Commencement
FALL SEMESTER 2023

THE GRADUATE SCHOOL
Saturday, December 16, 2023
The Bryce Jordan Center
4:30 p.m.
**National Anthem**  
*by Francis Scott Key*

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

**Alma Mater**  
*by Fred Lewis Pattee*

For the glory of old State,  
For her founders, strong and great,  
For the future that we wait,  
Raise the song, raise the song,  
Sing our love and loyalty,  
Sing our hopes that, bright and free,  
Rest, O Mother dear, with thee.  
All with thee, all with thee.  
When we stood at childhood’s gate,  
Shapeless in the hands of fate,  
Thou didst mold us, dear old State,  
Dear old State, dear old State.  
May no act of ours bring shame  
To one heart that loves thy name,  
May our lives but swell thy fame,  
Dear old State, dear old State!
Message from Levon T. Esters, B.S., M.S., Ph.D.
Vice Provost for Graduate Education and Dean of the Graduate School

To each of our graduates who has earned an advanced degree today, the culmination of your significant accomplishments personifies the ideals that have established Penn State as one of the world’s premier educational institutions and research universities. With your graduate training, I am confident you will make tangible, positive impacts on human and economic development, promote a better understanding of our global and diverse communities, cultivate an enhanced civic and cultural climate, and ensure the continued advancement of professional practice.

As you go forward with your advanced degrees, at every opportunity seek out and get to know individuals who are different from you, in any and every respect. Diversity in every dimension ensures you will be exposed to different experiences, perspectives, and invariably leads to expanding your intellectual growth. Intellectual diversity is critical to solve the truly complex problems that are facing us today, and to prepare you to be contributing members of what has become an increasingly global community.

Throughout your graduate education journey, you received a tremendous level of support from faculty and staff, from your friends and family, and from peers and colleagues. As you strive to make your mark on the world, I encourage you to pay it forward — be the support, the inspiration, the guiding voice for your fellow community members so that we can all contribute to improving society.

Without question, there is a need for leaders who take responsibility, apply knowledge, critical thinking, and evidence-based decision-making, collaborate across boundaries, and lead with integrity, all of which exemplify graduate education. You are indeed one of those critical leaders we celebrate today and will rely upon in the future.

Mae Jemison, a scientist, doctor, and the first African American to fly in space, offers this advice: “Never be limited by other people’s limited imaginations.” Your intellect is what makes you unique, and it is the source of what you think is possible. Remember always to stay true to yourself. You are each well-prepared to take on the considerable challenges we face, and I have no doubt your impact will be purposeful. As you go forward, be well and please continue to expand on the difference you are already making in the world.
The Graduate School Program

PROCESSIONAL
Centre Brass

NATIONAL ANTHEM
Piper Weldon

PRESIDING
Neeli Bendapudi, B.A., M.B.A., Ph.D.
President of The Pennsylvania State University

REMARKS
President Bendapudi

CONFERRAL OF DEGREES
Presiding: Levon T. Esters, B.S., M.S., Ph.D.
Vice Provost for Graduate Education and Dean of the Graduate School

Conferring: President Bendapudi
Master’s Degrees
Doctoral Degrees

INDUCTION INTO ALUMNI ASSOCIATION
Kathleen G. Hume, B.S., M.H.A.
President, Graduate School Alumni Society
Executive Director, The Reading Health System (Retired)

CLOSING REMARKS
President Bendapudi

ALMA MATER
Piper Weldon

RECESSIONAL
Centre Brass
This program contains the list of candidates for graduation as of October 21, 2023. Students who indicated their intent to graduate after that production date are not listed.

Subject to completion of all degree requirements, degrees will be conferred as indicated upon the individuals listed herein and upon such others as may meet the requirements.

Dear Graduates:

If you have questions about your name or degree listed in this program, please reach out to Office of Theses and Dissertations at gradthesis@psu.edu.

Congratulations on your achievements!

Advanced Degrees

The Graduate School

Doctor of Philosophy

ADULT EDUCATION, DUAL TITLE IN COMPARATIVE AND INTERNATIONAL EDUCATION
Hyejoung Shin

AEROSPACE ENGINEERING
Auriane Bottai
Amit Jain
Leonard P. Meltkowski

AGRICULTURAL AND BIOLOGICAL ENGINEERING
Magni Hussain
Xinyang Mu
Gourab Kumer Saha

AMERICAN STUDIES
Jennifer Susan Drissel

ANATOMY
Megan Nicole Olsen
Luke A. Urbanik

ANIMAL SCIENCE
Mingyao Yang

APPLIED LINGUISTICS
Yingliang He
Valeriya Minakova
Tianfang Wang

ARCHITECTURAL ENGINEERING
Abdulrahman Eid M. Aljuhali
Stephanie Bunt
Goncalo Duarte
Samantha Jane Leonard
Yizhi Liu

ASTRONOMY AND ASTROPHYSICS
James Gurian

BIOCHEMISTRY, MICROBIOLOGY, AND MOLECULAR BIOLOGY
Michael Aaron Maybin

BIOENGINEERING
Krishna Pedaprolu

BIOINFORMATICS AND GENOMICS
Jiaying Chen
Scott Tyler Eckert

Statistical Genomics Option
Chen Wang

BIOLOGY
Thu Nguyen-Anh Tran

BIOMEDICAL ENGINEERING
Madison Kuhn

BIOMEDICAL SCIENCES
Victoria H. Pearce
Bhavya Shesh
Mary/Elizabeth Sarah Stein
Maksim Yakovlev

Virology and Immunology Option
Lataijah Crawford

BIOMEDICAL SCIENCES, DUAL TITLE IN CLINICAL AND TRANSLATIONAL SCIENCES
Stephanie Lynn Baringer
Jessica Elise Heebner

CHEMICAL ENGINEERING
Prawal Prem Kishore Agarwal
Joshua Timothy Del Mundo
Travis Lee LaFleur
Ashley Masucci
Pei Shi
Natalie Thompson

CHEMISTRY
Ashlesha Bhode
Mark Joseph Bronson Jr.
Jianing Gan
Steven Hess
Julia Nicole Katzbaer
Daniel M. Lux Jr.
Megan Matta
Connor McCormick
Ryan L. Myers
Angus Unruh

Chemical Biology Option
Sikai Wu

CIVIL ENGINEERING
Minhyeok Ko
Yang Song
Wan Wan

COMMUNICATION ARTS AND SCIENCES
Jorge De La Cruz Jr.
Anthony Joseph Irizarry

COMPUTER SCIENCE AND ENGINEERING
Shaikhah Bader Saleh Alkhadhr
Vivek Marath Bhasi
Zeinab Hakimi
Sun Hyoung Kim
Zheyu Li
Heting Liu

COUNSELOR EDUCATION
Rhea Banerjee

CURRICULUM AND INSTRUCTION
Ebtessam Mohammad Althowaini
Di Liang

ECOLOGY
Chad Fautt
Britta Wren Patton

ECONOMICS
Konstantin Guryev

EDUCATIONAL LEADERSHIP
Kara Antoinette Maselli

EDUCATIONAL PSYCHOLOGY
Hongcui Du
Xiao Li

EDUCATIONAL THEORY AND POLICY
Cecelia Amanda Goski
Hengyu Hu

ELECTRICAL ENGINEERING
Ryan Joseph Chaky
Landon Olivar Hernandez
Mario Vincenzo Imperatore
Nina Knaimova
Yun Goo Lee
Dustin Michael Seltzer
Akshay Walli
Hang Wang
Jingwei Xu
Mingzhuo Yu
Keren Zhou

ENERGY AND MINERAL ENGINEERING
Xiaojing Yang

Energy Systems Engineering Option
Brayam D. Leonid Valqui Ordonez

Petroleum and Natural Gas Engineering Option
Faras Khalfan Ahmed Mohammed Al Balushi
PUBLIC ADMINISTRATION
Ravij Seth

RECREATION, PARK AND TOURISM
MANAGEMENT
Yun Liang

SCHOOL PSYCHOLOGY
Corynne Elizabeth Primka

SOCIOLOGY, DUAL TITLE IN
DEMOGRAPHY
Carlyn E. Graham

SOIL SCIENCE, DUAL TITLE IN
INTERNATIONAL AGRICULTURE AND
DEVELOPMENT
Nina Camillone

SPECIAL EDUCATION
Zhigao Liang

STATISTICS
Huy Quang Dang

WORKFORCE EDUCATION AND
DEVELOPMENT
Kristy Ann Conn
Phillip Lawrence Ealy
Christine Ramona Heimbach
Cesar Padilla
Mi Hee Park

Doctor of Public Health
PUBLIC HEALTH
Liba Blumberger
Jalisa Holt
Demonica Jones

Master of Applied Statistics
APPLIED STATISTICS
Khalid Althubiti
Mohammad Amiri
Valerie Grey Burger
Miriam Chappelka
Charles Douglas Cratty
Kelly Anne Holt
Hsin-Ling Hsieh
Jeremy Andrew Kevin Johnson
Michael Edward Leite Kasinkas
Sharon Anne Kent
Jaesung Lee
Keith William Maupin
John Zachary McKay
Rachel Eileen McLeod
Zachary Ray Oberholtzer
Brian David Sloan
Matthew Dillon Tartt
Arielle Jeanne Thibeault
Vladislav Torlov

Master of Architectural
Engineering
ARCHITECTURAL ENGINEERING
Mark Basehore
Andrew Douglas Sammond
David James Stuart

Master of Arts
AMERICAN STUDIES
Matthew Vincent White

ANTHROPOLOGY
Catherine Mendel

APPLIED BEHAVIOR ANALYSIS
Adriannah Nicole Christie
Jeremy I. Katz

APPLIED CLINICAL PSYCHOLOGY
Andrew Louis Butch
Travis K. Gorham
Jonathan Gale Kinnear
Mayakalya Lyew
Ashley Michelle McFaul
Farah Nazneen
Haley Nicole Snyder

COMMUNICATION ARTS AND SCIENCES
Madeline Mary Jupina

CRIMINAL JUSTICE
Sovit Adhikari
Joshua Taylor Ballard
Macy Lee Carroll
Angela Maschuck
Kariem M. Morssy

CRIMINOLOGY
Sarah Elizabeth Henry

HUMANITIES
Cheyenne C. Mchone

MATHEMATICS
Pavan Kumar

PHILOSOPHY
Daniel Oluwasetemi Oni

POLITICAL SCIENCE
Arif Memovic
Mia Angelica Powell

SOCIOLOGY
Abdul Basit Adeel
Ibrahim Etes Atac
Katherine Lynn Spearly

TEACHING ENGLISH AS A SECOND
LANGUAGE
Yixian Liu
Heather Lynn Novak

Master of Biotechnology
BIOTECHNOLOGY
Abhinayaa Ananthasuryanarayana
Divya Nagarajan
Preeti Naik
Venkata Hemanth Sai Puvvula
Dixit Girishbhai Raiyani
Brooke Stem
Yu-Syuan Wu

Master of Business
Administration
BUSINESS ADMINISTRATION
Vincent J. Agresto
Olawale Akintunde
Kylee Eve Alland
Joshua Heath Andrews
Katherine Grace Asman
Shannon Kiley Ayers
Viviana Barona
Stacy Lynn Baumgart
Kelsey Eve Belenko
Stuart Logan Bellmore
David Matthew Biko
Eric Rustom Billimoria
Rachel Ghoens Bisceglia
Bhagyashree Bokade
Matthew B. Brier
Lisa Ward Brown  
Shalon Marie Brown  
Susan Elizabeth Butch  
James Patrick Butters  
Bradley Charles Calaman  
Rachel Annamarie Calaman  
Lorna Damaris Calderon  
Matthew David Cascioli  
Zhi Hui Chen  
Jonathan Ciatto Ward  
Christine Cocotas  
Kyle Anthony Coppola  
Sean V. Cosenza  
John Crawford Jr.  
Kristen M. Culbertson  
Sunny J. Dascanio  
Richard Debeaucourt III  
Sagidatou Diallo  
Kimberly Dawn Dickerson  
Jeremy Robert Elliott  
Matthew Empson  
Wendy Jazmine Enriquez Molina  
Adesola Fakiyesi  
Drew Allan Feiock  
Jonathan Harold Felder  
Keith A. Frankl  
Charles Edward Frye II  
Stephanie Galloway  
Maria Rita Gambino  
David Homero Garcia Vargas  
Shannon Noel Gleeson  
George Gouin  
Stacey Harimoto  
Kristin Nicole Harris  
Elizabeth Hay  
Harold Hayes III  
William Heckel  
Sophia Hetherington  
Douglas J. Howarth  
Kyra Kathleen Hughes  
Ozioma Tiffany Ije  
Dylan Daniel Jorich  
Ian Andrew Judge  
Eric Daniel Kachel  
Farah Kandela  
Robert George Karalus II  
Robert Keesler  
Christine De Vries Kelsey  
Joseph Drew Kennedy  
Anastasia Khaye  
James Kinsley  
Erica M. Koenig  
Matthew Joseph Koveleski  
Premkumar Krishnamurthy  
Paige A. Kubalak  
Christopher Lautenschlager  
Nicholas James Lucente  
Lindsey Mahnken  
Jonathan Garrett Marsella  
Katie Martin  
Gerald Lee Minster Jr.  
Miguel Angel Mora-Torres  
Jennifer Lynn Nerlinger  
Hunter Lee Nourzad  
Arin Sean Malamalama Nunes  
John Joseph O’Connor IV  
Kate Noelani Orlotano  
Bradley Emerson Parrish  
Rajan Phakey  
Brent Pickell  
Brent Pratte  
Haley Lyn Rivera  
Austin R. Rock  
David Louis Schiffhauer  
Rachel Schneller  
Reid Joseph Seifert  
Srikanth Seshadri  
Satish Seshayya  
Bhavyata Shesh  
Valerie Elizabeth Shreffler  
Vivek Siddhu  
Matthew Bernardus Steenman  
Mara Stockman  
Jennifer Strube-Sukovich  
Christopher Sullivan  
Alyson Taylor  
Brendan Patrick Taylor  
Bryan Tobin  
Casey Marie Bianco Tomlin  
John Paxson Tosti Jr.  
Deniz B. Unal  
Christopher Samuel Vieira  
Kurt D. Wagner  
Haifeng Wang  
Tolulope Omowumni Wayns  
Amanda Wemette  
Thomas Parker Westers  
John Wheeler  
Samuel Nielsen Woodell  
Christopher Young  

Master of Business Analytics  

BUSINESS ANALYTICS  
Jinheng Zhang  
Kaizhi Zheng  

Master of Education  

AGRICULTURAL AND EXTENSION EDUCATION  
Youth, Family, and Community Option  
Muriel Vanessa Go-Maro  
COUNSELOR EDUCATION  
Jessica Hughes Garrity  
Lori Lynn Wieder  
CURRICULUM AND INSTRUCTION  
Morgan Cady  
Robin Elizabeth Colin  
Jacquelin Mae DePue Fallstich  
Cassidy Joleen Harnish  
Sarah Elizabeth Harris  
Jessica Joy Knopp  
Robert McCullough  
Victoria Barbara Metz  
Jennifer Nankivell  
Robert Butch Rauff  
Jenna Lyn Slepica  
Hannah Margaret Stewart  
Corinne Marie Tomassetti  
Kate McGarity Woodruff  
EDUCATIONAL LEADERSHIP  
Amy Lauren Beard  
Cooper Owen Emmons  
DAAnne Elizabeth Saylor  
Jacqueline Williams Saylor  

HIGHER EDUCATION  
Megan Ann Abernathy  
Alaiah Monique Cheeseman  
Chelsie Nicole Crate  
Seth Davis  
Jessica Lynn Fetchko  
Madeleine Mae Fink  
Gabrielle Arlene Krause  
Raina Faye McGeorge  
Shayne D. Meadows  
Patricia Scherphorn  
Dioanne Monica Taylor  
Sonia Yanira Torres  
Natasha Cecilia Etruiste Weisz  

LEARNING, DESIGN, AND TECHNOLOGY  
Samantha J. Cinque  
Kimberly Annette Corl  
Emily A. Cromley  
Tammy Q. Lex  
Miranda Rae Moore  
Katie Mae Myers  
Yuen Ling Belle Wong  

LIFELONG LEARNING AND ADULT EDUCATION  
Bradley Edward Mea  

Adult Basic Education and Literacy Option  
Cheri Beth Floyd  

Global Online and Distance Education Option  
Karen Elizabeth Arnett Voegeli  

Medical and Health Professions Option  
Ruba Fahad A. Alsaleem  
Stephanie Crilley  

SCHOOL PSYCHOLOGY  
Lauren Monroe Sullivan  

SPECIAL EDUCATION  
Jennifer Beidlerman  
Sabrina N. Bensimon  
Shannon Leigh Burke  
Allison M. Dittenbhir  
Mallory Reese Fundora  
Alicia Michelle Garcia  
Ashley Goodvin  
Lauren Elizabeth Goodwin  
Sancia Sue-Yen Huffman  
Anna Dominca A. Kadysewski  
Charlotte King  
Ryann L. Milligan  
Nicole Alexandra Sellman  
Kara Shaffer  
Brittany L. Wagner  
Kaitlin Whisler  

TEACHING AND CURRICULUM  
Mathematics Education Option  
Erika Patricia Meck  
Ronald Rhoads  

WORKFORCE EDUCATION AND DEVELOPMENT  
John James Moran Jr.
Master of Engineering

ACOUSTICS
Luke Berny Beardslee
Robert Micah Brenneman
Michael Raymond Cristina
Scott J. Drouin
Phillip Garcia
Nicholas Steven Monaco
Nicholas David Ortega
Matthew Boyce Plutt
Amy Scherma Ruane

ADDITIVE MANUFACTURING AND DESIGN
Gavin T. Adams
Patrick Edward Driemeyer
Blake Matthew Grimwood
Edward Lawrence Hieb
Alarie William Hyland
Makayla Miller
Frank Armstead Minor
Stefan Mihai Raveica
Siddharthan Selvasekar

AEROSPACE ENGINEERING
Khalid Al-Riyami
Ealiyas Desalegn Argaw

CIVIL ENGINEERING
Bhargav Chowdary Muppalla
Wesley Bradford Russell
Xilin Yao

COMPUTER SCIENCE AND ENGINEERING
Tianhui Li
Akshaya Jayant Patil
Eddie Ubri Jr.
Xutong Wang

ELECTRICAL ENGINEERING
Christopher Michael Belcher
David Michael Elias
Oscar Magana Pantoja
Nathan Michael Miller

ENGINEERING LEADERSHIP AND INNOVATION MANAGEMENT
Amanda Nicole Enns

ENVIRONMENTAL ENGINEERING
Patrick Raymond Boggs
Falyn Hunter Morningstar

INDUSTRIAL ENGINEERING
Michael Sebastian Giannone
Megan Anne Rodder

NUCLEAR ENGINEERING
Marcus Braatz
Andrew Grewe
Jonathan Connor Neal
Michael Raymond Sheehy

SYSTEMS ENGINEERING
Joanna Marie Beninsig Brennan
Evan Paul Brooke
Daniel Christopher Colon
Matthew Darnall
Arun A. Doodnauth
Sandra Silveria Liranzo
Deandre Mc Almont
James Lee Pratt III
Tristan Douglas P lacek
David Michael Sims Jr.
Alex Zavada
Alex Zimmer

Master of Engineering Management

ENGINEERING MANAGEMENT
Melody Alam
Kyle Logan Bender
Omkar Mahendra Bhoir
Darshil Milind Chaudhari
Taufiq Humayun Chowdhury
Premkaran Chundru
Charlotte Virginia Craven
Pallavi Anant Deshukh
Brian Michael Drouse
Nuhamn Getachew Gebremariam
Callen Gordon
Jared Gore
Rachel Jane Graham
Eric Hall
Amanda Marie Harrah
Brandon Nicholas Huegel
Matthew Scott Humes
Cameron W. Johnston
Bhavdeep Vyomeshchandra Joshi
Anthony Martin Mack
Stanley Richard Malasics Jr.
Luis Carlos Martinez
Lexi N. Mastras
John Joseph McCann
Vishwas Gangavaram Murali
Uzma Mustafa
Douglas Nkrumah
Manjesh Ganapathy Pandayanda Kariappa
Mrudang Patel
Michael Altschul Pingitore
Gaurang Pramod Prabhudesai
Arjun Prayaga
Christopher Michael Raney
Kaisa Anna Elina Rautiainen
Nickelle Reid
Spencer C. Schindler
Alicia Nicole Scott
Sagar Sri ririgeri Basavanagouda
Parth Trivedi
Andrew Lawrence Weingold
Fu-Hsuan Yang
Kaiyrkhan Yerkebalanov
Tyler Mitchell Young

Master of Environmental Pollution Control

ENVIRONMENTAL POLLUTION CONTROL
Laura Nell

Master of Finance

CORPORATE FINANCE
Melba Tatiana Pichardo Baltodano
Ali Ra’ed Mohammad Shreim

FINANCE
Danielle Marie Allen
Ryan R. Day
Peter Anthony Desocio
Jiacheng Guo
Tyler Henson
Andrew James Lambert
Riley Robinson
Bekbolat Tagabay
Yifei Wang

Financial Data Analytics Option
Sihua Jiao
Zhiyi Xu

Master of Geographic Information Systems

GEOGRAPHIC INFORMATION SYSTEMS
Everardo Balboa
Rachel Elizabeth DiMarco
Timothy Frankstone
Lauren Christine Glinko
Cathryn Hunt
Carey Johnston
Renee Ann Lindstrom
Wesley David Macu uish
Erik Martinez Luna
Kimberly Mauch
Nicholas Meray
Megan Ronda Perron
Christal Star Perry
Todd David Remmel
Pallavi Bhargava Roe
Ross Turner Rogers
Joshua Russell
Erin Katherine Sanchez
Danielle Marie Schaffeld
Riley Wagner
Ryan D. Wong

Geospatial Intelligence Option
Lindsay Marie Ciurlce
Jared Alexander Dumale
Evan Payne Sutton
Cynthia Williams

Master of Health Administration

HEALTH ADMINISTRATION
Hamad Raja M. Alshammari
Tameka Lenora Butler
Heather N. Fanus
Brittany Nicole Johnson
Latifa Mekkaoui
Morgan Renee Schultz

HEALTH POLICY AND ADMINISTRATION
Christopher Brent Carter
Carolyn Chavez
Sindee Ann Cleath
Trista Nicole Cowles
William D’Andrea
Master of International Affairs

INTERNATIONAL AFFAIRS
Joel Anderson
Malik Mohan Bhatnagar
Kyle Thomas Flick
Shanshan Fu
Lilly F. Riddle
Hannah Grace Sanders

Master of Landscape Architecture

LANDSCAPE ARCHITECTURE
Keith Richard Fojas Faminiano
Samual Warren Hunter
Somdeep Nandy
Mohammad Rezvan

Master of Management

CORPORATE INNOVATION AND ENTREPRENEURSHIP
Hassan Jiow Deer
Caroline Graham
Miranda Harple
Iva Rumenova Mihaylova
Ernest Kwame Ntiamoah
Volodymyr Onyschak
Liliana Pabon Duarte
Celesta Michelle Powell
Alexandra James Quinn
Matthew Rach
David Richard Snyder
Chad Elliot Sparks

STRATEGIC MANAGEMENT AND EXECUTIVE LEADERSHIP
Jeffrey David Bewley
Dennis James Connolly
Michelle Engelhardt
Jerry Spiro Fokas Jr.
Lindsey Funair
Jose Alejandro Hernandez
Kimberly M. McGuire
Daniel J. O’Donnell
Eileen Love O’Donnell
Julie M. Roth
Jessica Ann Saba
Haydn Brent Sinanan
Premod David Varghese
Teague Willits-Kelley

Master of Marketing

MARKETING ANALYTICS AND INSIGHTS
Jillian Ark
Kyle Susan Sacco
Jack Donald Taylor

Master of Professional Accounting

ACCOUNTING
Jessica Wyatt Brantlinger
Yinju Dai
Kurt William Ferrer
Dana Fox
Ann Francone
Bolortungalag Mijiddorj
Ryan Mitskavich
Richard C. Palmer III
Ekaterina Whitcomb
Brendan Zachary Yosko

Master of Professional Studies

ARTIFICIAL INTELLIGENCE
Balsam Hindi
Jasper Short

COMMUNITY AND ECONOMIC DEVELOPMENT
Kurtis Russell Pozsgay
Jana Butts Roberson
Dennis Rutledge

CRIMINAL JUSTICE POLICY AND ADMINISTRATION
Julia A. Burns
Gregory De Bien
Celeste Echtey
Marco Antonio Marcella
Belinda J. Rossetti

CYBERSECURITY ANALYTICS AND OPERATIONS
Jake Edwin Buhler
James Gettler
Nicholas Gray
Tristian Thaddeus Howe
Braedyn Nicole Leake
Nicholas John Ortlieb
Tamika Pierre-Louis
Jonathan Geoffrey Quinonez
Chad Sives
Timothy John Southern

DATA ANALYTICS
Tithi Rishikumar Agrawal
Abigail N. Anaememe
Jack Benjamin Baker
Gyiatri Dinkar Bangar
Rickin Basu
Srircharan Boddupalli
Danica Chanda
Sai Raghavendra Vibhav Chimapatu
Joshua O. Davila
Michael Thomas Elliott
Anna Mackenzie Forrest
Shivadath Gannavarapu
Vaibhav Shamprasad Gowda

Tucker Johnston Grabau
Manjunath Reddy Karri Venkata
Garrett Lane Keyser
Kiran Kumar Reddy Lingala
Seyed Pouya Mahdavi
Sneha Kumble Manohara
Leticia Montilla
Theo Munoz
Manasa Nandimandalam
Shayne Nauman
Tety Nguyen-Shank
Ankit Paul
Shanmukha Sai Penumatsa
Manujith Prakash
Anirudh Raghu Kowshik
Lakshmi Venkatesh Rasineni
Falguni Rathore
Bharat Sharma
Siddharth Sharma
Christopher Barrett Smith
Jonathan Mark Stier
Nicholas Edward Svirbely
Satya Prakash Tadisetti
William B. Teodecki
Robert Michael Thome
Chris Um
Abhijna Vaddadi
Adithya Vinod
Jason Eric Winn
Daniel Ferguson Wright
Ximin Wu
Yangzhe Yu
XINRAN ZHENG
Alma Zijadic

Business Analytics Option

Brody Nathaniel Bagnall
Wesley Adam Boblett
Octavia Chan
Omer Erdem
Trenton Charles Glasgow
Joseph Hart
Shane Michael Anthony Homick
Kyesen Johnson
Nicholas M. Kukral
Sara Irene Litten
Colin Gibson Littlefield
Carly Marasheski
Christopher Dee McIntosh
Kristen Murtha
Rahsell Owens
Krishna Patel
Christie Marie Sargent
Christine M. Scott
Archana Sharda
Sybil Diane Stokes
Leah Wallock
Samuel Louis White
Kimberly Yi

Marketing Analytics Option

Raymond Juarez
Taistia Ospiova

ECOSYSTEM MANAGEMENT AND ADMINISTRATION
Margaret P. Zarleno
Master of Public Health
PUBLIC HEALTH
Shakira Abdulai
Yael Yemina Andrade
Cheyanna W. Buckingham
Sergio A. Colandrea
James Thomas Marks
Margaret Alice Mitchell

Master of Public Policy
PUBLIC POLICY
Alexandria Rose Burgess-Allen
Kenneth Woodrow Gatten III
Kinga Fruzsina Phillips
Amanda Jacobson Snyder

Master of Science
ACOUSTICS
Laura G. Brownstead
Daniel William Marlin Hendricks
Anna M. Moorhouse

ADDITIVE MANUFACTURING AND DESIGN
Vignesh Venkat Raman

AEROSPACE ENGINEERING
Gracelyne Hope Allred
Meghan Rose Fickett
Ishan Ghimire
Samuel Alexander Gosin
Emma Rosemary Jaques
Samuel Murdock Johnson
Andrew Jue
ETHAN JAMES KRAVET
Mackenzie Mangette
Madeline Leah Mayer
Jeremy Elijah McGovern
Arthur Melo Cruz
Dana Louise Mikkelsen
Aniruddha Perumalla
Zarif Maher Rahman
Tyler Brett Stephans
Nathan Strable
Aaron Vanlandingham
Kail Yuan

AGRICULTURAL AND BIOLOGICAL ENGINEERING
Sena Atsyo
Jordan Daniel Brown
Md Hamidul Haque

AGRICULTURAL AND BIOLOGICAL ENGINEERING, DUAL TITLE IN INTERNATIONAL AGRICULTURE AND DEVELOPMENT
Olivia Mroczko

AGRICULTURAL AND ENVIRONMENTAL PLANT SCIENCE
Tosh Rung Mazzone

ANIMAL SCIENCE
Brittany L. Chapman

ARCHITECTURAL ENGINEERING
Ali Abdullah M. Alhussain
Hyeonjun Lee
Atefeh Shamloo

ART EDUCATION
Lauren Catherine Kinney

ASTRONOMY AND ASTROPHYSICS
Chloe Fae Klare

BIOBEHAVIORAL HEALTH
Caitlin Elisabeth Givens
Lauren Petri

BIOCHEMISTRY, MICROBIOLOGY, AND MOLECULAR BIOLOGY
Sayan Das
Caroline Healey Langley

BIOLOGY
Julia Stewart

BIOMEDICAL ENGINEERING
Farzad Azarmi
Jeffrey David Gropp
Jirong Lin
Mingcong Zhang

CHEMICAL ENGINEERING
Angana Chaudhuri
Benson Jacob
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Duc Huy Nguyen
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