COMMENCEMENT

DOCTORAL HOODING

MASTER’S RECOGNITION

SUMMER 2020
COMMENCEMENT
SUMMER 2020 VIRTUAL CEREMONY

DOCTORAL HOODING &
MASTER’S RECOGNITION
FRIDAY, AUGUST 7, 2020

BACCALAUREATE AND ASSOCIATE DEGREES
SATURDAY, AUGUST 8, 2020

PROGRAM AND ROSTER OF CANDIDATES

UNIVERSITY OF CINCINNATI
Two Hundred and First Year
Doctoral Degrees
The Graduate School .........................................Page 17

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Undergraduate Degrees
College of Arts and Sciences .............................Page 43
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College of Design, Architecture, Art, and Planning ...................................................Page 49
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College of Nursing .............................................Page 52
Dear Graduate,

I extend my heartfelt congratulations on your participation in our virtual University of Cincinnati Commencement. Today is one of my favorite days of the year because, together, we mark one of the greatest milestones in your life in addition to our university’s primary reason for being. Your hard work has reached a culmination, and now is the time to celebrate as one UC.

Earning a degree from UC, and indeed a degree from any accredited institution of higher learning, is a life-changing achievement. Hopefully, it has been a transformative experience that inspires a lifelong curiosity and quest for greater understanding and knowledge.

Students who were certified to graduate in previous semesters have already received their electronic diplomas via email. Those of you who have applied to graduate today will receive a link to your electronic diploma by email when it has been certified to ensure that all obligations have been met.

No matter what your next steps prove to be, I hope you will return frequently to UC as a proud alumnus. Please remember that our Bearcats community is proud of you and your accomplishments. You are our next generation of leaders, our hope for tomorrow. Above all, we are honored that you chose UC to pursue your educational goals.

Best Wishes and Go Bearcats!

Neville G. Pinto
President

next lives here

An affirmative action/equal opportunity institution


PROGRAM

President Neville Pinto, Presiding
Gregory Loving, University Marshal

The National Anthem........................................... Antonio Cruz, College-Conservatory of Music
Welcome............................................................. Neville Pinto, President
Greetings........................................................... Ronald D. Brown, Chair, Board of Trustees

Presentation of Candidates for Degrees
  Carl H. Lindner College of Business
  College of Allied Health Sciences
  College of Arts and 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
  UC Blue Ash College
  UC Clermont College

Alma Mater.................................................... Antonio Cruz, College-Conservatory of Music

The official hashtag for the 2020 ceremonies is #UCGrad20 (Twitter and Instagram).
BOARD OF TRUSTEES

Term Expires

Ronald D. Brown, Chair.............................................. 2027
Geraldine B. Warner, Vice Chair................................. 2021
Thomas E. Mischell, Secretary................................. 2022
Margaret K. Valentine........................................... 2023
Kim Heiman.................................................................. 2024
Phil D. Collins..................................................... 2025
Monica Turner..................................................... 2026
J. Phillip Holloman.................................................. 2028
Gregory Hartmann.................................................. 2029
Abigail Klare, Undergraduate Student....................... 2021
Jack Cohen, Graduate Student.................................. 2022

PRESIDENT’S CABINET

Neville Pinto..............................................President
David Adams ...........................................Chief Innovation Officer, and CEO, 1819 Innovation Hub
Robert Ambach...........................................Senior Vice President for Administration and Finance
Parikshit Boregowda.................................President, Graduate Student Government
John Cunningham..................................Director of Athletics
Andrew Filak...........................................Senior Vice President for Health Affairs and
                                                  Dean of the College of Medicine
Tamie Grunow.............................................Senior Associate Vice President and Chief Human
                                                  Resources Officer
Ryan Hays.............................................Executive Vice President
Lawrence Johnson..................................Chair, Council of Deans and Dean College of Education,
                                                  Criminal Justice, and Human Services
Patrick Kowalski.....................................Vice President for Finance
Peter Landgren........................................Vice President for Advancement and
                                                  President, UC Foundation
Patrick Limbach.......................................Vice President for Research
Logan Lindsay.......................................President, Undergraduate Student Government
                                                  Association
Gregory Loving ..........................................Chair, Faculty & Faculty Senate
Bleuzette Marshall.................................Vice President for Equity, Inclusion, and
                                                  Community Impact
Debra Merchant......................................Vice President for Student Affairs
Kristi Nelson ........................................Executive Vice President for Academic Affairs
                                                  and Provost
Lori Ross .............................................Vice President for Legal Affairs and
                                                  General Counsel
Karen Ryan..........................................Executive Director for Government Relations
Nelson Vincent........................................Vice President for Information Technology and CIO
James Whalen..........................................Director of Public Safety
DEANS OF THE UNIVERSITY OF CINCINNATI

Carl H. Lindner College of Business ................................................................. Marianne Lewis
Cincinnati Online .......................................................................................... Jason Lemon
College of Allied Health Sciences ............................................................... Tina Whalen
College of Arts and Sciences ................................................................. Valerio Ferme
College-Conservatory of Music ............................................................. Stanley Romanstein
College of Design, Architecture, Art, and Planning ............................. Timothy Jachna
College of Education, Criminal Justice, and Human Services ............ Lawrence Johnson
College of Engineering and Applied Science ....................................... John Weidner
College of Law .............................................................................................. Verna Williams
College of Medicine .................................................................................... Andrew Filak
College of Nursing ...................................................................................... Greer Glazer
Experience-Based Learning and Career Education ......................... Gigi Escoe
James L. Winkle College of Pharmacy .................................................... Neil MacKinnon
The Graduate School .................................................................................. Raj Mehta
UC Blue Ash College .................................................................................... Robin Lightner
UC Clermont College ................................................................................... Jeffrey Bauer
University Libraries .................................................................................... Xuemao Wang
PRESIDENTIAL MEDAL OF GRADUATE STUDENT EXCELLENCE

Established in 2017, the Presidential Medal of Graduate Student Excellence (PMGSE) is a prestigious honor awarded by the University President to exceptional students who are graduating from their Master’s or Doctoral program. These students exemplify scholarship, leadership, character, service and the ideals of the University of Cincinnati.

Crystal Whetstone

PRESENTATION OF COMMISSIONS AWARDED AT SEPARATE CEREMONIES

UNITED STATES ARMY

Cory Riley

DISTINGUISHED UNIVERSITY HONORS SCHOLARS

Distinguished university honor 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

Drew Hanna Wayne Stegner Ziyang Zeng
Alyssa Lee

UNIVERSITY HONORS SCHOLARS

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 3.4 or above.

Sudarshan Pandey

CIRCLE OF EXCELLENCE SCHOLARS

Circle of Excellence Scholars are honors students in the University of Cincinnati’s Lindner College of Business who complete a curriculum that provides service and professional development opportunities to cultivate well-rounded leaders who are positioned to make a positive impact upon with the business community and the world.

Kyle Oblong

KOLODZIK BUSINESS SCHOLARS

The Kolodzik Business Scholars honors graduates span multiple majors and disciplines across the campus. The program’s academic flexibility allows for customized academic plans. These campus leaders have top academic achievements and complete study abroad requirements with Co-op and Internship opportunities.

Molly Bonino Courtney Grubbs Katie Guiliano
Mac Kohn
STUDENT MARSHALS

Carl H. Lindner College of Business
Molly Bonino          Courtney Grubbs           Katie Guiliano
Isaac Karn            Mac Kohn               Andrew Waker

College of Allied Health Sciences
Sadie Hackler

College of Arts and Sciences

College-Conservatory of Music
Samuel Blodgett       Kendra Hartline

College of Design, Architecture, Art, and Planning
Lily Simpson

College of Education, Criminal Justice, and Human Services

College of Engineering and Applied Science
Wayne Stegner         Jason Todd

College of Medicine

College of Nursing

UC Blue Ash College
Celine Jilani

UC Clermont College
Julie Greger           Megan Williams
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”).

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>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>
</tr>
<tr>
<td>Carl H. Lindner College of Business</td>
<td>1906</td>
<td>Olive Drab</td>
</tr>
<tr>
<td>Design, Architecture, Art, and Planning</td>
<td>1922</td>
<td>Brown</td>
</tr>
<tr>
<td>UC Blue Ash College</td>
<td>1967</td>
<td>Burgundy and White</td>
</tr>
<tr>
<td>UC 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>
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.
Summer 2020

Dear UC Graduates:

On behalf of the UC Alumni Association, congratulations on your graduation from UC, and best wishes as you begin to make your mark during these historic times.

For generations we’ve seen that a UC education creates a tremendous foundation for future success, chiefly because earning a UC degree isn’t easy. Our students and graduates display great ingenuity and determination; this just seems to be part of the Bearcat pedigree. That’s always been a distinct advantage for our new grads, and it’s truer now with so much uncertainty surrounding us.

Fortunately, you now go forward connected to well over 315,000 fellow alumni worldwide, and if you actively engage and leverage this network, opportunities will continue to open for you. “Bearcats helping Bearcats” is a real thing. And through your UC connections, you’ll see how this phenomenon can help you all your life, through all sorts of challenges.

Your UC Alumni Association is your partner in this lifelong journey. We have a vibrant Young Professionals group in Cincinnati – and if life takes you elsewhere, we offer more than 30 national alumni networks across the U.S., plus about two dozen others based on your various interests and affinities. No matter where you go or what you do, I encourage you to embrace your opportunities to stay engaged with and support your university, however it makes sense for you.

At this pivotal time, don’t let our current circumstances diminish your pride in all you’ve accomplished at UC. Instead, I hope you feel prepared to handle whatever comes at you, largely because of your UC experience. Congratulations, good luck, and welcome to the UC Alumni Family!

Sincerely,

Jennifer L. Heisey '97
Executive Director, UC Alumni Association
Vice President for Alumni and Donor Experience, UC Foundation
Welcome to the Alumni Family!

The UC Alumni Association is proud to have you join more than 315,000 Bearcats worldwide.

Stay connected with your alma mater long after graduation.

Update your contact info so we know how to reach you.

Attend one of our upcoming virtual alumni events.

Join Elevate UC and win prizes for being a UC social media champion.

Visit alumni.uc.edu to stay connected and learn more about what it means to be a Bearcat for Life.

#thyloyalchildren
TO THE 2020 UC GRADUATES

Congratulations and May You Achieve All You Desire in Life

Remember your Alma Mater ignited the pathway to your dreams!

THE HERSCHEDE SOCIETY

At the University of Cincinnati, Joni Herschede is synonymous with the generous sharing of time, talent and treasure. The purpose of the Herschede Society is to recognize emeriti and retired Board Members of the University of Cincinnati Foundation, and to provide them a forum to remain active and engaged with the university, UC Health and the UC Foundation.

The Herschede Society was chartered on Friday, April 10, 2015. Fifteen members were inducted as charter members.

The UC community is grateful for the time and resources already contributed by Herschede Society members. We place a deep value on our emeriti and retired Board Members and want to ensure the relationship we have developed continues to grow. We hope, as our most avid supporters, they will maintain a level of involvement and activity that matches their interests and abilities with our common goal of advancing the University of Cincinnati, UC Health and the Foundation.

CURRENT MEMBERS

Eugene R. Allspach
James E. Blakeney
Elroy E. Bourgraf
Henry T. Brown
Jack E. Brown
Otto M. Budig Jr.
Daniel P. Carmichael
Thomas E. Dewey
David B. Dillon
John S. Domaschko
John B. Goering
Donald C. Harrison, MD

Nancy R. Hamant, EdD
Lynnette M. Heard, M.Ed
Robert A. Heimann
Thomas H. Humes Jr.
Timothy Johnson
Barbara W. Kellar
Marvin P. Kolodzik
David M. Lance
Louis H. Lauch
Jerry P. Leamon
Doloris F. Learmonth, Esq.
William E. Lower

Eva L. Maddox
John M. Mang
Thomas E. Mischell
William B. Monnig, MD
Jerome P. Montopoli
Marjorie Motch
H.C. "Buck" Niehoff
Valerie L. Newell
Yvonne C. Robertson
Alvin F. Roehr, Jr.
James E. Schwab
Tony L. Shipley
Richard E. Thornburgh
Woodrow H. Uible
Myron E. Ullman III
Margaret K. Valentine
Michael D. Valentine
Edward W. Wedbush
Jeffrey P. Williams
Steven A. Wilson
Frank C. Woodside III, JD, MD
Jeffrey L. Wyler
Wilbert L. Ziegler
Anthony Zingale
Doctoral Degrees

Summer 2020
DOCTORATES
Summer 2020
DEGREES IN THE GRADUATE SCHOOL

Doctor of Education

Lori Ferguson
Curriculum and Instruction
Evolution of Pre-Service Teachers’ Definitions and Practices of Academic Language and Mathematical Language
Advisor: Marshella (Shelly) Harkness, Ph.D.

Qinghua Huang
Urban Educational Leadership
Educational Leadership in Collaboration: A Case Study of Parent-School Personnel Interactions and Expectations for Improving Chinese English Language Learners’ Acculturation and Educational Experiences
Advisor: Marcus Johnson, Ph.D.

Doctor of Musical Arts

Harrison Burks
Clarinet

Yu-Chung Ku
Conducting-Choral Conducting

Liangan Sun
Euphonium

David Carlisle
Percussion

Eunhye Lee
Piano
Pedagogy and Artistry in Select Twentieth-Century Piano Études
Advisor: Samuel Ng, Ph.D.

Euijoong Yoon
Conducting-Choral Conducting

Yige Chen
Piano

Tengyue Liu
Violin

Nara Yun
Flute

Yuzheng Chen
Violoncello

Yukitada Onitsuka
Tuba

Xinya Zhou
Violoncello

Yael Front
Conducting-Orchestral Conducting

Daniel Parsley
Conducting-Choral Conducting

Inyoung Kim
Piano
Lera Auerbach’s Postmodernist Artistic Expression: The Styles of Chorale, Fugue and Postlude, op. 31 and 24, Preludes for Piano, op. 41
Advisor: Catharine Lees, D.M.A.

Samuel Reich
Piano
To Affinity and Beyond: The Sound of Diatonic Positions
Advisor: Christopher Segall, Ph.D.

Doctor of Nursing Practice

Rachel Burd
Acute Care Pediatric Nurse Practitioner

Jelena Jozic
Family Nurse Practitioner

Jessica Otis
Family Nurse Practitioner

Nicole Cordero
Family Nurse Practitioner

Solomon Korsa
Psychiatric Mental Health NP

Lauren Plageman
Adult-Gero Acute Care Nurse Practitioner

Colin Eckert
Acute Care Pediatric Nurse Practitioner

Odette Ngalla
Psychiatric Mental Health NP

Kristen Schorch
Acute Care Pediatric Nurse Practitioner

Pinky Jha
Adult-Gero Acute Care Nurse Practitioner

Jessica O’Rourke
Adult-Gero Acute Care Nurse Practitioner

Renee Topala
Nursing Practice
Brittany Watson  
Adult-Gero Acute Care Nurse Practitioner

Mallory Widecan  
Acute Care Pediatric Nurse Practitioner

Doctor of Philosophy

Hashim Aljohani  
Molecular Genetics, Biochemistry & Microbiology  
Targeting Tyrosine Kinase Drug Resistance Mechanisms and Metastatic Pathways in Brain Tumors  
Advisor: Peter Stambrook, Ph.D.

Austin Allen  
English  
Here Comes Your Life  
Advisor: John Drury, M.F.A.

Rebecca Allen  
Educational Studies  
Employing a Critical Socioecological Frame to Promote Access to Social Capital in Disadvantaged, Differently Literate Populations  
Advisor: Holly Johnson, Ph.D.

Badriah Almutairi  
Physics  
Correlating Melt Dynamics with Glass Topological Phases in Especially Homogenized Equimolar GeQxAsxS100-2x Glasses using Raman Scattering, Modulated-Differential Scanning Calorimetry and Volumetric Experiments  
Advisor: L. C. R. Wijewardhana, Ph.D. and Punit Boolchand, Ph.D.

Fawzi Alogaili  
Molecular, Cellular and Biochemical Pharmacology  
Hepatic HAX-1 Deficiency Prevents Metabolic Diseases in Mice  
Advisor: David Hui, Ph.D.

Maryam Alsameen  
Physics  
Functional MRI Study of Sleep Restriction in Adolescents  
Advisor: Rostislav Serota, Ph.D. and Mark DiFrancesco, Ph.D.

Khaldoon Al-Shouiliy  
Computer Science and Engineering  
The Impact of Real Big Data on our Future and Risk Identification  
Advisor: Dharma Agrawal, D.Sc.

Rachel Ancona  
Environmental Health: Epidemiology  
Modeling Opioid Use Disorder in an Emergency Department Population Using Electronic Medical Records: Machine Learning for Propensity Score Weighting and Data Mining  
Advisor: Jane Khoury, Ph.D.

Saeed Azad  
Mechanical Engineering  
Combined Design and Control Optimization of Stochastic Dynamic Systems  
Advisor: Michael Alexander-Ramos, Ph.D.

Elizabeth Bien  
Nursing Research  
Occupational Exposure Assessment of Home Healthcare Workers: Development, Content Validity, and Piloting the Use of an Observation Tool  
Advisor: Gordon Gillespie, Ph.D.

Chelsea Blankenship  
Communication Sciences and Disorders  
Temporal Processing and Speech Perception in Cochlear Implant Recipients and Normal Hearing Listeners  
Advisor: Fawen Zhang, Ph.D.

Bryan Buechner  
Business Administration-Marketing  
Downside of Self-Control  
Advisor: Joshua Clarkson, Ph.D.

Debra Burgess  
History  
Closer Connections: A Regional Study of Secular and Sectarian Orphanages and Their Response to Progressive Era Child-Saving Reforms, 1880-1930  
Advisor: Mark Raider, Ph.D.

Leah Butler  
Criminal Justice  
Race and Redemption at a Correctional Turning Point  
Advisor: Ben Feldmeyer, Ph.D.

Zishu Cao  
Chemical Engineering  
MFI-Type Zeolite Nanosheets Laminated Membranes for Ion Separation in Aqueous Solutions  
Advisor: Junhang Dong, Ph.D.

ReJeana Cary  
Chemistry  
Sensing of Small Molecules, Biomarkers, and Pathogens using Unique Plasmonic Assay Platforms  
Advisor: Peng Zhang, Ph.D. and Laura Sagle, Ph.D.

David Casie Chetty  
Molecular and Developmental Biology  
Single-Cell Transcriptomic Analysis of Vascular Progenitors and the Roles of Vegf Signaling and Ets1 in Vascular Development  
Advisor: Saultius Sumanas, Ph.D.

Mark Castleberry  
Molecular Genetics, Biochemistry & Microbiology  
Structure-Function Studies of Apolipoprotein AS: A Regulator of Plasma Triglycerides  
Advisor: Sean Davidson, Ph.D.

Tiffanie Clark  
Romance Languages and Literatures  
Central Americans in Movement: A Diasporic Revival of Poesía Comprometida  
Advisor: Jorge Espinoza, Ph.D.

Amanda Corris  
Philosophy  
Organism-Environment Codetermination: The Biological Roots of Enactivism  
Advisor: Angela Potochnik, Ph.D. and Anthony Chemero, Ph.D.

Shima Dalirirad  
Physics  
Developing Aptamer-based Biosensor for Onsite Detection of Stress Biomarkers in Non-invasive Biofluids  
Advisor: Hans Peter Wagner, Ph.D. and Andrew Steckl, Ph.D.

Carrie Doyle  
Physics  
Interfacial Potentials in Ion Solvation  
Advisor: Thomas Beck, Ph.D.

Harold Edwards  
Regional Development Planning  
Ridehail Use by the Disadvantaged: Evidence from Austin, Texas  
Advisor: Carla Chifos, Ph.D.

Kelsey Elliott  
Molecular and Developmental Biology  
The Role of Sonic Hedgehog-Dependent Gli Transcription Factors in the Developing Mandible  
Advisor: Samantha Brugmann, Ph.D.
Jianshe Feng
Mechanical Engineering
Methodology of Adaptive Prognostics and Health Management in Dynamic Work Environment
Advisor: Jay Lee, Ph.D.

Hallie Fetterman
School Psychology
Cultural Adaptation of a Daily Behavior Report Card for Spanish-Dominant Latino English Learner Students and Families
Advisor: Daniel Newman, Ph.D.

Demetria Fischesser
Molecular Genetics, Biochemistry & Microbiology
Novel in vitro and in vivo Methods to Study the Cardiac Fibroblast
Advisor: Jeff Molkentin, Ph.D.

Sthitodhi Ghosh
Electrical Engineering
A Mobile Healthcare (mHEALTH) System Using Polymer Lab-on-a-Chip with Chemiluminescence Based High-Sensitive Immunoassay for Clinical Diagnostics
Advisor: Chong Ahn, Ph.D.

Deeptha Girish
Electrical Engineering
Action Recognition in Still Images and Inference of Object Affordances
Advisor: Anca Ralescu, Ph.D.

Noah Glaser
Educational Studies
The Development and Evaluation of a Virtual Reality Intervention for Adults with Autism: A Design-based Research Study
Advisor: Matthew Schmidt, Ph.D.

Chinmayee Goda
Cancer and Cell Biology
Transcriptional Regulation of Lung Diseases by Fox Proteins
Advisor: Tanya Kalin, M.D., Ph.D.

Tammy Gonzalez
Immunology
Investigating the Role of the Human Microbiome in the Pathogenesis of Atopic Dermatitis in the Mechanisms of the Progression of Atopic Dermatitis to Asthma in Children (MPAACH) Cohort
Advisor: George Deepe, M.D.

Brittany Green
Business Administration
Ultra-High Dimensional Semiparametric Longitudinal Data Analysis
Advisor: Yan Yu, Ph.D. and Peng Wang, Ph.D.

Francis Grover
Psychology
Control of Grip During Extended Manipulation of a Mechanically Complex Object
Advisor: Michael Riley, Ph.D.

Stacey Gruber
Biomedical Engineering
A Platform Technology for Concurrent 3D Printing of Decellularized Matrices and Polycaprolactone for Regeneration in Homogenous and Heterogeneous Tissues
Advisor: Chia-Ying Lin, Ph.D.

Dong Han
Engineering Mechanics
Advisor: Gui-Rong Liu, Ph.D.

Camonta Heidelberg
School Psychology
Black to Success: A Culturally Enriched Social Skills for Black Males
Advisor: Tai Collins, Ph.D.

Thomas Hill
Mathematics
Dispersive Estimates of Schrödinger and Schrödinger-Like Equations in One Dimension
Advisor: Michael Goldberg, Ph.D.

Ted Hong
Systems Biology & Physiology
Alteration of Human Gene Regulatory Networks by Human Virus Transcriptional Regulators
Advisor: Matthew Weirauch, Ph.D.

Jiuzhou Huo
Molecular, Cellular and Biochemical Pharmacology
Regulation of Mitochondrial Calcium Dynamics in Striated Muscle Function
Advisor: Jeffery Molkentin, Ph.D.

Christopher Ireland
Biomedical Engineering
A Preliminary Investigation into Using Artificial Neural Networks to Generate Surgical Trajectories to Enable Semi-Autonomous Surgery in Space
Advisor: Catharine McGhan, Ph.D.

Mohit Kumar
Molecular, Cellular and Biochemical Pharmacology
Cardiac Myosin Binding Protein-C Phosphorylation Regulates Calcium Homeostasis
Advisor: Sakthivel Sadayappan, Ph.D.

Pin Li
Mechanical Engineering
A Systematic Methodology for Developing Robust Prognostic Models Suitable for Large-Scale Deployment
Advisor: Jay Lee, Ph.D.

Yutian Li
Molecular, Cellular and Biochemical Pharmacology
Sectm1a Deficiency Aggravates Inflammation-Triggered Cardiac Dysfunction Through Disruption of LXRα Signaling in Macrophages
Advisor: Guochang Fan, Ph.D.

Feng Liang
Educational Studies
Adult Chinese Heritage Language Learners in the United States: Investments and Identities
Advisor: Dong-shin Shin, Ed.D.
Jing Liu
Chemistry
Application of Novel ROS Sensitive Prodrug on Sunscreen
Advisor: Edward Merino, Ph.D.

Peter Lobue
Chemistry
Towards the Parallel, Accurate, and High-Throughput Mapping of RNA Modifications by Liquid Chromatography Tandem Mass Spectrometry
Advisor: Patrick Limbach, Ph.D.

Guo Long
Mechanical Engineering
Subband Adaptive Filtering for Active Broadband Noise Control with Application to Road Noise Inside Vehicles
Advisor: Jay Kim, Ph.D.

Joshua Long
Criminal Justice
Appropriate Classification of Prisoners: Balancing Prison Safety with the Least Restrictive Placements of Ohio Inmates
Advisor: John Wooldridge, Ph.D.

Carina Moss
Classics-Greek and Latin Philology
Elegy with Epic Consequences: Elegiac Themes in Statius’ Thebaid
Advisor: Kathryn Gutzwiler, Ph.D. and Lauren Ginsberg, Ph.D.

Jayne Murphy
School Psychology
Evaluating the Effects of a Randomized Dependent Group Contingency Plus Positive Peer Reporting on Disruptive Behavior in a Specialized School Setting
Advisor: Renee Hawkins, Ph.D.

Alexi Nakonechnyi
Educational Studies
Achieving Stakeholder Buy-In for Student Engagement in Higher Education: Fostering Campus Climate Grounded in Student and Institutional Voices
Advisor: Jacinda Dariotis, Ph.D.

Talia Nasr
Molecular and Developmental Biology
Identification of Hedgehog/Gli Targets during Tracheoesophageal Development
Advisor: Aaron Zorn, Ph.D.

Kombo N’Guessan
Pathobiology and Molecular Medicine
Phosphatidylserine Externalization in Pancreatic Ductal Adenocarcinoma: Elucidating Mechanisms of Regulation for Combination Therapy
Advisor: Xiaoyang Qi, Ph.D.

Mamadou Niang
Environmental Health
Assessment of the Basis for Increased Illness in Workers Exposed to Biosolids
Advisor: Tiina Reponen, Ph.D.

Madeline Niederkorn
Cancer and Cell Biology
TIFAB Links Innate Immune Signaling to the Cellular Stress Response in Myeloid Malignancies
Advisor: Daniel Starczynowski, Ph.D.

Onyinye Osisioma
Chemistry
Understanding the Factors that Control Increased Photo-Reactivity and Selectivity of Vinylic And Aromatic Azides
Advisor: Anna Gudmundsdottir, Ph.D.

Erik Paffett
Music (Musicology)
Theatrical Politics in Ancien Régime France: Music, Genre, and Meaning at the Parisian Fair Theaters, 1678–1723
Advisor: Stephen Meyer, Ph.D.

Caroline Pacheco
Psychology
Relaxation and Exercise as a Therapeutic Intervention for Somatoform Disorders
Advisor: Renee Hawkins, Ph.D.

Brittany Miller-Roenigk
Psychology
Ethnic Identity and Substance Misuse among Black-White Biracial Adults: Exploring Psychosocial Mediators
Advisor: Bridgette Peteet, Ph.D.

Ritama Paul
Cancer and Cell Biology
Regulation of Tumor Growth and Progression by Focal Adhesion Kinase (FAK) in a Murine Model of Basal-like Breast Cancer
Advisor: Jun-Lin Guan, Ph.D.

Mario Perera
Chemistry
Dynamic Soft Materials with Controllable Mechanical Properties
Advisor: Neil Ayres, Ph.D.

Michael Petrany
Molecular and Developmental Biology
Consequences of Cell Fusion and Multinucleation for Skeletal Muscle Development and Disease
Advisor: Douglas Millay, Ph.D.

Emily Pitzer
Neuroscience/Medical Science Scholars Interdisciplinary
Advisor: Michael Williams, Ph.D.

Christopher Riehm
Psychology
On the Behavioral Dynamics of Human Sound Localization: Two Experiments Concerning Active Localization
Advisor: Kevin Shockley, Ph.D.

Chelsea Ritter
School Psychology
Identification of Reading Comprehension Interventions using Brief Experimental Analysis
Advisor: Julie Morrison, Ph.D.

Dawna Rutherford
Nursing Research
Educational Intervention to Mitigate the Effects of Bullying in the Student Nurse Population
Advisor: Gordon Gillespie, Ph.D.

Mahmoud Saeedimoghaddam
Geography-Geographic Information Systems
Exploring the Effectiveness of the Urban Growth Boundaries in USA using the Multifractal Analysis of the Road Intersection Points, A Case Study of Portland, Oregon
Advisor: Tomasz Stepinski, Ph.D.
Joseph Salomone
Molecular and Developmental Biology
Defining Gsx2 Mechanisms that Regulate Neural Gene Expression and Progenitor Maintenance in the Mouse Ventral Telencephalon
Advisor: Brian Gebelein, Ph.D.

Weiji Su
Mathematics-Statistics
Flexible Joint Hierarchical Gaussian Process Model for Longitudinal and Recurrent Event Data
Advisor: Xia Wang, Ph.D.

Shijun Wei
Materials Science
Trace Analysis of Crystalline Silica Aerosol Using Vibrational Spectroscopy
Advisor: Gregory Beaucage, Ph.D.

Kayley Sanger
School Psychology
Zones of Regulation* for Preschool Students: An Intensive Skills Training Intervention Model
Advisor: Renee Hawkins, Ph.D.

Camille Sullivan
Cancer and Cell Biology
Epithelial and Macrophage RON Receptor Signaling Regulates the Antitumor Immune Response in Prostate Cancer
Advisor: Susan Waltz, Ph.D.

Huibin Weng
Business Administration
A Social Interaction Model with Endogenous Network Formation
Advisor: Olivier Parent, Ph.D.

Kristen Schlanser
Geology
Advancing Leaf Carbon Isotopes as a Paleo Proxy
Advisor: Aaron Diefendorf, Ph.D.

Suzanne Summer
Environmental Health: Epidemiology
Sagittal Abdominal Diameter in Adolescents: Association with Metabolic Syndrome Severity and Effects of Weight Loss Surgery
Advisor: Jane Khoury, Ph.D.

Crystal Whetstone
Political Science
Nurturing Democracy in Armed Conflicts through Political Motherhood: A Comparative Study of Women’s Political Participation in Argentina and Sri Lanka
Advisor: Rina Williams, Ph.D.

Craig Sidol
Psychology
Evaluating the Effect of Poor Sleep Efficiency and Next-Day Behavior Among Children with Attention Deficit/Hyperactivity Disorder
Advisor: Jeffery Epstein, Ph.D.

Vineeta Singh
Electrical Engineering
Understanding Convolutional Networks and Semantic Similarity
Advisor: Anca Ralescu, Ph.D.

Michele Tammaro
Physics
Exploring New Physics in the Dark Matter and Neutrino Sectors
Advisor: Jure Zupan, Ph.D.

Niranga Wijesiri
Chemistry
Development of Nanoparticle-Based Hybrid Sensitizers for Therapeutic Applications
Advisor: Peng Zhang, Ph.D.

Tamara Small
Nursing Research
Workplace Violence Prevention Training: A Cross-Sectional Study of Home Healthcare Workers
Advisor: Gordon Gillespie, Ph.D.

Jing Sun
Educational Studies
The Teeter-Totter in Reading Chinese Coordinative Compound Words: A Multi-Stage Investigation on Word Recognition by Native Readers of Chinese and Learners of Chinese as a Second Language
Advisor: Hye Pae, Ph.D.

Wen Zeng
Educational Studies
The Roles of Student Self-Determination and Parent Involvement in Postsecondary Enrollment for Students with Learning Disabilities
Advisor: Song Ju, Ph.D.

Angela Stiefbold
History
Advisor: David Stradling, Ph.D.

Kevin Tonnis
Chemical Engineering
The Electrocatalytic Behavior of Bismuth-Modified Platinum: Platinum–Bismuth Alloy versus Bismuth Adatoms
Advisor: Anastasios Angelopoulos, Ph.D.

Xiaomin Zhang
Molecular and Developmental Biology
Nonvisual Opsins 3 and 5 in the Regulation of Mammalian Thermogenesis and Energy Homeostasis
Advisor: Richard Lang, Ph.D.

Alexis Straka
Political Science
Muslim Americans & Electoral Democracy in the Trump Era
Advisor: Brian Calfano, Ph.D.

Matteo Ugolotti
Aerospace Engineering
Implementation and Evaluation of Machine Learning Assisted Adjoint Sensitivities Applied to Turbomachinery Design Optimization
Advisor: Paul Orkvis, Ph.D.

Sandra Zoubovsky
Molecular and Developmental Biology
Behavioral and Neuroendocrine Effects of Psychosocial Stress during Pregnancy on the Maternal-Infant Dyad
Advisor: Louis Muglia, M.D., Ph.D.

Amy Stutzenberger
Criminal Justice
Exploring Pathways of Bullying Victimization: A Test of Two Competing Victimization Theories to Better Understand Risk of Bullying Experiences among Middle School Youth
Advisor: John Wright, Ph.D.

Andrew Vonhandorf
Toxicology
Cr(VI) Disrupts Chromatin Architecture
Advisor: Alvaro Puga, Ph.D.

Alex Walker
Aerospace Engineering
Genetic Fuzzy Attitude State Trajectory Optimization for a 3U CubeSat
Advisor: Kelly Cohen, Ph.D.
Graduate Degrees

Summer 2020
Artist Diploma

Brenton Carter
Strings
Andrew Ezell
Brass
Seok-gi Hong
Strings
HyeYeon Kim
Keyboard Performance

Master of Architecture

Ganesh Raman
Nicole Szparagowski

Master of Arts

Ahlam Abdelmajid
Communication Sciences and Disorders
Hannah Adazzio
Communication Sciences and Disorders
Parisa Adlifar
English
Carrie Allison
Mental Health Counseling
Ayesha Anwar
Political Science
Ellen Ashbrock
Communication Sciences and Disorders
Leyla Ashraf
Psychology
Kellie Barker
Communication Sciences and Disorders
Andreana Bennett
Communication Sciences and Disorders
Shaindel Bitton
Communication Sciences and Disorders
Rachel Bolus
Women’s, Gender & Sexuality Studies
Caletta Brandt
Psychology
Siqi Cheng
Women’s, Gender & Sexuality Studies
Michelle Class
Communication Sciences and Disorders
Kimberly Clifford
Communication Sciences and Disorders
Jenna Collins
Communication Sciences and Disorders
Drew Conner
Communication Sciences and Disorders
Jenna Conway
Communication Sciences and Disorders
Ashley Corbett
Educational Studies
Kristina Cowan
Communication Sciences and Disorders
Jessica Crawford
Communication Sciences and Disorders
Hannah Dahly
Communication Sciences and Disorders
Morgan Davis
Communication Sciences and Disorders
Corrine Deutenberg
Communication Sciences and Disorders
Emerald Dunn
Communication Sciences and Disorders
Keri Eason
Sociology
Nicole Estell
Communication Sciences and Disorders
Emma Feld
Psychology
Brooke Finney
Communication Sciences and Disorders
Allison Fisher
Psychology
Allison Flanigan
Communication Sciences and Disorders
Brandy Fourman
Communication Sciences and Disorders
Dominique Francisco
Communication
Arin Gentry
Educational Studies
Emily Gerwe
Communication Sciences and Disorders
Katherine Gould
Communication Sciences and Disorders
Allison Hamilton
Communication Sciences and Disorders
Meryl Herzog
Communication Sciences and Disorders
Jana Hockersmith
Communication
<table>
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<td>Communication Sciences and Disorders</td>
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<td>Mark Hunter</td>
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<td>Keischa Irons</td>
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<td>Kayleigh Izor</td>
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### Master of Arts for Teachers

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### Master of Arts in Human Resources

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<tr>
<td>Derek Chiteve</td>
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<td>Raishel Farrier</td>
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### Master of Business Administration

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### Master of Community Planning

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<th>Name</th>
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<td>Ashlee Dingler-Marshall</td>
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### Master of Design

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Master of Education

Renata Adkins
Curriculum and Instruction

Erin Arrighi
Behavior Analysis

Olivia Art
Behavior Analysis

Cori-Anne Bonfilio
Behavior Analysis

Abdul Bundu
Behavior Analysis

Daniel Cassell
Curriculum and Instruction

Samantha Caudill
Curriculum and Instruction

Emily Chamberlain
Behavior Analysis

Katherine Chambers
Medical Education (Curriculum & Instruction)

Tyler Chambers
Curriculum and Instruction

Swapna Chaudhuri
Medical Education (Curriculum & Instruction)

Danielle Clark
Medical Education (Curriculum & Instruction)

Sonja Clever
Special Education

Bethany Cole
Curriculum and Instruction

Jordanna Court
Curriculum and Instruction

Danielle Crowson
Behavior Analysis

Kayla Curran
Behavior Analysis

Tracy DeSpain
Behavior Analysis

Jennifer Flinner
Educational Leadership

Megan Friedmann
Behavior Analysis

Jennifer Gifford
Behavior Analysis

Alexandra Gillespie
Behavior Analysis

Maya Hami
Behavior Analysis

Amanda Harrison
Behavior Analysis

Angela Henderson
Behavior Analysis

Matthew Hirschfeld
Medical Education (Curriculum & Instruction)

Alexzandra Hollingworth
Medical Education (Curriculum & Instruction)

Allison Holloway
Behavior Analysis

Dana Iorio
Behavior Analysis

Jade Iorio
Behavior Analysis

Sherryl Ann James
Special Education

Jasmine Jefferson
Behavior Analysis

Arika Johnson
Literacy and Second Language Studies

Deanna Keenan
Behavior Analysis

Carrie Kholodov
Behavior Analysis

Alaynah Lanier
Behavior Analysis

Catherine LaRowe
Behavior Analysis

Kheyandra Lewis
Medical Education (Curriculum & Instruction)

Ebony Lindsey
Behavior Analysis

Purui Liu
Instructional Design and Technology

Erica Lyman
Special Education

James Mallows
Medical Education (Curriculum & Instruction)

Mariah Manson
Curriculum and Instruction

Maya Manson
Curriculum and Instruction

Cierra Martin
Behavior Analysis

Kayla McGill
Instructional Design and Technology

Emily McIntosh
Behavior Analysis

Cassidy McQuiston
Behavior Analysis

Jessica Mervar
Instructional Design and Technology

Brandon Messing
Behavior Analysis

Erin Mitchell
Behavior Analysis

Dy’Mand Montgomery
Educational Leadership

Maureen Moore
Behavior Analysis

Suzanne Neace
Behavior Analysis

Shelley Ost
Medical Education (Curriculum & Instruction)

Chandni Patel
Behavior Analysis

Brittany Pavely
Curriculum and Instruction

Rachel Piepsny
Literacy and Second Language Studies

Carly Powell
Curriculum and Instruction

Heather Ranford
Educational Leadership

Rachel Rawlings
Behavior Analysis
Rudy Raya  
Behavior Analysis

Sarah Richards  
Educational Leadership

Kellie Robinson  
Behavior Analysis

Megan Rook  
Curriculum and Instruction

Tawanna Rose  
Behavior Analysis

Lee Salazar  
Behavior Analysis

Caroline Scharrer  
Curriculum and Instruction

Ashley Scheiderer  
Curriculum and Instruction

Adam Schmidt  
Educational Leadership

Ashish Shah  
Medical Education (Curriculum & Instruction)

Grace Shermer  
Behavior Analysis

Terri Shields  
Behavior Analysis

Elizabeth Short  
Behavior Analysis

Nick Siewert  
Educational Leadership

Ashley Slepko  
Behavior Analysis

Christopher Sumski  
Medical Education (Curriculum & Instruction)

Jocelyn Tipton  
Behavior Analysis

Stephanie Tomko  
Behavior Analysis

Lacey Tomlinson  
Instructional Design and Technology

Aedys Torres  
Behavior Analysis

Carolyn Turner  
Literacy and Second Language Studies

Mary Westwood  
Behavior Analysis

Jamila Whitfield  
Behavior Analysis

Edana Wilke  
Curriculum and Instruction

Paige Wilson  
Educational Leadership

---

Master of Engineering

Ines Alcibar  
Artificial Intelligence

Jared Jacon-Duffy  
Mechanical Engineering

Aisha Mbai  
Biomedical Engineering

Elias Argaw  
Electrical Engineering

Anusha Jupally  
Computer Science

Amrew Metwally  
Aerospace Engineering

Devon Bloom  
Mechanical Engineering

Sean Kane  
Computer Engineering

Ashwin Nellutla  
Computer Engineering

Kyle Bohman  
Mechanical Engineering

Shreya Kukreti  
Computer Science

Kyle O’Connor  
Computer Science

Triet Dao  
Computer Engineering

Kara Lindsay  
Chemical Engineering

Meher Avinash Peketi  
Mechanical Engineering

Yiyang Du  
Mechanical Engineering

Youwen Liu  
Mechanical Engineering

Rahul Prajapat  
Mechanical Engineering

Mackenzie Glasgow  
Materials Science

Sarishka Lnu  
Computer Science

Himali Ranade  
Mechanical Engineering

Sravan Kumar Gumudavelly  
Materials Science

Costina Luc  
Mechanical Engineering

Neha Reddy Sanagala  
Electrical Engineering

Tzu Ting Huang  
Materials Science

Anubhav Maity  
Computer Science

Jenna Sawaf  
Artificial Intelligence

Jimmy Hung  
Materials Science

Adèle Maler  
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Ketan Manoj Shah  
Mechanical Engineering

Jordan Jacob  
Computer Engineering

Jon Ander Martin  
Aerospace Engineering

Nirajan Shrestha  
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Daniel Martin Revilla  
Mechanical Engineering

Ajay Singam  
Computer Science
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**Master of Fine Arts**

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**Master of Health Administration**

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**Master of Health Informatics**

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<td>Heather Carroll</td>
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**Master of Landscape Architecture**

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<td>Sheenam Arora</td>
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<td>Andoni Rodriguez Eraso</td>
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**Master of Music**

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<td>Felipe Morales-Torres</td>
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<td>Rao Rao</td>
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<td>Pak Yue Man</td>
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<td>Carissa Pitkin</td>
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<td>Ryan Wolfe</td>
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**Master of Music Education**

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<td>Audrey Alger</td>
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<td>Kyle Heinrich</td>
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<td>Marie Knueven</td>
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</table>
## Master of Occupational Therapy

- Penny Marzano

## Master of Public Health

- Nouf Bindiran  
  Epidemiology
- Rohit Kalvakunta  
  Health Services Management
- Devin Knutson  
  Epidemiology
- Mariah Konrath  
  Health Education/Health Promotion
- Aaron Leadingham  
  Epidemiology

## Master of Science

- Abhiteja Achanta  
  Business Administration (Business Analytics)
- Anusha Balusu  
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  Criminal Justice
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- Vidhi Bansal  
  Business Administration (Business Analytics)
- Emily Brzegowy  
  Criminal Justice
- Daniel Agyeman Addai  
  Information Technology
- Lindsay Beasley  
  Biomedical Research Technology
- Christopher Bucher  
  Applied Economics
- Spencer Aidt  
  Physiology
- Taylor Beck  
  Chemistry
- Ceimoani Bumrah  
  Physiology
- Mohammad Al khasawneh  
  Civil Engineering
- Haley Beckner  
  Criminal Justice
- Thomas Burbage  
  Molecular, Cellular and Biochemical Pharmacology-Safety Pharmacology
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  Physics
- Jessi Beltran  
  Information Technology
- Molly Burkhalter  
  Health Education-Public and Community Health
- Saima Ali  
  Biomedical Research Technology
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  Physiology
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- Jack Biesen  
  Environmental Health: Biostatistics
- Justine Cail  
  Sport Administration
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- Xiaoxiang Chen  
  Applied Economics
- Kyle Archie  
  Sport Administration
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  Nutrition Sciences
- Xinchen Chen  
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  Criminal Justice
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  Criminal Justice
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  Civil Engineering
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- Nikhila Bobba  
  Business Administration (Business Analytics)
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  Criminal Justice
- Nathanial Bootes  
  Geology
- Jaisun Baloney  
  Criminal Justice
- Jeffrey Braun  
  Criminal Justice
- Nathaniel Bootes  
  Health Education-Public and Community Health
- Jaisun Baloney  
  Criminal Justice
- Jeffrey Braun  
  Criminal Justice
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  Civil Engineering
- Ashma Chhetry  
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Jaevin Cumberland  
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Ke Deng  
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Clay Driscoll  
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Ann Driskill  
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Christian Duvall  
Sport Administration

Paul Edwards  
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Shannon Eschman  
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Aqeel Eshwy  
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Bassem Fahmi Armanious  
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Ashley Fernandez  
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Nicholas Ferry  
Geology-Sedimentology

Hope Foreman  
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Robin Furnish  
Pharmaceutical Sciences-Experimental Therapeutics

Shyan Fury  
Criminal Justice

Himaja Gaddam  
Business Administration (Business Analytics)

Amanda Gaines  
Molecular, Cellular and Biochemical Pharmacology-Safety Pharmacology

Nathan Gander  
Environmental Health: Industrial Hygiene

Andrew Garcia  
Sport Administration

Kevin Gardner  
Applied Economics

Aman Garg  
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Rasesh Garg  
Business Administration (Business Analytics)

Saket Garodia  
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Anjali Gautam  
Business Administration (Business Analytics)

Marina Gerdes  
Criminal Justice

Jaclyn Giuliani  
Pharmaceutical Sciences-Cosmetic Science

Ellsworth Glassco  
Criminal Justice

Vamshi Kiran Gogi  
Electrical Engineering

Harshal Goswami  
Business Administration (Business Analytics)

Prakhar Goyal  
Business Administration (Business Analytics)

Emily Greve  
Molecular, Cellular and Biochemical Pharmacology-Safety Pharmacology

Noah Gripshover  
Biological Sciences

Srujana Guduru  
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Lilian Guevara  
Business Administration (Business Analytics)

Pratik Gundawade  
Business Administration (Business Analytics)

Praveen Guntaka  
Business Administration (Business Analytics)

Hardik Gupta  
Business Administration (Business Analytics)

Shubham Gupta  
Business Administration (Business Analytics)

Emily Hagenmaier  
Business Administration (Business Analytics)

Soumya Halder  
Business Administration (Business Analytics)

Hunter Hall  
Applied Economics

Matthew Hanson  
Applied Economics
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Vipul Mayank
Business Administration (Business Analytics)

Christopher Mcbreen
Criminal Justice

John McConis
Information Technology

Martin McNulty
Applied Economics

Hridhay Mehta
Business Administration (Business Analytics)

Wanqi Meng
Criminal Justice

Brittany Miller
Criminal Justice

Kelsey Mitchell
Sport Administration

Isaiah Mojica
Physiology

Plash Monga
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Robert Moore
Aerospace Engineering

Anudeep Mukka
Business Administration (Business Analytics)

Ashley Mulkern
Nutrition Sciences

Christopher Mullen
Sport Administration

Pravallika Mulukuri
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Kaylin Muren
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Arunkumar Muthusamy
Biological Sciences

Sai Krishna Sumanth Nakka
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Ampire Ndusha
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Lauren Nemeroff
Sport Administration

Cordilia Elizabeth Obeng
Molecular, Cellular and Biochemical Pharmacology-Safety Pharmacology

Christopher Ochs
Computer Science

Alexis Ong
Physiology

Jason Opiola
Criminal Justice

Leila Ouellaj
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Bradley Owens
Criminal Justice

Michael Owens
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Karla Pacheco
Pharmaceutical Sciences-Cosmetic Science

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Business Administration (Information Systems)

Apoorva Patil
Business Administration (Marketing)

Rohit Patwardhan
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Business Administration (Business Analytics)

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Bria Phair
Cosmetic Science

Ojas Potnis
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Joseph Powers
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Jeo Prakash
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Shrimidhi Purohit
Business Administration (Business Analytics)

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Business Administration (Finance)

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Physiology

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Rachel Reif
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Caroline Riewe
Nutrition Sciences

Curtis Robertson
Electrical Engineering

Jeffery Robson
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Joseph Rovetto
Criminal Justice

Adam Rowaily
Molecular, Cellular and Biochemical Pharmacology-Safety Pharmacology

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Sagar Sahoo
Business Administration (Business Analytics)

Vivek Sahoo
Business Administration (Business Analytics)

Mohammed Nifaullah Sailappai
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Matteo Salerno Uriarte
Business Administration (Business Analytics)

Onkar Suhas Samant
Business Administration (Business Analytics)

Nicole Sandmann
Sport Administration

Nikita Sankhe
Business Administration (Business Analytics)

Samuel Sara
Physiology
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Mathematics

Lauren Wilke  
Physiology

Grace Williams  
Mechanical Engineering

Chloe Williamson  
Business Administration (Marketing)

Hailey Woollen  
Clinical and Translational Research

Brandon Workman  
Health Education-Public and Community Health

John Worthen  
Physiology

Yashwanth Kumar Yelamanchili  
Business Administration (Business Analytics)

Morgan York  
Criminal Justice

Samantha Yu  
Cosmetic Science

Elena Zaitseva  
Cosmetic Science

Steven Zimmerman  
Health Education-Exercise and Fitness

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**Master of Science in Architecture**

- Sinhea Lee
- Jing Tian

**Master of Science in Nursing**

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<td>Amber Moses</td>
<td>Family Nurse Practitioner</td>
</tr>
<tr>
<td>Eric Mozurkewich</td>
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</tr>
<tr>
<td>Brandi Mulryan</td>
<td>Women’s Health</td>
</tr>
<tr>
<td>Amber Nehrenz</td>
<td>Family Nurse Practitioner</td>
</tr>
<tr>
<td>Morgan Nellis</td>
<td>Women’s Health</td>
</tr>
<tr>
<td>Eiti Neupane</td>
<td>Family Nurse Practitioner</td>
</tr>
<tr>
<td>Abigail Nichols</td>
<td>Nurse Midwifery</td>
</tr>
<tr>
<td>Shacola Nieves</td>
<td>Nurse Midwifery</td>
</tr>
<tr>
<td>Rebecca O’Donnell</td>
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<tr>
<td>Erin Ogden</td>
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</tr>
<tr>
<td>Trevor Packer</td>
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<tr>
<td>Lisa Parnell</td>
<td>Accelerated Path MSN</td>
</tr>
<tr>
<td>Lindy Payne</td>
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<tr>
<td>Brandy Peabody</td>
<td>Nurse Midwifery</td>
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<tr>
<td>Aryn Pecoraro</td>
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<tr>
<td>Breanne Peed</td>
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<td>John Pena</td>
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<tr>
<td>Emily Perry</td>
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<tr>
<td>Morgan Peterman</td>
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</table>
Kayley Petersen
Family Nurse Practitioner

Morgan Petranelo
Adult-Gero Primary Care Nurse Practitioner

Ryan Phillips
Adult-Gero Primary Care Nurse Practitioner

Benjapond Pinittanond
Family Nurse Practitioner

Sarah Powell
Accelerated Path MSN

Katherine Pritchard
Family Nurse Practitioner

Akilah Rainford
Adult-Gero Primary Care Nurse Practitioner

Emily Reckenbeil
Family Nurse Practitioner

Jamie Reynolds
Family Nurse Practitioner

Michelle Rhonehouse
Family Nurse Practitioner

Carolyn Rick
Adult-Gero Primary Care Nurse Practitioner

Amy Riley
Nurse Midwifery

Andrea Robinson
Family Nurse Practitioner

Ashley Robinson
Nurse Midwifery

Stephanie Rocuskie
Family Nurse Practitioner

Lindsay Roose
Nurse Midwifery

Denise Rosenberger
Women's Health

Joshua Rosman
Accelerated Path MSN

Taylor Russell
Family Nurse Practitioner

Alexandra Ryan
Family Nurse Practitioner

Aila Salazar
Family Nurse Practitioner

Haley Sampsell
Family Nurse Practitioner

Sara Sanchez
Adult-Gero Primary Care Nurse Practitioner

Rebby Sang
Family Nurse Practitioner

Anna Schaumburg
Family Nurse Practitioner

Erin Schellenberger
Family Nurse Practitioner

Jacquelyn Schnackel
Neonatal Nursing

Katherine Scott
Neonatal Nursing

Leslie Susan Secrist
Family Nurse Practitioner

Breana Sewell
Women's Health

Jessica Shacklett
Family Nurse Practitioner

Whoy Yurn Shang
Adult-Gero Primary Care Nurse Practitioner

Sharon Shaw
Adult-Gero Primary Care Nurse Practitioner

Emily Silveira
Family Nurse Practitioner

Karlin Silvers
Nurse Midwifery

Ashlee Sloan
Family Nurse Practitioner

Aubrey Smith
Adult-Gero Primary Care Nurse Practitioner

Emily Smith
Nurse Midwifery

Lakeysha Smith
Adult-Gero Primary Care Nurse Practitioner

Nicole Smith
Nurse Midwifery

Jessica Steffens
Nurse Midwifery

Nicole Stephan
Neonatal Nursing

Madison Stradford
Accelerated Path MSN

Samantha Strain
Neonatal Nursing

Cara Sublett
Women's Health

Meghan Sweeney
Accelerated Path MSN

Cristen Switzer
Family Nurse Practitioner

Jennifer Tarvis
Family Nurse Practitioner

Susan Tensing
Women's Health

Wesley Thomas
Neonatal Nursing

Alison Thompson
Family Nurse Practitioner

Jasmine Thompson
Family Nurse Practitioner

Sally Thompson
Accelerated Path MSN

Madison Travis
Neonatal Nursing

Alexander Tschantz
Family Nurse Practitioner

Deja Turner
Accelerated Path MSN

Mary Umble
Women's Health

Shalanda Vann
Family Nurse Practitioner

Cecilia Velasco
Family Nurse Practitioner

Marisa Velasquez
Women's Health

Jessica Wallace
Family Nurse Practitioner

Emily Waller
Family Nurse Practitioner

Abby Walton
Nurse Midwifery

Leighel Webb
Nurse Midwifery
Lauren West
Family Nurse Practitioner

Hayley Westmeyer
Family Nurse Practitioner

Morgan White
Family Nurse Practitioner

Meghan Widmer
Family Nurse Practitioner

Michaela Williams
Family Nurse Practitioner

Samantha Williams
Family Nurse Practitioner

Scarlett Wolfnbarger
Family Nurse Practitioner

Kristin Wright
Family Nurse Practitioner

Master of Social Work

Jackson Rains
Undergraduate Degrees

Summer 2020
Bachelor of Arts

Micaela B. Adams
Spencer James Adams
William Otto Alander
          Summa Cum Laude
Nizigiyimana Minani Alex
Jonathan C. Bailey
Kamauria Danielle Ballew
Cortni T. Beavers
Kyle Louis Bohannon
Kyle Nicholas Bowling
Trinitii D. Brewer
Tyreek N. Burwell
Samantha Magdeline Camarca
Niyonkuru Charlotte
Chris Joseph Clark
Claire Mackenzie Cornett
Brittany N. Couch
Jack John Crider
Katrina Marie Cromer
Mackenzie Elizabeth Crowell
          Magna Cum Laude
Lexi Marie Czupik
Jasmine Jeree Dawson
Madison Rebecca DeBra
Mitch Clemens Deck
          Summa Cum Laude
Pegdwende H. Dipama
Ann Phuong Do
Sophie Downey
          Cum Laude
Susan Elfar
Emily Favorito
          Magna Cum Laude
Katie Elizabeth Ferron
Payton Elizabeth Fisher
          Cum Laude
Rachel Elizabeth Formica
Brooke Leanne Francis
          Magna Cum Laude
Kassie Renee Frasher
Isaac S. Frederickson
Taylor Marie Frommeyer
          Summa Cum Laude
Rylee Jo Garrow
Meleaa Janae Giordano-Briggs
Piper Annabelle Gleeson
Alex Black Goellner
Lauren Ann Graber
Katie Ann Grace
          Magna Cum Laude
Sophie Graham
Sam DeeAnn Gray
Molly Marie Grayson
          Cum Laude
Hope G. Griswold
Cheyenne Raquel Halsey
Emma Charles Happe
Emma Catherine Helbling
          Summa Cum Laude
Bradley Jacob Held
Lelia Hopkins
Stewart Keller
Benjamin R. Kilgallon
Ashley Eun Kim
Brooke Ashley Koehne
          Cum Laude
Benjamin Kollar
Alexandra L. Korphon
Luke Michael Larbes
Lauren Marie Latham
David Gregory Lee
Megan Levy
Erin E. McCaffrey
Tommy J. McDonald
Alyssa Lynn McKinney
Catherine Elizabeth McNeil
Brianna Faye Miller
Morgan Mirus
Robby Stephen Morelock
Jon Pierce Morgann
Jillian Marie Nolte
          Summa Cum Laude
Naomi Nkemdimil Okafor
Aleasha Patterson
          Summa Cum Laude
Eva L. Patterson
          Magna Cum Laude
Anthony Vincent Persiani
Emily Nicole Phillips
Sydney Porter
David Prentice
Maria Nena Racadio
          Cum Laude
Adam Reichert
          Magna Cum Laude
Abby Elizabeth Riegert
Cory Day Riley
Megan Ringley
Jack Mark Robertson
          Cum Laude
Margaret Schear
Michelle Grace Schnee
          Magna Cum Laude
Carly Michelle Seim
Yu Hsiang Shen
Raj Sharad Shende
Aaliyah Shepherd
Sophia Shuai
Eric Robert Southers
Alexander Lee Stafford
Daniel L. Stiver
Ian J. Strang
Hanson Su
Andrea Erin Sunday
          Amy J. Thie
          Cum Laude
Alexis Michelle Kelsay Thomas
Maddie Timmons
Jessica Anne Tomak
          Magna Cum Laude
Jake E. Tribbey
Alyson K. Valenzuela
Christopher Ryan Vollrath
Stephen Michael Vonderwish
          Cum Laude
Zoe Victoria Wagner
          Summa Cum Laude
Jai Jai Williams
          Cum Laude
Bachelor of Interdisciplinary Studies

Lillian Najat Ahmad
          Summa Cum Laude
Carmen Latrice Armstead
Karima Bahiyah Williams Bond
Kait Rose Bosse
          Cum Laude
Caleb K. Branson
Keisha Lashawn Brantley
Dylan Lee Dansand
Noah Samuel Davis
          Cum Laude
Scott Richard Ferguson
          Summa Cum Laude
Hannah K. Fry
Kailey Lydia Geiger
Abigail L. Gillott
Christina Sarah Gordon
          Magna Cum Laude
Hannah Louise Grabowski
Morgan Gregston
Samantha Innman
Beza Kidane
Mac Mackenzie Kohn
          Magna Cum Laude
Stacey Louise Kramer
Molly Livia Lindrose
Steven D. Logan
Ben Carter Manley
          Summa Cum Laude
Tanner J. McDole
Jillian Renee Michel
Kayla Maria Mitchell
Arame Niang
Gabryelle Nicholle Nutt
          Cum Laude
Christopher Kunwoo Park
Monica L. Richardson
Nicholas James Ruggiero
Sarah Hope Smith
Hannah Maureen Stonecipher
          Cum Laude
Anastasia Elise Supecki
Justin M. Theilman

43
Bachelor of Science

Elshaday T. Alle
Tahya Aminou
Joshua Lawrence Hong Anderson
Jeremy Lamar Nelson Beasley
Piper Marie Brett
Austin Gage Cameron
David Eric Cozad
Hannah Elizabeth Dawson
Joel Michael Dennis
Mary Margaret Edwards
Shang Gao
Fiona Marie Giesey
Nicole Giordano

Bachelor of Science

Jicheng Xue
Morgan A. Rowe
Badriah Rayhanah Salim
Alainna Effie Sanregret
Ameen Mohammed Siddiqui
Carson Rikard Skidmore
Alexander Troy Stafford
Hannah Patience Timta
Daniel Jonathan Walkwitz

DEGREES IN THE COLLEGE OF ALLIED HEALTH SCIENCES

Bachelor of Science

Nicole Marie Acevedo-Montes
Magna Cum Laude
Neera Acharya
Jennifer Mary Adcock
Miranda Lum Adio
Melissa Camille Ahjahorie
Ali Natheer Al Zaher
Mohammed Mahdi Al Swar
Andrea N. Alarie
Alesia Alekseyenko
Justin Allen

Bachelor of Science

Heather Dawn McDonald
Carolina McElroy
Mary C. McGill

Bachelor of Science

Summa Cum Laude
Bachelor of Science in Health Sciences

Angela J. Allen
Magna Cum Laude
Judie M. Bailey
Ronald Allen Bogard
Stephanie M. Brandenburg
Summa Cum Laude
Mitch Taylor Burns
Courtney Colwell
Summa Cum Laude
Melissa Crane
Andrew Robert Doster
Amanda Dudley
Misty Anne Frank
Summa Cum Laude
Kristine Eve Frogge
Magna Cum Laude
Marcy Noelle Garic
Emtisha Denise Harvell
Ron D. Jenkins
Tomisha Laquan Jenkins
Joyce A. Jones
Cherie J. Kerney
Anne Teresa Lafferty
Qiwen Li
Rachel Nicole Loney
Erika F. Martinez
Stacy Mae Mason
Jennifer Faye Minish
Kristina Moodespaugh
Latonya Felice Moton
Kierra Camille O'Neal
Caitlin Pendall
Erin Peters
Amanda Pfiefferman
Ashley Ann Robinette
Jeannette Rubio
Brittney Smith
Amy Louise Stiles
Dana Ann Victor
Jamie L. Willis
Melisa Dunstannette Wright

Bachelor of Social Work

Ana Banos
Summa Cum Laude
Craig Brown
Summa Cum Laude
Caitlin Marie Butcher
Magna Cum Laude
Danilla Eta
Robin Marlene Jackson
Breyana Skye LeMaster
Corinne Rene Strong
Magna Cum Laude
Magna Cum Laude
Summa Cum Laude

DEGREES IN THE UC BLUE ASH COLLEGE

Associate of Arts

Tareq R. Al-Saleh
Carla Renee Aull
Summa Cum Laude
Tyler Logan Begley
Alexandra Rae Beyersdoerfer
Evan R. Bold
Amanda B. Bowman
Summa Cum Laude
Karis Jo Burg
Baylee R. Carter
Patrick Joseph Crehan
Ellie Culp
Jasmine Jeree Dawson
Sara Dhital
Jenifer L. Dougherty
Cody Alexander Fast
Wyatt Johnathon Lee Frazier
Karen Y. Gonzalez
Noah Michael Gross
Jackson Gray Harover
Kurt J. Heltman
Kayin Robert Ivery
Ahmed A. Keis
Benedicte Ntumba Kikonda
Kenzie Sue Kimberlin
Delancy Jay Leek
Samuel Thomas Lessig
Xavier Lee Littleberry
Tevin Juwan McCall
Britney Lynn McGeorge
Christopher R. Nolan
Magna Cum Laude
Summa Cum Laude
Magna Cum Laude
Magna Cum Laude
Magna Cum Laude
Magna Cum Laude
Magna Cum Laude
Magna Cum Laude
Magna Cum Laude
Magna Cum Laude
Magna Cum Laude
John M. O'Connell
Rolanda Olds
Alicia C. Ray
Samuel Joseph Sofio
Jared Patrick Stewart
Justin D. Summers
Associate of Applied Business

Lauren Nichole Buchert  
Magna Cum Laude

Alexander Thomas Burnett  

Sofia Daniela Camarillo  

Addison Leigh Farley  
Cum Laude

Adam Joseph Fink  
Summa Cum Laude

Austin James Mitchell  
Luis Fernando Padilla  
Colton James Ring  
Tanner A. Zimmerman

Associate of Applied Science

Christopher D. Bomar  

Samantha Malott

Danny Jacob Reichwein

Abigail Sohn

Associate of Science

Carla Renee Aull  
Summa Cum Laude

Heather Marie Cook

Celine Sakher Jilani  
Magna Cum Laude

Spencer Drew Catron

Cassandra M. Sanderson

Anisha Silva

Reagan Benet Turpeau

Bachelor of Radiation Science Technology

Jessica A. Bates  
Cum Laude

Medgine Gittens

Brock Ostavitz  
Cum Laude

Brittany Krauth

Jennie Trinh

Sarah Jane Mazzabuti

Eric L. Wohlford

Magna Cum Laude

Cum Laude

Cum Laude

Cum Laude

Cum Laude

Cum Laude

Summa Cum Laude

Cum Laude

Magna Cum Laude

Cum Laude

Magna Cum Laude

Cum Laude

Cum Laude

Bachelor of Technical and Applied Studies

Jacob Ryan Hoevenaar

Bachelor of Arts

Molly Bonino  
Summa Cum Laude

Joseph McCune

Bachelor of Business Administration

Lucas Alexander Acuff  
Melia Alexander

Catherine Kennedy Antonius  
Brendon Richard Armitage

Robert William Babcock  
Zeinab Bal

Alexandra A. Batsch  
Jimmy Michael Bauer

Magna Cum Laude  
Cum Laude

Hassan Abdulrazag Ben Nour  
Monaica Bermudez

Yan Chen

Monica Bermudez

Magna Cum Laude

Rebecca J. Cole

Kaleb Allen Bias

Sara Marie Conover

Schae Bicker

Nick John D’Onofrio

Mihail Blair

Grant Davis

Kathlynn Elyzabeth Blanton

Nichole Lee Degregorio

Andrew Michael Bowser

Tanveer Dhillon

Jonathon Seltzer Breland

Yifan Ding

Anna Kathleen Bruns

Jack Curtis Dolley

Cheryl Lynn Callahan

Nicholas Scott Dreher

Zari R. Caudill

Cum Laude

Cum Laude

Cum Laude
Bachelor of Science

Joseph Lawrence Froehle
Christopher J. McCleary

Bachelor of Science in Industrial Management

Margaret Adelman
Josh Ryan McSwigan

Associate of Arts

Cierra M. Augst
Mackenzie Nicole Beltz
Alexis Nicole Corcoran
Jordan Everett Dharcoi
Emily Diem
Lindsey Renea Dierker
Erin R. Dunham

Crystal Dawn Evans Williams
Ashley Fraley
Jessica M. Haag
Austin Shane Ingels
Ashley Lauren Jermer
Olivia Marie Langefeld
Annabel K. Leigh
Broiana Hope Lunsford

Angela Renae McCann
Summa Cum Laude
Tyler Robert McDaniel
Andrew Patrick More
John Michael More
Meggie Leigh Scott
Cleo Margaret Speckert

Magna Cum Laude

DEGREES IN THE UC CLERMONT COLLEGE
Reagan Beth Varner
Courtney Vespie
Teri S. Wesley
Magna Cum Laude

Becca M. West
David Winkler
Dominic Taylor Wolfe

Associate of Applied Business

Alex M. Behm
Kasey Ray
RayAnn Buckman
Krislyn Burkhardt
Andrew S. Couch
Thaddeus David Fairweather
Cum Laude
Melissa Gaunt
Nick Ryan Gibbs
Julie Lynn Greger
Summa Cum Laude

Angela Dawn Helton
Jacob M. Helton
Nathan T. Hensley
Don Troy Houser
Ashley Lauren Jemer
Makenna Katherine Lane
Tyler J. Lorenzen
Erica Renea Malicoat
David Lawrence Martin

Quentin Nathan O’Leary
Alexander Gabbard Spurlock
Christian Turner
Megan Elizabeth Williams
Summa Cum Laude

Associate of Applied Science

Jessica Lynn Arnold
Timothy William Barnes
Magna Cum Laude
Nickolous James Boling
Tiffany Rose Britnell
Stephen H. Brooks
Matt Lawrence Burwinkel
Cum Laude

Christopher Michael Durham
Mikael Finch
Garrett T. Gray
Ali Chrystina Kiser
Zachary James McRae
Allison Marie Sharp
Magna Cum Laude

Bridgette Lee Singleton
Cum Laude
Brad G. Stenz
Diane Stovall
Justin J. Wilschevick

Associate of Science

Olivia Lin Evans
Chandra Hunter Rose Griffis
Hannah May Haskins
Travis David Holley
Brooklyn Nicole Klein
Cum Laude

Reagan Denise Leonard
Ashley McClure
Caitlyn R. Richey
Alexi Sue Rottmueller

Aaron Christopher Walker
Magna Cum Laude
Cassie Nicole Winterod

Bachelor of Technical and Applied Studies

Dakota Lee Baker
Jacob Scott Boldman
Stephen H. Brooks
Kasey L. Broughton

Brett Joseph Cornell
Summa Cum Laude
Joby Cumby
Magna Cum Laude
Austin J. Feltner

Brian David Langley
Jaci A. Pope
Andrew C. Sterrett
Emily Joy White
Summa Cum Laude

Bachelor of Fine Arts

Megan Colette Alcox
Samuel Gustave Blodgett
Magna Cum Laude
Zachary Buscher
Elizabeth Gray Carrigan
Lauren Ashley Davison
Magna Cum Laude

Kristen Deng
Cum Laude
Hannah Marie Goodall
Cum Laude
Kendra Hartline
Summa Cum Laude

Keres Miao
Claire Anna Patterson
Christopher Matthew Staub

DEGREES IN THE COLLEGE-CONSERVATORY OF MUSIC
 Bachelor of Music
Nicolas W. Marques  Hayden Smith  Timothy J. Weigand

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

Bachelor of Science
Ellis Coleman Fowler  Griffin Nathaniel Ritze

Bachelor of Fine Arts
Kelsey E. Collins  Angus J. Hannigan  Alivia Jean Masline
Kiara Abriana Galloway

Bachelor of Science in Design
Joseph M. Allwein  Ian C. Shafer  Cara M. Sortino
Allison A. Lowery  Lily G. Simpson  Cum Laude
Lucia M. Maddalena

Bachelor of Urban Planning
Junlin Li  Noah Pennekamp

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

Associate of Applied Science
Lisa Danielle Arcuri  Rebecca Lee Ortiz  Sara J. Watson
Elizabeth J. Gayle  Cum Laude  Rebecca Weatherby
Mariah Nicole Mendel  Becky F. Ward  Summa Cum Laude

Bachelor of Science
Jordan Matthew Baughman  Reagan Michelle Hanna  Yestuniday Olagbemiyo
Cum Laude  Magna Cum Laude  Kelsey Ann Parrinello
Alexander James Baumann  Tyler J. Hunt  Shannon N. Phillips
Cum Laude  Jimin Kim  Nicole Marie Rhoads
Josh Donnelly Bratton  Summa Cum Laude  Magna Cum Laude
Sebrina Yvonne Brown  Patrick Oliver Knorr  Shane Eugene Schuman
Haley K. Burdue  Alyssa Lee  Kyle William Stubbsen
Amesha Synora Carswell  Magna Cum Laude  Summa Cum Laude
Kyle Cole  Ashleigh Ann Lindsey  Stacey Renee Tribby
Magna Cum Laude  James P. Lynch  Hannah Marie Wahl
Jaskaranpreet Kaur Dhaliwal  Brandon Steven Mcclain  David Raymond Walters
Jaimeyce Yvette Gaddison  Brian Michael Mills  Sara Louise Washburn
Matthew Alan Gierhart  Cum Laude  Dalton Keith Wene
Gianna Elizabeth Glassner  Cum Laude  Becca M. West
Lauran Kelly Greenwood  Julia Marie Monnin  Hailey Brooke Williamson
Kyle Cole  Summa Cum Laude  Zachary Aloysius Yaeccker
Ryan Hammond  Rebecca Layne Moore
Ryan Anthony Noda

49
Bachelor of Science in Education
Beulah M. Cable
Cum Laude

Nicholas D. Lachowyn

Bachelor of Science in Information Technology
Sam Allen Brown
Summa Cum Laude
Vincent Ronald Ehemann
Walter Terrell Flowers
Zachary D. Jepsen
Cum Laude

Katie Lynn Drury

Shiv Raj Joshi
Karlie Leann Winhoven
Magna Cum Laude

Aidan Burns
Cum Laude

Ethan Arthur Clifton

DEGREES IN THE COLLEGE OF ENGINEERING AND APPLIED SCIENCE
Bachelor of Science in Fire and Safety Engineering Technology
Bradly Dean Arnott
Summa Cum Laude

Gregory Allan Brown
Cum Laude

Jason Todd
Magna Cum Laude

James Beckett

Bachelor of Science in Aerospace Engineering
Timothy H. Ratliff
Sophia A. Steward

Bachelor of Science in Biomedical Engineering
Ermiyas Tadesse Lakew
Sepideh A. Shanehsaz
Summa Cum Laude

Bachelor of Science in Civil Engineering
Lucas Alan Eshbaugh

Bachelor of Science in Chemical Engineering
Frank J. Ellert
Michael Jeffery Frederick
Michael J. Pileggi

Bachelor of Science in Construction Management
Chase D. Neiswender
Alexander Roche

Bachelor of Science in Computer Engineering
Sebastian Cornejo
Brandon M. Sanders
Sara VanDewerker

Akshansh Gupta
Wayne Stegner
Summa Cum Laude
Yiming Zhang

Michael P. Hautman
Prakanth Prasad

Summa Cum Laude
### Bachelor of Science in Computer Science

<table>
<thead>
<tr>
<th>Name</th>
<th>Degree</th>
<th>Honors</th>
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<tbody>
<tr>
<td>Prathamesh Chaitanya Bramhankar</td>
<td>Sagar Panwar</td>
<td>Summa Cum Laude</td>
</tr>
<tr>
<td>Colton W. Crouch</td>
<td></td>
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</tr>
<tr>
<td>Maxwell Clark Kern</td>
<td></td>
<td>Will C. Tekulve</td>
</tr>
</tbody>
</table>

### Bachelor of Science in Electrical Engineering

<table>
<thead>
<tr>
<th>Name</th>
<th>Degree</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Ann Kathleen Fields</td>
<td>Samuel M. Huntley</td>
<td></td>
</tr>
<tr>
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<td>Gus Michael Kohls</td>
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<tr>
<td>Drew Evan Hanna</td>
<td>Summa Cum Laude</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Sunmeng Lin</td>
<td></td>
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</table>

### Bachelor of Science in Electrical Engineering Technology

<table>
<thead>
<tr>
<th>Name</th>
<th>Degree</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abdellatif Bazzari</td>
<td></td>
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</table>

### Bachelor of Science in Environmental Engineering

<table>
<thead>
<tr>
<th>Name</th>
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</tr>
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<tbody>
<tr>
<td>Sincerrai T. Gentry</td>
<td></td>
</tr>
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</table>

### Bachelor of Science in Mechanical Engineering

<table>
<thead>
<tr>
<th>Name</th>
<th>Degree</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rebecca Thome</td>
<td>Mark Robert Williams</td>
</tr>
<tr>
<td></td>
<td>Magna Cum Laude</td>
</tr>
</tbody>
</table>
Bachelor of Science in Nursing

Lisa A. Abas
Nayeli Fernanda Acosta
Summa Cum Laude
Kristi Adams
Summa Cum Laude
Parker Baisden Cum Laude
Emilie Gray Bergh
Summa Cum Laude
Glenna Maria Brown
Summa Cum Laude
Matthew David Bryson
Summa Cum Laude
Kari Lynn Burgei
Summa Cum Laude
Kimberly Jean Buxton
Summa Cum Laude
Deanna Marie Chadwick
Charisma Chandler
Summa Cum Laude
Jacquelyn Clark
Cum Laude
Sirena Renee Daugherty
Cum Laude
Keri Dees
Summa Cum Laude
Cheryl R. Dennemann
Cum Laude
Jennifer Michelle Donovan
Summa Cum Laude
Jacob D. Dougherty
Patrice Durant
Summa Cum Laude
Pamela Monique Edwards
Sharethea S. Fairbanks
Kimberly Dawn Fessenden
Seth Christopher Fox
Cum Laude
Sydney Marie Garringer
Brittany D. Giwa
Chelsea Marie-Janyce Hale
Kelsey Hammes
Summa Cum Laude
Hilary Hanning
Karen Sue Harshman
Magna Cum Laude
Aline Delvalhe Hess
Summa Cum Laude
London Hicks
Cum Laude
Miranda Leigh Hodge
Dianesia Ingram
Magna Cum Laude
Shukri Ali Issa
Summa Cum Laude
Karlee Elizabeth Jackson
LaShanna King
Rachel Lynn Kunkel
Jacob Aaron Lindley
Cum Laude
Michelle Kay Lollar
Summa Cum Laude
Ally Lorek
Adrienne Nicole Meadows
Shandi Tene' Meadows
Summa Cum Laude
Maryanne Michener
Summa Cum Laude
Julius Demichael Mixon
Hilary Montalvo
Summa Cum Laude
Kimberly Kay Mullins
Summa Cum Laude
Suzanne Renee Myers
Nichole Parks
Summa Cum Laude
Cynthia Perez
Magna Cum Laude
Katie M. Resch
Magna Cum Laude
Emma Shae Rich
Coda Carroll Rosenzweig
Magna Cum Laude
Chelsea Marie Rounds
Cum Laude
Rachel A. Saltis
Brooke Shafer
Magna Cum Laude
Olivia T. Sload
Megan Phelps Sluterbeck
Karianne Stepinski
Summa Cum Laude
Evan Dwayne Terry
Magna Cum Laude
Elizabeth Zalesky
Summa Cum Laude
Elizabeth Joan Zerhusen

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.
UNIVERSITY OF CINCINNATI ALMA MATER

Oh Cincinnati, magic name
I proudly to the world proclaim;
No sweeter word e’er charmed my ear
None to my heart was e’er so dear;
A fountain of eternal youth,
A tower of strength, a rock of truth,
O’ Varsity, dear Varsity
Thy loyal children we will be,
Thy loyal, loyal children we will be!