COMMENCEMENT

DOCTORAL HOODING

MASTER’S RECOGNITION

SATURDAY, AUGUST 8, 2015

PROGRAM AND ROSTER OF CANDIDATES

UNIVERSITY OF CINCINNATI

One Hundred Ninety-Sixth Year
PROCSSION
University Marshal
President of the University
Board of Trustees
Vice Presidents and Deans
Faculty and Staff
Distinguished Students and Guests

ROSTER OF GRADUATES
Doctoral Degrees
The Graduate School ........................................ Page 17
Graduate Degrees
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McMicken College of Arts and Sciences........... Page 43
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Clermont College .......................................... Page 47
College-Conservatory of Music ....................... Page 48
College of Design, Architecture, Art,
    and Planning............................................. Page 48
College of Education, Criminal Justice,
    and Human Services .................................. Page 49
College of Engineering and Applied Science .... Page 50
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PROGRAM

President Santa J. Ono, Presiding
Tracy Herrmann, University Marshal

Processional .......................... Angela Holt, Supervisor, CCM Brass Quintet
The National Anthem ............. Pedro Arroyo, College-Conservatory of Music
Welcome ............................... Santa J. Ono, President
Greetings ............................ Thomas H. Humes, Chairperson, Board of Trustees
Introduction .......................... Marshall H. Montrose, Vice Provost and Dean of The
                                  Graduate School

Presentation of Candidates for Doctoral Degrees ........ Vivek Choudhury, Associate Dean,
                                  Carl H. Lindner College of Business
                                  Carl H. Lindner College of Business
                                  College of Allied Health Sciences
                                  College-Conservatory of Music
                                  College of Design, Architecture, Art, and Planning
                                  College of Education, Criminal Justice, and Human Services
                                  College of Engineering and Applied Science
                                  College of Medicine
                                  College of Nursing
                                  James L. Winkle College of Pharmacy
                                  McMicken College of Arts and Sciences

Presentation of Candidates for Master’s, Baccalaureate, and Associate Degrees
                                  Carl H. Lindner College of Business
                                  College of Allied Health Sciences
                                  College-Conservatory of Music
                                  College of Design, Architecture, Art, and Planning
                                  College of Education, Criminal Justice, and Human Services
                                  College of Engineering and Applied Science
                                  College of Medicine
                                  College of Nursing
                                  James L. Winkle College of Pharmacy
                                  McMicken College of Arts and Sciences
                                  UC Blue Ash College
                                  UC Clermont College

Alma Mater (words printed on back cover) ...................... Senior Class Officers

Recessional .............................................. Angela Holt, Supervisor, CCM Brass Quintet

The official hashtag for the 2015 ceremonies is #UCgrad15 (Twitter, Instagram, and Vine).
BOARD OF TRUSTEES

Term Expires

Thomas H. Humes, Chairperson ........................................ 2016
Robert E. Richardson, Jr., Vice Chairperson .................... 2017
Thomas D. Cassady, Secretary ........................................ 2019
Ronald D. Brown ....................................................... 2018
William C. Portman III ................................................... 2020
Geraldine B. Warner ..................................................... 2021
Margaret K. Valentine ................................................... 2023
Kim Heiman ................................................................. 2024
Kamree Mauull, Undergraduate Student ......................... 2017
Debra Burgess, Graduate Student .................................. 2016

PRESIDENT’S CABINET

Santa J. Ono................................................................. President
Robert F. Ambach.................................................... Senior Vice President for Administration and Finance
William S. Ball......................................................... Senior Vice President for Health Affairs and Dean
Mike Bohn ................................................................. Director of Athletics
Peg Buttermore......................................................... Interim Senior Associate Vice President and Chief Human Resources Officer
Beverly Davenport .................................................. Senior Vice President for Academic Affairs and Provost
Kenya M. Faulkner .................................................. Vice President for Legal Affairs and General Counsel
Teik Lim ................................................................. Chair, Council of Dean and Dean, College of Engineering and Applied Science
Rod Grabowski ....................................................... Vice President for Development and Alumni Relations
Ryan Hays ................................................................. Executive Vice President
Tracy Herrmann ...................................................... Chair, Faculty & Faculty Senate
Patrick Kowalski ..................................................... Vice President for Finance
David Linger ........................................................... CEO, UC Research Institute
Bleuzette Marshall................................................... Chief Diversity Officer
Ayca Mazman .......................................................... President, Graduate Student Governance Association
Debra Merchant ....................................................... Vice President for Student Affairs
Andrew Naab .......................................................... President, Undergraduate Student Government Association
Gregory J. Vehr ....................................................... Vice President for Governmental Relations and University Communications
Nelson Vincent ....................................................... Vice President for Information Technology and CIO
PRESIDENT’S AWARD FOR EXCELLENCE

Kristi A. Nelson, PhD
Retired Senior Vice Provost & Professor Emeritus
University of Cincinnati

in recognition of

her longtime service and dedication to the University and its future…a tomorrow of greater excellence and effectiveness.
UNIVERSITY MARSHAL
Tracy Herrmann

UNIVERSITY FLAG BEARER
Carolyn Johnson

SENIOR CLASS OFFICERS
Carolyn Johnson.......................................................... President
Andrew Kendall ....................................................... Vice-President of Internal Affairs
Adam Magier .......................................................... Vice-President of External Affairs
Alexandra Bonacuse .............................................. Secretary
Robbie Noonan........................................................... Treasurer
Stephanie Hasken ..................................................... Alumni Chair
Colin Cormier .......................................................... At-Large Representative
Neal Dierking .......................................................... At-Large Representative
Alex Glavan ........................................................... At-Large Representative
Alison Hayfer .......................................................... At-Large Representative
Jacob Hood ............................................................. At-Large Representative
Kaysi Isner .............................................................. At-Large Representative

IVY CHAIN MEMBERS
The Ivy Chain is carried by a group of outstanding undergraduate women — all adorned in white gowns — who lead the processional. A Bearcat tradition dating back to 1903, the Ivy Chain is selected by the Senior Class Officers.

Neah Gray
Claire Hayes
Abby Listermann
Onnie Middendorf
Ashley Nkadi
Jaime Sanzere

READERS
Bleuzette Marshall and Kevin Grace

INTERPRETERS
Lindsay Nickels and Katherine Vance

CAPTIONER
Sue Lopreato

PRESENTATION OF COLOR GUARD
University of Cincinnati Pershing Rifles Company E-1
# STUDENT MARSHALS

## Carl H. Lindner College of Business
- Benjamin Bell
- Mary DeStefano
- Ryan Ponti-Zins*
- Jonathan Cottrell

## College of Allied Health Sciences
- Vickie Bargo
- Tracee Jenkins
- Melissa Richards
- Jeremy Dock
- Brittany Jernigan
- Nicholas Rizzo
- Christina Hopkins
- Jocelyn Monnin*
- Emily Tosh

## College-Conservatory of Music
- Nicholas Bartelme
- Aaron Jesse
- Jonathan Hoffman*

## College of Design, Architecture, Art, and Planning
- Yue Yan*

## College of Education, Criminal Justice, and Human Services
- Matthew Henrich*
- Christopher Walker

## College of Engineering and Applied Science
- Arlis Boggs
- Andrew Stubblebine*

## College of Nursing
- Juliann Schwieter*
- Haitien Vu Phung

## McMicken College of Arts and Sciences
- Rachel Adler
- Ugochukwu Okwumo*
- Brittany Weir
- Colleen McCroskey
- Tanner Redwine
- Martha Wendel
- Lauren McKenzie
- Lincoln Thompson
- Xiaoting Zhang

## UC Blue Ash College
- Tracee Turnbaugh*

## UC Clermont College
- Kara Brandenburg
- Sherrie Miller-McPherson*

*Flag Bearer
DEANS OF THE UNIVERSITY OF CINCINNATI

Carl H. Lindner College of Business .................................David M. Szymanski
College of Allied Health Sciences .................................Tina Whalen
College-Conservatory of Music .................................Peter Landgren
College of Design, Architecture, Art, and Planning .......................Robert Probst
College of Education, Criminal Justice, and Human Services ..........Lawrence J. Johnson
College of Engineering and Applied Science ............................Teik C. Lim
College of Law ............................................................Jennifer Bard
College of Medicine ..................................................William S. Ball
College of Nursing .....................................................Greer Glazer
James L. Winkle College of Pharmacy ..............................Neil J. MacKinnon
McMicken College of Arts and Sciences ............................Ken Petren
The Graduate School ..................................................Marshall “Chip” Montrose
UC Blue Ash College ..................................................Cady Short-Thompson
UC Clermont College ..................................................Jeffrey C. Bauer
University Libraries ....................................................Xuemao Wang

COLLEGES – DATES OF ORIGINS
TASSEL AND BANNER COLORS

<table>
<thead>
<tr>
<th>College</th>
<th>Date</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medicine</td>
<td>1819</td>
<td>Green</td>
</tr>
<tr>
<td>Law</td>
<td>1833</td>
<td>Purple</td>
</tr>
<tr>
<td>James L. Winkle College of Pharmacy</td>
<td>1850</td>
<td>Olive Green</td>
</tr>
<tr>
<td>College-Conservatory of Music</td>
<td>1867</td>
<td>Pink</td>
</tr>
<tr>
<td>McMicken College of Arts and Sciences</td>
<td>1870</td>
<td>White</td>
</tr>
<tr>
<td>Nursing</td>
<td>1889</td>
<td>Apricot</td>
</tr>
<tr>
<td>Engineering and Applied Science</td>
<td>1900</td>
<td>Orange</td>
</tr>
<tr>
<td>Education, Criminal Justice, and Human Services</td>
<td>1905</td>
<td>Blue</td>
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<tr>
<td>Carl H. Lindner College of Business</td>
<td>1906</td>
<td>Olive Drab</td>
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<td>Design, Architecture, Art, and Planning</td>
<td>1922</td>
<td>Brown</td>
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<td>UC Blue Ash College</td>
<td>1967</td>
<td>Burgundy and White</td>
</tr>
<tr>
<td>Clermont College</td>
<td>1972</td>
<td>Green and Black</td>
</tr>
<tr>
<td>The Graduate School</td>
<td>1973</td>
<td>Black</td>
</tr>
<tr>
<td>Allied Health Sciences</td>
<td>1998</td>
<td>Sage Green</td>
</tr>
</tbody>
</table>
Distinguished university honors scholars are graduating members of the University Honors Program who successfully completed five honors experiences related to their personal, professional and academic passions and maintained a minimum cumulative university GPA of 3.75 or above.

Jonathan Cottrell  
Paige Craig  
Jeremy Dock

Molly B. Leavitt  
Brittany Weir  
Kelsey Whittemore  
Kelsey Zellner

CHOOSING OHIO FIRST

The Choose Ohio First Scholarship Program is designed to significantly strengthen Ohio’s competitiveness within STEMM (Science, Technology, Engineering, Mathematics and Medicine/Medical) disciplines and STEMM education. The University of Cincinnati was one of the first of 42 public and private institutions across the state to offer the scholarships to students in STEMM fields, and to STEMM education students. Since 2008, more than 4,000 scholarships have been awarded across the state – more than 600 of those have been at UC.

Allison Gregg  
Daniel Hofmeister  
John Magoto

Nicole Mansfield  
Ciara Marlin  
Laura Rothan

Cheryl Vandewalle  
Steven Watson  
Lauren Witte

PRESENTATION OF COMMISSIONS
AWARDED AT SEPARATE CEREMONIES
UNITED STATES ARMY

Amber Stanforth  
Quentin Taylor
THE MACE

The mace carried by the university marshal is the gift of Sigma Sigma. From the fourteenth century, the ceremonial mace was used by civil and ecclesiastical authorities. Today, carried as an emblem of authority and prestige, it is commonly used to indicate the official opening of ceremonies.

UNIVERSITY OF CINCINNATI SEAL

On September 26, 1904, upon the suggestion of Dr. Charles W. Dabney, President of the University, the Board of Directors adopted the insignia of the city of Cincinnati as the official University seal. The scales, sword and Mercury’s wand on a shield, along with the motto Juncta, Juvant are mounted on a pointed ellipse surrounded by a belt bearing the words “University of Cincinnati” and the date 1819. Juncta, Juvant literally means “Things joined are a help” (translated freely, “Strength in Unity”). In the space between the shield and the belt is a wreath of oak leaves. Below the shield is a scroll with the motto Alta Petit (translated freely, “She seeks the heights”).
ACADMEMIC REGALIA

Academic costumes are as old as the universities themselves, recalling a time when all students in centers of higher learning were members of the clergy, and wore garments which were considered proper by the Church.

American universities, unlike those of England and Europe, have adopted a standard code of academic costume. The Oxford-type cap or mortarboard is always black and may be made of any material except velvet, which is reserved for doctors. The tassel worn with the cap has three variations: black for any degree; the color of the faculty in which the degree was granted; or made of gold metallic thread, reserved for doctors and governing officials of institutions.

Each person who receives a degree wears the gown appropriate to the degree granted. The bachelor’s gown is closed at the throat and has long pointed sleeves; the master’s gown has oblong sleeves, open at the wrist, tapering at the back in a square cut, which ends in an arc cutaway. The doctor’s gown is an elaborate one, marked by velvet panels down the front and around the neck as well as by three bars of the same material on the bell shaped sleeves. It is cut much fuller than the other gowns, and unlike them, may be ornamented in color. Both the paneling and sleeve bars may show the faculty in which the degree was awarded.

The hood alone clearly shows the level of the degree, the faculty in which it was given, and the institution which awarded it. The level of the degree is shown by the size of the hood, the width of the velvet trimming, and in the case of the doctor, by the shape. The bachelor’s, master’s and doctor’s hoods are three feet, three and one-half feet, and four feet long respectively; although bachelor’s seldom wear hoods anymore. The velvet trimming in the same order is two, three and five inches, extending around the hood on the exposed edge. For each faculty there is a corresponding color, so a glance at the trimming is all that is needed to identify the faculty. The institution which awarded the degree is indicated by the colored lining.

Members of the governing body of a college or university, whatever their degrees may be, are entitled to wear the gown warranted by their degree or a doctor’s gown. The doctor’s gown is trimmed in black velvet or the color representative of their degree, but their hoods may be only those degrees actually held by the wearer or those especially prescribed for them by the institution.
August 2015

Dear UC Graduates:

On this landmark day, we offer sincere congratulations from your UC Alumni Association and your network of 285,000 fellow alumni throughout the world. It’s a wonderfully diverse group of Bearcats-for-life who have achieved success and brought honor to their university. With your arrival today, that network becomes bigger, stronger and more connected than ever.

As students, everyone you’ve met and everything you’ve done has prepared you for the future. You will begin to see your alma mater a bit differently, and feel greater ownership and pride. Across many generations and UC’s 13 colleges, alumni are united through our common experiences and passions. Staying involved is the key.

Preserve your connection with your college, the organizations to which you have belonged, and your friends and mentors — and cultivate your new relationship with your UC Alumni Association. We have a vibrant Young Professionals group in Cincinnati and 30+ alumni networks across the U.S.

We also encourage you to help sustain our tradition of alumni giving back to the university that has made such a difference in their lives. It is in this spirit that I invite you to remain engaged, be an active ambassador, and please consider supporting UC with your time, talent and treasure.

Your UC experience will travel with you regardless of your personal or professional path. Take everything you have learned here with you wherever you go. Keep the UC traditions alive and remember always that you are a Bearcat!

Sincerely,

Jennifer L. Heisey ’97
Executive Director, UC Alumni Association
Vice President for Alumni Relations, UC Foundation
Congratulations Class of 2015
Welcome to the UC Alumni Family!

The UC Alumni Association is proud to include you in its family. No fee. No hassle. Just a wide variety of alumni programs and services and a lifetime connection to nearly 285,000 Bearcats worldwide.

See what awaits you at
uc.edu/alumni
uc.edu/alumni/yp

SPECIAL INVITATION
Join us today immediately following
Commencement at the
Russell C. Myers Alumni Center.

Celebrate your new alumni status:
• Free grad gifts and food for you and your family
• Special Bearcats spirit photo-op
• Get info about the UC Young Professionals
• Get info on UC networks in other cities
SPECIAL RECOGNITION

On behalf of the Commencement Office, we want to extend recognition to those individuals and offices that helped with today’s Commencement ceremony. Thank you so much for all the hard work and commitment to our students and the University. Words can hardly express how appreciative we are for the support, time, dedication, and efforts given to the execution of this All-University event. It is a pleasure and a privilege to work with such wonderful volunteers.

THANK YOU!

Debra Spotts Merchant, Vice President for Student Affairs
Melva Karnes, Commencement Chair

All Volunteers
Alumni Association
Commencement College Representatives
Commencement Planning Committee
Facilities Management
Fifth-Third Arena Staff
Governmental Relations and University Communications
Musicians from the College-Conservatory of Music
Office of the President
Parking Services
Presentation Technologies & Services Group
University of Cincinnati Police Department
Public Information and University Publications
Public Safety
UC Bearcat Band
University Bookstore
Doctoral Degrees

August 8, 2015
DOCTORATES  AUGUST 8, 2015
DEGREES IN THE GRADUATE SCHOOL

Doctor of Education

Diane Clouse
Special Education
Visualize Our Perspective: Using Photovoice to Document Students’ College Experiences
Advisor: Anne Bauer, Ed.D.

Lisa Tuttle-Huff
Urban Educational Leadership
Career Technical Education and Business
Collaborating to Meet the Needs of the Economy in Southwest Ohio: Truth or Fallacy?
Advisor: Carlee Escue, Ph.D.

Jennifer Willis
Counselor Education
Character Education and Emerging Adulthood: A Multiple Case Study of the Impact of High School Character Education on Students in the College Environment
Advisor: Michael Brubaker, Ph.D.

Doctor of Musical Arts

DaeJin Bae
Violin
Stylistic Changes in Two Violin Concertos by Henryk Wieniawski
Advisor: Piotr Milewski, D.M.A.

Brian Graiser
Percussion

Bo Ra Kim
Piano
A New Perspective on the Interpretation and Performance of Franz Liszt’s Piano Cycle, Harmonies poétiques et religieuses, S.173
Advisor: Jonathan Kregor, Ph.D.

Phyllis Lewis-Hale
Voice

Corey Mackey
Clarinet

Jeffrey O’Flynn
Clarinet

Olga Spriggs
Conducting, Choral Emphasis
A Choral Conductor’s Guide to Pyotr Ilyich Tchaikovsky’s “Moscow” Coronation Cantata
Advisor: L. Scott, D.M.A.

ShuHui Tsai
Organ

Doctor of Nursing Practice

Robin Saxon
Nursing Practice

Doctor of Philosophy

Ufuk Adak
History
The Politics of Punishment, Urbanization, and Izmir Prison in the Late Ottoman Empire
Advisor: Elizabeth Frierson, Ph.D.

Anubendu Adhikary
Chemistry
Synthesis and Catalytic Applications of Nickel and Palladium Pincer Complexes
Advisor: Hairong Guan, Ph.D.

Fred Ahrens
Business Administration
Knowledge Exchange Behavior in Supply Channel Relationships: A Social Exchange and Game-theoretic Approach
Advisor: Amitabh Raturi, Ph.D.
Marwan Al-Rjoub
Mechanical Engineering
Enhanced Heat Transfer in Micro-Scale Heat Exchangers Using Nano-Particle Laden Electro-Osmotic Flow (EoF)
Advisor: Rupak Banerjee, Ph.D, P.E.

Joseph Amaral
Psychology
What Constrains Adaptive Behavior in ASD? Exploring the Effects of Non-social and Social Factors on Hysteresis in Grasping
Advisor: Adelheid Kloos, Ph.D.

Ayse Arslanargin
Physics
Ion solvation in aqueous and non-aqueous solvents
Advisor: Thomas Beck, Ph.D.

Travis Beckwith
Neuroscience/Medical Science Scholars Interdisciplinary
A Magnetic Resonance Imaging Study of the Developmental Consequences of Childhood Lead Exposure in Adulthood
Advisor: James Eliassen, Ph.D.

Peggy Berry
Nursing Research
Workplace Bullying: Exploring the Prevalence, Impact, and Consequences to Nurses
Advisor: Gordon Gillespie, Ph.D.

Fady Bishara
Physics
Prospecting for New Physics in the Higgs and Flavor Sectors
Advisor: Jure Zupan, Ph.D.

Nicholas Bodmer
Chemistry
Molecular Investigations into the Titin-Telethonin Complex: A study in Protein-Protein Interactions
Advisor: Ruxandra Dima, Ph.D.

Amanda Braun
Neuroscience/Medical Science Scholars Interdisciplinary
Comparison of the Role of Dopamine in Egocentric and Allocentric Learning, Two Subtypes of Navigation
Advisor: Charles Vorhees, Ph.D.

Brian Brodeur
English and Comparative Literature
Persons of Interest: Poems
Advisor: John Drury, M.F.A.

Mirela Butnaru
Romance Languages and Literatures
Confluyencias de los Genéros Literarios en la Literatura Centroamericana: Testimonio, Novela y Narrativas del Yo
Advisor: Nicasio Urbina, Ph.D.

Miguel Andres Caicedo Caceres
Mathematics
Well-posedness and Control of the Korteweg-de Vries Equation on a Finite Domain
Advisor: Bingyu Zhang, Ph.D.

Sarah Cassella
Neuroscience/Medical Science Scholars Interdisciplinary
Aging, Stress and Inflammation in a Rat Model of Parkinson’s Disease
Advisor: Renu Sah, Ph.D.

Jinduan Chen
Environmental Engineering
Stochastic Demand-hydraulic Model of Water Distribution Systems
Advisor: Dominic Boccelli, Ph.D.

Zhihong Chen
Physics
Modeling Ion Binding in the Chloride Transporter
Advisor: Thomas Beck, Ph.D.

Sujung Cho
Criminal Justice
A Multi-Level Model of Personal Victimization Among South Korean Youths
Advisor: John Wooldredge, Ph.D.

Brittany Cowgill
History
Rest Uneasy: Sudden Infant Death Syndrome in Twentieth-century America
Advisor: David Stradling, Ph.D.

Michelle Coyne
Criminal Justice
Predicting Arrest Probability across Time: A Test of Competing Perspectives
Advisor: John Wright, Ph.D.

Barret Daniels
Biomedical Engineering
Magnetic Resonance Guided Nasojejunal Feeding Tube Placement for Neonates
Advisor: Charles Dumoulin, Ph.D.

Joseph Dargue
English and Comparative Literature
Heuristic Futures: Reading the Digital Humanities through Science Fiction
Advisor: Laura Micciche, Ph.D.

Hilary Denune
School Psychology
Examining the Effects of Combining Interdependent Group Contingency and Self-monitoring Procedures on the Classroom Behavior of Students with Emotional and Behavioral Disorders
Advisor: Renee Oliver Hawkins, Ph.D.

Li Duan
Mathematics (Statistics)
Bayesian Nonparametric Methods with Applications in Longitudinal, Heterogeneous and Spatiotemporal Data
Advisor: Xia Wang, Ph.D.

Prahit Dubey
Mechanical Engineering
Confined Aerosol Jet in Fiber Classification and Dustiness Measurement
Advisor: Urmila Ghia, Ph.D.

Brandon Dulisse
Criminal Justice
Does Stickiness Matter? A Longitudinal Examination of the Stability of Adolescent Peer Groups
Advisor: J.C. Barnes, Ph.D.

Emily Egan
Classics
Nestor’s Megaron: Contextualizing a Mycenaean Institution at Pylos
Advisor: Jack Davis, Ph.D.

Dewey Estep
Mathematics
Prime End Boundaries of Domains in Metric Spaces and the Dirichlet Problem
Advisor: Nageswari Shanmugalingam, Ph.D.

Cheryl Estill
Environmental Health: Industrial Hygiene
Are Noise and Neurotoxic Chemical Exposures Related to Workplace Accidents?
Advisor: Amit Bhattacharya, Ph.D.

Kelsey Feser
Geology
Utilizing the Subfossil Record of Seagrass-Associated Mollusks to Reveal Recent Changes in Coastal Marine Environments
Advisor: Arnold Miller, Ph.D.
Matthieu Gancedo  
Aerospace Engineering  
Effect of Self Recirculation Casing Treatment on the Performance of a Turbocharger Centrifugal Compressor  
Advisor: Ephraim Gutmark, Ph.D., D.Sc.

Erika Garcia Gonzalez  
Political Science  
The Onset of Genocide/Politicide: Considering External Variables  
Advisor: Richard Harknett, Ph.D.

Zachary Garrison  
History  
Im Abendlande: German-American Liberalism and the Civil War in the Border West, 1830-1877  
Advisor: Christopher Phillips, Ph.D.

Sriparna Ghosal  
Neuroscience/Medical Science Scholars Interdisciplinary  
The Role of the Nucleus of the Solitary Tract in Stress Integration  
Advisor: James Eliassen, Ph.D.

Ciera Graham  
Sociology  
Black Spaces at White Institutions: How do Black Students Perceive and Utilize Black Student Organizations at Rural and Urban Predominately White Campuses?  
Advisor: Annulla Linders, Ph.D.

Yixuan Guo  
Mathematics  
Bayesian Model Selection for Poisson and Related Models  
Advisor: Siva Sivaganesan, Ph.D.

Jung-Min Hong  
Political Science  
Political Polarization and Independent Voters in American Politics  
Advisor: Stephen Mockabee, Ph.D.

Jing Hu  
Pharmaceutical Sciences/Biopharmaceuticals  
Targeting Transcription Factor NF-kappa B by Dual Functional Oligodeoxynucleotide Complex for Inhibition of Neurinflammation  
Advisor: Jiukuan Hao, Ph.D.

Wesley Jackson  
Germanic Languages and Literature  
Where Do We Go from Here? Tortured Expressions of Solidarity in the German-Jewish Travelogues of the Weimar Republic  
Advisor: Harold Herzog, Ph.D.

Susan Jaconis  
Biological Sciences  
The Effects of Diesel Exhaust and Particulate Matter on the Growth, Reproduction, and Ecophysiology of Plants  
Advisor: Theresa Culley, Ph.D.

Chuan Jiang  
Mechanical Engineering  
A Smart and Minimally Intrusive Monitoring Framework Design for Health Assessment of the Elderly  
Advisor: Hongdao Huang, Ph.D.

Padmanabab Joshi  
Chemistry  
Development of Optically Active Nanostructures For Potential Applications in Sensing, Therapeutics and Imaging  
Advisor: Peng Zhang, Ph.D.

Sung Doo Kim  
Business Administration  
Investigating the Antecedents and Consequences of Boundary Permeability at Work and Home  
Advisor: Elaine Hollensbe, Ph.D.

Jacqueline Knape  
Educational Studies  
Improving Physician Research Training at the University of Cincinnati: A Mixed Methods Phenomenological Evaluation  
Advisor: Lisa Vaughn, Ph.D.

Ryan Labrecque  
Criminal Justice  
The Effect of Solitary Confinement on Institutional Misconduct: A Longitudinal Evaluation  
Advisor: Paula Smith, Ph.D.

Xining Li  
Mathematics  
Preservation of Bounded Geometry under Transformations Metric Spaces  
Advisor: Nageswari Shanmugalingam, Ph.D.

Hyung Jin Lim  
Criminal Justice  
Crime Reduction Effects of Open-street CCTVs in Cincinnati  
Advisor: Pamela Wilcox, Ph.D.

Matthew Logan  
Criminal Justice  
Coping with Imprisonment: Testing the Special Sensitivity Hypothesis for White-Collar Offenders  
Advisor: Francis Cullen, Ph.D. and Michael Benson, Ph.D.

Marcos Lopez  
Mathematics  
Discrete Approximations of Metric Measure Spaces with Controlled Geometry  
Advisor: Nageswari Shanmugalingam, Ph.D.

Christina Luberto  
Psychology  
An Experimental Test of the Effects of A Brief Mindfulness Exercise on Distress Tolerance Among Adult Cigarette Smokers  
Advisor: Alison Mcleish, Ph.D.

Kayleigh MacMaster  
Molecular Gen, Biochem, Microbiology  
Characterization of Cellular Pathways and Potency of Shiga Toxin on Endothelial Cells  
Advisor: Alison Weiss, Ph.D.

Feng Mai  
Business Administration  
Essays in Business Analytics  
Advisor: Michael Fry, Ph.D.

Patrick Malsom  
Physics  
Rare Events and the Thermodynamic Action  
Advisor: Frank Pinski, Ph.D.

Nestor Alonso Mancipe Munoz  
Environmental Engineering  
Detention-based Green/Gray Infrastructure Framework to Control Combined Sewer Overflows  
Advisor: Steven Buchberger, Ph.D.

Leah McCormack  
English & Comparative Literature  
The House of Pregnant Man  
Advisor: Michael Griffith, M.F.A.

Dacia McCoy  
School Psychology  
Video Self-modeling with English Language Learners in the Preschool Setting  
Advisor: Renee Oliver Hawkins, Ph.D.

Kelley McKissic  
Chemistry  
Understanding the Role of Energy in Chemical Reactions from Mechanics to Photochemistry  
Advisor: James Mack, Ph.D. and Anna Gudmundsdottir, Ph.D.

Amitabh Mishra  
Computer Science and Engineering  
Modeling and Performance Evaluation of Wireless Body Area Networks for Healthcare Applications  
Advisor: Dharma Agrawal, D.Sc.
Ganesh Moorthy  
Pharmaceutical Sciences/Biopharmaceuticals  
Clinical Pharmacokinetics of the Novel Combination of BEZ235, PI3K/mTOR Inhibitor, and Everolimus, mTOR Inhibitor: Phase I Clinical Studies and Non-clinical Mechanistic Assessment  
Advisor: Pankaj Desai, Ph.D.  

Sayantika Mukherjee  
Electrical Engineering  
Fundamentals and Applications of Large-area Multi-spectral State Electrophoretic Panels for Displays and Smart Windows  
Advisor: Jason Heikenfeld, Ph.D.  

Richard Murdock  
Electrical Engineering  
Development of Microfluidic Paper-based Analytical Devices for Point-of-Care Human Physiological and Performance Monitoring  
Advisor: Ian Papautsky, Ph.D.  

Anna Nagle  
Biomedical Engineering  
Biomechanical Measurements of the Human Female Levator Ani Muscle Ex Vivo and In Vivo  
Advisor: T. Douglas Mast, Ph.D.  

Kristina Neumann  
Classics  
Mapping the Transformation of Roman Antioch: The Coin Evidence  
Advisor: Barbara Burrell, Ph.D.  

Weizeng Ni  
Mechanical Engineering  
Ontology-based Feature Construction on Non-structured Data  
Advisor: Hongdao Huang, Ph.D.  

Neeraj Panhalkar  
Mechanical Engineering  
Hierarchical Data Structures for Optimization of Additive Manufacturing Processes  
Advisor: Sundararaman Anand, Ph.D.  

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Electrical Engineering  
Copper-based Point-of-care Sensor for Heavy Metal Determination in Public Health  
Advisor: Ian Papautsky, Ph.D.  

Terri Pelley  
Psychology  
Stress and Coping in Latino Youth Living in a Nontraditional Destination Area  
Advisor: Farrah Jacquez, Ph.D.  

Christine Petranovich  
Psychology  
Neuropsychological Functioning, Social Information Processing, and Parent-reported Behavior and Social Competence in Internationally Adopted Girls with a History of Institutionalization  
Advisor: Shari Wade, Ph.D.  

Jordan Phelan  
Immunology  
The Novel Inhibitory Role of CCL20 in Allergic Asthma  
Advisor: Marsha Wills-Karp, Ph.D.  

Vanessa Plumly  
Germanic Languages and Literature  
BLACK-Red-Gold in "der bunten Republik": Constructions and Performances of Heimat/en in Post-Wende Afro-/Black German Cultural Productions  
Advisor: Tanja Nusser, Ph.D.  

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Pathobiology and Molecular Medicine  
Viral Factors Associated with Occult HBV in HIV-positive South Africans  
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Pharmaceutical Sciences/Biopharmaceuticals  
A Study of Genetic Alterations in Cancer Progression  
Advisor: Georg Weber, M.D., Ph.D.  

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Electrical Engineering  
Multi-analyte Lab on a Chip Detection Using Optical and Electro-chemical Methods  
Advisor: Ian Papautsky, Ph.D.  

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Computer Science and Engineering  
Semantic Similarity of Node Profiles in Social Networks  
Advisor: Anca Ralescu, Ph.D.  

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Nursing Research  
Development of an Instrument Measuring Existential Authenticity  
Advisor: Denise Gormley, Ph.D.  

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Psychology  
The Relationship of 6-Mercaptopurine Medication Adherence to Clinical Outcomes in Pediatric Cancer  
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Political Science  
Out of Sync: Is There a Mismatch Between the American Environmental Movement and Public Opinion?  
Advisor: Stephen Mockabee, Ph.D.  

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Pharmaceutical Sciences/Biopharmaceuticals  
Improving the Mechanistic Understanding of Zinc Pyrithione Bioavailability in Skin through Lateral and Transverse Diffusion Measurements  
Advisor: Gerald Kasting, Ph.D.  

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Electrical Engineering  
Sparse Signal Reconstruction Modeling for MEG Source Localization Using Non-convex Regularizers  
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Aerospace Engineering  
Design and Assessment of Vertical Axis Wind Turbine Farms  
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Yu Shi  
Physics  
Single-ion Hydration and Ion Association in Aqueous Solutions  
Advisor: Thomas Beck, Ph.D.  

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Communication Sciences and Disorders  
Baseline Normative Brainstem Auditory Evoked Response in Special Operations Multi-Purpose Canines, Unclassified  
Advisor: Peter Scheifiele, Ph.D.  

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Biological Sciences  
Malignant Evolution of Pigmentation in the Blind Mexican Cavefish Astyanax mexicanus  
Advisor: Joshua Gross, Ph.D.  

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Physics  
Investigating the Structure of Protoplanetary Disks Using Radiative Transfer Modeling  
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Interaction of an Electric Field with Vascular Cells  
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Signaling Pathways Controlling CNS Myelin Compaction in Gain-of-function Rasopathies  
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Psychology  
Evaluating the Multi-Scaled Characteristics of Rhythmic Movement  
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Molecular Gen, Biochem, Microbiology  
Physiological Functions of Cl-/HCO3- Exchangers and Na+/HCO3- Cotransporters in Heart  
Advisor: Gary Edward Shull, Ph.D.

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Chemistry  
Elucidating Allosteric Mechanisms of the AAA+ ClpATPases Using Molecular Dynamics Simulations  
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Toxicology  
Aryl Hydrocarbon Receptor-Mediated Regulation of Gene Expression during Cardiomyocytic Differentiation  
Advisor: Alvaro Puga, Ph.D.

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Chemistry  
The Electrochemical and Spectroscopic Characterization of Carbon Nanotube Materials and The Development of Multiple Electrochemical Sensors  
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Chemistry  
Excited State Intramolecular Proton Transfer (ESIPT) and Trans-cis Isomerization on the Triplet Excited States  
Advisor: Peng Zhang, Ph.D. and Anna Gudmundsdottir, Ph.D.

Jessica West  
Educational Studies  
Constructing Academic Identities through Digital Writing: A Multiple Case Study of Adolescents Deemed “At-Risk”  
Advisor: Vicki Plano Clark, Ph.D.

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Physics  
HARP Targets Pion Production Cross Section and Yield Measurements: Implications for MiniBooNE Neutrino Flux  
Advisor: Randy Johnson, Ph.D.

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Physics  
Optical Properties of Organic Films, Multilayers and Plasmonic Metal-organic Waveguides Fabricated by Organic Molecular Beam Deposition  
Advisor: Hans Peter Wagner, Ph.D.

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Business Administration  
Dominant Logic, Decision-making Heuristics and Selective Information Processing as Antecedents to Financial Escalation of Commitment in Small Family Firms  
Advisor: Charles Matthews, Ph.D.

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Chemistry  
DNA-based Species Delimitation of the Agriculturally Important Genus, Ravinia (Diptera: Sarcophagidae)  
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Hydrological and Ecological Analysis of Topographic Structure and Wetland Landscape  
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Molecular Studies of Host-pathogen Interactions in Human Cytomegalovirus-infected Myeloid Cells  
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Automated Defect Recognition in Digital Radiography  
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Pathobiology and Molecular Medicine  
KLF2: A Krüppel like Family Transcription Factor in Myeloid Cells Negatively Regulates Th2 Response  
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Materials Science  
Graphene-enhanced Polymer Bulk-heterojunction Solar Cells  
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Health Education  
Health Status, Health Care Access, Literacy and Numeracy among Members of Immigrant Communities: The Relationship of Perceptions, Awareness and Concerns Regarding the Health Care Act  
Advisor: Liliana Guyler, Ph.D.

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Engineering Mechanics  
Advanced Development of Smoothed Finite Element Method (S-FEM) and Its Applications  
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Pathobiology and Molecular Medicine  
Apolipoprotein A-V: A Novel Liver-gut Signal Protein that Regulates the Production of Chylomicrons  
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Comparative Effectiveness Research and Cost-consequence Analysis of Albuterol and Levalbuterol in Patients with Chronic Obstructive Pulmonary Disease  
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Artist Diploma

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Jihyun Park  Woodwinds

Master of Architecture

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David Haarmann  Xiang Qin  Adam Rayne

Master of Arts

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Christina Barth  Communication Sciences and Disorders
Jenna Beall  English and Comparative Literature
Christine Belmont  Communication Sciences and Disorders
Katherine Bettner  Communication Sciences and Disorders
Kevin Bittner  Applied Economics
Megan Boston  Communication Sciences and Disorders
Shae Brennan  Applied Economics
Keaton Brownstead  Applied Economics
Jodi Budde  Communication Sciences and Disorders
Stephen Bush  Applied Economics

Brooke Ten Napel  Brass
Maurice Todd  Strings

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Rong Fan  Geography
Hussam Fatahalla  Mental Health Counseling
Kristen Favro  Communication Sciences and Disorders

Nathaniel Foust  Anthropology
Casey Frazee  Mental Health Counseling
Liwen Gao  Educational Studies
Rivka Ginsberg  Communication Sciences and Disorders
Ashley Glock  Communication Sciences and Disorders
Stephanie Goetz  Communication Sciences and Disorders
Devorah Goldsmith  Communication Sciences and Disorders
Yita Gorelick  Communication Sciences and Disorders
Paul Gorse  Political Science
Kristen Grevey  Communication Sciences and Disorders
Rachel Gross  Communication Sciences and Disorders
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<td>Joan Luebering</td>
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<td>Alphonse Romero</td>
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<td>Leah Zlotnick</td>
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**Master of Arts in Human Resources**

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<th>Name</th>
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<td>Douglas Easton</td>
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<td>Jennifer Fonseca</td>
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<td>Jesse Schneider</td>
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<td>Alexus Talbott</td>
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<td>Luo Wang</td>
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</table>
Master of Arts for Teachers

Daniel Caproni
Nathan Gambrell
Alex Kemphaus
Yohan Kim
Katherine Menard
Erin Pennington

Master of Business Administration

Lissa Amin
Christopher Batty
James Brooks
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Minkyu Song
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Marissa Davis
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<th>Name</th>
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<th>Program</th>
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<tr>
<td>Brittany Day</td>
<td>Foundations in Behavior Analysis</td>
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<td>Christian Fern</td>
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<tr>
<td>Francisco Fernandez</td>
<td>Medical Education (Curriculum &amp; Instruction)</td>
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<td>Brandi Hays</td>
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<td>Courtney Knopick</td>
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</table>
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Aaron Jacobs
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Ian McGorray
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Ayumi Ohishi
Violin

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Biostatistics
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Health Education/Health Promotion
Alexander Daniels
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Maria Nakafeero
Health Services Management
Xuan Wu
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Chethanya Eleswarpu
Health Services Management
Michael Rentz
Health Services Management
Kathleen Fulton
Health Services Management
Kara Sandy
Environmental Public Health
# Master of Science

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Charles Poon  
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Ryan Peck  
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Rajit Ranjan  
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Madhura Mujumdar  
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Kara Pegram  
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Basem Rashwan  
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Leilanie Perez Ramirez  
Clinical and Translational Research

Saiteja Rayala  
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Ravi Shankar Sumanth Sarma Peri  
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Physiology

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Adam Pietrzyniewicz  
Geology

Irene Reyzis  
Pharmaceutical Sciences

Olla Naylor  
Physiology

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Physiology

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Chelsie Riber  
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Steven Nemcek  
Physiology

Stephanie Plowman  
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Physiology

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Physiology

Maryam Torabi
Physics

Kathleen Towers
Business Administration (Business Analytics)

Nicholas Townsend
Criminal Justice

Shavon Trice
Criminal Justice

Tiara Turner
Criminal Justice

Abhyudaya Upadhyay
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Roberta Utecht
Criminal Justice

Phani Kameswara Abhishikth Varanasi
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Criminal Justice

Kevin Vinson
Criminal Justice

Chaithanya Viswa
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Bridget Voelker
Criminal Justice

Hung Vu
Mechanical Engineering

Brittany Walker
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Bryan Wells
Criminal Justice

Stephanie Whitaker
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Paris Willis
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Franklin Womble
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Ambrose Wong
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Meghan Woodland
Criminal Justice

Katelyn Wright
Criminal Justice

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Chenhao Xu
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Christopher Yang
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Wenwen Yang
Environmental Engineering

Woo Yang
Physiology

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Zhengrui Yang
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Swarup Zachariah
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Fan Zhang
Electrical Engineering

Yu Zhang
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Zhaocong Zhang
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Haohan Zhao
Business Administration (Finance)

Nan Zhao
Physics

Xiaoyu Zhu
Business Administration (Business Analytics)

Yangkai Zhu
Business Administration (Accounting)

Master of Science in Nursing

Tatiana Alexeev
Adult-Gero Primary Care Nurse Practitioner

Jamie Allman
Adult-Gero Primary Care Nurse Practitioner

Michael Alto
Adult-Gero Primary Care Nurse Practitioner

Kelly Andersson
Family Nurse Practitioner

Thresiamma Anthony
Family Nurse Practitioner

Angela Arnold
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Denise Beard
Adult-Gero Primary Care Nurse Practitioner

April Becker
Family Nurse Practitioner

Maggie Behanna
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<tr>
<td>Danielle Snellen</td>
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<tr>
<td>Tracy Watson</td>
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<td>Kimberly Rose</td>
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<tr>
<td>Allison Wines</td>
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<tr>
<td>Laura Salts</td>
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<tr>
<td>Lynn Sullivan</td>
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<tr>
<td>Brittany Wissing</td>
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<td>Alexa Sweeney</td>
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<tr>
<td>Jessica Schneider</td>
<td>Women's Health</td>
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<tr>
<td>Lisa Tabakian</td>
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<td>Tiana Williams</td>
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<tr>
<td>Mark Schrider</td>
<td>Adult-Gero Clinical Nurse Specialist</td>
</tr>
<tr>
<td>Katherine Taylor</td>
<td>Adult-Gero Primary Care Nurse Practitioner</td>
</tr>
</tbody>
</table>
Undergraduate Degrees

August 8, 2015
Bachelor of Arts

** Rachel Hope Adler
Cum Laude
Amber Denise Arms
Hala H. Ayesh
Ramilatou Woury Ba
Jordan Elise Baker
** Michaela M. Bartos
Brittany Lin Baumer
Samantha Patricia Beam
Joshua Anthony Bell
Dane Robert Brater
Addison Michelle Brazin
Joseph David Breheim
Austin Anthony Britt
Cum Laude
Catherine Brock
Aleesah Renee Brown
Alexandra Victoria Brown
Matthew G. Campbell
Sheila Marie Casada
Perry A. Catlin
Kobie Damani Christian
Tiffany Jean Colina
* Paul S. Crawford
Joshua Taylor Cupp
Michael D. Daniels
Kelsey Jean Dautont
Joseph Robert Dupps
Danielle Duvall
Michael J. Egbers
Gabriel J. Esteve
Aleseya Danielle Evans
Christian Bernard Ferrante
** Danielle Rae Ferris
Magna Cum Laude
Phillip Haller Fox
Megan Marie Fraley
Lauren Marie Friday
Sara Lynn Williams Gaugler
William B. Gleason
Caitlyn Marijke Goodwin
Jacob Louis Greico
Amanda Kay Hager
** Bradley James Haggard, Sr.
Shannon Marie Hahn
David Joseph Hamburg
Deanna Rose Haney
Elizabeth Rose Hartke
Cum Laude
Shynai Ceilise Heath
Hannah Michelle Heimiller
Kate Anne Hempleman
Lauren Elizabeth Henry
Hannah C. Henschel
* Rachel Nichole Hill
Maggie May Hoeflinger
** Paige Alyson Hopewell
Mackenzie Anne Houston
Alyssa Marie Hunsche
Stephanie Akemi Ikedo
Brittany Marie Jackson
Victoria Lynne Jacumski
David Patrick Jensik
Justin F. Judson
Casey Gene Kehling
Lawrence Daniel Kinkopf
Jene’ Kirkman
Leon Turner Kratz
Dyamond Delise Lachelle Little
Emily Breanne Little
Andrae Jarvis Manuel
Anna Marie Marsal
Jessica Marie Martin
* Colleen Elizabeth McCroskey
Chelsea Elizabeth Jean Mensch
** Lauren Michelle Mills
Brandon K. Mitchell
Alicia Nichelle Montgomery
Emilie Munanga Lenga
Taylor Marie Mundy
Lauren Elizabeth Nowacki
Nicole Ann Oaks
Caitlin Elizabeth Ogletree
** Ugochukwu Chijioke Okwumo
Adebola T. Owol
Michael Martin Palleros
Elijahjuan Dupree Pennington
Bryan Christopher Peters
Anne Marie Lynne Potts
Lindsay Marie Potts
Raechel Rose Powell
Kendra Nichole Presley
Allyson Nicole Prugh
** Tanner Sevier Redwine
** Jennifer Marie Reinhart
Cum Laude
Kelsey Michelle Rettig
Michelle Justina Rice
Jessica Riddle
Kyle Christopher Robinson
Alan Rovira
Julia Helen Roy
Alex David Ruesch
Megan Alexandra Rybacki
Susan Lynn Schweer
* Catherine Gabrielle Sehi
** Adam Joseph Petrovich Shantz
Magna Cum Laude
Andrew P. Shepherd
Kevin William Simonson
Garrett David Skirvin
Kayla Andreja Skvorc
Brooke C. Smith
Haley L. Smith
Jacquana L. Smith
Trevor William Smith
Amanda Nicole Soward
Jordan Laine Squires
Amber Faith Stanforth
Nicole C. Strater
Shane Colin Sullivan
Linda Suzanne Terry
* Lincoln C. Thompson
Alexandra Ueltschi
* Lisa Lynn Valerugo
Scott Anthony Vogel
Nicholas Wessgi Wentsala
Jaleel Jamaal Washington
Xiangyu Wei
** Brittany Lee Weir
Magn Cum Laude
** Martha Marie Wendel
** Stephanie Paige Wenzel
Sean J. Whelan
** Kelsey Nicole Whittemore
Magna Cum Laude
Jason Leslie Wiff
* Carissa Marie Winters
Cum Laude
Jacob Elliott Wisnieski
Michael Joseph Wolf
** Adrienne J. Yost
Cum Laude
Daniel John Ziegler

Bachelor of Science

Gouled Ahmed
Rachel Samantha Baer
Gormah Sarah Ballah
** Sarah Jane Berman
Magna Cum Laude
Dylan Patrick Berryhill
Lucas D. Bowman
Austin Anthony Britt
Cum Laude
Andrew Henry Carl
Stephen James Chandler
Alexander Luhung Chin
Kaitlyn Elizabeth Cooper
** Paige Elizabeth Craig
Magna Cum Laude
Andrew Paul Darrah
Rachel Lynn Gideon
Sher S. Gill
Sarah Elizabeth Hampton
Rachel Marie Hartling
Michael Rimana Herrera
Daniel Walter Hofmann
Samuel Thomas Hopkins
Ashley Elizabeth Joa
Dane Alexander Larson
** Molly B. Leavitt
Cum Laude
Summa Cum Laude
DEGREES IN THE COLLEGE OF ALLIED HEALTH SCIENCES

Bachelor of Science

Omar Jamal Ahmed  Cum Laude
Alaa Obaid Alharbi  Cum Laude
Arwa Obaid Alharbi  Cum Laude
Ohemaah Ampofoah Anokye
Crystal Rene’ Arthur
Shawn Marie Baker  Cum Laude
DeNetra Smith Bamonte  Cum Laude
Stacey Mae Barksdale  Cum Laude
Susanna Ruth Beckwith  Cum Laude
John Scott Beiting  Cum Laude
Katie Elaine Belker  Cum Laude
Kelsey N. Beneke  Cum Laude
Aaron C. Bess  Cum Laude
Emily Ann Bleh  Cum Laude
Frederick Anthony Bodner  Cum Laude
Kaitlyn Marie Boggs  Cum Laude
Rachel Mae Bolton  Cum Laude
Kaley Rae Bridgewater  Cum Laude
Tyler James Britton  Cum Laude
Breanda Lee Brown  Cum Laude
Johnny DeLane Bryant  Cum Laude
Patricia Lynn Buck  Cum Laude
Jake Dallon Bunn  Cum Laude
Maria Elena Chapito  Cum Laude
Courtney Ray Clark  Cum Laude
Eugene Clervil  Cum Laude
Whitney Michelle Cooley  Cum Laude
Jaclyn Rose Crawford  Cum Laude
Rebekkah Dawn Cummins  Cum Laude
Tiffany Dang  Cum Laude
Theresa M. David  Cum Laude
Karen L. Dean  Magna Cum Laude
Kip Tanner Young  Magna Cum Laude
Leah A. DelCollo  Cum Laude
Payal Desai  Cum Laude
Kend Dietrich  Cum Laude
Jeremy Aaron Dock  Magna Cum Laude
Tashi Dolma  Magna Cum Laude
Derek Michael Duffield  Magna Cum Laude
Kala Lynn East  Magna Cum Laude
Jennifer M. Edwards  Magna Cum Laude
David Eskendri  Magna Cum Laude
Sarah Dawn Fennell  Magna Cum Laude
Jordan Lane Fuller  Magna Cum Laude
Lauren Marie Gardner  Magna Cum Laude
Wendy M. Geary  Magna Cum Laude
Lisa Lynn Geraci  Magna Cum Laude
Brenda Faye Gerard  Magna Cum Laude
Stephanie E. Gerth  Magna Cum Laude
Casey Marie Gibson  Cum Laude
Maggie Elizabeth Gilmore  Cum Laude
Paula Michaela Gonzales  Cum Laude
Samantha Rae Grebner  Cum Laude
Allison Marie Gregg  Cum Laude
Rachel M. Hanks  Magna Cum Laude
Mary Josephine Hathaway  Cum Laude
Kristina Nicole Heck  Cum Laude
Angela Nicole Henry  Cum Laude
Stephanie Kathryn Hibbard  Cum Laude
Tyler W. Hobbs  Magna Cum Laude
Christina Louraine Hopkins  Cum Laude
Kelly Anne House  Cum Laude
Mary Colleen Hudson  Cum Laude
Isaac Matthew Hurley  Cum Laude
Brittany Nichole Hurst  Cum Laude
Michael Lee Jaeger  Cum Laude
Tammy Sue Jenkins  Magna Cum Laude
Trace Jenkins  Cum Laude
Brittany Lynn Jernigan  Cum Laude
Aaron Christopher Jones  Cum Laude
Amani Ahmad Khalaf  Cum Laude
Shara Lynn Klesath  Cum Laude
Kevin Parker Knecht  Cum Laude
Kateland Marie Koch  Cum Laude
Ryan Stanton Kowalski  Cum Laude
Sarah Renee Laehn  Cum Laude
Margaret Elaine Landers  Cum Laude
Mitchell Ryan Lawson  Cum Laude
William Ray Lee  Cum Laude
Mariah Nicole Lingo  Cum Laude
Nidaa Abdulrahim Mansury  Cum Laude
Clara Eileen Marlin  Cum Laude
Kristen Janine Masters  Cum Laude
Stephanie Simone May  Cum Laude
Regina Breeze McClenan  Cum Laude
Rebecca L. Miller  Magna Cum Laude
Stephanie Lee Milliken  Magna Cum Laude
Jocelyn Michelle Monnin  Magna Cum Laude
Amber Rose Morgan  Magna Cum Laude
Jacqueline Danielson Motz  Magna Cum Laude
Cynthia Rose Ruth Nash  Magna Cum Laude
Mariah Catherine Neff  Magna Cum Laude
Germaine Lazett Nelson  Magna Cum Laude
Shana K. Noe  Cum Laude
Jenna Rose Oleksak  Cum Laude
Kimberly Louise O’Neill  Cum Laude
Kelly Ann Page  Cum Laude
Ankuri Pushpakant Patel  Cum Laude
Amber Rae Patterson  Cum Laude
Lisa Phay  Cum Laude
Andrey Shawn Phibbs  Cum Laude
LaSheca M. Phillips  Cum Laude
Safya Rabhi  Cum Laude
Melissa J. Richards  Cum Laude
Michelle Faith Riley  Cum Laude
Nicholas John Rizzo  Cum Laude
Bryan Wayne Rowlett  Cum Laude
Amanda Sachs  Cum Laude
Molly Rebecca Sachs  Cum Laude
Catherine Bartolome Sarratt  Cum Laude
Matthew H. Sawyer  Cum Laude
Molly Kane Schlotman  Cum Laude
Karen Elizabeth Schmitt  Cum Laude
Stan Shelnut II  Cum Laude
Mindy Renee Shipp  Cum Laude
Julie Christine Simon  Cum Laude
Kristen Nichole Somrak  Cum Laude
Zachary Merritt Speidel  Cum Laude
Teresa Anne Stanton-Sellers  Cum Laude
Paige Shantel Stapleton  Cum Laude
Jennifer Lee Steigerwald  Cum Laude
Satoko Tanabe-Gill  Cum Laude
Lindsay Elizabeth Taylor  Cum Laude
Beth Ann Theiss  Cum Laude
Karyln Marie Thompson  Cum Laude
Emily Patricia Tosh  Cum Laude
Uyen Nha Tran  Cum Laude
Daniel Villa  Cum Laude
Betty Waithera Wainaina  Cum Laude
Kristi D. Walker  Cum Laude
Lakecia Dionne Watkins  Cum Laude
Miranda Michele Watzek  Cum Laude
Derek Ryan Weber  Cum Laude
Ellen Renae Whitacre  Cum Laude
Carley Ann Willhite  Cum Laude
Kelsey Marie Wineland  Cum Laude
April Lynn York  Cum Laude
Kip Tanner Young  Cum Laude
Rachel Michelle Young  Cum Laude
Bachelor of Science in Health Sciences

Vickie Anne Bargo
Dianne Barker
Arlene Therese Brockenborough
Desiree McNeilly Clark
Julie Ann Ewald
Kimberly K. Goerz
Constance Lynelle Harris
Carla J. Hopton
Michelle Jo-Ann Lanier
Julie Kay Lieffort
Bhakta B. Magar
Sharon Pickens Marshall
Kelly Lynne McClure
Bernard Louis McStay
Kyle Stephen Menchhofer
Dawn K. Miller
Tasia M. Nauer
Amanda Rae Nelson
Deborah Lynne Perryman-Stewart
Tikiksha Toyoshon Phillips
Kenneth Foster Rhoades
Nicole Marie Rodrigues
Wendy Stafford
Dianna Faye Stoeimer
Lauren Joy Thompson
Nora J. Turski
Monica Vieux
Zachary Phillip Warner
Bernadette Ann Watzek
Mary Ann Welz
John Paton Young III
Brittany Elizabeth Zeller

Bachelor of Social Work

Bruce Edward James
Michelle Ann Rollison
Michael S. Rubenstahl

DEGREES IN THE BLUE ASH COLLEGE

Associate of Applied Business

Benjamin Ryan Carper
Matthew Thomas Dodd
Cameron Gordon
Kaitlyn M. Grieszner
Darci Renee Gruenwald
Brandi George Gulgas
Juanita Lovins Hotlle
Cum Laude
Erik R. Huff
Nathan Dean Kessler
Summa Cum Laude
Robert M. Muenchern

Associate of Applied Science

Samuel J. Clarke
LaNice Roshelle Davis
Emily Elizabeth Duffy
Holly Michelle Fyffe
Cum Laude
Kelsey M. Hilderbran
Ryan James Schaeper
Melanie Sebastian
Victoria Lorri Williams

Associate of Arts

Omar Ahmad Albayer
Carson Alexander Browne
Li Chen
Holli Danielle Deems
Tamta Dvalishvili
Joseph Thomas Farmer
Brandon J. Fehl
Kweku Y. Fosu-Amoah
Morgan Taylor Hale
Elizabeth L. Hickman
Magna Cum Laude
Rhoshonda Marie Jones
Peggy Jane Larkins
Alex James Meyer
Brian Edward Nash
Kathryn R. Niembre
Amanda L. Norden
Russell Allen Perry
Dawnsisha Jenay Pruiett
Sandra Joan Rapien
Anthony Ray
Bethany Gail Satchell
Summa Cum Laude
Brooke Summer Shanks
Fosi Derrick Shitah
Christopher D. Smith
Dana Renee Smith
Rebecca Denise Tucker
Tracee Jean Turnbaugh
Summa Cum Laude
Nathan Vittorio Valentino
Kieu T. Vu
Kelsey Erin Walden
Noemi J. Wood
Summa Cum Laude

Associate of Science

Alexandra Alyse Alford
Alexys Lynne Gribble
Saleen Shelby Hail
Gina L. Misleh
Lauren Eliz Poole
Toni Unyque Stanford
Emily E. Tepe
Magna Cum Laude
Acoria Corrie Willingham

45
Associate of Technical Studies

Colin James Bogart
Nicholas L. Vogele

Bachelor of Technical and Applied Studies

Amy Siefke Dardinger
Joseph Jacob Gruber
Rachel Daniele Messerle

Nathan A. Dougan
Jason Allen Head
Alice H. Tennenbaum

Alexander Zachary Fuerbacher
Nathan D. Lowman

DEGREES IN THE CARL H. LINDNER COLLEGE OF BUSINESS

Bachelor of Arts

Mary Elise DeStefano
Magna Cum Laude
Daniel James Guthrie
Andrew J. Wall

Bachelor of Business Administration

Travis Alan Anderson
Cum Laude
Kurt Mitchell Ramer

Paul Richard Antoun III
Cum Laude
++ Tyler Christian Ramus

Seth Ryan Arnold
Cum Laude
Rebecca Erin Ries

Bradley Russell Baker
Magnified Cum Laude
Ryan Patrick Runyeon

Nicholas J. Baute
Magnified Cum Laude
Jessica Marie Schaff

+ Benjamin E. Bell
Magnified Cum Laude
Dylan James Schaffer

Thomas Scott Berry
Magnified Cum Laude
Christina Marie Schmitz

+ Stephen Gregory Blake
Magnified Cum Laude
Zakary Keith Scott

+ Caroline Bletzinger
Magnified Cum Laude
Dow Jordan Seifert

Tyler Michael Bloch
Magnified Cum Laude
Brennan Michael Sheldon

Steven Robert Brown
Magnified Cum Laude
Brock William Slavens

Joseph Anthony Bruening
Magnified Cum Laude
Ben Hewett Steinbecker

Bryan Jeffery Cain
Magnified Cum Laude
Madison Taylor Stewart

Pan Cao
Magnified Cum Laude
Jordan William Stricker

+ Daniel James Guthrie
Magnified Cum Laude
Jason Nikolay Svintsitsky

+ Amy Siefke Dardinger
Magnified Cum Laude
Jiaxu Tan

Magna Cum Laude

Kurt Mitchell Ramer

Magna Cum Laude
++ Tyler Christian Ramus

Magna Cum Laude
Rebecca Erin Ries

Magna Cum Laude
Ryan Patrick Runyeon

Magna Cum Laude
Jessica Marie Schaff

Magna Cum Laude
Dylan James Schaffer

Magna Cum Laude
Christina Marie Schmitz

Magna Cum Laude
Zakary Keith Scott

Magna Cum Laude
Dow Jordan Seifert

Magna Cum Laude
Brennan Michael Sheldon

Magna Cum Laude
Brock William Slavens

Magna Cum Laude
Ben Hewett Steinbecker

Magna Cum Laude
Madison Taylor Stewart

Magna Cum Laude
Jordan William Stricker

Magna Cum Laude
Jason Nikolay Svintsitsky

Magna Cum Laude
Jiaxu Tan

Magna Cum Laude

Magna Cum Laude
Kurt Mitchell Ramer

Magna Cum Laude
++ Tyler Christian Ramus

Magna Cum Laude
Rebecca Erin Ries

Magna Cum Laude
Ryan Patrick Runyeon

Magna Cum Laude
Jessica Marie Schaff

Magna Cum Laude
Dylan James Schaffer

Magna Cum Laude
Christina Marie Schmitz

Magna Cum Laude
Zakary Keith Scott

Magna Cum Laude
Dow Jordan Seifert

Magna Cum Laude
Brennan Michael Sheldon

Magna Cum Laude
Brock William Slavens

Magna Cum Laude
Ben Hewett Steinbecker

Magna Cum Laude
Madison Taylor Stewart

Magna Cum Laude
Jordan William Stricker

Magna Cum Laude
Jason Nikolay Svintsitsky

Magna Cum Laude
Jiaxu Tan
Bachelor of Science in Industrial Management
Mitchell Scott Garner  Ronald P. Gillespie  Justin Raye Testerman

DEGREES IN THE CLERMONT COLLEGE

Associate of Applied Business
Brian Patrick Burke  Emily Louise Hausterman  Alexander R. Scardina
Ryan Jacob Combs  Amy Lynn Hill  Kara Sebastian
Chelsea Nichole Dalton  Grace Catherine Jaehnen  Summa Cum Laude
Cum Laude  Morgan Elizabeth Miller  Shelley M. Topie
Kimberly K. Fannin  Hannah Shaye Prine  Cum Laude
Christopher I. Fehrenbach  Jeffrey K. Pulliam  Haley Noelle Weber
Kevin Lee Hamilton, Jr.  Lauri P. Rouge  Jeannie M. Zurnehly
Jeffrey Thomas Hampton  Magna Cum Laude

Associate of Applied Science
Jess Tyler Adams  Regina L. Herbolt  James Frederick Poynter
Summa Cum Laude  Jason P. Horsley  Nathan D. Reynolds
Cody W. Alsdorf  Michael Vincent Hoskins  Kate Marie Rockey
Andrew Bogenschutz III  Chantel Francesca Stephanie Jackson  Marcus A. Sarver
Jessica Kristine Brenes  Rebecca B. Jackson  Sara Elizabeth Sexton
Cum Laude  Jonathan King  Tyler Robert Simmons
Jesse Aaron Church  Keeley Ann Lynch  Valerie Ann Simons
Ryan D. Cicchiani  Wendell Ray Miller  Rose Helen Slupski
Cum Laude  Angel L. Moore  Michael Raymond Smith
Jessica Lauren Puckett  Eric J. Mounts  Robert Keith Wilson
Samantha Gabrielle Gilbert  John M. Newman  Summa Cum Laude
Summa Cum Laude

Associate of Arts
Ashley Nicole Baugus  Jacob D. Howard  Joel C. Ring
Cum Laude  Shakira K. Jackson  Mary M. Schmidt
Jeremy Daniel Boggess  Andrew Nathan Kroetzsch  Kathleen Elizabeth Sharp
Zachary Michael Bolling  Andrew A. Lofland  Carl Eugene Siders
John V. Botter  Kaitlyn R. Marburger  Gunnar Craig Woodyard
Denise A. Ferree  Allen Edward Miller  Steven J. Young
Amy Lynn Hill

Associate of Science
Nicole Rose Bass  Adriene Marie Jones  Taylor M. Robinson
Matthew James Beusterien  Nicole Renee Lay  Ahlin-Joel Mawousse Sanvee
Christian L. Carwell  Savanna RaShay Morlatt  Sarah Jessica Stocker
Cum Laude  Cum Laude  Scott Austin Svensson
Nichole Ann Dalton  Jessica Lauren Puckett
Travis Lee Harris  Magna Cum Laude

Associate of Technical Studies
Jenna Jo Gerard
Bachelor of Technical and Applied Studies

Heather Nicole Arnett
John Michael Fatora
Maureen H. Gray
Amanda Kathleen Gyarmati

Taylor Morgan Herrmann
Elizabeth A. Hill
Joshua Joseph Iannelli
Sherrie L. Miller-McPherson

Hilary Ann Morgan
Ann E. Rosell
Benjamin K. Sandker
Ella Nikolaevna Vinogradova
Matthew Scott Walriven
Tina R. Watson
Brittney Ann Worth

---

DEGREES IN THE COLLEGE-CONSERVATORY OF MUSIC

Bachelor of Fine Arts

DeShon Von Able
Nicholas Joseph Bartelme
Johnathan James Hoffman

Aaron Duane Jesse
Brooke Maril
Joseph Edward Meisberger

Zachary Jacob Moore
Nicholas Tyler Rue

Bachelor of Music

Mauki Akil McGruder

Paula Jane Pease

---

DEGREES IN THE COLLEGE OF DESIGN, ARCHITECTURE, ART, AND PLANNING

Bachelor of Arts in Art History

I-Hsuan Huang

Yvonne M. Parker
Rachel Ellyn Spencer

Bachelor of Fine Arts

Madison Junge

Katherine Mackenzie Tobin

Bachelor of Science in Design

Ashley Carol Davenport
++ Marissa Leigh Fell
++ Anna Elizabeth Galemmo

++ Anne M. Grossmann
++ William Thomas Hinnefeld
++ Anna Elizabeth Galemmo

++ Allison Amelia Latessa
++ William Thomas Hinnefeld
Nicolas Eric Roger

Bachelor of Urban Planning

Winfield B. Harris
++ Bert Paul Perkins IV

++ Emad Rashidi
Amanda Marie Wroblewski

Yue Yan
DEGREES IN THE COLLEGE OF EDUCATION, CRIMINAL JUSTICE, AND HUMAN SERVICES

Associate of Applied Science

Azucena Cuevas
Cum Laude

Maria Magdaly Cuevas-Gonzalez
Cum Laude

Asyia Coston Haile

Laura Sue Hart
Cum Laude

Karen R. Hawk niberry

Erika Kannal
Cum Laude

Joanna Marie Kern

Robin D. McKinney

Jennifer Aline Routt

Brandy N. Taquino

Bachelor of Science

Mathieu Terrell Daniel Arrington

Joshua David Ballenger

Allison Elizabeth Balitich

Taylor Nicole Bechtol

Eric Wayne Beckstedt

Samson Tesfai Bekure

Samantha A. Beltran

Ge-Lawn Rakeem Guyn

Joshua Alexander Haas

Christopher Scott Hall

Erik John Ham mond

Chadwick Von Hannah II

Rachel Nichole Hill

Emily Ann Hoop

Douglas Brian Ibold

Chelsea Adair Jamison

Jacob Mark Kinnett

Raymond Carl Kuertz

Justine Nicole Lamons

Eric John Lamy

Clifton B. Lane

Emelie Larsson

Brent Daniel Lewinski

Jose L. Lugo-Colon

James Christopher Luoma

Courtney Lynn Merz

Jeannette M. Miller

MaShona Sherise Mitchell

Cum Laude

Jennifer L. Morehead

Patrick Joseph Murphy

Chad Thomas Nace

John Michael O’Toole

Gabriel G. Olivares

John N. Otterbein

Thomas Michael Palivoda

Mary L. Payne

Tia Vont’e Payne

Allyssa Lauren Pena

Brittney M. Perry

Mitchell David Peter

Cum Laude

Bryant Joseph Presley

Garrett Baxter Reeves

Michael Tyler Renfro

Ashley E. Roettker

Sarah Catherine Rudolph

Jermaine Jami ek Sanders

Dylan A. Scott

Brendan Edward Seder

Dhaval Dipak Shah

Valencia Sierra Shirley

Nathaniel Joseph Snellgrove

Cum Laude

Casey E. Spriggs

Thomas James Staton

La’Keshia Rene’e Sweeten

Joseph Walker Tice

Christopher Patrick Walker

Rachel Ann Weber

Brennan Marie White

Tyler John Wickiser

Howard L. Wilder III

Nicholas Yan-Jun Wong

Jacob R. Yeager

Bachelor of Science in Education

Christopher Stephen Beckman

Diana Yvonne Bing

Melissa L. Chadick

Geneil Lynn Courtaway

Kathleen A. Gardner

Andrew Jacob Guenther

Cathy A. Lester

Heather Sue Mays

Linda Ann McConnaughey

Natasha N. Neely

Magna Cum Laude

Magna Cum Laude

Lely Vigil Palmer

Eunice Real-Santana

Julie L. Reid

Magna Cum Laude

Amy Michelle Riddlebarger

Cum Laude

Tiala B. Wilson

Bachelor of Science in Information Technology

Brian Stanley Bachmeyer

Michael P. Cain

++ Andrew Christopher Davis

Andrew M. Fletcher

Matthew David Henrich

Magna Cum Laude

Virginia E. Norman

Matthew Michael Silbernagel

Christopher Wanamaker
Associate of Applied Science
Austin D. Sillies
Cum Laude

Bachelor of Science in Aerospace Engineering
Gregory James Siegesmund
Andrew P. Stubblebine
Wade Michael Willin
+ Andrew Reid Spellman
Magna Cum Laude

Bachelor of Science in Biomedical Engineering
Michael P. Dorsey

Bachelor of Science in Chemical Engineering
+ Folorunso S. Adu
Jordan Douglas Combs
Eric Eugene Janczk
Magna Cum Laude
++ Michael Shane Johnson

Bachelor of Science in Chemical Technology
William Arthur Frank
Magna Cum Laude

Bachelor of Science in Civil Engineering
++ Eleanor M. Peacock
+ Kelly Anne Seibert
++ Joseph Michael Tabeling
+ Victoria Lee Werth

Bachelor of Science in Computer Engineering
+ Ryan R. Parker
+ Samir M. Shamma

Bachelor of Science in Computer Engineering Technology
++ Kelly Creech

Bachelor of Science in Construction Management
+ Nicholas Joseph Crea
++ Jordan N. Pendleton

Bachelor of Science in Electrical Engineering
+ Keyao An
+ Daniel Benjamin Arntsen
++ Alex M. Jones
+ JongHwan Park
Thomas David Schultz
Cum Laude

Bachelor of Science in Electrical Engineering Technology
Keith Michael Bunke
Keith Richard Messerle
Bachelor of Science in Fire & Safety Engineering Technology

Arlis J. Boggs
David Scott Christensen
Summa Cum Laude

Mitchell James DeCook
Anthony Robert Munde
Perry Vaughn Radi
Jason P. Witte

Bachelor of Science in Mechanical Engineering

++ Jason James Roberts

Bachelor of Science in Nursing

Amy Lee Adam
Ali Lyn Asher
Katé E. Ashton
Laura Ann Ausdenmoore
Daniel J. Barone
Laura Alicia Bodey
Van-Lare K. Boni
Tina L. Bossetti
Rachael L. Bourke
Charlotte Ann Bowling
Jessica Ruth Boyd
Kimberly G. Boyd
Maria Casadevall
Magdalena Ciepieła
Lisa Cittadino
Arielle Tichy Corcoran
Cum Laude
Kimberly Jo Craft
Klara Nicole Crain
Erika H. Cuccetti
Sarah Rose Cunningham
Doris Pelletoro Davis
Natalija De Retana
Sarah Elizabeth DeVore
Francis K. Donkor
Eric Charles Dorsey
Andrea Theresa Dowdy
Cum Laude
Shazia Durrani
Amber T. Evans
Diane Elizabeth Ferguson
Emily Marie Fogel
Keneth Dale Frost
Sellamawit Kebreab Gaim
Lee Anne Gilkerson
Jennifer Renee Graham
Elisabeth Noel Grizovic
Paul Joseph Gyorgyfi
Ergita Habilaj
Bridgette M. Hale
Wendy S. Haley
Malinda Jean Handy
Rebecca M. Hardt
Becky Jill Hartman
Megan Elizabeth Hatfield
Janet C. Hon
Amy F. Horn
Syed Taqi Hussain
Laura Michelle Imhoff
Pinky Jha
Twyla Arielle Johnson
Hana Hea-Jin Kang
Katherine A. Kemme
Michelle L. Kinney
Dustin Robert Klum
Cum Laude
Solomon Korswa
Leslie Anne Kraus
Summa Cum Laude
Darlisa Hubbard Lewis
Haley Joanne Malott
Christy Marie Marsh
Catherine Jewel Martin
Kalina Natalie Mastromauro
Tawnya Marie McMahan
Elizabeth Anne McNeese Hall
Hannah McShea
Cathleen Marie Meier
Recia Leann Micksen
Dianne M. Mickler
Katherine J. Middeler
Shelby Jean Murphy
Evonette M. Nathaniel
Edward C. Ochuwa
Amanda Nicole Onderko
Sherrel Melvette Parham
Timothy Michael Parshall
Lyn M. Patusky
Jessica May Pauley
Candace A. Peterson
Haitien Vu Phung
Brianna Rae Pool
Matthew Michael Ramsey
Amanda M. Rankin
Denise Louise Renner
Ruth G. Retzinger
Cum Laude
Greg B. Reynolds
Ebonee T. Rice
Laura Nicole Rihan
Emily Helen Robinson
Laura Nicole Rothan
Kiana Anais Royles
Lacey M. Rudick
Kayla M. Sandlin
Jessica Elizabeth Sargent
Alyssa Lynn Schrand
Gina M. Schuler
Julianne Christine Schwieter
Greta Ann Sedacca
Maria Soledad Smith
Timothy James Smith
Miriam Spetner
Jill Kathryn Stephens
Stephanie Diana Suttschenko
Kathleen Sweeney
Taryn Tegarden
Rachael Amber Tipton
Jamie Lee Todd
Magna Cum Laude
Amanda B. Tucker
Katharine H. Vincent
Ashley Nicole Warner
Cum Laude
Kelli C. Whitacre
Brittney Williams
Lauren A. Wills
Janet L. Wilson

* Honors
** High Honors
+ Cooperative Education & Practice Participation Certificate
++ Cooperative Education & Practice Excellence Certificate

The names of degree candidates contained herein are subject to final certification by the appropriate college and/or departmental office. Therefore, the inclusion of names in this roster is not evidence of the conferral of degrees.