

COMMENCEMENT DOCTORAL HOODING MASTER'S RECOGNITION

APRIL 2020



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

Medicine	1819	Green
Law	1833	Purple
James L. Winkle College of Pharmacy	1850	Olive Green
College-Conservatory of Music	1867	Pink
College of Arts and Sciences	1870	White
Nursing	1889	Apricot
Engineering and Applied Science	1900	Orange
Education, Criminal Justice, and Human Services	1905	Blue
Carl H. Lindner College of Business	1906	Olive Drab
Design, Architecture, Art, and Planning	1922	Brown
UC Blue Ash College	1967	Burgundy and White
UC Clermont College	1972	Green and Black
The Graduate School	1973	Black
Allied Health Sciences	1998	Sage Green

ACADEMIC 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 of 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.

DOCTORAL DEGREES April 30, 2020 DEGREES IN THE GRADUATE SCHOOL

Doctor of Audiology

Kayla Cyphert Sarah Delaney Megan Farina Audrey Frederick Brittany Gilb John Liette
Jasmin Martinez
Anna Martini
Caroline Mullen
Evan Murphy

Kendall Ramsay Deema Rasul Claire Roland Hayley Stegemiller Rachel Wade

Doctor of Education

Anna Hutchinson

Curriculum and Instruction
Perceptions of Teacher Leadership: The
Influence of Organizational Structure on
the Professional Identity of Urban STEM
Teacher Leaders
Advisor: Helen Meyer, Ph.D.

Debra Hutchinson

Urban Educational Leadership Destiny and Purpose Driving School Turnaround: The Portraits of Three African American Women Principals Advisor: Anna Dejarnette, Ph.D

Doctor of Medical Physics

Scott Zimmerman

Doctor of Musical Arts

Sophia Arriaga

Violii

A Study of the Process: A Guide for Aspiring Orchestral Violinists Advisor: Catharine Lees, D.M.A.

Andrea Bragiel

Bassoon

Carlos Brown

Conducting-Choral Conducting God, Give Us Men! An Examination and Introduction to the Life, Ttbb Choral Music, and Scholarship of Uzee Brown, Jr. Advisor: L. Brett Scott, D.M.A.

Shawn Dawson

Organ

Yongxiang Du

Piano

Yu Gan

Viola

Molly Getsinger

Conducting-Choral Conducting
Reinventing the Concert Experience: Investigating the Effect of Staging on the Performance of Choral Music
Advisor: L. Brett Scott, D.M.A.

Levi Hammer

Conducting-Orchestral Conducting

Rachael Hendricks

Clarinet

Hea Ri Kim

Flute

Rachel Lee

Violin

Sun Haeng Lee

Violoncello

The Legacy of Bach's Cello Suites in Twentieth-Century Solo Cello Suites Advisor: Samuel Ng, Ph.D.

Tiantian Liang

Piano

Matthew Mauro

French Horn

Shawn Milloway

Composition
Cathode Green: For Laptop Ensemble, Player
Piano, and Fixed Electronics
Advisor: Mara (Margaret) Helmuth,
D.M.A.

Eric Morin

French Horn

John Murton

Conducting-Orchestral Conducting

Tong-Hie Park

Conducting-Choral Conducting

Jill Phillips

Voice

Kristofer Rucinski

Piano

Caroline Sackleh

Bassoon

Jackie Stevens

Voice

Keping Sun

Violin

Zhongwang Wang

Bassoon

Jing'Er Xu

Piano

Doctor of Nursing Practice

Jennifer Barbee-Crim

Nursing Practice

Bryan Barger

Nursing Practice

Paige Barger

Nursing Practice

Rae Becker

Nursing Administration

Sherida BoydNursing Practice

Katrevia Campbell

Nursing Practice

Cynthia Dehlinger

Nursing Practice

Dianne Lynn Galgana

Nursing Practice

Karen Landwehr

Nursing Practice

Jennifer Lang

Nursing Practice

Karilynn Leedy

Nursing Practice

Thomas MingesNursing Practice

Michael Riddle

Nursing Practice

Andrew Skipper
Nursing Administration

Christina Vest

Nursing Practice

Alexia WellsNursing Practice

Chad Wolf

Nursing Practice

Toni Workman

Nursing Administration

Dixie ZimmermanPsychiatric Mental Health

Doctor of Philosophy

Jalal Al-Anssari

Computer Science and Engineering Solid Vector Subtraction Operation and 3-D Gradient and Laplacian Spatial Filters of a Field of Vectors for Geometrical Edges Magnitude and Direction Detection in Point Cloud Surfaces

Advisor: Anca Ralescu, Ph.D.

Mark Althoff

Cancer and Cell Biology Cell Polarity in Hematopoietic Stem Cell Quiescence, Signaling and Fate Determination Advisor: Jose Cancelas-Perez, M.D.

Xiaoxian An

Pharmaceutical Sciences/ Biopharmaceuticals-Biopharmaceutics Magnesium Metal Implants and their Effects on Soft Tissue Repairs Advisor: Sarah Pixley, Ph.D.

Ruth Asch

Neuroscience/Medical Science Scholars Interdisciplinary Neurodevelopmental Consequences of Maternal Omega-3 Fatty Acid Deficiency

Advisor: Teresa Reyes, Ph.D.

Mark Aull

Aerospace Engineering
Airborne Wind Energy System Analysis and
Design Optimization
Advisor: Kelly Cohen, Ph.D.

Behrad Bagheri

Mechanical Engineering
Decentralized Federated Autonomous
Organizations for Prognostics and Health
Management
Advisor: Jay Lee, Ph.D.

Richard Ballweg

Systems Biology & Physiology Computational Analysis of Heterogeneous Cellular Responses Advisor: Tongli Zhang, Ph.D.

Olivia Barrera Gutierrez

Romance Languages and Literatures Cleopatra y Antonio: a Critical Study and a Creative Writing Project based on Shakespeare's Anthony and Cleopatra (1623) Advisor: Andrés Pérez-Simón, Ph.D.

Andrea Beaudoin

Romance Languages and Literatures Las raíces de la luz/Escritura creativa en español: trayectoria, pedagogía y proyecciones en programas de posgrado en Estados Unidos

Advisor: Patricia Valladares-Ruiz, Ph.D. and Nicasio Urbina, Ph.D.

Stephanie Bennett

Nursing Research Concept Mapping with Patients, Parents, Clinicians, and Researchers to Understand the Perception of Engagement and Value in a Learning Network: A Mixed Methods Study Advisor: Carolyn Smith, Ph.D.

James Bishop

Health Education
Using the Theory of Planned Behavior to
Predict Intentions in Male Hormonal Contraception Adoption in College Students
Advisor: Liliana Rojas-Guyler, Ph.D.

Breighan Boeskool

Theory

Harmonic Refraction, Structural Thresholds, and the Chromatic Prism: A Neo-Riemannian Transformational and Geometrical Approach to the Music of Pyotr Ilyich Tchaikovsky
Advisor: Cristina Losada, Ph.D.

Chelsie Brewer

Neuroscience/Medical Science Scholars Interdisciplinary Spinal Inhibitory Mechanisms Controlling

Somatosensation: Maturation and Neonatal Injury

Advisor: Judith Strong, Ph.D. and Mark Baccei, Ph.D.

Gabriele Busnelli

Classics-Greek and Latin Philology Reasoning, Questioning, Perception, Bibliography: The Paths of Knowledge in the Poetry of Callimachus

Advisor: Kathryn Gutzwiller, Ph.D.

Adem Catalbas

Sociology

Militarism, Democracy, and Concordance: The Role of Citizenry in (Re-)Establishing Democratic Order in Argentina and Turkey Advisor: Steven Carlton-Ford, Ph.D.

Mohammadamin Dashti Moghaddam

Physics

Stochastic Phenomena in Finance, Economics, Cognitive Psychology – Modeling with Generalized Beta Prime
Advisor: Rostislav Serota, Ph.D.

Jillian Desmond

Criminal Justice

Risky People around Risky Places: The Effects of Crime-Prone Offenders and Facilities on the Spatial Distribution of Crime Advisor: Cory Haberman, Ph.D.

Christopher Dicesare

Computer Science and Engineering A Computational Framework for the Discovery, Modeling, and Exploration of Task-Specific Human Motor Coordination Strategies Advisor: Ali Minai, Ph.D.

Andrew Distasio

Molecular and Developmental Biology Novel Regulators of Neural Crest and Neural Progenitor Survival Advisor: Rolf Stottman, Ph.D.

Daniel Floyd

English-Rhetoric & Composition
The Threshold of Democracy: The Rhetoric
of Outsider Activism
Advisor: Christopher Carter, Ph.D.

Neha Gangal

Pharmaceutical Sciences/ Biopharmaceuticals

Association between a Law Change Allowing Pharmacists to Provide Naloxone under a Physician-Approved Protocol and Naloxone Dispensing Rates

Advisor: Pamela Heaton, Ph.D.

Andrew Gangidine

Geology

Trace Element Concentrations in Microbial Fossils as a Novel Biosignature for Life on Ancient Earth and Beyond Advisor: Andrew Czaja, Ph.D.

Benyameen Ghareeb

Architecture

The Interplay between "Tradition," "Modernity," and Uneven Development: The Historical Development of Housing in Kuwait, 1950-2005

Advisor: Rebecca Williamson, Ph.D.

Daniel Grossman

Business Administration Achievement-based Sentimental Value as a Catalyst for Heirloom Gift Giving Advisor: Ryan Rahinel, Ph.D. and Frank Kardes, Ph.D.

Matthew Hammer

Criminal Justice
Place-based Investigations of Violent
Offender Territories (PIVOT): An Exploration and Evaluation of a Place Network
Disruption Violence Reduction Strategy in
Cincinnati, Ohio
Advisor: John Eck, Ph.D.

Kimberly Hartley

Nursing Research Greenness and Pediatric Health Advisor: Gordon Gillespie, Ph.D.

Cindy Hochstetler

Pathobiology and Molecular Medicine Oncogenic Kras Activation in the Bone Marrow Vascular Niche affects Normal Hematopoiesis and Promotes Inflammatory Signals Advisor: Yi Zheng, Ph.D.

Spencer Hochstetler

Criminal Justice
Judge-Prosecutor Dyad Effects on Racial
Disparity
Advisor: Sandra Browning, Ph.D.

Mary Hoffman

Chemistry

Physiochemical Behaviors of Radiocesium in a Calciferous, Post-Detonation Environment Advisor: Peng Zhang, Ph.D.

Simileoluwa Ishau

Environmental Health: Industrial Hygiene Dermal Exposure and Risk to Aerosolized Pharmaceuticals in Home Healthcare

Workers Advisor: Sergey Grinshpun, Ph.D.

Vignesh Javakumar

Mechanical Engineering
Finite Element Model Correlation with
Experiment Focusing on Descriptions of
Clamped Boundary Condition and Damping
Advisor: Jay Kim, Ph.D.

Victoria Jensen

Neuroscience/Medical Science Scholars Interdisciplinary V2a Neurons Pattern Respiratory Muscle Activity in Health and Disease Advisor: Steven Crone, Ph.D. and Mark

Susybel Kallsen

Criminal Justice

Examining the Far

Baccei, Ph.D.

Examining the Family Contact-Institutional Adjustment Link among Confined Male Juveniles: A Mixed Methods Approach Advisor: Edward Latessa, Ph.D.

Miaogi Li

Mathematics-Statistics
Statistical Models and Algorithms for Large
Data with Complex Dependence Structures
Advisor: Emily Kang, Ph.D.

Chaochang Li

Molecular and Developmental Biology The Roles of Six1, Six2 and Pax9 Transcription Factors in Craniofacial Development Advisor: Rulang Jiang, Ph.D.

Rachel Lindberg

Educational Studies
Relationships between Asynchronous Online
Discussion Design and Undergraduate Student Perceptions of Community, Participation, and Motivation
Advisor: Rhonda Brown, Ph.D.

Pedro Marino

Romance Languages and Literatures Viene la ausencia / Escritura creativa: historia, teoría y agencia Advisor: Patricia Valladares-Ruiz, Ph.D. and Nicasio Urbina, Ph.D.

John Martinson

Biomedical Engineering
Integrated Assembly and Annotation of
Fathead Minnow Genome towards Prediction
of Environmental Exposures
Advisor: Jaroslaw Meller, Ph.D.

Dale Merz

Chemistry
Molecular Simulations Uncover the Nanomechanics of Heat Shock Protein (70 kDa)
& Indentation Simulations of Microtubules

Reveal Katanin Severing Insights Advisor: Ruxandra Dima, Ph.D.

Tessa Miracle

Health Education Physician's Knowledge, Attitudes, and Utilization of the Prescription Drug Monitoring Program

Advisor: Ashley Merianos, Ph.D.

Maisha Murry

Nuclear Engineering Dissolution and Sequential Extraction of Select Radioactive and Stable Elements in Soil and Lunar Regolith Simulants Advisor: Henry Spitz, Ph.D.

Inam Naser

Computer Science and Engineering Rotated Polar Coordinate System, its Solid Vector Mathematical Operations, and 3-D Unsharp Masking and Gradient-based Laplacian Spatial Filters of a Field of Vectors for Geometrical Edges Detection Advisor: Anca Ralescu. Ph.D.

Petersen Niehoff

History

The First Day for Cinema: Cinematic Communities and the Legalization of Sunday Cinema

Advisor: Maura O'Connor, Ph.D.

Patric Nordbeck

Psychology

On the Selection of Task Solutions under Impaired Motor Control: Short-term Effects on Functional Performance Advisor: Paula Silva, Ph.D. and Anthony Chemero, Ph.D.

Sarah Nordgren

English-Creative Writing Poetry The Bird Hat Wearer's Journal Advisor: Rebecca Lindenberg, Ph.D.

Yu-Jou Pai

Business Administration Risks in Financial Markets Advisor: Hui Guo, Ph.D.

Wesley Parker

Geology

Holocene Climate Change in the Subtropical Eastern North Atlantic: Integrating High-Resolution Sclerochronology and Shell Midden Archaeology in the Canary Islands, Spain

Advisor: Yurena Yanes, Ph.D.

Aline Skrzeszewski

Romance Languages and Literatures Traversée des frontières littéraires: La littérature-monde face aux malaises de nos sociétés

Advisor: Michele Vialet, Ph.D.

Alex Smith

English-Literary and Cultural Studies The Absent Archive: Race, Gender, and Sexuality in AIDS Comics Advisor: Beth Ash. Ph.D.

Michael Smith

Chemistry

Method Development for On-Site Air Quality
Analysis and Design of Hydrogen Sensors for
Orthopedic Applications
Advisor: Peng Zhang, Ph.D.

Nathan Sommer

Computer Science and Engineering A Machine Learning Approach to Controlling Musical Synthesizer Parameters in Real-Time Live Performance Advisor: Anca Ralescu, Ph.D.

Stephanie Spiegel

Criminal Justice The Relevance of Prison Reentry Programs

for Shaping Female Offender Behavior Advisor: John Wooldredge, Ph.D.

Siddharth Sridhar

Aerospace Engineering Non-Linear Control of a Tilt-Rotor Quadcopter using Sliding Mode Technique Advisor: Manish Kumar, Ph.D.

Morgan Steele

Criminal Justice Structural Characteristics and Homicide: Testing Previously Established Relationships in a Unique Setting Advisor: Nicholas Corsaro, Ph.D.

Adrienne Stolfi

Environmental Health: Epidemiology Modeling the Pathways of Manganese (Mn) Exposure from Air, Soil, and Household Dust to Biomarker Levels in 7-9 Year Old Children Residing Near a Mn Refinery Advisor: Kelly Brunst, Ph.D.

Nicha Tantivess

Regional Development Planning Studying the Urban Transformation of Bangkok, Thailand, through Urban Representations of the Sukhumvit Corridor Advisor: David Edelman, Ph.D.

Alique Topalian

Health Education Neighborhood Factors and Adolescent Depression: A National Representative Study Advisor: Keith King, Ph.D.

Carrie Turpin

Educational Studies

Preservice Teachers' Cultural Models of
Academic Success

Advisor: Miriam Raider-Roth, Ed.D.

Susan Tyler

Educational Studies
Academic Physicians' Readiness to Change
in their Professional Practices: A Qualitative
Study
Advisor: Miriam Raider-Roth. Ed.D.

Christine Uebel-Niemeier

Environmental Health: Industrial Hygiene
Exposure to Traffic-Related Air Pollution and Biological Aerosols: Effect on the Respiratory Microbiome and a Comparison of Measurement Methods
Advisor: Tiina Reponen, Ph.D.

Emily Westbrook

Chemistry

Development and Investigation of Methods for Improving Triplet-Triplet Annihilation Upconversion Advisor: Peng Zhang, Ph.D.

Namtip Yamali

Architecture

Exotic Settlements through Compromise: The Interpretation of the Western Diplomatic Compounds in Siam, 1855 to WW II Advisor: Aarati Kanekar, Ph.D.

Zhiyuan Yao

Geography

Analysis of the Impact of Urban Structures on Commuting from a Spatial and Temporal Perspective
Advisor: Changjoo Kim, Ph.D.

Yanan Yu

Cancer and Cell Biology NF1 Patient Missense Variants Predict a Role for ATM in Modifying Neurofibroma Initiation

Advisor: Nancy Ratner, Ph.D.

Huaiyu Zang

Mathematics-Statistics A Bayesian Nonparametric Approach for Causal Inference with Missing Covariates Advisor: Hang Joon Kim, Ph.D.

Xinghao Zhang

Molecular and Developmental Biology A Comprehensive Structure-Function Study of Neurogenin3 during Human Endocrine Cell Formation in the Pancreas and Intestine Advisor: James Wells, Ph.D.

Xiaobao Zhu

Mechanical Engineering Consensus-Oriented Cloud Additive Manufacturing Based on Blockchain Technology: An Exploratory Study on System Operation Efficiency and Security Advisor: Jing Shi, Ph.D.

Xiaoting Zhu

Computer Science and Engineering Systematic Assessment of Structural Features-based Graph Embedding Methods with Application to Biomedical Networks Advisor: Ali Minai, Ph.D.

Doctor of Physical Therapy

Jenna Abbott
Joseph Anneken
Peter Benjamin
Amanda Brinkman
Peyton Dickinson
Anne Dixon
Kaitlyn Drummond
Andrew Finck
Maria Flemming
Matthew Gerardi
Jonathan Griggs

Ellen Hartsburg
Christopher Hunter
Emily Kidd
Kathryn Kinsel
Sara Lance
Jennifer Langen
Kelsey Lin
Zachary Linn
Jacquelyn Misencik
Mary Moore
Cassandra Murdoch

Christina Patten
Emily Rike
Aaron Smith
Amanda Stertzbach
Tara Stith
Sarah Talbert
William Vance
Samantha Ventura
Jessica Vogt

GRADUATE DEGREES April 30, 2020 DEGREES IN THE GRADUATE SCHOOL

Artist Diploma

Nan Cai Strings

Albert Carter
Woodwinds

Audrey ChaitOpera Stage Directing

Sang Ah Choi Strings

Shannon CochranOpera Vocal Performance

Coltan Foster Woodwinds

Michael Hyatt Opera Vocal Performance

Shelby JonesWoodwinds

Chanul Kim Woodwinds

Yang Lin

Haenarie Lee Keyboard Performance

Opera Coaching

Claire Lopatka

Opera Vocal Performance

Woodwinds
WonJeong Seol

Yuanjia Pan

Yiming Shao

Strings

Strings

Scott Sherman
Piano Performance

Yuqing Shi Strings

Gwyyon Sin Keyboard Performance

Jordan StadvecOpera Vocal Performance

Po-Hsiang Tsai

Strings

Bin YuOpera Coaching

Wenxin Zhao Strings

Educational Specialist in School Psychology

Kerry Finley Kimberly Molnar
Casey Hoffman Anayra Patterson
Symone Luckett Hayley Pogue
Morgan Mize Alina Tilford

Elizabeth Wagner Shanice Wiechman Elizabeth Wiederhold

Master of Architecture

Lillian Acree
Haingo Andriamasilalao
Alan Bossman
Christopher Brown
Bintou Coulibaly
Cheyenne Culp
Vincent Cusumano

Tyler Duty
Josiah Ebert
Caroline Errico
Kenna Gibson
Joseph Hoelker

Jinhui Huang Shreya Jasrapuria Rachel Kallicharan Grant Koniski Caleb Lang Trang Le

Jianna Jiyeon Lee Kristin Moreno Jessica Pfeiffer Tess Ryan Mary Schartman

Nadja Stowasser

Jeremy Swafford Taylour Upton Grant Wagner Tian Yang Kevin Xu

Master of Arts

Tyler Adams Communication

Christopher Allen Mental Health Counseling

Jeromy Alt Psychology

Andrew Baker Arts Administration

Judith Bamberger Communication Sciences and Disorders

Raquel Barbero Ortiz Spanish

Jock Barnes Professional Writing

Lindsey Barta Communication

Rivka Berg Communication Sciences and Disorders

Miriam Bernstein Communication Sciences and Disorders

Baila Biderman Communication Sciences and Disorders

Ashley Borror Mental Health Counseling

Yehudis Bortz Communication Sciences and Disorders

Caitlin Brown French

Sarah Brown **Professional Writing**

Abigail Carter-Stephanopoulos History

Todd Cassady Mental Health Counseling

Brooke Catherine Psychology

Johanna Coble Philosophy

Kristina Cohn Arts Administration

Ronald Cole Professional Writing

Elaine Cox Arts Administration

Megan Crevar Mental Health Counseling

Kevin Diehl Communication

Shapree' Dixon Psychology

Sarah Drake Mental Health Counseling

Elizabeth Ellis Arts Administration

Leslie El-shedraway French

Natalie Endres Arts Administration

Zeinab Eskandari History

Taylor Fate Mental Health Counseling

Alysha Federkeil History

Jose Figueroa Spanish

John FitzGerald Psychology

Michelle Flanagan Communication

Stephanie Flout Arts Administration

Madeline Foley

Art Education

Esther Freilich Communication Sciences and Disorders

Rachel Fried Communication Sciences and Disorders

Chavie Friedman Communication Sciences and Disorders

Miriam Friedman Communication Sciences and Disorders

Nechama Friedman Communication Sciences and Disorders

Jakob Froelich Classics

Esther Ghodsi

Communication Sciences and Disorders

Dejah Gilliam Communication

Eleanor Graham Educational Studies

Kelsey Graham Professional Writing

Maria Granja Spanish

Alexander Griffin Classics

Hillary Gyuras Women's, Gender & Sexuality Studies

Jenny Ham Women's, Gender & Sexuality Studies

Taylor Hand Mental Health Counseling

Kelly Hastings Psychology

Christopher Hauser Arts Administration

Gila Marburger

Communication Sciences and Disorders

Olivia Hutchison Art Education

Monica Huzinec Communication

Mantas Ivanauskas Psychology

Maggie Heath-Bourne

Communication

Art Education

Spanish

Sarah Hopkins

Hannah Joy Mental Health Counseling

Chava Krasnow

Caroline Kornfeld

Communication Sciences and Disorders

Communication Sciences and Disorders

Chavi Kulik Communication Sciences and Disorders

Nicole Kumar Art Education

Emily Lamb Germanic Languages and Literature

Korin Landon Professional Writing

Cassidy Lenos Art Education

Shoshana Levi Communication Sciences and Disorders

Bracha Levine Communication Sciences and Disorders

Shawn Liming History

Sarah Luken

English

Morgan Maddox Sociology

Gitty Mandel Communication Sciences and Disorders Communication Sciences and Disorders

Faigy Marmulszteyn

Adoria Maxberry

Rivka Mehdizadeh Communication Sciences and Disorders

History **William Miller**

Kristin Miller

Educational Studies

Maria Mina

Miriam Milstein Communication Sciences and Disorders

Classics

Lauren Mongonia Mental Health Counseling

Sara Montag Communication Sciences and Disorders

Matt Morgenstern English

Matthew Nguyen Educational Studies

Devery North Arts Administration

Esther Ollech Communication Sciences and Disorders

Kelsey Paul Communication

Faith Payton Mental Health Counseling

Laura Pfalzer Political Science

Sarah Pfeiffer Communication Sciences and Disorders

Emily Pfisterer Arts Administration Mali Plutchok

Communication Sciences and Disorders

Jack Raslich History

Nicholas Reader Art Education

Katie Renner Mental Health Counseling

Maria Rockett Mental Health Counseling

Rachel Rottenberg

Communication Sciences and Disorders

Rivka Saalkind

Communication Sciences and Disorders

Taylor Satterthwaite Art Education

Kirsten Smith French

Jalen Swett Communication

Allison Sylvia Psychology

Abel Tekaligne Political Science

Chava Tepper Communication Sciences and Disorders

Brenda Tovi

Communication Sciences and Disorders

Alexandra Van Fossen **Educational Studies**

Zahava Wagschal

Communication Sciences and Disorders

Jordyn Wasserman

Communication Sciences and Disorders

Tessa Webb Communication

Bracha Weinberger

Communication Sciences and Disorders

Ryan Westerbeck

History

Alexandra Wojcik Mental Health Counseling

Hanlin Zhou Geography

Ashlee Witty

Communication Sciences and Disorders

Ahuva Worcman

Communication Sciences and Disorders

Master of Arts in Human Resources

Margaret Curtis Nicholas Fahey Melissa Flake

Catrina Harmann Khari Harris Yunjeong Lee

Avniben Patel Kari Russell Taniya Sehgal

Joseph Malone

Master of Business Administration

Mary Alf Lillian Ashworth **Andrew Baker Brittany Becka** Shweta Bijlani **Katelynn Blalock Tommy Bourbigot Benjamin Boyer Caroline Breda** Jenna Burrell Anish Chakrabarti Mehak Chawla

Ashley Clark

Kristina Cohn

Sean Cosgrove

Elaine Cox Amber Demaree Paul Dentel Akhil Dhamija Lindsey Dolan Elizabeth Ellis Ian Emmons **Natalie Endres Stacy Felchner Benjamin Flodder Stephanie Flout** Krishnanath Gaitonde Sai Sneha Gajji

Eric Gidzinski

Taylor Gill Evangelina Giron Angela Glankler James Gleason **Morgan Grever Kristen Griggs Andrew Groeninger Elizabeth Grothaus Samuel Hanke Christopher Hauser** Alyssa Heeb **Lauren Herman Tyler Hopperton Paul Hoptry John Hurst** Michael Jarjosa **James Jarvis** Susan Jorgensen Joseriju Joseph Soumaila Kafando **Sahil Kala Al-Faraaz Kassam Elijah Kelsey** Maria Koenig **Timothy Lagoy** Manon Lapeyre **Devante Lee Benjamin Logsdon**

Ian McManis Monica McNalley Peter McNally **Mary Elizabeth Merrick Rose Mary Meyer Thomas Nimrick Devery North Austin Oesch Rokas Ogorodnikas** Glen Olson **Matthew Orr Jordan Perrin Emily Pfisterer Zachary Radabaugh Matthew Radcliffe Sarah Reynolds Amy Roberto Nicholas Rook Christopher Roush** Shilpa Rungta **Dylan Rusek** Sandra Schroer **Justin Seibert Christian Shaheen Brieanne Sheehan** Jade Sligh **Clayton Smith Daniel Loos Paige Soper**

Daniel Stanescu Christopher Stojanovski **Andrew Stout Matt Strahlendorf Nicholas Szuch** John Terreri

Dinesh Thawrani Tam Truong Samantha Vanderpool Margaret Vogel **Christopher Waskiewicz** **Brandon Welker Zachary Wheeler Tricia Wolford** Qi Zhang

Master of Community Planning

Jyutika Rajesh Bhise Melat Musie Anna Dewey Christian Umbach Amanda Dias David Vanness Jamie Kreindler Casey White

Xu Zhu

Hongyu Zhang

Master of Community Planning

Charlotte Fabe Tracy Moss

Sike Rong **Vrinda Trivedi** Meng Yuan

Master of Education

Catherine Arnold

Behavior Analysis

Joey Bacon

Educational Leadership

Tracev Ball

Instructional Design and Technology

Rebecca Barlow

Behavior Analysis

Joel Bartlett

Curriculum and Instruction

Tania Bazzi Behavior Analysis

Katherine Bell Special Education

Andrea Belmont Special Education

Elizabeth Birie

Curriculum and Instruction

Alexander Blessing Curriculum and Instruction

Heidi Brooks Educational Leadership

Ashlev Brown School Counseling

Laura Brown

Curriculum and Instruction

Emilia Campbell Special Education

Makinsey Campbell Behavior Analysis

Michaela Carter Special Education

Todd Castner

Educational Leadership

Sarah Charles

Curriculum and Instruction

Angela Chionchio Behavior Analysis

Madison Conn

Curriculum and Instruction

Kelsey Coogan Behavior Analysis

Lauren Cook

Educational Leadership

Rylee Copas **Behavior Analysis**

Hannah Cope Behavior Analysis **Heather Cope** Special Education

Caitlin Craft Special Education

Charles Crowe Curriculum and Instruction

Gabriel Davis Curriculum and Instruction

Emma DenBlevker **Behavior Analysis**

Samantha DiSalvo **Behavior Analysis**

Catherine Dixon Medical Education (Curriculum and Instruction)

Matthew Dolan Educational Leadership

Danielle Donelan Behavior Analysis

Colleen Douglas **Behavior Analysis**

Shannon Drake Special Education

Christian Drennen Instructional Design and Technology

Unu-Enerelt Dwenger

Behavior Analysis

Katherine Edmunds Medical Education (Curriculum and Instruction)

Lee Emmons Special Education

Susan Ernst

Educational Leadership

Abigail Evenson Behavior Analysis

Amber Facundus

Behavior Analysis

Akiva Fakheri **Behavior Analysis**

Olivia Fields Curriculum and Instruction

Lindsev Fintel Behavior Analysis

Morgan Fortwengler Behavior Analysis

Rachna Gajjar Curriculum and Instruction

Ashley Gallahar Educational Leadership

Brittany Gates Educational Leadership

Victoria Gray Educational Leadership

Caroline Gruver Behavior Analysis

Xinyi Gu Instructional Design and Technology

Rebecca Gunn Curriculum and Instruction

Sherean Habhab Behavior Analysis

Lindsay Hahn Medical Education (Curriculum and Instruction)

David Haluga Educational Leadership

Raghad Hamdan Educational Leadership

Ashley Haurand Behavior Analysis

Jody Hawk Behavior Analysis

Nathaniel Heading Instructional Design and Technology

Madisen Heil Behavior Analysis

Hannah Held School Counseling

Elizabeth Herzog Educational Leadership

Amy Hess Behavior Analysis

Andrea Hoppel Behavior Analysis

Catherine Huang Behavior Analysis

Rachel Husk Behavior Analysis

Morgan Hutchison Behavior Analysis

Dalesha Isham Special Education

Shelby Isham Behavior Analysis

Rachel Jimenez-Rosas **Behavior Analysis**

Lisa Johnson **Behavior Analysis**

Shervien Kazemian Behavior Analysis

Mary Kincheloe Behavior Analysis

Emily King Special Education **Amber Kozak Behavior Analysis**

Michelle Koziel Behavior Analysis

Samantha Kruger Curriculum and Instruction

Chris Landenwitsch Educational Leadership

Rachel Lauer Behavior Analysis

Alexis Lawson Behavior Analysis

Megan Leamon Behavior Analysis

Jessica Ledbetter **Behavior Analysis**

Yue Mina Lee **Behavior Analysis**

Alexandra Lippert School Counseling

Kaitlin Lora Special Education

Leah Lovely School Counseling

Helen Macmann Special Education

Rachal Mann Curriculum and Instruction

Deanna Markos Educational Leadership

Angelica Masthay-Bermudez Special Education

Amanda McCarthy

Behavior Analysis

Jessica McKee

School Counseling

Cindy Mejia Behavior Analysis

Kelly Miranda Behavior Analysis

Margaret Mitchell Behavior Analysis

Melanie Mize Behavior Analysis

Amel Mohamed Medical Education (Curriculum and Instruction)

Hannah Moore Behavior Analysis

Madeline Moore Behavior Analysis

Emily Morales Instructional Design and Technology

Matthew Mulkearns Behavior Analysis

Mitchell Murphy Behavior Analysis

Mary Mushaben Behavior Analysis

Kaytlyn Neff Behavior Analysis

Maren Olson Medical Education (Curriculum and Instruction)

Mary Osborn

Behavior Analysis

Deidra Kathleen Owens Educational Leadership

Kassandra Padilla

Behavior Analysis

Karly Pallante Behavior Analysis

Shelby Paske Behavior Analysis

Emilvn Pena Special Education

Pamela Perea Behavior Analysis

Erin Potter Behavior Analysis

Nadine Press School Counseling

Megan Rich

Medical Education (Curriculum and Instruction)

Myranda Rich Behavior Analysis

Amy Riley Behavior Analysis

Melissa Rodriguez Behavior Analysis

Kalee Royster Behavior Analysis

Alicia Russell Behavior Analysis

Erin Samson Behavior Analysis

Tyler Scarpa Behavior Analysis

Zachary Schmucker School Counseling

Charnika Shakir

Curriculum and Instruction

Allison Siragusa
Curriculum and Instruction

Stacy Slusher

Educational Leadership

Sarah Smeltzer Behavior Analysis

Madeleine SmithBehavior Analysis

Katilin SteeleBehavior Analysis

Robert StoneEducational Leadership

Hannah SuttonBehavior Analysis

Rachel Szeles
Behavior Analysis

Chelsey TennantBehavior Analysis

Julie Tewell
Behavior Analysis

Hannah Thomas

Behavior Analysis

Anne Thompson

Literacy and Second Language Studies

Naomi Titus Behavior Analysis

Mariya Townsel Behavior Analysis

Skyler VanMeter Behavior Analysis

Cheyenne Ver Voort Behavior Analysis

Kelsi Wade Behavior Analysis

Rachelle Walko Behavior Analysis

Amanda Ward Special Education

Catlin Wells
Special Education

Robyn WilliamsBehavior Analysis

Kari WoodsBehavior Analysis

Nathan Wyatt Behavior Analysis

Monique Zarcone Behavior Analysis

Ruona ZhangInstructional Design and Technology

Evan Zimmerman Behavior Analysis

Master of Engineering

Aman AgarwalMechanical Engineering

Yash AgiwalMechanical Engineering

Sai Kishore Akula Computer Science

Hassan Alhashim

Mechanical Engineering

Nidhi Aminha Computer Science

Pablo Araiz Miranda Mechanical Engineering

Avenash Asai Thambi

Electrical Engineering

Noah Back

Aerospace Engineering

Suthirr Preethum Balasubramanian Computer Science

Veenadhari Bedida

Computer Science

William Beitel

Environmental Engineering

Bhamidipati Mechanical Engineering

Venkata Sai Datta Praveen

Vasu BhogComputer Science

Anisha Bommareddy

Computer Science

Pavani BoosaComputer Science

Christopher BruntonMechanical Engineering

Aditya Cherukuri Computer Science

Venkata Pavan Krishna Chitti

Electrical Engineering

Karlie ClarkCivil Engineering

Sidney CowenMechanical Engineering

Andrew Criss

Mechanical Engineering

Hamza Daboul

Robotics and Intelligent Autonomous Systems

Karthikeya Darivemula

Computer Engineering

Raj Desai

Computer Science

Mythereyi Devarakonda

Computer Science

Mary Dickman

Mechanical Engineering

Venkat Rohith Durgam

Computer Science

Matthew Eblen

Additive Manufacturing

Rahul Gahlot

Computer Science

Lakshmi Meghana Garlapati

Computer Science

Sumit Ghewade

Computer Science

Vishva Gohel

Computer Science

Rashmica Gopinath

Computer Science

Rohit Vamsi Krishna Govindavajjula

Electrical Engineering

Swati Gupta

Computer Science

Stephen Heckman Civil Engineering

S M Ishtiaq Ibn Salam

Aerospace Engineering

Andrew Inman

Mechanical Engineering

Giridhar Ippili

Computer Science

Jahnavi Jaddi

Computer Science

Sushmita JadhavComputer Science

Shantanu Anil Jagtap Mechanical Engineering

Dattatreya Sai Krishna Kishore Javanthi

Computer Science

Lakshmi Kalingavaram Ramachandra

Electrical Engineering

Praveen Reddy Kandukuri

Computer Science

Miranj Yogeshbhai Kansara

Robotics and Intelligent Autonomous Systems

Venkata Akhil Karumuri

Computer Science

Nikhitha Kasaraneni Electrical Engineering

Tyler Kittel

Mechanical Engineering

Kavya Koppu

Computer Science

Yu-Jen Liao

Electrical Engineering

Jingi Liu

Chemical Engineering

N Ashwini Lnu

Computer Science

Gian Franco Loo Fuchs

Mechanical Engineering

Sai Bhargav Manne

Computer Science

Jacob Marino
Mechanical Engineering

Venu Gopal Martha

Electrical Engineering

Carlos Martinez
Mechanical Engineering

Narain Massand

Robotics and Intelligent Autonomous Systems

Ritesh Mhasagar

Mechanical Engineering

Shyam Srinivasan Muralidharan

Aerospace Engineering

Andrea Murguia VallejoMechanical Engineering

Kavya Nadella

Computer Science

Gnaneshwar NagarajanComputer Engineering

Sai Sindhu Pallapuneedi

Computer Science

Chunjie Pan

Computer Science

Priva Patel

Aerospace Engineering

Rishi Rajendrakumar Patel

Computer Science

Sanjana Patel

Biomedical Engineering

Vakul Kumar Pathi

Mechanical Engineering

Kiran Kumar PonugotiComputer Science

Vishnu Vardhan Posa

Mechanical Engineering

Benjamin Potts

Computer Engineering

Avinash Pulusu

Computer Science

Jyotsna Rajana

Electrical Engineering

Vignesh Rathana Kumar

Computer Science

Srujana Kameswari Renduchintala

Electrical Engineering

Shreyas Renukanand

Computer Science

Subhechha Roy

Computer Science

Akansha Ravindra Saindane

Electrical Engineering

Kalash Sarode

Mechanical Engineering

Grant Schroeder

Mechanical Engineering

Ashiq Seena Wahab

Computer Science

Shreyak Shah

Computer Engineering

Amogh Atul Shejwal

Mechanical Engineering

Shivamsharan Satish Singh

Mechanical Engineering

Sunil Kumar Sorakayala

Computer Science

Sathvanaravanan Srinivasan

Electrical Engineering

Vignesh Subbiah Shokkalinga

Aerospace Engineering

Monica Shree Sugumar

Computer Science

Hemanth Tadikamalla

Electrical Engineering

Soham Thatte

Mechanical Engineering

Divija Reddy Tippa Reddy

Computer Science

Jai Kiran Uthavan

Computer Science

Sai Mourya Vasa

Computer Science

Akhil Vemuri

Computer Science

Nitesh Vudutha

Computer Science

Sai Aditya Varma Vuppalapati

Electrical Engineering

Marcus Wallace

Mechanical Engineering

Nolan Warning

Computer Engineering

Tyler Watson

Robotics and Intelligent Autonomous

Naga phanindra Yagatela

Computer Science

Owen Yager

Biomedical Engineering

ChaoYang Zhu

Computer Science

Venkata Sai Bhavana Yalam

Computer Engineering

Master of Fine Arts

Karla Batres

Fine Arts-Art

Rachael Blackwell

Theater Design and Production-Lighting Design and Technology

Evan Carlson

Theater Design and Production-Lighting Design and Technology

Kendall Dayton

Theater Design and Production-Costume Design

Sebra Debrecht

Fine Arts-Art

Michael Ekema-Nardella

Theater Design and Production-Lighting Design and Technology

Katherine Gibson

Fine Arts-Art

Bradly Gilvin

Fine Arts-Art

Kori Holbert

Theater Design and Production-Make-up and Wigs

Jerome Horng

Theater Design and Production-Make-up and Wigs

Samantha Kittle

Theater Design and Production-Make-up and Wigs

Stephanie Kroth

Fine Arts-Art

Kyle Latino

Fine Arts-Art

Hankvu Lee

Theater Design and Production-Sound Design

Sidney Martin

Theater Design and Production-Stage Properties

Edward Mineishi

Theater Design and Production-Sound Design

Adrienne Porter

Theater Design and Production-Make-up and Wigs

Yue Shi

Theater Design and Production-Stage Management

Emily Van Walleghen

Fine Arts-Art

Master of Health Administration

Hira Adhami Katrina Aganekwu **Chandni Goel Maurice Grant** Rebecca Agyekum **Tylin Anderson Kylie Bethel Tommie Braden** Ramiyah Hill Alexander Crawford **Kearstin Ingels** Francis Rudolph dela Cruz Avanthi Jasti

Charlie Diaz Hannah Dixon Michele Domagala Natasha Elswick **Chandra Fenton Shoshana Fried** Michelle Gaffin

Tyler Gebhardt Lynsey Grzejszczak Jena Hernandez Kapahi Kawai-Puaa Pamela Kucinsky Luv Lalwani

Carlos Lopez Novoa

Anthony Manzo

Shayna Melool

McGee Meredith

Angela Rodenfels Dion Russell Adriane Scott Monica Seitz Mustafa Syed **Robin Terndrup** Traci Wallace Kamaria Wilson

Raquel Moran

Christine Paquette

Master of Health Informtics

Allison Armstrong Rebekkah Cummins David Eckwright

Benjamin Lottman Alexandra Natale Shilpa Ravi

Mikhail Sagun **Cynthia Swain Christopher Todero**

Master of Landscape Architecture

Meghan Cleary

Zoe Kusnier

Master of Music

Omari Abdul-Alim

Violin

Camellia Aftahi

Double Bass

Yuji Bae Voice

David Barbour Organ

Elana Bell Voice

Hannah Blanchette

Musicology

Robert Bloomquist

Clarinet

Matthew Boeckers

Clarinet

Maja Brlecic

Music History

Justin Burgess

Voice

Grace Choi

Composition

Jin A Choi

Conducting, Choral Emphasis

Jiho Chung

Viola

Kyle Davidson Trombone

Shaun Day

Conducting, Wind Emphasis **Anna Dunlap**

Harp

Sean Eberlin Euphonium

Ilona Eke

Viola

Victoria Ellington

Voice

Joseph Fansler

Clarinet

Anyee Farrar

Voice

Timothy Fogarty

Jazz Studies

Garrett George

Composition

Carmen Granger

Viola

Alethea Grant

Harp

Haoyun Guo

Saxophone

Naomi Guth Violoncello

Luis Gutierrez

Qiwen Han

Oboe

Jacob Haymans

Trumpet

Christina Hazen

Voice

Eunjung Hong

Piano

Owen Hopper

Composition

Ella Joyner Horn

Voice

Sarah Huesman

Violoncello

Marcelo Invernizzi da Silveira

Jazz Studies

Yan Izquierdo

Violin

Carl Jacobson

Composition

Camilla Jaquet French Horn

Siyu Jiang

Viola

Ryan Jones

Jazz Studies

Nicholas Kelliher

Voice

Kathrvn Kilgus

Clarinet

Juneho Kim Violoncello

Grace Kiver Voice

Jordan Krack Voice

Gabriel Lane

Oboe

Elizabeth Lee Violoncello

Sohee Lee

Organ

Jacob Lemons

Saxophone

Mengyuan Li

Piano

Sanchuan Li

Clarinet

Hannah Lohr-Pearson

Violoncello

Jordan Loyd

Voice

Jeremy Lyons

Conducting, Orchestral Emphasis

Ryan Masotto

Viola

Sean McKay Trumpet-Trumpet

Dominic Mileti Viola

Clare Miller

Oboe

Tayte Mitchell

Voice

Emily Moler Music Education

Yunvoung Na

Organ

Arman Nasrinpay

Violin

Zackary Nellom Conducting, Wind Emphasis

Violin

Bryce Newcomer Clarinet

Collaborative Piano

Holly Nelson

Sophie Pariot Violin

Inae Park

Miguel Pedroza Gonzalez

Voice

Amanda Raymond

Collaborative Piano **Deborah Rivera**

Voice

Klayton Schaefer

French Horn

Jimin Seo

Conducting, Orchestral Emphasis

Alexis Shambley

Violin **Shuai Shao**

Violin

Lucas Song Violoncello

Abby Sparks

Music Education

Turner Staton

Voice

Sarah Veber

Harp

Andrew Walits

Jazz Studies

Muning Wang Viola

Yudong Wang Percussion

Lindsay Webber

Wesley Weidig Classical Guitar

Jonathan Wiseman Jazz Studies

Andrew Wittenberg

Chaoyue Zhang

Theory

Flute

Master of Occupational Therapy

Nancy Al Sheyyab Rachel Bea Abby Bowers Veronica Cope Ann Coyne Jody Denmark Desiree Dick Amy Fox

Jennifer Gerspacher Anysha Harris Rachel Horn Stephanie Kuntz Jodie Meyer Danielle Reddington Allison Schoenhoft Christina Schriefer Anna Seastone Kelli Stratman Stephanie Terrell McKenzie Trentman Christopher Unkrich Shannon Whitacre

Master of Public Health

Sandra Amegbor Global Health

Sara Baker Epidemiology

Michael Binder

Health Services Management

Kerrie Dailey Epidemiology

Brittany Hurst

Environmental Public Health

Grace LagasseGlobal Health

David Lang

Occupational Public Health

Irene Isabel Lim-Beutel

Global Health

Lisa Littner

Health Education/Health Promotion

Neha Malhotra

Epidemiology

Mary O'Connor

Environmental Public Health

Richa Patel
Epidemiology

Tejeswini Siva Sathya

Public Health

Shanna Stryker

Global Health

Lauren Thompson

Health Services Management

Kelli Williams

Epidemiology

Ronine Zamor

Epidemiology

Master of Science

Angela Aber

Health Education-Exercise and Fitness

Maisam Abu-El-Haija

Clinical and Translational Research

Ajith Achuthankutty

Materials Science

Bolatito Adeniyi-Aderoju

Business Administration (Information Systems)

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Ademola Aina

Information Technology

Emmanuel Alalade

Information Technology

Manal Alfituri

Medical Physics (Radiological Science)

Najla Aljaberi

Clinical and Translational Research

Amani Fahad Almarri

Statistics

Tanuja ApteBusiness Administration (Marketing)

Alex Ariapad

Mechanical Engineering

Sahith Reddy Arikontham

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Meagan Armstrong

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Anjali Aryamvally

Genetic Counseling

Ulzii-Orshikh Badmaarag

Chemical Engineering

Abimbola Bakare

Information Technology

Sachin Bamhane

Pharm Sciences - Drug Development

Katelyn Baniukiewicz

Criminal Justice

Laith Barakat

Business Administration (Business Analytics)

Miranda Barker

Criminal Justice

Chloe Barnett

Genetic Counseling

Nelsonkumar Baskar

Business Administration (Information Systems)

Zachary Bauer

Business Administration (Finance)

Robert Benden

Sport Administration

Anish Bhati

Business Administration (Marketing)

Adriana Bitoun

Business Administration (Accounting)

Kelly Blaine

Criminal Justice

Jordan Blanton

Criminal Justice

Jacob Bomkamp

Business Administration (Accounting)

Sidhartha Bora

Business Administration (Information Systems)

William Bovd

Business Administration (Marketing)

Christian Bracale

Statistics

Joshua Brooks

Electrical Engineering

Tyler Brooks

Sport Administration

Nicklaus Browning

Health Education-Public and Community Health

Kelly Buh

Genetic Counseling

Nash Burke

Mechanical Engineering

Teresa Campbell

Genetic Counseling

Neil Capeci

Mechanical Engineering

Anthony Cardarelli

Computer Science

Brant Center

Pharm Sciences - Drug Development

Yogesh Chachare

Pharm Sciences - Drug Development

Rashmi Chandra

Business Administration (Accounting)

Qiao Chen

Business Administration (Accounting)

Sigi Chen

Computer Science

Yiyu Chen

Pharm Sciences - Drug Development

Zhiwei Chen

Business Administration (Finance)

Madison Childs

Criminal Justice

Kelli Clarkson

Pharmacy Leadership

Cameron Cofskey

Business Administration (Business Analytics)

Jenna Coppens

Business Administration (Accounting)

Lucas Corbier

Business Administration (Finance)

Elizabeth Cormack

Criminal Justice

Taylor Cornell

Pharm Sciences-Cosmetic Science

Christopher Council

Business Administration (Accounting)

Tyler Creel

Business Administration (Business Analytics)

Karthik Cuddalore Balakumar

Aerospace Engineering

John Daniels

Criminal Justice

Jacquelyn Danielson

Business Administration (Tax)

Deepa Das

Business Administration (Information Systems)

Patrick Deacon

Molecular Genetics, Biochemistry, Microbiology

Chelsea Deem

Pharm Sciences-Cosmetic Science

Kshitij DevikarBusiness Administration (Information

Systems)

Divyesh Dhanani

Business Administration (Finance)

Ramkumar Dhayalan

Business Administration (Information Systems)

Matthew DiMarco

Sport Administration

Pulukkutti Arachchige Dinesha Dilrukshi

Mathematics

Christopher Distel

Criminal Justice

Hannah Duckworth

Business Administration (Marketing)

Shreya Dumbre

Business Administration (Information Systems)

Douglas Dyszlewski

Molecular, Cellular and Biochemical Pharmacology-Safety Pharmacology **Daniel Eager**

Business Administration (Accounting)

Amy Eapen

Clinical and Translational Research

Andrea Edwards

Genetic Counseling

David Eichner

Criminal Justice

Trent Elmore

Aerospace Engineering

Kevin Farley

Computer Science

Jessica Feldman

Genetic Counseling

Peiyao Feng

Business Administration (Finance)

Joseph Fernandes

Criminal Justice

Keith Fernandes

Business Administration (Information Systems)

Sai Sneha Gajji

Business Administration (Finance)

Kajal Gajria

Business Administration (Marketing)

Samuel Garvev

Biological Sciences

Teias Ghanekar

Business Administration (Information Systems)

Kevin Gilmore

Business Administration (Business Analytics)

Kyla Gover

Business Administration (Marketing)

Meave Gregory

Criminal Justice

Geoffrey Grendel

Business Administration (Accounting)

Henry Griffiths

Information Technology

Klayton Grimes

Business Administration (Accounting)

Kelan Grohnke

Mechanical Engineering

Tristan Guenther

Business Administration (Marketing)

Shuchi Gulati

Clinical and Translational Research

Mark Hageman

Information Technology

Leanne Hagen

Genetic Counseling

John Hamann

Business Administration (Accounting)

Rahaf Hamdan

Pharm Sciences - Drug Development

Bailev Hancock

Genetic Counseling

Caroline Harrison

Mechanical Engineering

Joseph Haverkos

Business Administration (Accounting)

Yunzheng He

Aerospace Engineering

Charles Heintel

Business Administration (Finance)

Amanda Heitz

Criminal Justice

Audrey Hemmer

Nutrition Sciences

James Hertenstein

Business Administration (Accounting)

Anne Heuerman

Genetic Counseling

Erik Hoefgen

Clinical and Translational Research

Bianca Holt

Criminal Justice

Ashley Hubred

Aerospace Engineering Miranda Huffaker

Criminal Justice

Kunal Indaram Indore

Business Administration (Information Systems)

Travis Isaacs

Immunology

Sanaiya Islam

Environmental Engineering

Nivah Jackson

Business Administration (Marketing)

Erin Jacobs

Criminal Justice

Abigail Jagua Mechanical Engineering

Joanna Jayawickrema Mechanical Engineering

Christopher Jaynes

Aerospace Engineering

Ashley Jenkins

Clinical and Translational Research

Jessica Jenner

Criminal Justice

Dwavne Johnson

Business Administration (Marketing)

Jeremy Johnson

Sport Administration

Kyle Johnson

Business Administration (Information Systems)

Bernard Kainec

Business Administration (Accounting)

Bala Subramanya Pavan Kumar Kandala

Materials Science

Gauray Kashyap

Civil Engineering

Benjamin Keating

Business Administration (Finance)

Katherine Keller

Business Administration (Accounting)

David Kennedy

Business Administration (Finance)

Aditya Khandelwal

Business Administration (Information Systems)

Abhimanyu Khatwani

Business Administration (Information Systems)

Fabba Kijera

Criminal Justice

Anusha Kilari

Linda Kim

Mechanical Engineering

Nicholas Kimmey

Electrical Engineering

Sport Administration

Rachel Kimura Business Administration (Finance)

Venkata Raja Ramchandar

Koneru **Computer Engineering**

Leigha Kraemer

Business Administration (Business Analytics)

Roger Kuhn

Information Technology

Abhishek Kumar

Business Administration (Information Systems)

Anupriya Kushwanshi

Business Administration (Information Systems)

Dongjoo Lee

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Haley Leisz

Mechanical Engineering

Matthew Lekowski

Business Administration (Business Analytics)

Wendy Lemen

Sport Administration

John Leutzinger

Kendrick Li

Criminal Justice

Computer Engineering

Matthew Lipshaw

Clinical and Translational Research

Andrea Liptak Nutrition Sciences

Zhivina Liu Information Technology

Benjamin Luebbe

Business Administration (Finance)

Nichelle Lyle

Business Administration (Marketing)

Terry Ma Aerospace Engineering

Sean Mahoney

Mechanical Engineering

Jackson Mahorney Business Administration (Finance)

Troy Major

Systems)

Criminal Justice

Prashanthi Mandapati Business Administration (Information

Trisha Marshall

Clinical and Translational Research

Joseph McDonald

Clinical and Translational Research

Ashley McGall

Criminal Justice

Robert McGlasson

Information Technology

Teresa Mckine

Business Administration (Marketing)

Jonathon Meeks

Computer Engineering

Ashlev Merianos

Clinical and Translational Research

Mary Elizabeth Merrick Business Administration (Marketing)

Business Administration (Accounting)

Samantha Monahan

Gregory Moore

Applied Economics Eleanor Morgan

Criminal Justice

Hannah Nagle Criminal Justice

Shriti Naraparaju Computer Science

Pavithra Narayanan Business Administration (Information Systems)

Nat Nasomyont Clinical and Translational Research

Linh Nauven

Spencer Niehaus **Business Administration (Business**

Business Administration (Finance)

Naguita Niles

Analytics)

Criminal Justice

Sarah-Emily Nowlan Pharmacy Leadership

Nicholas Olexa Electrical Engineering

Seth Overla

Business Administration (Information Systems)

Briana Padgett

Information Technology

Feifei Pang

Information Technology

Nicholas Pangallo

Business Administration (Accounting)

Hyung Joo Park

Mechanical Engineering

Maurice Park

Business Administration (Accounting)

Durga Prasad Venkata Jagannada Pasi

Business Administration (Finance)

Rasika Patil

Business Administration (Marketing)

Cassidy Peebles

Business Administration (Business Analytics)

Julia Podlozhenova

Business Administration (Accounting)

John Poland

Mechanical Engineering

Pavan kumar Polavarapu

Business Administration (Information Systems)

Seezan Prajapati

Aerospace Engineering

Om Prakash

Business Administration (Information Systems)

Russell Pressler

Information Technology

Rajesh Kumar Pudota

Information Technology

.

Timothy Putnam

Sport Administration

Sruthi Ramadurai

Mechanical Engineering

Aparna Ramtirthakar

Business Administration (Information Systems)

Carly Ranks

Business Administration (Marketing)

Haley Rath

Business Administration (Accounting)

Alexander Rawson

Information Technology

Glenn Rice

Mechanical Engineering

Gilbert Richards

Business Administration (Finance)

Joe Richardson

Criminal Justice

Samantha Rickett

Business Administration (Business Analytics)

James Rivers

Criminal Justice

Michelle Robillard

Immunology

Emma Romstadt

Computer Science

Jonathan Rosales

Mechanical Engineering

Pallavi Rov

Business Administration (Information Systems)

Mary Ruppert

Business Administration (Marketing)

Anurag Sahay

Business Administration (Finance)

Prashant Sahu

Business Administration (Information Systems)

Nirav Saiya

Business Administration (Finance)

Jaydeep Jayendra Salian

Business Administration (Information Systems)

Rashi Sangwan

Business Administration (Information Systems)

Girish Satish

Business Administration (Finance)

Megan Saxton

Criminal Justice

Christopher Schmidbauer

Sport Administration

Mechanical Engineering

Trevon Scott

Susan Schulz

Sport Administration

Kyle Seeger

Aerospace Engineering

Chandani Jayesh Shah

Business Administration (Finance)

Devyani SharmaBiomedical Research Tech

Diolileulcal Research 16

Manish Sharma

Mechanical Engineering

Rashi Sharma

Business Administration (Information Systems)

Joshua Shell

Information Technology

Sourabh Shende

Mechanical Engineering

Grace Shields

Business Administration (Accounting)

Katie Shoultz

Information Technology

Shiloh Sigmann

Criminal Justice

Amal Singh

Business Administration (Finance)

Anna Smith

Nutrition Sciences

Michael Smith

Information Technology

Kristian Snyder

Computer Science

Carolanne Solis

Criminal Justice

Deepak Sood

Business Administration (Information Systems)

Shawn Stallworth

Criminal Justice

Francis Stephenson

Business Administration (Finance)

Alexandra Stevenson

Pharm Sciences - Drug Development

Dea Stucke

Nutrition Sciences

Rishi Bharadwaj Subramanian

Computer Engineering

Timothy Sustersic Electrical Engineering

Jessica Amanda Swain

Criminal Justice

Sahil Tandon

Business Administration (Information Systems)

Vinay Temburnikar

Business Administration (Information Systems)

Pranavraj Thilagaraj

Business Administration (Information Systems)

Jordan Thompson

Criminal Justice

Yujing Tian

Chemical Engineering

Bradley Tieman

Nutrition Sciences

Stephanie Tseng
Clinical and Translational Research

Joanna Tycner

Pharm Sciences-Cosmetic Science

Abigail Ugas

Genetic Counseling

April Vanderwal

Genetic Counseling

Victoria Vu Criminal Justice

Pushkar Wadagbalkar Mechanical Engineering

Fengyan WangBusiness Administration (Finance)

Yinglu Wang

Mechanical Engineering

Mechanical Engineering

Kanaka Warad

Hope Watkins

Pharm Sciences-Cosmetic Science

Noelle Weber

Business Administration (Marketing)

Joshua Webster
Genetic Counseling

Joseph Weisbrod

Computer Science

Alison WeryPharm Sciences-Cosmetic Science

Meghan West

Environmental Health: Industrial Hygiene

Zachary Wheeler

Business Administration (Finance)

Cassie Wheldon

Business Administration (Finance)

Edward Winter

Business Administration (Accounting)

Ashley Wittman

Business Administration (Accounting)

Danusia Wnek

Pharm Sciences-Cosmetic Science

Benjamin Wollenslegel

Civil Engineering

Noemi Wood

Pharm Sciences - Drug Development

Grant Woodcock

Business Administration (Finance)

Katelyn Woods

Criminal Justice

Abigail WulfMechanical Engineering

Ye Xiong

Statistics

Binaxueer Xu

Business Administration (Finance)

Nimish Yadav

Business Administration (Information Systems)

Kai Yamauchi-Gleason
Business Administration (Finance)

Guovang Yang

Xiaolin Yang

Mathematics

Cheng ZengBusiness Administration (Finance)

Business Administration (Finance)

Chi ZhangBusiness Administration (Business Analytics)

Chena Zhona

Pharm Sciences - Drug Development

Mechanical Engineering

Feng Zhu

Chenyu ZouPharm Sciences - Drug Development

Lena Zurub

Health Education-Public and Community Health

Molly Zweig

Business Administration (Information Systems)

Master of Science in Nursing

Isadora Abel

Family Nurse Practitioner

Alexander Aguiar

Nurse Midwifery

Cassidy Akl

Family Nurse Practitioner

Stephanie Alexander

Adult-Gero Acute Care Nurse Practitioner

Kate Armstrong

Family Nurse Practitioner

Jason Auch-Iler

Family Nurse Practitioner

Megan Ayinde

Family Nurse Practitioner

Crystal Bailey

Family Nurse Practitioner

Taylor Baker

Adult-Gero Acute Care Nurse Practitioner

Jessica Barnett

Adult-Gero Acute Care Nurse Practitioner

Heather Barnoski

Family Nurse Practitioner

Nathan Beier

Adult-Gero Acute Care Nurse Practitioner

Ashley Bell

Family Nurse Practitioner

Tina Bengtson

Family Nurse Practitioner

Sujata Bhattacharjee

Family Nurse Practitioner

Jazmine Boyd

Family Nurse Practitioner

Noel Bovd

Adult-Gero Acute Care Nurse Practitioner

Samantha Brady

Adult-Gero Acute Care Nurse Practitioner

Natalie Brosz

Adult-Gero Acute Care Nurse Practitioner

Tyler Brundridge

Adult-Gero Acute Care Nurse Practitioner

Anna Castellanos

Family Nurse Practitioner

Kara Clark

Family Nurse Practitioner

Emily Cline

Adult-Gero Primary Care Nurse Practitioner

Stephanie Copeland

Family Nurse Practitioner

Travious Crenshaw

Family Nurse Practitioner

Kaleena Cummings

Family Nurse Practitioner

Romulus Darden

Family Nurse Practitioner

Amanda Dawicke

Family Nurse Practitioner

Mahal Deck

Women's Health

Kelly Dicke

Family Nurse Practitioner

Miriam Acquah Dotse

Family Nurse Practitioner

Ashley Dozier

Women's Health

Amanda Dunkle

Family Nurse Practitioner

Kacie Dunn Women's Health

Mary Engel

Nurse Midwifery

Morgan Esh

Adult-Gero Acute Care Nurse Practitioner

Karie Fersner

Women's Health

Katherine Fischer Family Nurse Practitioner

Blair Fleming Family Nurse Practitioner

Jeremy Fliehman Family Nurse Practitioner

Kristin Fontana

Women's Health

Melissa Gaukin

Family Nurse Practitioner

Chloe Georgeton

Family Nurse Practitioner

Pamela Glaser

Adult-Gero Primary Care Nurse Practitioner

Jessica Goodman

Family Nurse Practitioner

Megan Goodrich

Family Nurse Practitioner

Jessi Green Women's Health

Amanda Greenrod

Family Nurse Practitioner

Kayla Habegger Nurse Midwifery

Deanna Halko

Women's Health

Katelyn Hall

Family Nurse Practitioner

Rebecca Hardt

Adult-Gero Acute Care Nurse Practitioner

Sarah Hartman

Family Nurse Practitioner

Jacquelyn Haugen

Family Nurse Practitioner

Kelsey Hautau

Family Nurse Practitioner

Kristen Hayhow

Adult-Gero Acute Care Nurse Practitioner

Jacqueline Heflin

Women's Health

Rebecca Helie Nurse Midwifery

Brittany Hesse

Women's Health

Kathrine Hinsdale

Family Nurse Practitioner

Jennifer Horvat

Elise Howe Family Nurse Practitioner

Family Nurse Practitioner

Peter Hunkus

Family Nurse Practitioner

Family Nurse Practitioner

Shawnee Hunt

Lauren Janowak Adult-Gero Acute Care Nurse Practitioner

Stephen Janssen

Family Nurse Practitioner

Emily Jarrett

Family Nurse Practitioner

Amanda Jarvis

Family Nurse Practitioner

Jenni Jensen

Family Nurse Practitioner

Jasmine Johnson

Nurse Midwifery

Angela Johnston

Family Nurse Practitioner

Caetlyn Jones Nurse Midwifery

Ann Kamenny

Women's Health

Natalie Kanis

Adult-Gero Acute Care Nurse Practitioner

Hannah Karches

Family Nurse Practitioner

Heather Karem

Family Nurse Practitioner

Rachel Katter

Family Nurse Practitioner

Aubrey Kendig

Nurse Midwifery

Kaylee Kingseed

Nurse Midwifery

Jennah Korchinski Family Nurse Practitioner

Mary Kreimer

Adult-Gero Acute Care Nurse Practitioner

Adult-Gero Acute Care Nurse Practitioner

Morgan Krichbaum

Jonathan LeJeune

Family Nurse Practitioner **Alexandra Letsinger**

Family Nurse Practitioner

Shannon Lewis

Family Nurse Practitioner

Jessica Limburg

Gerri Lona Family Nurse Practitioner

Family Nurse Practitioner

Alyson Lowery Family Nurse Practitioner

Amy Malmedahl

Adult-Gero Acute Care Nurse Practitioner

Lyndsay Mangeri

Nurse Midwifery

Paidamoyo Matibiri Family Nurse Practitioner

Rachel McClure

Family Nurse Practitioner

Isaiah McCombs

Adult-Gero Acute Care Nurse Practitioner

Courtney McIlveen

Nurse Midwifery

Kelly Mckenna

Adult-Gero Primary Care Nurse

Practitioner

Ekaterina Melnik

Family Nurse Practitioner

Elizabeth Melton

Nurse Midwifery

Adrienne Menke Family Nurse Practitioner

Anna Miller

Hannah Miller

Family Nurse Practitioner

Women's Health

Lisa Miller Family Nurse Practitioner

Samantha Miller

Women's Health

Jessica Mills

Family Nurse Practitioner

Raychel Miramontes Nurse Midwifery

Jessica Mollmann

Family Nurse Practitioner

Natasha Montoya Adult-Gero Primary Care Nurse

Brittany Mote Family Nurse Practitioner

Kristi Muncie

Practitioner

Family Nurse Practitioner **William Nichols**

Family Nurse Practitioner

Caitlyn Noble

Family Nurse Practitioner

Tatiana Nunes

Family Nurse Practitioner

Rachel Oldaker

Family Nurse Practitioner

Geoffrey Osmond

Family Nurse Practitioner

Kathryn Pardekooper

Adult-Gero Primary Care Nurse Practitioner

Amy Paulk

Family Nurse Practitioner

Christine Pettit

Adult-Gero Acute Care Nurse Practitioner

Dana Pfoff

Family Nurse Practitioner

Rebekah Pike

Adult-Gero Acute Care Nurse Practitioner

Miranda Pinkerton

Family Nurse Practitioner

Megan Plummer

Adult-Gero Acute Care Nurse Practitioner

Brianna Pool

Adult-Gero Primary Care Nurse Practitioner

Kristin Porter

Women's Health

Elisa Ramos

Family Nurse Practitioner

Shanna Rebholz

Family Nurse Practitioner

Alise Reimer

Adult-Gero Acute Care Nurse Practitioner

Alyssa Reister

Family Nurse Practitioner

Amy Richardson

Women's Health

Julia Ripley

Family Nurse Practitioner

Mark Roberts

Adult-Gero Acute Care Nurse Practitioner

Haleigh Robertson

Adult-Gero Acute Care Nurse Practitioner

Ashley Robinson

Family Nurse Practitioner

Shana Roether

Family Nurse Practitioner

Jesus Sandoval

Family Nurse Practitioner

Anna Santos

Family Nurse Practitioner

Patrick Scheurer

Adult-Gero Acute Care Nurse Practitioner

Brittany Schnelle

Adult-Gero Acute Care Nurse Practitioner

Paige Schuler

Adult-Gero Primary Care Nurse Practitioner

Jennifer Schwietering

Family Nurse Practitioner

Krista Sells

Adult-Gero Acute Care Nurse Practitioner

Kelly Sfiligoi

Family Nurse Practitioner

Katelyn Shaffer

Family Nurse Practitioner

Ann Shattuck

Adult-Gero Primary Care Nurse

Practitioner

Heather Sheline

Adult-Gero Primary Care Nurse Practitioner

Angela Shumaker

Family Nurse Practitioner

Justine Sims

Nurse Midwifery

Crystal Sinong

Family Nurse Practitioner

Amy Skotzke

Family Nurse Practitioner

Bobbie Smith

Adult-Gero Primary Care Nurse Practitioner

Michelle Smith

Family Nurse Practitioner

Alexis Snyder

Family Nurse Practitioner

Matthew Soentgen

Family Nurse Practitioner

Jennifer Sprenzel Adult-Gero Primary Care Nurse

Practitioner

Robyn Stone

Family Nurse Practitioner

Retha Strickland

Adult-Gero Primary Care Nurse Practitioner

Mackenzie Stutzman

Adult-Gero Acute Care Nurse Practitioner

Lakisha Swindell-Glenn Family Nurse Practitioner

David Tackett

Adult-Gero Acute Care Nurse Practitioner

Davne Tattersall

Family Nurse Practitioner

Raynee Teetor

Adult-Gero Primary Care Nurse Practitioner

Kidist Tegegne

Adult-Gero Primary Care Nurse Practitioner

Jennifer Thomas

Women's Health

Angela Thompson

Family Nurse Practitioner

Lauren Tobler

Family Nurse Practitioner

Nicole Travis

Family Nurse Practitioner

Larissa Venhaus

Women's Health

Jessica Vlasie

Women's Health

Paige Voltz

Family Nurse Practitioner

Jamie Waite

Family Nurse Practitioner

Samantha Wallace Family Nurse Practitioner

Latoya Walters

Family Nurse Practitioner

Erin Warrenburg

Nurse Midwifery

Crystal Weaver

Adult-Gero Acute Care Nurse Practitioner

Alvsha Weeter Family Nurse Practitioner

Jasper Welter

Family Nurse Practitioner

Lora White

Family Nurse Practitioner

Katelyn Winter

Family Nurse Practitioner

Whitney Wolf

Women's Health

Madelyn Yacavino

Family Nurse Practitioner

Jamie Mary Yono

Family Nurse Practitioner

Marlene Zeller Women's Health

Master of Social Work

Stephanie Beasley

Angela Bird

Jacob Bishop

Madeline Brammer

Akisha Brown

Aubrey Byrd Raja Char

Michelle Christian

Kennedy Clark

Jessica Downs Julia Edinger

Clarissa Edwards

Milly Fent **Emily Flanagan**

Hannah Galdamez Astrid Garcia Hernandez

Jordan Hall

McKenzie Hall **Alexandra Harmeyer**

Kristina Hill **Precious Holt**

Bethany Hudson Amanda Hughes

Sarah Humphrey

Dominique Hutson Drew Jennings

Kameron Johnson Kimberly Johnson Kendriana Jones

Julie Kays Michael Keller Celia Kelly Cade Kerry

Taylor Katt

Kyle Key Samantha Kingdom

Susan Landis Kirsten Larson

Michael Lasher Julie Lewis

Angeliki Liaros

Makayla Lindsey Linnea Lowe

Katherine Lowes

Dezire Lowry Sierra Mansfield

Jason Manter Anna McDonald Corinne Moeves

Meredith Moser Paulette Moser Rachel Mousie

Kelli Nickels John Norman Deniz Ozbudak

Rachel Parnell Victoria Pasini **Ann Patterson** **Emily Patton** Yudeliza Pena **Kyleigh Powell Samantha Ripley Michael Rootman** Tesa Scholl

Megan Schroeder Zaire Sims

Hannah Sliger Josalynn Smith Lindsay Smith

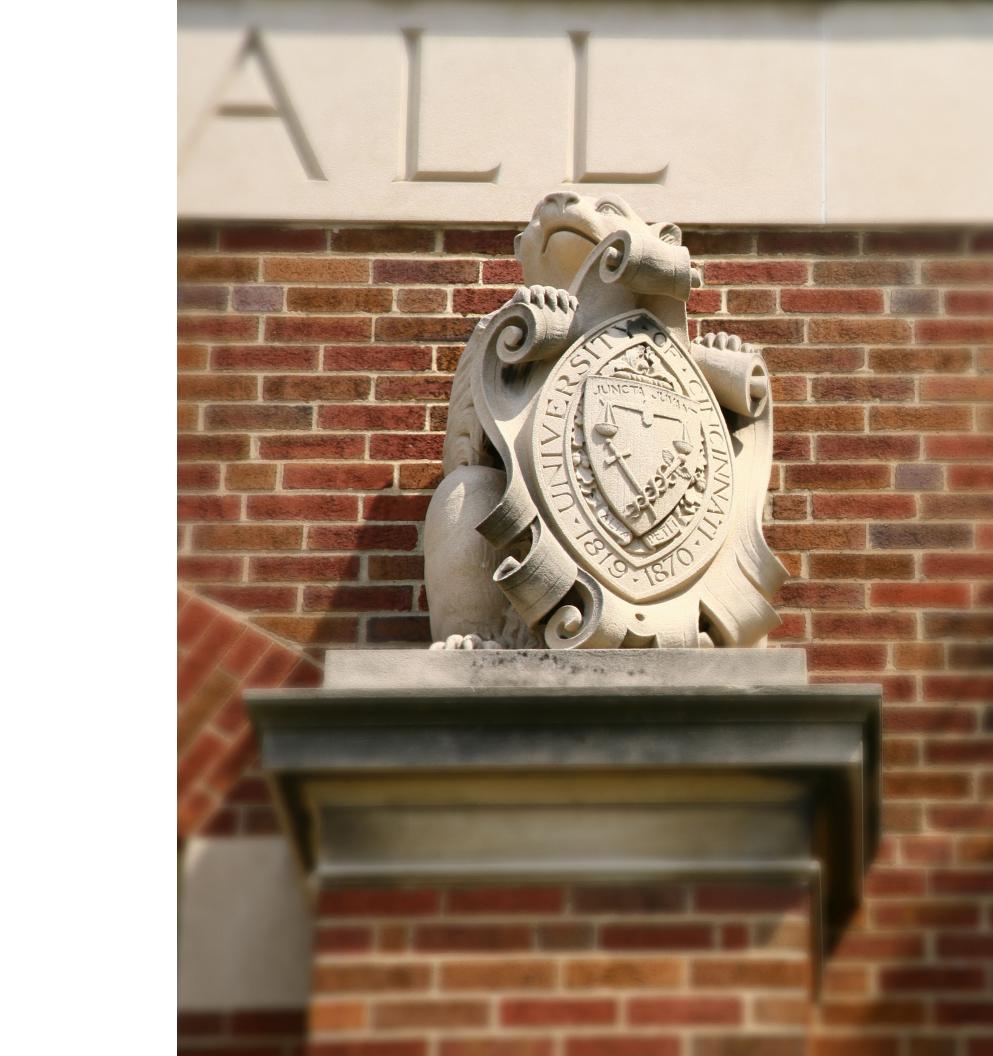
Ricky Snow Elizabeth Staab Ashwin Sundar Briana Susarret

Emily Torchia Elissa Veite Kelly Walker Donielle Wallace

Hannah Wood Karalle Woodall Theresa Wynn

Tamyko Young

Frank Wamsley



UNIVERSITY OF CINCINNATI ALMA MATER

O 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!