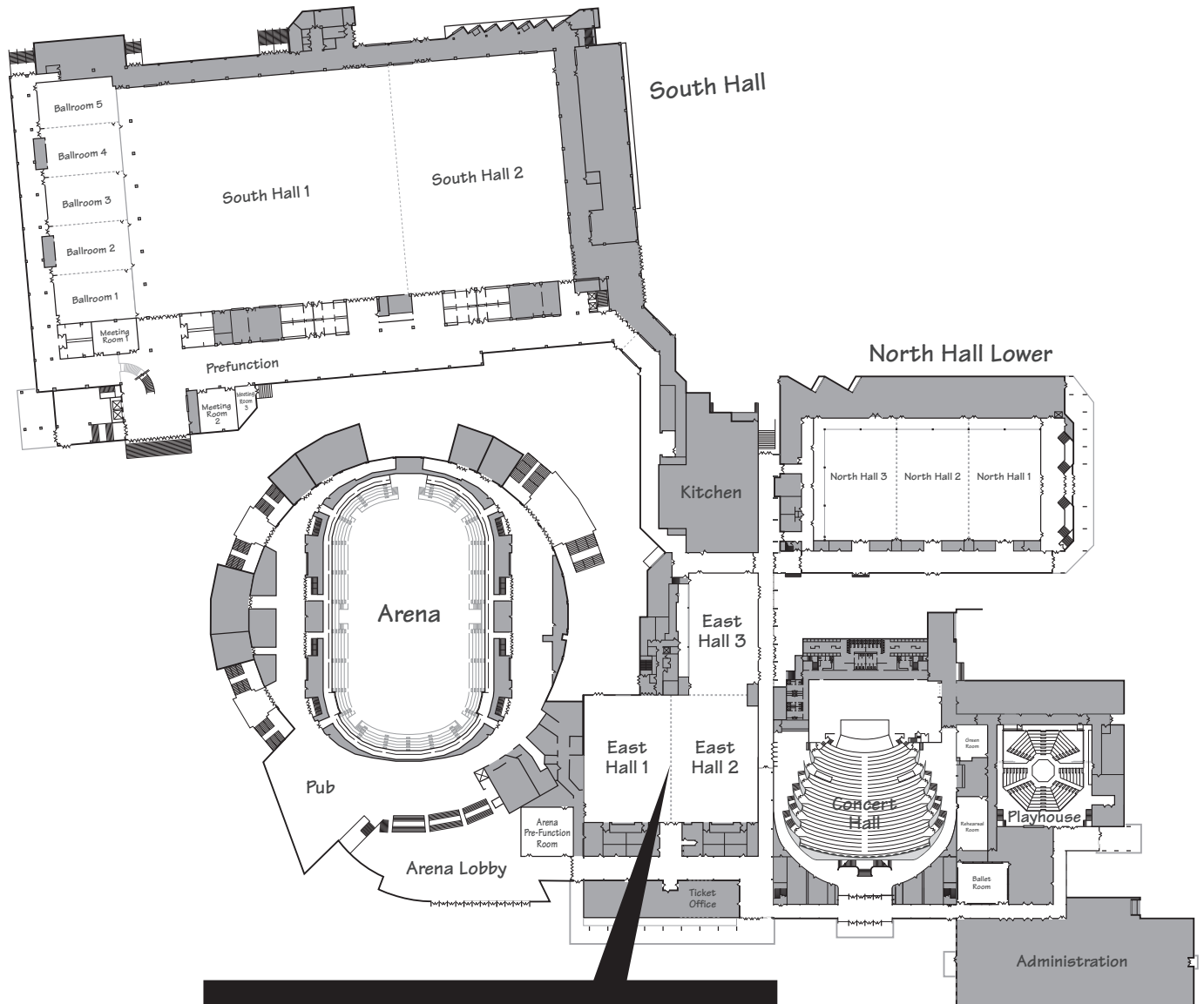
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Jon Hakkila, Ph.D., *Graduate School*
Rainer Steinwandt, Ph.D., *College of Science*
Jason Greene, Ph.D., *College of Business; Interim, College of Professional Studies*
Sean Lane, Ph.D., *College of Arts, Humanities, and Social Sciences*
Shankar Mahalingam, Ph.D., *College of Engineering*
Beth Quick, Ph.D., *College of Education*
William Wilkerson, Ph.D., *Honors College*

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MEET YOUR GRADUATE
for a reception in the VBC'S East Hall
immediately after the ceremony



GRADIMAGES

The Commencement Committee has arranged to have GradImages at the ceremony to take high-quality photographs of each candidate as he/she receives the diploma. Proofs will be sent to you within seven days after Commencement. There is no obligation to purchase the finished prints. Ordered prints will be delivered within thirty days of the deadline printed on order card. GradImages is the only photographer authorized by UAH to send photographs to the graduates.

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