

Commencement

FALL SEMESTER 2022



THE GRADUATE SCHOOL

Saturday, December 17, 2022

The Bryce Jordan Center

4:30 p.m.



PennState



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!

Commencement

FALL SEMESTER 2022

THE GRADUATE SCHOOL

Saturday, December 17, 2022

4:30 p.m.



PennState

Message from Kathryn Drager, B.A., M.A., Ph.D.

Interim 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 premiere 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 as different as possible from you, in any and every respect. Diversity in every dimension ensures you will be exposed to different experiences, perspectives, and awareness, and invariably leads to expanding your intellectual horizons. 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 will be an increasingly global community.

Today's crises have made evident the 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.

The 19th century pioneer microbiologist and chemist, Louis Pasteur, observed that "Chance favors only the prepared mind." 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

Katrina Cole

PRESIDING

Neeli Bendapudi, B.A., M.B.A., Ph.D.

President of The Pennsylvania State University

REMARKS

President Bendapudi

AUTHORIZATION TO CONFER DEGREES

President Bendapudi

CONFERRAL OF DEGREES

Presiding: Kathryn Drager, B.A., M.A., Ph.D.

Interim Vice Provost for Graduate Education and Dean of the Graduate School

Conferring: President Bendapudi

Master's Degrees

Doctoral Degrees

INDUCTION INTO ALUMNI ASSOCIATION

Jeffrey Middleton, B.S., M.B.A., Senior Director of Finance, CNH Industrial

CLOSING REMARKS

President Bendapudi

ALMA MATER

Katrina Cole

RECESSIONAL

Centre Brass

This program contains the list of candidates for graduation as of October 21, 2022. 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 Education

EDUCATIONAL LEADERSHIP

Melissa Ann Day

LIFELONG LEARNING AND ADULT EDUCATION

Tammy Marie Shannon
Wade Stewart

Doctor of Philosophy

ACOUSTICS

Sean Collier
Yuanchen Deng
Darryl Andrew Douglas

AEROSPACE ENGINEERING

Andrew M. S. Goodyear
Damien Jean-Pierre Jacques Gueho
Kaila Marie Roffman

AGRICULTURAL AND BIOLOGICAL ENGINEERING

Marlene Carla Ndoun Tangmo
Arghajeet Saha
Gourab Kumer Saha

AGRICULTURAL AND EXTENSION EDUCATION

Elsie Assan

AGRICULTURAL AND EXTENSION EDUCATION, DUAL TITLE IN INTERNATIONAL AGRICULTURE AND DEVELOPMENT

Joseph Yeo Myung Cho

AMERICAN STUDIES

Jamie Ann Caffier
Jennifer Susan Drissel

ANATOMY

Mary Piscura

ANIMAL SCIENCE

Lalitha Gopalan

ANTHROPOLOGY

Toe Aung

ARCHITECTURAL ENGINEERING

Zhanwei He
Sam Mottahedi

ARCHITECTURE

Community and Urban Design Option

Meher Bhagia
Dario Vanegas-Vargas

ARCHITECTURE, DUAL TITLE IN HUMAN DIMENSIONS OF NATURAL RESOURCES AND THE ENVIRONMENT

Lacey K. Goldberg

ART EDUCATION

Lindsay Lee Esola
Melissa J. Leaym-Fernandez

ART HISTORY

Andrea Louise Middleton

ASTRONOMY AND ASTROPHYSICS

Elizabeth Justine Melton
Shifu Zhu

BIOBEHAVIORAL HEALTH

Neuroscience Option

Kristin Marie Davis

BIOCHEMISTRY, MICROBIOLOGY, AND MOLECULAR BIOLOGY

Hengye Chen
Jacob Randall Potter
Kelly Teresa Rios
Timothy James Russell
Allison Marie Williams

BIOENGINEERING

Feng Han
Scott Matthew Leighow
Benjamin Edward Peterson
Sailahari Venkatasri Ponnaluri
Qingqing Zhang
Ninghao Zhu

BIOMEDICAL ENGINEERING

Kevin Lawrence Turner Jr.

BIOMEDICAL SCIENCES

Ashna Dhoonmoon
Rebecca Margaret Fleeman
Zhuangzhuang Geng

Christine Anna Hehnly
Vladimir Rouskov Khristov

Translational Therapeutics Option

Ruoheng Zhang

Virology and Immunology Option

Joshua James Walston

BIORENEWABLE SYSTEMS

Kathryn Rose Hayden

BIOSTATISTICS

Xingyan Wang

BUSINESS ADMINISTRATION

Natalia Kosilova
Dawei Yu

CHEMICAL ENGINEERING

Naveen Agrawal
Jia-Ruey Ai
Ismail Alperen Ayhan
Omid Jahanmahin

CHEMISTRY

Ran Chen
Saehyun Choi
Patrick Sullivan Corrigan
Zixuan Guo
Albanie Katlynn Hendrickson-Stives
Katherine E. Marak
Nabila Nabi Nova
Jacob Joseph Piane
Zachary Clay Rhoden
Laura Mary Wickham
Taylor Mae Zaniewski

Chemical Biology Option

Dennis Winston

CIVIL ENGINEERING

Dapeng Feng
Muyang Lu
Charilaos Lyritsakis
Paniz Mohammadpour
Saharnaz Nazari

COMMUNICATION ARTS AND SCIENCES

Benjamin Aaron Figgins
Caroline Cynthia Koons
Shu Li

COMMUNICATION SCIENCES AND DISORDERS

Nina Romo
Meghan Wendelken

COMPUTER SCIENCE AND ENGINEERING

Adithya Kumar
Junde Li
Morteza Ramezani
Jesse Scott
Narges Shahidi

COUNSELOR EDUCATION

Lauren Parker

CURRICULUM AND INSTRUCTIONAbdulrahman Ahmed A. Alasmari
María Margarita Rivera Santiago**ECOLOGY**

Rachel Kim Nydegger Rozum

ECONOMICS

Garima Singal

**EDUCATION, DEVELOPMENT, AND
COMMUNITY ENGAGEMENT**Halima Therese Gbaguidi Adolphe
Alejandro Gil Aguirre**EDUCATIONAL LEADERSHIP**Adam John Hocker
Melissa Marie Peppetti**EDUCATIONAL PSYCHOLOGY**Kyung Sun Chung
Casey Anne Mullins**EDUCATIONAL THEORY AND POLICY**

Nikki Lee Wright

ELECTRICAL ENGINEERINGKamyar Akbari Roshan
Mohamed Redha Mohamed Shareef Ahmed
Alkhatib
Derrick J. Butler
Isaac D. Gerg
Sahar Hojjatinia
Ronald Paul Jenkins
Wenbo Liu
Kareem Metwaly
Kristina Marie Sorensen Wheatman
Eric Ben Whiting
Kunyan Zhang**ENERGY AND MINERAL ENGINEERING**Cody Benjamin Hohl
Vignesh Ramchandran**Energy Management and Policy Option**

Joseph Michael Perla

**Petroleum and Natural Gas Engineering
Option**Jonathan Sant'Anna Garcez Nobrega
Kien Huu Tran
Zhicheng Wang**ENGINEERING SCIENCE AND
MECHANICS**Akhil Dodda
Kenneth T. Hall
Rudy T. Haluza
Chen Mo
Amritanand Sebastian
Fedor Viktorovich Sharov**ENGLISH**

Ashley Ann Mulligan

ENTOMOLOGY

Tristan Michael Cofer

ENVIRONMENTAL ENGINEERING

Yingchi Cheng

EPIDEMIOLOGY

Li Zhang

FOOD SCIENCEPeter Demartino
Andrew John Ledley
Magdalena Ivona Naziemiec**GEOGRAPHY**Grace Samwel Malley
Elham Nasr Azadani**GEOGRAPHY, DUAL TITLE IN HUMAN
DIMENSIONS OF NATURAL RESOURCES
AND THE ENVIRONMENT**

Tara Jan Mazurczyk

GEOSCIENCESJacob Henry Cipar
Erica Lucas
Andrew Shaughnessy**GEOSCIENCES, DUAL TITLE IN
BIOGEOCHEMISTRY**

Benjamin Davis Barnes

**GERMAN, DUAL TITLE IN LANGUAGE
SCIENCE****Applied Linguistics Option**Robert Klosinski
Lara Susan Schwarz**HISTORY**Scott Wilson Doebler
Katherine Alexandra Godfrey**HUMAN DEVELOPMENT AND FAMILY
STUDIES**Kyler Scott Knapp
Christa Thandi Mahlobo
Ashley M. Tate
Julie Katharine Wood**HUMAN DEVELOPMENT AND FAMILY
STUDIES, DUAL TITLE IN SOCIAL DATA
ANALYTICS**

Jungmin Lee

INDUSTRIAL ENGINEERING

Jihyun Jo

**INDUSTRIAL ENGINEERING, DUAL
TITLE IN OPERATIONS RESEARCH**

Meng Liu

INFORMATICS

Ye Tian

**INFORMATION SCIENCES AND
TECHNOLOGY**Jacob David Oury
Zhuomin Zhang**INTEGRATIVE AND BIOMEDICAL
PHYSIOLOGY**

Brian A. Harsch

KINESIOLOGY

Lucas D. Elliott

LEARNING, DESIGN, AND TECHNOLOGY

Xinyun Peng

**LIFELONG LEARNING AND ADULT
EDUCATION**

Xu Zhang

**LIFELONG LEARNING AND ADULT
EDUCATION, DUAL TITLE IN
COMPARATIVE AND INTERNATIONAL
EDUCATION**

Xiaoying Jiang

MASS COMMUNICATIONS

Ruosi Shao

**MATERIALS SCIENCE AND
ENGINEERING**Ama Duffie Agyapong
Sun Hwi Bang
Nicholas Clark
Cheng Dai
Dazhong Ding
Ryan Fair
Aijie Han
Yuchen Hou
Haoyang Leng
Ye Luo
Leixin Miao
Cesar Alberto Nieves Sanabria
Robert Slapikas
Rui Wang**MATHEMATICS**Tigran Eritsyan
Jesus Sanchez Jr.
Minyan Zhang**MECHANICAL ENGINEERING**Wushuang Bai
Liming Gao
Zacarie Richard Hertel
Lauren Jean Hickox
Peter T. Ingram
Ashwini Karmarkar
Dohwan Kim
Hanife Tugba Kumru
Ryan Sheldon Longchamps
Srivenkata Satya Prasad Maddipatla
Bashir Suliman Mekki

Edward Miller
Evan Michael Pelletier
George Rai
Byeong-Min Roh
Sara Sattarzadeh
Aaron John Stearns

METEOROLOGY AND ATMOSPHERIC SCIENCE

Man Yau Chan
James Alan Limbacher
Steven M. Naegele

MOLECULAR, CELLULAR, AND INTEGRATIVE BIOSCIENCES

Allyson Marie Ray
Laurel Rose Seemiller
Brandon Allen Yusko

MUSIC EDUCATION

Scott Gray Douglass

NEUROSCIENCE

Greer McKendrick
Wenyu Tu
Anastasia Tyryshkina

NUCLEAR ENGINEERING

Nicholas V. Greci
Victoria Elizabeth Hagopian

NUTRITIONAL SCIENCES

Hanim Ecem Diktas

PATHOBIOLOGY

Juhi Arora
Shaneice Kimarie Nettleford
Fenghua Qian
Baiye Ruan
Hayley Ruth Springer

PHILOSOPHY

Michael Roberto Leon-Carlyle

PHYSICS

Arnab Dhani
Felipe Giraldo Mejia
Leonardo Estevão Schendes Tavares
Mohamed Mauroof Fadhi Umar
Run Xiao
Yifan Zhao
Fan Zou

PLANT BIOLOGY

Christopher Wayne Benson
Linhan Sun

POLITICAL SCIENCE

Mikaela Jane Karstens

PSYCHOLOGY

Berenice Anaya
Louis Boerman
Alicia Vallorani

PSYCHOLOGY, DUAL TITLE IN WOMEN'S STUDIES

Mary Virginia Kruk

RURAL SOCIOLOGY, DUAL TITLE IN DEMOGRAPHY

Grace Wildermuth

RURAL SOCIOLOGY, DUAL TITLE IN INTERNATIONAL AGRICULTURE AND DEVELOPMENT

Maria Fernanda Vivanco Salazar

SCHOOL PSYCHOLOGY

Emily Marie Sturtz
Amanda E. Zanko

SOCIOLOGY

Kerby Alexander Goff

SPANISH

Ricardo Rafael Andrade Fernandez
Michelle Elaine McGowan

SPANISH, DUAL TITLE IN LANGUAGE SCIENCE

Javier López Seoane

SPECIAL EDUCATION

Joo Young Lee

STATISTICS

Sayali Suhas Phadke
Tianhong Sheng
Isaac Dametris Wright

WORKFORCE EDUCATION AND DEVELOPMENT

Rosanna Christina Burkey
Jamie Campbell
Troy Allan Collier
Robert Franklin Griggs
Christine Ramona Heimbach
Lori Ann Johnson-Vegas
Robert Brian Ketchem
Mijin Lee
Angela Michele Rogers
Krista Marie Troiani
Patrick Joseph Tunno

Doctor of Public Health

PUBLIC HEALTH

Kyungha Kim
Douné Linda Müller
Cheryl Richardson

Master of Accounting

ACCOUNTING

Andrew Almeida
Alexandra Rae Anton
Alexander Phillip Baker
Lindsay Berra
Alicia Berryman

Chelsea Nicole Bisi
Kenneth Andrew Briggs
Christina Brock
John Thomas Bullard
Brooke Elizabeth Carmazzi
Katherine Mary Clarke
Christopher John Collins
Sean Patrick Collins
Angela Maureen Congioni
Austin Davis
Michael Fallon Drambel
Madison K. Flanders
Jacob Goldinger
Madison Grace Hardman
Christopher Hearn
Mae Elizabeth Hugar
Daniel James Kelly
John Robert Kenna
Zachary Ryan Kokot
Zachary A. Kupniewski
Emily Lapolla
Peter James Liberopoulos
Malory Loula
Sophia Rene Lynch
Jacob Marcus
Jennifer Elizabeth Martin
Gregory John McNicholas
Reilly Reagan McSteen
Nicholas Mirandi Jr.
Sihan Mo
Jenny Ni
Megan Kathleen O'Neill
Max Rapoport
Zachary Reiner
Julia Rose Remo
Kaitlyn C. Rogers
Bradford Daniel Schaffer
Ethan G. Schenk
Alexis Anahysis Schweitzer
Christopher Neil Shaw
Dolores Isatta Smith
Amanda L. Snyder
Cooper Steinberg
George Thomas Stough
Allison Tench
Carmen Lynne Veltri
Daniel J. Wang

Master of Applied Statistics

APPLIED STATISTICS

Gustavo Adolfo Andia
Stephen Edward Dorsch
Kyle Andrew Fletcher
Erick Gumersindo Garcia
Steven Wade Gusenius
Jinbo Hu
Dhanapati Khatiwoda
Michael A. Leue
Veronique Emmanuelle Lieber
Yuxuan Liu
Stephanie Lucas
Ian Andrew Maynard
Nicholas Peckover
Jonathan David Peters
Alexandra Reveille
Stephanie Yu Russell
Stephen Son
Neil Andrew Sweigard
Stephanie Umbarila

Robert McCarthy Walsh
Andrew Witczak
Jiaqi Zhang
Li Zhang
Jiayan Zhou

Master of Architectural Engineering

ARCHITECTURAL ENGINEERING

Noah Blusius
Nicholas H. Griffin
Kyle Matthew Smith

Master of Arts

AMERICAN STUDIES

Frank Byers Fleming
Matthew Vincent White

ANTHROPOLOGY

Kara Peters

APPLIED BEHAVIOR ANALYSIS

Aya Tarek Mohamed Mohamed Elganzouri
Fibiya Japhet
Karen Sauter
Lindsay Seiden

APPLIED CLINICAL PSYCHOLOGY

Kaela Marie Ayers
Andrew Stephen Calhoun II
Arden Kimble Godfrey
Mengqiao Guo
Morgan Janney
Ronald J. Kain III
Jessica Springstead
Faith Willis

COMMUNICATION ARTS AND SCIENCES

David Joel Barger II
Michael Broghammer
Kenya Marie Alene Davis
Shaochun Li

COMMUNICATIONS

Farheen Amin
Brent Kenneth Wilson

COMMUNITY PSYCHOLOGY AND SOCIAL CHANGE

Julianna A. Troutman

COMPARATIVE LITERATURE

Jessica Kim

CRIMINAL JUSTICE

Kathleen Morgan Allen
Kaylie Skye Derrickson
Sierra J. Dixon
Erin Renee Harnish
Benjamin W. Johnson

CRIMINOLOGY

Jessica Vallin

EDUCATIONAL THEORY AND POLICY

Tessia Mary Detore

ENGLISH

William Robert Hancock

HISTORY

Frankie Kristine Urrutia Smith

MATHEMATICS

Nicholas B. Terry

MUSIC THEORY

Seul Ki Yoo

PHILOSOPHY

Jeremy Matthew Adams
Mohna Naeem Khan

POLITICAL SCIENCE

Chi Shun Fong

POLITICAL SCIENCE, DUAL TITLE IN WOMEN'S, GENDER, AND SEXUALITY STUDIES

Sara Lindsay Walsh

SOCIOLOGY

Josephine E. Carrier

SOCIOLOGY, DUAL TITLE IN DEMOGRAPHY

Jisu Park
Elena Maria Pojman
Cayley Elizabeth Ryan
Kelsey Marie Shaulis
Anna Elizabeth Shetler

TEACHING ENGLISH AS A SECOND LANGUAGE

Yixian Liu

Master of Biotechnology

BIOTECHNOLOGY

saranya Amirthalingam
Savithra Krishna Battula
Efrosini Chios
Aditi Dixit
Xueer Han
Nishitha Kodali
Megha Lakshminarayan
Yongam Lee
Aishwarya Ashok Mahajan
Christian Joseph Pacifico
Stutee Santosh Panse
Soha Rajdatta Patil
Sakshi Prakash Tike
Meruyert Yertemir

Master of Business Administration

BUSINESS ADMINISTRATION

Todd John Agnello
Deborah Alao

Mark A. Barnes
Thomas Michael Batafarano
Dorcas Andih Johnny Bature
Matthew Andre Bautista
Grace Michaela Blackford
Stefanie R. Blanco
James J. Bradley
Marissa Ashlyn Brant
Keith Adam Brautigam
Alexia Muriel Brewster
Austin Allen Brown
Caleb Scott Brown
Amanda Catherine Busler
Tina Kish Catalone
Victoria Joanne Cerveny
Robert Wallace Chalmers IV
Madison Behney Clapper
Lee-Ann Craig
Kendra Meris Deppe Cuffe
Clemence de Fromont de Bouaille
Abby Nicole DePetro
Raymond D. Di Sandro Jr.
Natasha Escobar
Alexis R. Farrell
Michael Fedele
Jerret W. Fischer
Kelsey Forman
Sarah Christine Frevert
Angela Gasser
Stephen Ross Giddings
Caroline Goebel Dumont
Jeremi Teal Gorman
Justin D. Grove
James John Gula
Brian Hamilton
Christopher David Howard
Peter Jude Isikwe
Jamie Leon Johnson
Tracey Allen Johnson
Dajan Juric
Abid Abdulaziz Kazi
Eric Grant Kehoe
Dara Lynn Kendera
Taylor Leigh Kewley
Atta Ullah Khan
Alexander Joseph Knitter
Mallory Jean Kobler
Joseph Walter Kulasinsky
Joseph Samuel Lee
Sharon Weiching Lin
Alicia Nicole Lint
Alexa Lurie
Andrew S. Mahajan
Tyler James Martin
Ricardo Francisco Martinez Melo
Scott A. Martoccio
Yublia Mariana May
Matthew Paul Mazza
Nason McCall
Viyati Jay Mehta
Jessica Lynn Middaugh
Jordan Christopher Miller
Mukesh Mistry
Paige Ann Mitchell
Jess Robert Montler
Bhargava Sai Motupalli
Justin Andrew Muhlbeier
Shannon Lyn Murphy
Maya Nair
D'Ante Zachary Natili
Sean Patrick Newmeyer

Colin Obrien
Tracy Eileen O'Connor
Padmakshi Parkhe O'Neil
Abigail Rae Osman
Mark Kwame Opoku Owusu-Ansah
Steven Edward Pagan
Jose M. Palomeque
Scott M. Parker
Tejkumar Bharatkumar Patel
Clifton Payton
Ashley Elizabeth Philbin
Robert James Pitt
Timothy Patrick Powers
Eric Jason Pritchard
Savannah Rose Radogna
James Ramsey
Mitchell Dean Rankin
Lauren Marie Reis
Dustin Wayne Ritter
Michael Jason Ritzel
Todd Roeder
Bradley Rogers
Stephanie Elizabeth Sandifer
Joyce Schilling
Jacob Logan Schmidt
Bunty Shah
Lauren Lee Shawbaker
Ana Victoria Sheikh
Kylie Springsteen
Girish Greenidge Srinivasan
Zachary Todd Staheli
Emily Elizabeth Stangl
Eric Lee Tieman
Andres Eduardo Toledo
Eric Treffeisen
Jason Todd Trickett
Kenneth Owen Truex
Troy Tucker
Robert Vasquez
Robert Andrew Waite
Ryan Joseph Watt
Corey Dwight Wheeler
Nicolas Gannon Williams
Tedric L. Williams
Hannah Witwer
Eric Wong
Grant Alexander Wynn
Justin Yip
Enpin Zhou

Master of Education

CURRICULUM AND INSTRUCTION

Jessica Bickle
Maria N. Callie
Matthew David Crawford
Rhianna Mae Franchini
Leili Rebeca Hemmat Woodard
Colten Hilgartner
Christine Ann Iverson
Ge Jiang
Jessica Lynn Krenek
Alexandra Kate Law
Nicole Marie Luchansky
Caitlin Ann Manus
Kurt Alan Mason
Karen Michalski
Martika Kathryn Porr
Katherine S. Portolese
Emily Lauren Rouch
Erin Rowley

Monica Rozo Isaza
Brittany Ann Ruth Shaffer
Brian Edward Smith
Samantha Paige Steere
Thomas James Trapp
Nicole Walker
Glenn David Wolfe

EARTH SCIENCES

Jessica Mary Yonkovit

EDUCATIONAL LEADERSHIP

Brittany Jefferson
Evan Alan Ostrow
Hisham A. Rahmi
Emily Nicole Singer
Jonathan Anthony Sutherland

HIGHER EDUCATION

Genesis Berrios-Torres
Brielle Raye Buechler
Caitlyn R. Catalfu
Samantha L. Cuascut
Kylee Nichole Davis
James Farmer
Anna Katherine Fox
Victoria Lynn Garon
Khari Jamal Hicks Jr.
Benjamin Hughes
Lindsey Erin Hutterer-Gallagher
Haley Nicole Jones
Rachel Lauren Katz
Medina Kristina Kohzad
Ashley L. Lahm
Bryan Thomas Shealer
Vivian Leigh Smith
Jena M. Soult
Jonathan Bradley Swart
Shelby Marie Watson
Elianna Danielle Wydra
Timothy Wynes

LEARNING, DESIGN, AND TECHNOLOGY

Thomas J. Bartholomew
Carolina Mary Cappetta
Luis Manuel Diaz
Alexandros Drier
Alexandria Ganesh
Pamela Puri
Tricia Renee Ryan
Christina Mary Simmons
Johan Abdiel Tanan

LIFELONG LEARNING AND ADULT EDUCATION

Victoria Rollins

Adult Basic Education and Literacy Option

Cheri Beth Floyd

Global Online and Distance Education Option

Maureen Nancy Moore-Roth

SPECIAL EDUCATION

Melissa Blanco
Stephanie Dvorak
Emily Epstein
James Armando Franke

Morgan Nicole Gardinier
Megan C. Jankowsky
Charlotte King
Samantha Madison Lee
Natalie Rose Lucarelli
Kaitlyn E. McFadden
Alexandra Noelle McGrath
Hayley Lynne Menkins
Lindsay Elizabeth Molnar
Alexa Morgan O'Brien
Salina Ashley Ortiz
Lauren Kelly Pacheco
Jeremy William Perry
Aria Catherine Pisor
Michael Richard Kawika Quan
Haley K. Reslink
Kristy Riseden
Kara Danielle Robinson
Nicole Christine Roman
Lauryn Wensel

TEACHING AND CURRICULUM

Benjamin Tyler Closson
Brandon C. Heuyard
Jessica Horetsky
Abigail Rebekah Mardis
Kristine McDermott
Emily Penberth
Paul Enrique Traeger

WORKFORCE EDUCATION AND DEVELOPMENT

Chelsea Elizabeth Miller
Donna Lynn Reich Woolley

Master of Engineering

ACOUSTICS

Jason Russell Cillo
Jianchi Dai
Dylan Charles Fyler
Sarah Margaret Heile
Matthew Slaughter
Michael David Sonnenberg

ADDITIVE MANUFACTURING AND DESIGN

Nicholas D. Gallo
Benjamin Butler Giles
Blake Matthew Grimwood
Luke David Held
Myles Patrick Keefer
Matt Koplin
Aaron W. McCandless
Robert K. Mueller
David Eduardo Paredes
Arturo Reyes Hernandez
Paul Andres Rios
James Francis Urban
Shaun Michael Verrinder
Andrew Volpe
Joshua Randolph Waters
Tugrul Yaylali

ARCHITECTURAL ENGINEERING

Sarah Hania Grossman
Mahsa Hashemi

CIVIL ENGINEERING

Zachary Ryan Niethe
Justin Steven Scheidler
Xiaohua Yang

COMPUTER SCIENCE AND ENGINEERING

Shuhuai Cao
Tongzhou Chen
Venkata Shiva Sumanth Katnam
Liang Liu
Rohan Pandey
Shuyue Qiao
Adithya Tanam
Simin Wang
Ziyin Xu

ELECTRICAL ENGINEERING

Sarah Kristin Agnalt
Nicholas Jack Burkhalter
Vaidehi Rajesh Chobe
Ronak Shashikant Darji
Kyle Hanson
Taylor Monroe Hanson
Kelly Nicole Houghton
Josef Jakob Kassai
Roberto Martinez Betancourt
Mohammad Saim

ENGINEERING SCIENCE

Harry Andrew Nash

ENVIRONMENTAL ENGINEERING

Jia Fu

INDUSTRIAL ENGINEERING

Aliza Rose Dixon
Matthew George Giarrusso
Matthew David Gilleland
Michelle Rose Hatch
Bassem Hraki
Mitchell Thomas Sacks

NUCLEAR ENGINEERING

Derek Andrew Draper
Jose Antonio Jara Simon
Ernesto Salinas Jr.
Michael Christopher Thor

Nuclear Security Option

Fletcher Ian Boone
Calvin Luzum

SYSTEMS ENGINEERING

Jeffrey Scott Becknell
Aric Josef Beikmann
Brittney Jamesa Bowles
Payton Rebecca Civils
Matthew Renier Claffey
Stephen Michael Collister
Jordan Culver
Nicholas Jackson David
Mason Oliver Engel
Karie Lynn Ferrell
Daphne Ann Freeman
Jacob Garrett
Farrell Fox Garrity
Cade James Gertsen

Roque Joseph Haines
Christopher Johnson
Jashelle Ojeda
Daniel Joseph Pappalardo
Austin D. Perry
Alexandrea Gisele Pimentel
Amanda Kay Putz
Shawn Michael Schneider
Jonathan Patrick Shober
Lyndsey Rose Wadsworth
Zackery Witt

Master of Engineering Management

ENGINEERING MANAGEMENT

Damir Akhmetov
Jairo A. Alvarado
Rachael Ann Axtell
Nimisha Benoy
Kiera Billings
Connor Nicholas Bracy
Bernadette Brighton
Joseph Constantine Casciano
Kevin Cawley
Sri Harsha Chakrapani
Vani Susheel Chaudhary
Yashodhan Chinchore
Ryan Patrick Dougherty
Jahleel Ohyog Drigo
Travis Dudick
Maria Carmela Fedele
Soham Rajeev Gandhi
Andrew Jonathan Hamblin
Joseph Michael Harner II
Jhann C. Heras
Eric Christopher Jones
Peter Kelley
Preksha Vinod Kothari
Jason Matthew Kuhn
Luke Lamonte
Shane A. Linderman
Aditya Girish Mathkar
Catalina Medina
Devin Rod Mellott
Melanie Jane Mullikin
Rahul Pattnaik
Puneeth Pawar
Robert Morgan Phillips
Charles Larry Quentin
Jennifer Marie Reitmajer
Arushi Saxena
Utkarsh Singh
Beryl Smith
Cody Stitt
Nakul Wason
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John Robert Zimmermann

Master of Finance

CORPORATE FINANCE

Yujia Wang

FINANCE

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Austin Michael Bauer
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Jude Allan Frank
William Patrick Freniere
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Issa Michael Hawa
Abdou B. Joof
Jill Knebel
Scott Kurzeja
Annalee Catherine Labate
Farhan Murtaza
Vincent James Ragucci IV
Aizhan Satbayeva

Financial Data Analytics Option

Abay Akhatay

Master of Geographic Information Systems

GEOGRAPHIC INFORMATION SYSTEMS

Andrew Thomas Bagnara
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Bridget Burgos Tabora
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Critt Dustin Coburn
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Brian Richard MacAfee
Nathan Dennis Mangsen
Brooks William Mitchell
Joel Kendall Newswanger
Matthew Price
Matthew Reyes
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Dongyi Zhao

Geodesign Option

Justin Andrew Mitchell
Corey Christine Sheredy

Geospatial Intelligence Option

Cody Thomas Gilham
Don Hagedorn

Master of Health Administration

HEALTH ADMINISTRATION

Oluwabukola Ganiyat Adesina
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Rhiannon Marie McKeever
Erika Lynn Swift

HEALTH POLICY AND ADMINISTRATION

Neha Agarwal
Christina Marie Anderson
Euriviades Rafael Beltre
Jakki Ivory Bennett

Erica Lyon Dewispelaere
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Paige Madison Reynolds
Aaron Daniel Richardson
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Rachael M. Smith
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Ronald Kenneth Young
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Jared Everett Caubble
Ariana N. Clemente-Hunter
Suparna Dutta
Bradley Gobin
Robert Bingham David Golden
Autumn Michelle Gonzales
Omwattie Nerahoo
Forrest B. Rutledge
Ayesha Saleem
Xiaolin Zhou

Master of Landscape Architecture

LANDSCAPE ARCHITECTURE

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Jingkun Zhang

Master of Management

CORPORATE INNOVATION AND ENTREPRENEURSHIP

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Kali Christine Sarvey
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Nanette B. Cedeno
Angela Davis
Troy Abraham Dressler

Charles Edward Fiala
Andres Gonzalez Escrivi
Terrance Green
Tanya Marie Grilli
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Thomas Lyons
George Washington Markert V
Armando Montes
Jerry K. Riley
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Cathleen Ann Rush
Christina Sassine
Robert Brandon Smith
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Master of Manufacturing Management

QUALITY AND MANUFACTURING MANAGEMENT

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Master of Marketing

MARKETING ANALYTICS AND INSIGHTS

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Sonya Naik

Master of Professional Accounting

ACCOUNTING

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Kimberli Lynette Haley-Ellis
Tyler Houck
Yuanjun Lou
Riley McFeely
David Jay Nolan
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Carrie Alice Sanzone
Sean Brandon Torrey

Master of Professional Studies

APPLIED DEMOGRAPHY

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Kristina Kathleen Blessing
Veronica Chesley Brown
Lincoln A. Bryant
Shakeria Fallon Carter
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Morgan Crouse
Joseph Czopek
Shelbie Brook Dial
Mike Diep
Billy Jeong-Min Kim
Tyler M. Kozlofski
Trevor Raices
Taylor Reed
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Jacob D. Vaith

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Julio Cesar Alves de Oliveira
Akanksha Anand
William Kevin Bachman
Chitra Baikady Vasudeva
Basem Barbary
Parv Nisarg Bhatt
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Cailey Zadunayski

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Cade Conradson
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Krysta Ermine
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Pavan Kumar Komanduri
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Daniel Scherr
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Jaymes Progar

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Kimberley Jane Culverhouse-Steadman
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Counterterrorism Option

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Josiah David Coderellis
Katherine Margarita DeLaRosa
Jesse Cole Gammel
Ethan Ryan Gershater
Petra Lynn Hernandez
Carlos Irizarry
Oren Henry Kauffman IV
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Cyber Threat Analytics and Prevention Option

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Samuel B. Scheiten
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Information Security and Forensics Option

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Oswaldo Martinez Oyervides

Intelligence and Geospatial Analysis Option

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Public Health Preparedness Option

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Maxwell Bumgardner
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Marcianne Lesko
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Solar Energy Option

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Sustainability Management and Policy Option

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PROJECT MANAGEMENT

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Sarah Margaret Sewall
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Brett Hunter Spielberg
Kawas Rolant Tarigan
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Master of Public Health

PUBLIC HEALTH

Elizabeth Easterling
Katherine Ferguson
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Master of Science

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AEROSPACE ENGINEERING

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Meghan Rose Fickett
Keon Wong Hur
Matthew Ross Ibasitas
Madelaine Mayer
Isaiah Joseph Owsley
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AGRICULTURAL AND BIOLOGICAL ENGINEERING

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Caini Chen
Zhaoran Li
Kittiphum Pawikhum
James Charles Slosson

AGRICULTURAL AND ENVIRONMENTAL PLANT SCIENCE

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Mason Pearce-Clawson

ANIMAL SCIENCE

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Brendan Scott Liebross
Ty Owen Montgomery

ARCHITECTURAL ENGINEERING

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ASTRONOMY AND ASTROPHYSICS

Joseph Colosimo

BIOBEHAVIORAL HEALTH

Karina Van Bogart

BIOCHEMISTRY, MICROBIOLOGY, AND MOLECULAR BIOLOGY

Douglas Henry Ralph
Rifath Nehleen Reza

BIOINFORMATICS AND GENOMICS

Sai Sruthi Amirtha Ganesh
Austin B. Diaz
Saakshi Shamanth Donthi

BIOMEDICAL ENGINEERING

Cole Austin Desrosiers
Benjamin Robert Hinkley

BIORENEWABLE SYSTEMS

Julia E. Biertempfel

BUSINESS ADMINISTRATION

William Douglas Angus

CHEMICAL ENGINEERING

Srikanth Baskar
James Robert Kennedy
Mohd Ahmed Khan
Madelaine Joan Vonglis
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CHEMISTRY

Ela H. Garbioglu
Zhenghao Yuan

CIVIL ENGINEERING

Agnimitra Sengupta
Gurur Sevil
Chih-Chun Tang

CIVIL ENGINEERING, DUAL TITLE IN OPERATIONS RESEARCH

Zecheng Xiong

COMPUTER SCIENCE

Ashok Raju Datla
Dev Juneja
Allan Micheal Simmons

COMPUTER SCIENCE AND ENGINEERING

Ayushi Agrawal
Sri Shai Sundar Anjaneya Subramanyan
Sophia Beyda
Ryan Vincent Guide
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Chunrong Shan
Aditya Sharma
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Yeming Tang
Sanchal Thakkar
Vinay Kumar Vemuri
Qinrui Yu

DATA ANALYTICS

Madhuri Gollapalli
Luke Jackson
Sahana Suryanarayana

ECOLOGY

Dominika Dec Peevey
Kaley Hallmark

Conservation Biology Option

Richard Austin Novak

EDUCATIONAL PSYCHOLOGY

Charles Alvarado
Bailing Lyu
Tianying Sun
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ELECTRICAL ENGINEERING

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Bianca E. Borda
Shakya Chakrabarti
Ateet Devulapalli
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Christopher Laszlo Wible
Fanfu Wu
Tianwei Wu
Yuhao Yang
Xinyi Yao
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ENERGY AND MINERAL ENGINEERING**Energy Systems Engineering Option**

Emanuel Aldebot

Mining and Mineral Process Engineering Option

Joelson Patrício Manuel Alves

ENGINEERING SCIENCE AND MECHANICS

Emma J. Christensen
Michael Brian Felins
Michael F. Hennessey
Grant Daniel Klinger
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Ashton D. Purcell

ENTOMOLOGY

Anna Thi Xuan Cressman
Erica Laveaga
Hannah X. Peterson

ENVIRONMENTAL ENGINEERING

Olivia Anne Rumble

FOOD SCIENCE

Andrew Michael Paff
Samuel Garrett Ziegler

FOOD SCIENCE, DUAL TITLE IN INTERNATIONAL AGRICULTURE AND DEVELOPMENT

Nixon Andres Meneses Marentes

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Ruth Krebs Buck
Casey W. Hamilton
Dani Niziolek
Zhuolai Pan
Emma Renee Robertson

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Austin C. Robinette
Cristy Stoian

HUMAN DEVELOPMENT AND FAMILY STUDIES

Marci Diana Clemmitt Cross
Riki Elise Slayday

HUMAN RESOURCES AND EMPLOYMENT RELATIONS

Jessica Leigh Carrieri
Ana Corinne Handel

INDUSTRIAL ENGINEERING

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Snehal Machhindra Dighe
Hassam Ali Khan
Simran Ranjit Lala
Apurva Sushil Main
Samantha Aleczandria Melnik
Ananth Somanath Prabhu
Gautham Sai Sekar

Manufacturing Engineering Option

Sumit Diwan

INDUSTRIAL ENGINEERING, DUAL TITLE IN OPERATIONS RESEARCH**Human Factors/Ergonomics Engineering Option**

Chufan Hong

INFORMATICS

Nidhi Danayak
Sonu Gupta
Tianqi Kou
Mengqi Liu
Matthew Alexander McGee
Erica Mi
Benjamin James Wortman

INFORMATION SCIENCE

Thomas Lee Brown Jr.
Prince Mathew
Shaheen Shaik

INFORMATION SYSTEMS

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David R. Tchintchin

INTEGRATIVE AND BIOMEDICAL PHYSIOLOGY

Sangshan Tian

KINESIOLOGY

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Isabella Frances Teti

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Yen-Cheng Tung
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Muchen Zhao

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Wushuang Bai
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Thomas M. Corbett
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Ahmad Abdullah E. Emam
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Sijie He
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Bruno Stephane Rojas
Katriella Lior Tenenbaum

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Brittany Woodruff

NUCLEAR ENGINEERING

Andre Augusto Vidal Soares

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PHYSICS

Kevin Honz
Nathan Jay McKee

PLANT PATHOLOGY

Xiangrong Guo
Chyanna McGee

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Andrew P. Cwiek
Walter Dyer
Cristina Marie Gonzalez
Miglena Yordanova Ivanova
Madison Rachel Kelm
Marisa Nicole Lytle
Caroline Elizabeth Manning
Adithi Vasantha Rajagopalan
Daniel Scott Spina
Natalie Strand
Sara Such
Xu Yan
Daniel Zeitlen

RECREATION, PARK AND TOURISM MANAGEMENT

Scott James Fairley

RURAL SOCIOLOGY, DUAL TITLE IN DEMOGRAPHY

Carolyn Anne Adrien

RURAL SOCIOLOGY, DUAL TITLE IN INTERNATIONAL AGRICULTURE AND DEVELOPMENT

Megan Ashley Griffin

SOIL SCIENCE

Abigail Leigh Owens

SPATIAL DATA SCIENCE

Lindsay Mae Lacey
Nealie Jane Thompson

STATISTICS

Alyssa W. Hu

WILDLIFE AND FISHERIES SCIENCE

Kathleen Patricia Gundermann

Master of Science Nursing

NURSING

Nurse Administrator Option

Beth Ann Eveland
Erin Ann Rodriguez
Eileen C. Swartz
Jaime B. Zehring

Nurse Educator Option

Emma Geraldine Briscoe
Tracy Lynn Wenrich

Master of Software Engineering

SOFTWARE ENGINEERING

Joshua Daniel Atencio
Michaela Anne Bixler
Danika Fangdi Chen
Andrew Colson
Nikiti Cranfill
James Richard Crawford II
Christopher Dalton Durham
Harold Hamilton John
Justin Keenan
Theodore P. Kruse
Carter Miller
Omar Chung Mussehl
Jazmin Porras
Shreyas Sambasivam
Seth Stoltenow
Scott John Suppan
Kmely Wang
Austin Jonathan Williams
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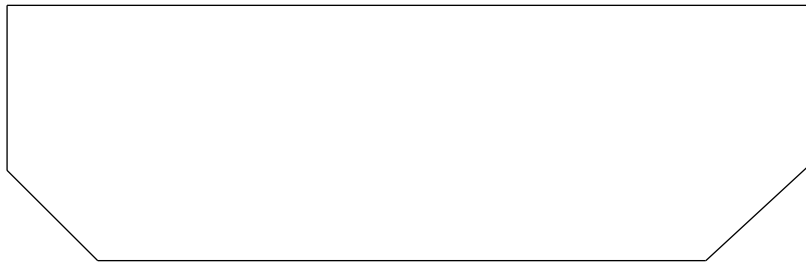
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