



TEXAS A&M UNIVERSITY
Commencement

December 15, 2023

The audience is asked to stand for the procession. As a courtesy to the graduating class, guests are requested to refrain from leaving until after the recessional.

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TEXAS A&M UNIVERSITY COMMENCEMENT

Friday, December 15, 2023, 9 a.m.

Undergraduate Ceremony

Baccalaureate Degrees

School of Architecture
Bush School of Government and Public Service
School of Education and Human Development
School of Public Health

Friday, December 15, 2023, 2 p.m.

Master's and Doctoral Commencement and Doctoral Hooding

Graduate and Professional Degrees

College of Agriculture and Life Sciences
School of Architecture
College of Arts and Sciences
Bush School of Government and Public Service
Mays Business School
School of Dentistry
School of Education and Human Development
College of Engineering
School of Law
School of Medicine
School of Nursing
School of Performance, Visualization and Fine Arts
School of Public Health
School of Veterinary Medicine and Biomedical Sciences

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TEXAS A&M UNIVERSITY COMMENCEMENT

Program

Processional

The National Anthem

Invocation

Greetings and Opening Remarks

Remarks to Graduates

Student Expression of Appreciation

Commissioning Ceremony

(9 a.m. ceremony only)

Presentation of Degree Candidates and Conferring of Degrees

Roll Call of Graduates

Induction into The Association of Former Students

“The Spirit of Aggieland”

Recessional



Faculty Marshals

Mace Bearer

Dr. Nagamangala K. Anand, Vice Provost for Faculty Affairs

Stage Party

Ms. Venesa A. Heidick, Registrar

Mr. Chris Reed, Executive Director of Admissions

Dr. Julie F. Harlin, Associate Dean for Graduate and Professional School

Dr. Shannon D. Walton, Assistant Dean for Graduate and Professional School

Dr. Adam R. Seipp, Associate Dean for College of Arts and Sciences

Mr. Mark C. Gleason, Graduate Student Specialist for Graduate and Professional School

Announcers

Ms. Nora Cargo, Director, Scholarships & Financial Aid

Mr. Mike Fitch, Admissions Counselor, Office of Admissions

Judge Rick Hill, Brazos County Justice of the Peace Precinct 3

Ms. Darby McKenzie, On-Air Personality, 98.3 KORA

Mr. Harold Presley, Media Specialist

The Texas A&M University System Board of Regents

Mr. Bill Mahomes, Jr., Chairman	Dallas
Mr. Robert L. Albritton, Vice Chairman	Fort Worth
Mr. David C. Baggett	Houston
Mr. John W. Bellinger	San Antonio
Mr. James R. "Randy" Brooks	San Angelo
Mr. Jay C. Graham	Houston
Mr. Michael A. "Mike" Hernandez III	Fort Worth
Mr. Michael J. Plank	Houston
Mr. R. Sam Torn	Houston
Ms. Elizabeth "Annie" Valicek (Student Regent)	Houston

Chancellor

Mr. John Sharp	Placedo
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Texas A&M University Administrative Officers

President (interim) General Mark A. Welsh III (Ret.)
Provost and Executive Vice President. Dr. Alan R. Sams
Vice Chancellor and Dean, College of Agriculture and
Life Sciences Dr. Jeffrey W. Savell
Dean, School of Architecture (interim) Dr. Patrick C. Suermann
Dean, College of Arts and Sciences (interim). Dr. Mark J. Zoran
Dean, Mays Business School Dr. Nate Y. Sharp
Dean, School of Dentistry Dr. Lily T. Garcia
Dean, School of Education and
Human Development Dr. Michael A. de Miranda
Vice Chancellor and Dean,
College of Engineering (interim) Dr. Joe A. Elabd
Dean, Bush School of Government and
Public Service (acting) Dr. Frank B. Ashley III
Dean, School of Law and Vice President for
Professional Schools and Programs Mr. Robert B. Ahdieh
Dean, School of Medicine Dr. Amy L. Waer
Dean, School of Nursing Dr. T. Leann Horsley
Dean, School of Performance,
Visualization and Fine Arts (interim) Mr. Timothy D. McLaughlin
Dean, Irma Lerma Rangel
School of Pharmacy (acting). Dr. Mansoor A. Khan
Dean, School of Public Health Dr. Shawn G. Gibbs
Dean, School of Veterinary Medicine and
Biomedical Sciences Dr. John R. August
Dean and Chief Operating Officer,
Texas A&M University at Qatar Dr. César O. Malavé
Associate Provost and Dean, Graduate and
Professional School (interim) Dr. Fuhui Tong
Chief Operating Officer and
Senior Vice President. Mr. Gregory W. Hartman
Chief Operating Officer and Senior Vice President,
Texas A&M Health (interim) Dr. Indra K. Reddy
Chief Operating Officer and Vice President,
Texas A&M University at Galveston Colonel Michael E. Fossum (Ret.)
Chief Operating Officer and Associate Vice President,
Higher Education Center at McAllen Mr. Manuel M. Vela
Chief Operating Officer and Assistant Vice President,
Texas A&M – Washington, D.C. Lt. General Jay Silveria (Ret.)
Chief of Staff Dr. Susan G. Ballabina
Chief Financial Officer and Vice President. Mr. John W. Crawford
Chief Information Officer and Vice President for
Information Technology Mr. Edwin L. Pierson

(Print date: December 8, 2023)

Chief Compliance Officer Mr. Kevin P. McGinnis
Executive Associate Vice President for Academic Affairs
and Chief Academic Officer of Texas A&M University
at Galveston and Associate Provost. Dr. Deborah J. Thomas
Vice President for Planning, Assessment and
Strategy Mr. Joseph P. Pettibon II
Vice Provost for Faculty Affairs Dr. Nagamangala K. Anand
Vice President and Chief Marketing
and Communications Officer Mr. R. Ethan Braden
Vice President for Human Resources and
Organizational Effectiveness Mr. Damon Slaydon
Vice President for Research Dr. Jack G. Baldauf
Vice President for
Student Affairs Brigadier General Joe E. Ramirez, Jr. (Ret.)
Vice Provost of Academic Affairs Dr. Timothy P. Scott
Athletic Director Mr. Ross Bjork
Commandant of the
Corps of Cadets Brigadier General Patrick R. Michaelis (Ret.)
University Librarian and Assistant Provost,
Texas A&M University Libraries Ms. Julie A. Mosbo Ballestro

(Print date: December 8, 2023)

*Candidates for Commissions in
The Armed Forces of the United States*

Brigadier General Patrick R. Michaelis (Ret.)—Commandant

United States Army

Colonel Scott Dellinger—Professor of Military Science

Second Lieutenants, U.S. Army

Robert Earl Alexander	John S. Gilbreath	Colin David McCrorey
Travis F. Arey	Joshua Gonzalez	Joel William McDonald
Davis Alexander Barrow	Trevin Bren Hernandez	Michael Pierre Mompoint
Bryan Clay Bartee	Hudson Tyler Hickey	Jennifer Lynn Paton
Matthew Alexander	Tommy L. Hooker	Daniel Joseph Pugh
Chang	Nicolas Samuel Leon	Cailin J. Redden
Joshua Eugene Coker	Caden Christopher Lerum	Anthony R. Shull
Daisy Hwa Dalat	Gregory Tyler Manternach	Katherine E. Thern
Colton Hunter Dunn		

United States Navy

Colonel Bradford Tippett—Professor of Naval Science

Ensigns, U.S. Navy

Angel Mae Ayala	Samuel J. Greenwald	Cale Kenneth Kipker
Jewelina Jasmine Culcasi	Justin Gabriel Heger	Oakley Fritz Mueller
Abigail Elizabeth Cutter	Noah V. Jenkins	Wyat Evan Tharrington
William G. Dean	Nolan Thomas Jett	Lane Hunter Thomae

United States Marine Corps

Colonel Bradford Tippett—Professor of Naval Science

Second Lieutenants, U.S. Marine Corps

James F. Colesanti	Travis David McAleer	Robert Joseph O'Reilly III
Madeline Louise Null	Wilson Eric Null	Camron Michael Smith

United States Air Force

Colonel Kevin Parker—Professor of Aerospace Studies

Second Lieutenants, U.S. Air Force

William D. Cantrell	Conrad Lewis Newkirk	Robert John Jones
Weston G. Davis	Glenn	Nathaniel Patrick Ray
Zachary M. Foster	Tyler Austin Goeppinger	Albert Seng Tes



December 15, 2023
—9:00 a.m. Ceremony—

Candidates for Baccalaureate Degrees

School of Architecture

Presented by Dr. Patrick C. Suermann, Interim Dean

Bachelor of Science

University Studies

David Acevedo Bartels
Rubesela Benitez
Jenna Marie Bennett
Whitni Rene Bowden
Logan B. Bray
Evan B. Brickley
Krystalynn Marie Buesing
William Curtis Scott Burlbaw
Caroline Grace Caffey
Bernardo Cavazos
Paul Rowden Clafflin
Liam James Corey
Elaina Kay Crouch
Jacob Robert Davis
Mikaela Rhea Dickenson
Peyton Aleigha Eickenroht
Barbara L. Escobedo
Christian Estrada
Mason Lane Flippin
Caden Bryan Frederick
Anthony Garcia
Dawson Alexander Goheen
Colton Lane Griffin
Ethan Kade Hagan
Kyla Presley Hardy
Tristan Cooper Hawkins
Pierce Yates Hellums
Alec John Helzer
Damian G. Hernandez
Nicolas Craig Humphrey
David J. Ibanez
Wyatt Reid James
Tyler Jacob Jennings
Trae William Jost
Colton Michael Kadell
Carrington Brooke
Kniffen-Wingo
Gregory Michael Kramr

Mark Adam Kwasna
Nicolas Samuel Leon
Thomas Steven Lohmann
Travis Bennett Long
Chaylan Cassidy Luker
Mackenzie Christine Lycka
Kolton M. Mabry
Samantha Grace Manuel
Ricardo Seth Martinez
Audrey Marie Masscott
Joseph Alexander Mawad
Adolfo Angel Mejia
Jonathan Henry Metivier
Caleb Moreau Moderski
Adrian Nino
Candace Rose Noonan
Queenie Astrid
Ntoutoume Ngoua
Cameron Demone Odom
Esra Betul Oksuz
Scott W. Olsovsky
Jeffrey Cole Pardue
Demaris I. Pelayo
Jenna Ashley Perez
Ty T. Peterson
Meredith Faith Pogue
Josseline Rios
Maximilian W. Roberts
Christopher Gerardo Rojas
Trevor Enrique Ruelas
Maximiliano Santillana
Ashley Michelle Saucedo
Spencer Garrett Scott
Garrett F. Segraves
Logan Matthew Smith
Taylor Marika Smith
Forrest Ray Steele
Clay Dane Swanson

Stephanie Tapia
 Jose Luis Tellez, Jr.
 Cody Nicholas Tello
 Jordy Javier Villatoro
 David Joseph Weber

Emarie Pearl Williamson
 August Eugene McFerrin
 Windham
 Joel Zamora, Jr.

Department of Architecture

Bachelor of Environmental Design

Environmental Design Architectural Studies

Emily T. Acosta
 Matthew Benedict
 Ashley Del Socorro Chavez
 Bang Ho Cho
 Lincoln Cade Clark-Bateman
 Addison M. Dunham
 Evelyn Esquivel Romero
 Kyrstin K. Garza
 Riley A. Gourley
 Jose Francisco Gracia Diaz
 Reem Elsayed Hermas
 Andrea Isabel Hinojosa
 Christopher Neal Hynum
 Mallory Anne Jordan

Aaron Patrick Keller
 Carlton David Lee
 Victoria Limon Jimenez
 Garrett Michael Lipps
 Aidan Robert Lozano
 Garrett Theodore Redditt
 Alfredo Saenz Tinoco
 Nathan Peter Sorensen
 Macy L. Sweat
 Ian Jamison Thomas
 Aaliyah Maree Torres
 Mary V. Tran
 Luis Esteban Trevino
 Madison Sanders Wood

Department of Construction Science

Bachelor of Science

Construction Science

Robert Hudson Anderson III
 Michael Wilfredo Aviles
 Christian Alexander Barajas
 Corbin L. Bates
 Joseph Daniel Bednarz
 Michael Kirk Bockoven
 Caleb Lee Boriack
 Emmett R. Brady
 Mathias J. Brantley
 Dru Avery Brooks
 Marshall Ryan Camille
 Alice Wren Carroll
 Joshua Eugene Coker
 Garrett Wayne Coneley
 Tristan Carlos Cortez
 Braxton Reed Cullum
 Connor J. Dailey
 Madison Kendall Danenberg
 Austin M. Davis
 Michael A. Deguevara
 Jarod Talmadge Dixon

David Andrew Dobbins, Jr.
 Cristy A. Duran Malagon
 Nicholas Allen Dye
 Matthew Thomas Echols
 Axel Elias
 Avery Mcclayne Elstner
 Benjamin Thomas Enos
 Himelda Y. Escuadra
 Anthony Blake Farmer
 Joseph Henry Fishback
 Caleb Johnathon FitzHenry
 Nicholas Anthony FitzSimon III
 Fallon G. Ford
 Nicholas Jeffrey Fowler
 Trenton Scott Fowler
 Michael Thomas Gardenhire
 Jorge Antonio Garza
 Conner Michael Geraty
 John S. Gilbreath
 Ramiro Justice Gomez
 Erick Gonzalez

Ethan Robert Gould
 Beau Walker Griffith
 Nicholas H. Groom
 Graham Beaton Gross
 David C. Grote
 Travis Leigh Gustafson
 Kyle Edward Haas
 Mitchell B. Hedstrom
 Jonathan David Hoenich
 Dalton Lee Holland
 Tyler James Hopmann
 Ethan Grant Andrew Hornung
 Bret Alexander Howell
 Dylan Wayne Hutchison
 Jack Garrison Inabinette
 Ryan Wade Jernigan
 Adam Kamil Karasinski
 Tyler D. Keeton
 Connor Michael Kiley
 Karter Lane King
 Kylee Marie Kirtley
 Maxwell Addison Knostman
 Kirby Elizabeth Koster
 Caden Christopher Lerum
 Matthew A. Little
 Kendall L. Long
 Andrew Taylor Magouirk
 William Kenneth Malatek
 Garrett Alan McAllister
 Ryan Kristopher McCoy
 Joel William McDonald
 Daryn Noelle McKee
 Cristian Enrique Medina
 Enzo Emil Medina
 Arturo Montes
 James Caleb Moritz
 Joshua Navarro
 Grant Wayne Nicely
 Connor Matthew Norris
 Andrew Jackson Oliver
 Logan B. Orr
 Luis Felipe Osuna
 Jared I. Pavelka
 Dillon Wayne Pawlik
 Kelby Ray Payne
 Kyle A. Pecht
 Erick Gerardo Pereyra, Jr.
 Alvaro Francisco Peynado, Jr.
 Long Hoang Phan
 Garett M. Pineault
 Ryan Matthew Pineda
 Daniel Logan Pinon

Kyle Davis Porter
 Owen Rhett Porterfield
 Nicholas Payne Powers
 Preston E. Pratt
 Daniel Joseph Pugh, Jr.
 Cody Jack Rambin
 Gavin Ray Ramirez
 Andrew John Ramponi
 Daylon Anthony Ratliff
 Dalton Scott Rebecck
 Thompson Nance Renner
 Benjamin Lewis Rickerson
 Connor Larry Rose
 Reid Jameson Roznos
 Evan Taylor Samford
 Marshall Franklin Schiffbauer
 Paden Lee Schmitt
 Justin L. Schroeder
 Tristan O'Neal Scott
 Jacob Cole Shafer
 Kathryn Claire Simmons
 Carson Wesley Smith
 Pierceon N. Smith
 Tyler Jacob Smith
 Nicholas Robert Statz
 Jeffery Dalton Stevenson
 Joshua Thomas Summerhill
 Asa C. Surface
 Luke Russell Thurston
 Braden Reece Thurston
 Leyton D. Tidwell
 Teak Woodrow Toles
 Cordero Bino Toro
 Logan Kent Treichel
 Denton Jeremy Tutt
 Mason Dakota Tyler
 Andrew James Ulcak
 Christopher Andrew Valdez
 Leticia Vallejo Sanjuan
 Joseph Kyle Vastano
 Matthew Pennock Ward
 Clayton James Westmoreland
 Austin Garrett Wick
 Bradley Jacob Wicker
 Grant Emerson Williams
 Andrew Heaton Williamson
 Garrett Allen Williamson
 Nolan Bryce Williamson
 Kaleb Michael Wisko
 Major Alan Wolfe
 Andrew Evren Yalcin
 Zachary Richard Young

Department of Landscape Architecture and Urban Planning

Bachelor of Science

Urban and Regional Planning

Tyler Owen Eutsler
Michaela Kleypas

Aidan J. Lynch

Bush School of Government and Public Service

Presented by Dr. Frank B. Ashley III, Acting Dean

Department of International Affairs

Bachelor of Arts

International Studies

Melody Coritza Alvarado
Tristan Lee Ament
Vanessa Antonio
Aaron James Bailey
Mary Elizabeth Birbeck
Simon Felix Blanchet
Lindsey G. Cochran
Daniella R. De La Garza
Justin David Demaree
Brittney K. Etheredge
Gretchen Michele Evans
Katherine Lizbeth Gonzalez
Larissa Guevara
Canion Edward Hempel
Madison Nicole Kalina
Samuel H. Kercheval
* Sneha Kumar
Cande A. Landeros II

Valeria Laya
Anna Cristina Lee
Linsy Mariano
Grant Vinsel McMillen
Erin M. Mendez
Anasofia Montemayor
Isabel Katharine Morgan
Brianna Renee Phelps
Sofia Pintabona
Kalie Marie Popelka
Caroline Grace Rose
Mirella Haro Schwartz
Emma Grace Thomas
Clayton Joseph Thompson
Aliza Rose Trasatti
Angela Vega
Finner Dupree Whitman IV

Department of Political Science

Bachelor of Arts

Political Science

Jayden Victoria Allen
Davis Alexander Barrow
Bryan Clay Bartee
Gracieanne Bathke
Luis Filomeno Carmona
Michelle M. Charles

Claudia Mariana Cornejo
Preston B. Cutler
Elijah Eric Feliciano
Alexandra Aileen Gonzalez
Victor Manuel Gonzalez
Adrianna Alta Griffith

* *Double Major*

Landry Katherine Hays
 Cassius M. Hernandez
 Dennis Herrera
 Ryan Foster Karins
 Usha KC
 Ashley Marie Klein
 Henry Overton Kull
 Eric Y. Llamas
 John Alexander Moreno
 Caleb Lee Mosty
 Brisa L. Munoz
 Juviane Rosuel Nazareno
 John David Nesmith

David Omar Oliva
 * Sixto Perales Olivas III
 Jennifer Osorio Duque
 Veronica D. Rocha
 Nikkolas Rayfe Salazar
 Hugo Salazar-Vasquez, Jr.
 Madeline Grace Smith
 Eduardo Solis
 Daniel Cole Vavasour
 Ella Kay Ward
 * Phoebe P. Webb
 John P. Wenske
 Anthony Justin White

Bachelor of Science

Political Science

Cristian A. Calzada
 Daniel Carl Campbell
 James F. Colesanti
 Adeline Evans
 Jacob Duke Fitts
 Conrad Lewis Newkirk Glenn
 Landon C. Gottschalt
 Katlyn Lanae Hart
 Nicholas Scott Haydt
 Tommy L. Hooker III
 Kaitlyn Leonard
 Olivia L. Marx
 Kacie Rae McIntosh
 Kunal Dharam Mehra
 Anthony A. Montealvo
 Adrian Nicolas Moreno
 Mariah M. Moya

Talee K. Oaks
 Jennifer Osorio Duque
 Riley Keith Pippin
 Victoria Marie Reyes
 Avery Paige Rust
 Michelle Alejandra Santos
 Kinnereth A. Serrano
 Louis Donald Solis III
 Samantha Alison Stout
 Megan Elizabeth Thibault
 Tiffany O. Ufodiama
 Andrew E. Vasquez
 Luke A. Villarreal
 Honor E. Whitt
 Aidan P. Willcox
 Sean K. Williams

School of Education and Human Development

Presented by Dr. Michael A. de Miranda, Dean

Bachelor of Science

University Studies

Lauren Grace Adams
 Turner Greene Anderson
 Hannah Marie Bearden
 Abigail Irene Butler
 Karis L. Christian
 Bethanie Ann Compton
 Destiny M. Davis

Kaitlin Samantha Espey
 Samantha R. Garcia
 Elexa Lynn Hardaway
 Leticia Gabriela Hernandez
 Alexis Haley Hopkins
 Daniel Y. Hwang
 Natalie Renee Lancaster

* *Double Major*

Courtney Elaine Loehr
Connor Reed McFarland
Meghan Isabell Mendez
Savannah Gracelyn Price
Rachel A. Ross

Bryana Jocelyn Sanchez
Skylar Elise Shaw
Lauryn E. Valdez
Kara Jepsen Vance
Reese L. Woodard

Department of Educational Administration and Human Resource Development

Bachelor of Science

Human Resource Development

Kiley Wariner Allen
Briley Elizabeth Beard
Baylee Rachelle Bowman
Diana Lizzeth Carcamo
Ryann Annette Cobb
Leah Michelle Couch
Allison Elizabeth Gentry
Brooke Ann Grissom
Lauren Michelle Guderyahn
Gabriel Allen Hill
Emily Denise Hoelewyn
Alexia Nicole Kotara
Ashlyn R. Kwast
Tayler Marie LaFlash
Madison L. Lakey

Kaiah Elena Lindquist
Audrey Taylor Montgomery
Hailey Nicole Nowak
Bryhten Christopher Powell
Isabella Aline Rice
Anella Taylor Roy
Lexie Grace Schuman
Yasmin Tavares A Souza
Montana Deanice Sowell
Jordan Ashley Stringer
Evan Grace Thomas
Blake Allen Thorne
Alannah M. Thornton-Sabido
Madison Brooke Wanicka
Reed Matthew Weaver

Department of Educational Psychology

Bachelor of Science

Education

Savanna N. Benjey
Ashley L. Burris
Lauren Taylor Cimrhanzl
Hailey Diann Dieringer
Isabella Therese Dzuik
Reilly Brooke Horn
Aylin Martinez
Claire Elizabeth McEachern

Roberto Navarro Sanchez
Chavely Marie Owens
Melanie Pina
Hailey Nicole Schaefer
Megan E. Sheehy
Claire R. Simmons
Kirstin Ann Spence
Kyla L. Taylor

Department of Kinesiology and Sport Management

Bachelor of Science

Kinesiology

Eliberta Armendariz
MiNa Isabella Baker
Kenzee Marie Barnes
Katelyn E. Beard

Bailey Michelle Beckner
Kayla Nicole Benevides
Mallory Alivia Bertone
Heather Lynn Binnicker

Logan Macoy Bishop
 David Michael Evan Blackburn
 Victoria Botello
 Devon Breanna Browning
 Caroline Merigold Bullins
 Alexis Gabriella Campo
 Sofia Marie Carbajal
 Dakota Cheyenne Carr
 Madilyn Scarborough Chase
 Reagan P. David
 Morgan Shaye Davidson
 Abigail E. Day
 Veronica Marie De La Iglesia
 John Austin Dickerson
 Daniel Joseph Domian
 Haley Marie Dorroh
 Dawson Charles Draehn
 Yakob David Dye
 Isabella Grace Edano
 Grayson James Elder
 Sarah Abigail Rose Elizalde
 Elizabeth Grace Elliott
 Blake Edward Everett
 Christian Austin Fleming
 Victor Alejandro Flores
 Morgan I. Garrison
 Kenneth Michael Gasior III
 Anamaria Gomez
 Jocelyn A. Gonzalez
 Blake Thomas Greene
 Bradley Scott Greene
 Paige Elizabeth Griffin
 Claire E. Guynes
 Dillon Jienhui Ha
 Hayden Alan Haire
 Caroline Marie Hayes
 Breana Maree Hernandez
 Diana Paola Ibarra
 Dustin L. Ivey

Kamille G. Jacobs
 Makayla Raye Jenkins
 Madison Melissa Johnson
 Madison P. Kilpatrick
 Hanum Kim
 Riley E. Knight
 Mary Joy E. Kocmoud
 Margaret E. Krahl
 Navika N. Kumar
 Alex Lee Kwiatkowski
 Jenna Margo Lapierre
 Hannah Marie Malone
 Brooke Elizabeth McAllister
 James Manuel Merritt
 Ripon James Mitchell
 Loren Taylor Moore
 Garrett Michael Muehlstein
 Skyler Henry Neu
 Genevieve Halcyon O'Leary
 Justin Michael Phillips
 Kaitlyn Ann Popp
 Kyle Jackson Prigge
 Ciara Rose Quinn
 Demani L. Richardson
 Cayla M. Robinson
 Tyler Bryce Rodriguez
 Hannah Grace Rogers
 Garrett Ray Lawrence Rosner
 Erica Jasmin Ruiz
 Madeline Nicole Sanders
 Alyssa Marie Scarsella
 Isabella Mary Scimemi
 Sarim Mohammad Sultan
 Blake Sergei Thurman
 Riley Hogan Tolbert
 Valeria Itzel Valdez
 Mariam George William
 ◇ Macallyster J. Wruck
 Callie Anderson Wynn

Sport Management

Michael David Alexander II
 John M. Allbright
 Maeghan Alvillar
 Tyler James Anderson
 Kendrick Dion Banks
 William Pruit Berry
 Zachary Cole Bourgeois
 Kenna Marie Caldwell
 Joseph Gregorio De Anda
 Jaden Wayne DeJean
 Lamara Lakeda Distin
 Cameron Charles Eldridge
 Emily Camille Fiedler

Julio C. Garcia II
 Grant Layne Glasson
 Kaitlyn Paige Glawe
 Cameron Kyle Godfrey
 Matthew Carlisle Griffin
 Jon Anthony Gutierrez
 Lauren Mackenzie Hall
 Riley Edward Hall
 Michael Hartin
 Jonathan Kenneth Hebel
 Austin Hebert
 Hunter W. Henderson
 Matthew Tyler Hogan

Rhett Kimble Holdridge
 J Austin Jarrell
 Cole Porter Knubley
 Caden Scott Kuehler
 Miguel Eduardo Leon
 Harrison Clayton Mauldin
 John P. Merritt
 Rachel K. Neal
 Weston J. Nickel
 Tristan Jetton Oliphant
 Aaron G. Peil
 Hilary Piña
 Benjamin Andrew Pope
 Tristin P. Pratt
 Garrett Warner Ray
 Jesseca Jade Richmond
 Aryana Josifine Rincon
 Hannah N. Rios

Santiago Rivas Rodriguez
 Michael Patrick Rudolph
 Gathan Matthews Salvaggio, Jr.
 Damian Sanchez
 Aidan C. Sargent
 Caleb H. Schulz
 Claudio Manuel Sequeira II
 Cade Ross Siske
 Justin Lee Sloane
 Trevor Snow
 Avery Allison Streitz
 Jack Edward Tucker
 Jacob Lee Valdez
 Madison C. Waskom
 Cole Scott Witte
 Landon C. Wolfe
 Colton Edward Womack
 Nicholas M. Zang

Department of Teaching, Learning and Culture

Bachelor of Science

Education

Ashleigh B. Abney
 Claudia Marie Aparicio
 Taryn Dane Arledge
 Hannah Nicole Bailey
 Morgan Mae Bailey
 Constance Helen Evodie Baker
 Caroline Stephanie Banzer
 Kylee Elizabeth Barnes
 Marleigh Mckenna Bates
 Macy M. Belk
 Stacia A. Benitez
 Lauren Marie Bickford
 Taylor Jayden Bielamowicz
 Emma E. Bishop
 Christopher Nicholas
 Emmanuel Brown
 Leah C. Brown
 Elyse Lorraine Buras
 Jaycee D'Laine Burrow
 Grace Katherine Callen
 Danielle R. Cerda
 Amy Elizabeth Cheek
 Rachel Adele Clanton
 Lauryn E. Clark
 Krista Elizabeth Collins
 Kynnadi Grace Correll
 Taylor Jean Dailey
 Megan Grace Darter
 Alayna D'Avino Davis
 Devin Rae De La Fuente

Megan Lynn Dehls
 Madison J. Dibbell
 Grace Elaine Doering
 Keegan Nicole Douglas-Davis
 Mintesinuwat Joy Dye
 Kaylee G. Flanary
 Stephanie Christine Garcia
 Morgan Elisabeth Garner
 Julianna Blaine Gilliam
 Lena Ann Goodman
 Rylea Elizabeth Green
 Bailey Nicole Griffin
 Annsley Elizabeth Grych
 Madelyn Guzman
 Makayla Camryn Hale
 Emma D. Hallford
 Katelyn Anne Harbin
 Taylor Ann Hendrix
 Linh Dan N. Hoang
 Sarah Shabeer Jaffar
 Alyssa Maria Jimenez
 Noah Elliott Jones
 You Hyun Kim
 Taylar Avery Kinzler
 Sarah M. Kirby
 Cecelia Ann Largent
 Julius Renard Leslie
 Alri A. Lindeque
 Thalia Aryel Lopez
 Hannah S. MacRae

Ashley Elizabeth Maldonado
 Valerie Nichole Maldonado
 Ashlynn Taylor Martin
 Kailey Taylor Matejka
 Shelby Danielle McClelland
 Aubrielle Care McGown
 Kendall L. McPherson
 Natalie Jean Mendoza
 Caroline Lenae Miller
 Madison Blake Miller
 Carissa D. Morales
 Averi Brynn Morton
 Margaret Ann Muse
 Amanda Christine Myers
 Randice R. Nelson
 Jacob Thomas Newsom
 Rachel Mackenzie Newton
 Annemarie Claire Novinski
 Ethan Scott Pappas
 Hallie Mae Patton
 Clayton Conroy Pawlowski
 Erasmo Pena, Jr.
 Kaylin K. Phillips
 Skylar Paige Phillips
 Madison Brianne Pittman

Lana Marie Pollok
 Julia Jaye Rees
 Rebekah Michea Rial
 Daniela Romero Najera
 Kaitlin Elizabeth Rush
 Karsyn Paige Russell
 Camryn Belle Sevcik
 Liam Alexander Short
 Jade Elet Slawson
 Sydney Joy Rozinah Smith
 Elaina Jolin Spence
 Savannah Kay Sweeney
 Madison Katheryn Taylor
 Madison Rae Thurman
 Jordan Gail Vallejo
 Katelyn Ware
 Madyson Taylor Wiatrek
 Lydia Barbara Williams
 Mary Katherine Williford
 Epiphany R. Wilson
 Caitlin Alyse Workman
 Grace Elizabeth Wylie
 Madison Taylor Yaege
 Bailey Ann Younts

School of Public Health

Presented by Dr. Shawn G. Gibbs, Dean

Bachelor of Science

Public Health

Christopher Alejandro
 Courtney Eliska Andel
 James Payson Arnold
 Jessica Emma Barnett
 Rebecca D. Bertlshofer
 Riley Briann Bills
 Camille J. Blecher
 Kaylee Evin Bolyard
 Avery E. Bowers
 Bailey Bess Bryant
 Nancy Lucero Casas
 Sheryl S. Cherukara
 Liliana C. De Los Santos
 Kabir Rajan Duggal
 Tabitha P. Feron
 Logan Joseph Flynn
 Gisselle D. Garcia
 Aisley Susan George
 Mackenzie Rhea Halverson

Ola Saad Hamdi
 Taylor R. Harber
 Hannah E. Harrison
 Yu Su He
 Eduardo Diego Heredia
 Sophia Alejandra Hernandez
 Abby C. Heye
 Abigail Sue Hockman
 Ian Bradley Holcomb
 Blake David Jeanes
 Sneha John
 Shaina Ria Joshua
 Kennice T. Kim
 Vina Luu
 Abigail Geneva Medina
 Arianna Virginia Meza
 Kyra Allie Moore
 Jack C. Morrow
 Ysabella D. Munoz

Angela T. Nguyen
 Britney Khoa Nguyen
 Abigail N. Nitsch
 Claire J. Oh
 Prachi Rajesh Panchal
 Hunter Ann Pfeifer
 Tina Huynh Pham
 Stephanie Grace Picioccio
 Keerthana Sai Prayaga
 Anahid Rafieha
 Alondra Anali Rojas
 Jada Salaiz
 Jessica Marie Sebaugh

Courtney J. Sims
 Mikaela Alexis
 Snyder-Verduzco
 Emily T. Trinh
 Sydney Marie Underwood
 Susan Rachel Varghese
 Tess Leonor Werckle
 Lauren Grace White
 Noah A. Williams
 Caroline F. Wolov
 Lauren Elizabeth Woodruff
 Marriam Younis
 Odalis Zapata

Department of Health Education Programs

Bachelor of Science

Community Health

Michelle K. Arnold
 Kaitlyn Michele Clark

Lindsey Christina Hines
 Miranda Marie Holmgreen

Health

Abigail C. Achten
 Evelyn Elizabeth Anders
 Daniela Arredondo Reyes
 Megan E. Bacak
 Maria Jose Balderas
 Liam P. Ballon
 Kenzie Alexis Baucum
 Cailynn R. Beane
 Marilyn Marie Berber
 Grace Pauline Bleser
 Kathryn Luisa Boas
 Mackenzie Anne Bohling
 Luke Andrew Bowers
 Amelia M. Brown
 Brenham R. Burgess
 Katelin Nicole Cameron
 Sofia Castilla
 Islomit Yaired Castor Saucedo
 Victoria Grace Chandler
 Sarah Jane Clevenger
 Kyla Beth Cobb
 Natasha Cotua
 Skylar Sage Craus
 Jianna Laraine Sampaga
 De Guzman
 Clayton De La Garza
 Daisy Isabella DeLaFuente
 Kirsten Renee Dennison
 Emily Grace Depine

Paulina Diaz de Leon
 Naomi Truc-Anh Diep
 Melanie E. Duvall
 Landon James Earp
 Andrea Brynn Eastman
 Katherine Elizabeth Echols
 Sarah B. Elliott
 Cassidy Sage Felps
 Lillian Marie Fernandez
 Olivia Gayle Louise Filip
 McKenna Elizabeth Fowler
 Kole P. Frauenberger
 Hailee A. Fuller
 Akina Furuichi
 Diego A. Garcia
 Katie M. Giacona
 Jennifer L. Gile
 Makenna Renae Graves
 McKenna Lee Griffin
 Hannah Rose Groemminger
 Sarah Elizabeth Guel
 Ashley M. Gunn
 Allison Leigh Harvey
 Rachel Elizabeth Hayman
 Helen Isabelle Hixon
 Reyna Celestina Holifield
 Susannah Grace Hotchkiss
 Briahna Nicole Hubbard
 Sloan Marion Hudson

Skylar Nicole Inzana
Kaylen B. Jaeger
Sofia Rose Jeckell
Raha Kavian
Allison Ai-Linh Khong
Emma McCartney Kirk
Karlie R. Kissinger
Nicholas Robert Konopaske
Nisha Mary Koshy
Katherine G. Kurtin
Allyson R. Lantz
Linzy Jade Lassetter
Dana Kristin Latimer
Hana D. Lehnert
Mylena Faith Lerma
Madison Marie Lewis
Susanna K. Livingston
Alexander Javier Lopez
Gracyn Elizabeth Margo
Emily Martinez
Emma Claire Mason
Katherine Grace McCrory
Brilee S. Moore
Alexa Rae Morillo
Abigail Amber Mousa
Kylee Marae Muhl
Katelyn Cecelle Murphy
Taylor N. Nargang
Robyn Beatrice Nelson
Sneha S. Ninan
Lyanna Sara Noriega
Amanda S. Palecek
Bradley J. Passage

Samantha A. Perez
Ashlyn E. Persyn
Bobby Dalton Rabon
Melanie Anay Ramirez Baltazar
Seth M. Russell
Sarah Grace Salinas
Robyn E. Sewell
Logan Elizabeth Shinski
Diana K. Silva
Grace Eleanor Sloan
Kelly Janene Smith
Addison A. Stanley
Peyton A. Stubbe
Rebekah M. Sutton
Alexis Kristine Swan
Amy Michelle Swift
Elizabeth Lansary Sylla
Lauren Samantha Thompson
Brooke Lauren Turner
Mia Angelina Vargas
Destin Marie Weathersby
Jacqueline H. Weigand
Haylee A. Weihrich
Erin Melissa Werner
Jennifer L. West
Landrie Elisabeth Whitenton
Jaylei E. Wick
Amanda Jean Wickwire
Bailee Madison Williams
Gabriela Marie Workman
Delaney M. Young
Zoie Ann Zemanek





December 15, 2023
—2:00 p.m. Ceremony—

Candidates for Graduate and Professional Degrees

Presented by Dr. Fuhui Tong
 Interim Associate Provost and Dean

Graduate and Professional School

College of Agriculture and Life Sciences

Doctor of Education

Virgilia Adele Beyer-Junfin Agricultural Education
 Record of Study: "Understanding Perceptions About and the Practice of
 Integrated Pest Management and Biological Control of
 Filth Breeding Flies by Equine Veterinary Professionals in
 the United States"
 Chair: Theresa P. Murphrey
 Co-Chair: David Lawver

Cynthia Michelle Pierfax Agricultural Education
 Record of Study: "An Exploration of Career Choice of Black Middle School
 Youth After Their Participation in a Culturally Relevant
 STEM/Agricultural 4-H Program"
 Chair: Chanda Elbert
 Co-Chair: David Lawver

Doctor of Philosophy

Yusuf Afolabi Agbona Plant Breeding
 Dissertation: "Non-Destructive Early Prediction of Cassava Root Bio-
 mass Using Ground Penetrating Radar"
 Chair: Dirk B. Hays

Amanda Leah Birnbaum Horticulture
 Dissertation: "Spent Coffee Grounds as an Amendment in Horticultural
 Systems: Economic and Environmental Sustainability"
 Chair: Amit Dhingra
 Co-Chair: Benjamin G. Wherley

Devon Joseph Boland Biochemistry and Molecular Biophysics
 Dissertation: "An Investigation of the Genomic Space and Search for
 Hydrocarbon Biosynthetic Genes in the Green Microalga
Botryococcus braunii"
 Chair: Paul Straight

Robert Nicholas Chemelewski Biochemistry and Molecular Biophysics
 Dissertation: "Characterization of Epicuticular Wax and Cuticular
 Features of the Sorghum Internode"
 Chair: Lanying Zeng

- Kainan Chen Plant Pathology
 Dissertation: "Novel Ways to Integrate Electrochemical and Microbial Systems for Bioproduction and Biodegradation"
 Chair: Yuan Dai
 Co-Chair: Shuhua Yuan
- Qiyue Chen Animal Science
 Dissertation: "An Omics and Microscopic Study: Collective Dynamics of Environmental Multispecies Biofilms in Facilitating Sanitizer Tolerance and Food-Borne Pathogen Dispersal"
 Chair: Sapna C. Dass
- Gabriela Dalmaso De Melo Physiology of Reproduction
 Dissertation: "Pregnancy Associated Glycoproteins as Insights Into Late Embryonic Development and Mortality in Beef Cattle"
 Chair: Ky G. Pohler
 Co-Chair: G. Cliff Lamb
- Luiz Fernando Dias Batista Animal Science
 Dissertation: "Synergizing Rumen Health and Cattle Growth in Feedlot Environments: Assessing the Influence of Dietary Management Strategies"
 Chair: Luis Tedeschi
- Tianyi Dou Molecular and Environmental Plant Sciences
 Dissertation: "Exploring the Effect of Changes in Plasma and Organelle Membranes on Alphasynuclein Aggregation"
 Chair: Dzmityr L. Kurouski
 Co-Chair: Kranthi K. Mandadi
- Ze Tian Fang Molecular and Environmental Plant Sciences
 Dissertation: "Identification of Amino Acid Transporters and Their Regulators Involved in Wheat Grain Filling"
 Chair: Sakiko Okumoto
- Victor Eric Michael Fanniel Genetics and Genomics
 Dissertation: "Identification of NIK as a Regulator of Mitochondrial Protein Import, Proteostasis, and Respiration"
 Chair: Raquel Sitcheran
- Richard Allen Feiss IV Molecular and Environmental Plant Sciences
 Dissertation: "Evaluating Fungal-Mediated Enhanced Carbon Sequestration in Concert with Cotton (*Gossypium hirsutum*)"
 Chair: Gregory Sword
 Co-Chair: Elizabeth A. Pierson
- Rosa Marie Garcia Water Management and Hydrological Science
 Dissertation: "A Multiscale, Multifaceted Approach to Understanding Water Resources Planning and Management"
 Chair: Ronald Kaiser
 Co-Chair: James Brumbelow
- Sanjeev Gautam Horticulture
 Dissertation: "Exploring Heat Tolerance and Associated Traits of Potato Clones From the Texas A&M Potato Breeding Program"
 Chair: Maria Isabel Vales

- Staci Elizabeth Hammer Biochemistry and Molecular Biophysics
 Dissertation: "Folate Metabolism in Yeast Cell Cycle and Mouse Healthspan"
 Chair: Jennifer K. Herman
- Carly Ann Hoffmann Animal Science
 Dissertation: "Assessment of Experiential and Artificial Intelligence Techniques in Agricultural Curriculum and Research Investigating Garlic Oil Dosage and Giraffe Fecal Microbiome"
 Chair: Gordon Carstens
 Co-Chair: Chris L. Skaggs
- Kaylee Michelle Janes Recreation, Park and Tourism Sciences
 Dissertation: "The Effects of Story Discourse Structure and Self-Relevance on Narrative Transportation"
 Chair: Gary D. Ellis
- Jiyeon Kim Rangeland, Wildlife and Fisheries Management
 Dissertation: "Impact of Sea-Level Rise and Storm Surges on Florida Key Deer Using Lidar and Multispectral Remote Sensing"
 Chair: Nova Silvy
 Co-Chair: Sorin Popescu
- Han-Jung Lee Entomology
 Dissertation: "Evaluation Of Pyrethroid/PBO Adulticide Resistance Frequency and Levels in *Culex quinquefasciatus* From Harris County, Texas: KDR Genotyping, Field and Laboratory Bioassays, and Field Pesticide Quantification by GC/MS"
 Chair: Patricia Pietrantonio
- Xiaohan Li Plant Pathology
 Dissertation: "Utilizing Synergistic Material Science-Fungal Biology Approaches to Enhance Bioremediation of Per- and Polyfluoroalkyl Substances"
 Chair: Yuan Dai
- Constance Lin Entomology
 Dissertation: "Red Imported Fire Ants in the Brown Food Web: Ecological, Behavioral, and Nutritional Mechanisms Underlying the Recruitment of *Solenopsis invicta* to Vertebrate Carrion"
 Chair: Micky Eubanks
 Co-Chair: Aaron M. Tarone
- John N. Macey Rangeland, Wildlife and Fisheries Management
 Dissertation: "Using Light-Level Geolocator Technology to Examine Movement Ecology for an Endangered Songbird, the Golden-Cheeked Warbler"
 Chair: Roel R. Lopez
 Co-Chair: Ashley M. Long
- Pedro Afonso Marquezini Leite Ecology and Conservation Biology
 Dissertation: "Soil and Bedrock Hydraulic Properties and Water Dynamics in a Semiarid Karst Region Undergoing Woody Plant Encroachment"
 Chair: Bradford Wilcox

- Michael Patrick McGill Genetics and Genomics
 Dissertation: "Elucidating the Dynamics of the ERBB Receptor Family During Colorectal Cancer"
 Chair: David W. Threadgill
- Robyn Marie Moses Physiology of Reproduction
 Dissertation: "Investigation of the Synthesis, Transport, and Metabolic Contributions of Fructose and Lactate by the Ovine Conceptus Throughout Pregnancy"
 Chair: Fuller Bazer
- Aravindh Nagarajan Genetics and Genomics
 Dissertation: "Host Genetic Factors Underlying the Differential Response to Bacterial Infections"
 Chair: Helene L. Andrews-Polymeris
- Keara O'Reilly Animal Science
 Dissertation: "Characterizing Biological Processes Influencing Inter-Animal Variation in Efficiency of Nutrient Utilization in Beef and Dairy Cattle"
 Chair: Gordon Carstens
- Macson Osasumwen Ogieriakhi Agricultural Economics
 Dissertation: "Soil and Environmental Protection: From Estimating the Effects of Farmers' Perceptions on Conservation Tillage Adoption to Estimating the Impact of a Mandatory Recycling Policy on Landfill Waste Disposal"
 Chair: Richard Woodward
- Andrew Wesley Osburn Agronomy
 Dissertation: "Biology and Herbicide Resistance Dynamics of Annual Bluegrass (*Poa annua* L.) in Turfgrass Systems"
 Chair: Muthukumar V. Bagavathiannan
 Co-Chair: Rebecca A. Grubbs
- Faith Abigail Parum Agricultural Economics
 Dissertation: "Exploration of Causal Inference Using Machine Learning for Food Policy Modeling in the United States"
 Chair: Kalu Arachchillage Senarath Dhananjaya Bandara Dharmasena
- Hao-Yun Peng Biochemistry and Molecular Biophysics
 Dissertation: "Eukaryotic Elongation Factor 2 Kinase: A Regulator of CD4+ T Cells Function in the Modulation of Inflammatory Diseases"
 Chair: Mary Bryk
- Daniel Glyn Pilgreen Recreation, Park and Tourism Sciences
 Dissertation: "Understanding the Role of Existential Threats and Social Attachments in Climate Change and Natural Hazard Threat Evaluation and Action"
 Chair: Gerard Kyle
- Tyler Dean Pohlentz Entomology
 Dissertation: "Effects of Heterogeneous Microclimates on the Vector Competence of *Aedes aegypti*"
 Chair: Kevin M. Myles

- Jarret Allen Proctor Animal Science
 Dissertation: "Implications of Site and Extent of Protein Digestion in Growing and Finishing Cattle"
 Chair: Jason K. Smith
- Macey Michelle Randig-Biar Poultry Science
 Dissertation: "The Impact of Mineral Levels and Sources on Necrotic Enteritis Pathogenesis in Broilers"
 Chair: Audrey P. McElroy
- Trent E. Schwartz Animal Science
 Dissertation: "Do Liver Abscesses in Beef X Dairy Cattle Influence Postmortem Metabolites and Lean Color?"
 Chair: Jeffrey Savell
 Co-Chair: Kerri B. Gehring
- Vinit Sehgal Water Management and Hydrological Science
 Dissertation: "Soil Physics at Remote Sensing Footprint Scale: Emergent Properties and Applications"
 Chair: Binayak Mohanty
- Karla Maria Solis Salazar Food Science and Technology
 Dissertation: "Microbial Communities in the Phyllosphere of Spinach Grown in Soil With Different Nitrogen Contents and Their Role in the Colonization by Foodborne Pathogens"
 Chair: Alejandro Castillo Ayala
 Co-Chair: Vijay Joshi
- Xingguo Wang Agricultural Economics
 Dissertation: "Applications of Causal Inference and Machine Learning in Food and Agricultural Policy"
 Chair: Pourya Valizadeh
 Co-Chair: Henry L. Bryant
- Travis John Williams Poultry Science
 Dissertation: "Genomic Architecture of Wooden Breast Disorder in Fast Growth Commercial Broiler Chickens"
 Chair: Giridhar N. Athrey
- Chao Zhang Plant Pathology
 Dissertation: "Dissecting the Role of Ubiquitination and Deubiquitinating Enzyme in Plant Immunity"
 Chair: Libo Shan
 Co-Chair: Junqi Song

School of Architecture

Doctor of Philosophy

- Mohammed Abdulsalam M Alsofiani Architecture
 Dissertation: "Impediments to Adopting Building Information Modeling in Saudi Arabian Infrastructure Projects"
 Chair: Stephen Caffey

- Xi Chen Urban and Regional Science
 Dissertation: "Dementia-Friendly Communities: The Role of Neighborhood Built Environments in Community-Dwelling Older Adults' Cognitive Health, Physical Activity, and Healthy Aging in Place"
 Chair: Chanam Lee
- Karin Klinkajorn Architecture
 Dissertation: "Through Patient Perspectives: Assessing Patients' Experience With the Built Environment Across Community Hospitals in Thailand"
 Chair: Daniel K. Hamilton
 Co-Chair: Zhipeng Lu
- Beth Nam Architecture
 Dissertation: "Hacking the Creative Mind: An Empirical Investigation into the Physiological Correlates and Cognitive Priming in Insight Problem-Solving"
 Chair: Stephen Caffey
 Co-Chair: Louis Tassinary
- Rohit Kumar Architecture
 Dissertation: "A Comparative Case Study of School of Specialized Excellence (STEM) and Public High School Facilities in New Delhi, India"
 Chair: Valerian Miranda

College of Arts and Sciences

Doctor of Philosophy

- Natalie Marie Aguirre Ecology and Evolutionary Biology
 Dissertation: "Linking Plant Physiology and Chemical Communication: Herbivore-Associated Volatiles Modulate Photosynthesis and Plant Resistance to Herbivores"
 Chair: Anjel M. Helms
- Anita Chemistry
 Dissertation: "Microencapsulation for Midstream Oil Transportation and Extraterrestrial Infrastructure Development"
 Chair: Sarbajit Banerjee
- William Patrick Baker Physics
 Dissertation: "Phonon Mediated Quantum Efficiency Measurement for Low Energy Electronic Recoil Calibration"
 Chair: Nader Mirabolfathi
 Co-Chair: Harlan Harris
- Jenna Marie Barrett Oceanography
 Dissertation: "Paleoclimate Proxies and Dynamic Processes in Continental Margin Sediments"
 Chair: Franco Marcantonio
- Amanda Katherine Beckman Ecology and Evolutionary Biology
 Dissertation: "Turkeys in the Anthropocene: Turkeys as a Model System for Understanding Human-Induced Selection"
 Chair: Gil Rosenthal
 Co-Chair: Sarah A. Hamer

- Ellen Tamanda Chabvuta Communication
 Dissertation: "Holding on to Our Stories, Holding on to Our Freedom: Examining Storytelling Within Truelove Seeds"
 Chair: Anna W. Wolfe
- Kendall E. Cosley History
 Dissertation: "Creating G.I. Joe: War Correspondents and Soldiers in World War II Subculture Formation"
 Chair: Brian Linn
- Paloma Cuello Del Pozo Anthropology
 Dissertation: "Variations in Island Adaptations: Studying Paleodietary and Paleomobility Patterns of Ancient Aboriginals of the Canary Islands via Archaeometry"
 Chair: Lori Wright
- Stefania Dede Physics
 Dissertation: "Neutron Capture Cross Section Measurements of ²⁴³Am for Neutron Energies up to 1 MeV at DANCE With a Novel Technique on the Preparation of Actinide Targets"
 Chair: Gregory A. Christian
 Co-Chair: Daniel Melconian
- Stefan Val Dumlao Industrial/Organizational Psychology
 Dissertation: "There is Nothing so Stable as Change: The Day-To-Day Stability of Safety Climate in the Offshore Oil and Gas Industry"
 Chair: Stephanie Payne
- Mary Katherine Evans English
 Dissertation: "Characters at Work: Late-Victorian Characters, the Middle Class, and the Fantasy of Vocation"
 Chair: Mary A. O'Farrell
- Liqi Fan Chemistry
 Dissertation: "Structurally Divergent Proteins Studied by Native Ion-Mobility Mass Spectrometry: Metallothionein and Transthyretin"
 Chair: David H. Russell
- Elyssa Rae Garza Genetics and Genomics
 Dissertation: "Using Comparative Genomics to Explore Serpentine Tolerance in the Santa Barbara Jewelflower, *Caulanthus amplexicaulis* var. *barbarae* (*Brassicaceae*)"
 Chair: Alan Pepper
- Victoria Marie Green Philosophy
 Dissertation: "Habituating Wild Primates: Ethics of the Researcher-Subject Relationship and Its Implications for Field Research Methodology"
 Chair: Clare A. Palmer
- Paulina Guerrero-Almaraz Chemistry
 Dissertation: "Investigation Into the Influential Role of Stereo-Active Sulfur Lone Pairs in Metallodithiolate Complexes"
 Chair: Marcetta Darensbourg

- Sarah Nicole Hancock Chemistry
 Dissertation: "Precise Synthesis of Antibacterial Polymers via Ring-Opening Metathesis Polymerization of Pyridine- and Pyridinium-Fused Norbornenes Accessed From 2,3-Pyridynes"
 Chair: Quentin Michaudel
- Tacey Lynn Hicks Oceanography
 Dissertation: "From the Coast to the Deep Sea: Carbonate Chemistry of Calcifying Ecosystems"
 Chair: Kathryn E. Shamberger
- Wan Huang Sociology
 Dissertation: "A Bond That Transcends Presence: Temporary Reunion of Migrant Parents and 'Left-Behind' Children In China"
 Chair: Holly Foster
- Brett Andrew Johnson Chemistry
 Dissertation: "Fungal Enzyme Inspired Gene Therapy for Treating Age-Related Macular Degeneration"
 Chair: Coran Watanabe
- Taryn Shae Johnson Anthropology
 Dissertation: "Advancing the Practice of Coprolite Research"
 Chair: Heather B. Thakar
 Co-Chair: Anna E. Linderholm
- Bradley O'Neil Jones Neuroscience
 Dissertation: "Investigating the Relationship Between Habitual Behavior and Punishment Resistance in Rats"
 Chair: Rachel Smith
- Mohit Khurana Physics
 Dissertation: "Quantum Emitters and Their Applications in Cavity QED"
 Chair: Philip Hemmer
 Co-Chair: Olga Kocharovskaya
- Joshua Eun Taek Kim Chemistry
 Dissertation: "Characterization of Copper and Iron Trafficking Between the Cytosol and Mitochondria of *Saccharomyces cerevisiae*"
 Chair: Paul Lindahl
- Sarah Nawaz Lak Chemistry
 Dissertation: "Encapsulation of Water-Sensitive Compositions Using Non-Aqueous Pickering Emulsions"
 Chair: Emily Pentzer
- Trung Huu Le Chemistry
 Dissertation: "Transformations Involving Manganese Carbonyl Complexes Supported by Thio-Carboxamide Chelates: Synthesis, Characterization, and Mechanistic Studies"
 Chair: Marcetta Darensbourg
- Bowen Lei Statistics
 Dissertation: "Efficient and Reliable Bayesian Machine Learning for Modern Data Mining"
 Chair: Bani Mallick

- Evan Lloyd Biology
 Dissertation: "Evolution of the Brain and Behavioral Regulation"
 Chair: Alex C. Keene
- Sandro Maludze Physics
 Dissertation: "Low Threshold Detector Studies for Rare Event Searches"
 Chair: Rupak K. Mahapatra
 Co-Chair: Bhaskar Dutta
- Noel Mireles Villegas Chemistry
 Dissertation: "Understanding Photoluminescence Quantum Yield In Cesium Lead Tribromide Nanocrystals"
 Chair: Matthew T. Sheldon
- Quentarius D. Moore Chemistry
 Dissertation: "Modulation of the Electronic Structure and Chemical Reactivity Of 2D Materials by the Application of Force/Strain"
 Chair: James Batteas
- Laurence Merl Nelson III History
 Dissertation: "The *Caudillo* and the Corps: The Causes of a Quagmire in Nicaragua, 1927-1933"
 Chair: Andrew Kirkendall
- Hailee N. Nerber Microbiology
 Dissertation: "The Function of the Small Acid-Soluble Proteins in *Clostridioides difficile* Spores"
 Chair: Joseph A. Sorg
- Vinh T. Nguyen Chemistry
 Dissertation: "Mechanistic Investigation of the Ortho C-H Activation of Pyridine by a (PBP)IR Complex and Synthesis of Novel PAIP Complexes"
 Chair: Oleg Ozerov
- Nancy Nanna Okeudo Atmospheric Sciences
 Dissertation: "Study of the Optical Properties of Nonspherical Particles With the Physical Geometric Optics Method"
 Chair: Ping Yang
 Co-Chair: Ramalingam Saravanan
- Viviane Clement Olowolaju Anthropology
 Dissertation: "Enacting Distant and Digital Citizenship: The Ethiopian Diaspora Online and the Grand Ethiopian Renaissance Dam"
 Chair: Allison L. Hopkins
- Ross Eldridge Phillips History
 Dissertation: "Cracking The Corps: The Marine Corps Withdrawal From Vietnam, 1969-1971"
 Chair: Terry Anderson
 Co-Chair: Brian Linn
- Joshua A. Powell Chemistry
 Dissertation: "Structural Templation in Metal–Organic Framework–Derived Carbons"
 Chair: Hongcai Zhou

- Abhishek Prakash Geology
 Dissertation: "Studies of High-Temperature Deformation Processes in Earth Materials: Experimental Investigations and Theoretical Modeling"
 Chair: Andreas Kronenberg
- Yuewen Qi Astronomy
 Dissertation: "Statistical Methods in the Search for Stellar Halos and Tidal Debris Around Dwarf Spheroidal Galaxies"
 Chair: Louis E. Strigari
- Manuel Quiroz Rodriguez Chemistry
 Dissertation: "Development of First Row Transition Metal Dithiolates, Dithiolenes, and Nitrosyls as Redox-Active Ligands in Polymetallic Complexes"
 Chair: Marcetta Darensbourg
- Ronnakrit Rattanasriampaipong Oceanography
 Dissertation: "Beyond TEX86: Evaluating Archaeal Evolution Coupled with Ocean and Climate Changes Using Tetraether Lipids"
 Chair: Yige Zhang
- Fizza Raza Sociology
 Dissertation: "Fertility Rates in South Asia and South Asian Diaspora in the United States: Convergence or Divergence?"
 Chair: Heili Pals
- Cole Baldwin Reynolds Physics
 Dissertation: "Analytical Theory of Optical Grating Eigenmodes and Bound States in the Continuum"
 Chair: Vitaly Kocharovsky
 Co-Chair: Alexey Belyanin
- Laura Marcela Rodriguez Lozada Water Management and Hydrological Science
 Dissertation: "Drought Assessments and Numerical Models of Groundwater Flow and Contaminant Transport: Applications to Groundwater Management and International Policy"
 Chair: Hongbin Zhan
 Co-Chair: Maria D. Sanchez Flores
- Michela Russo Hispanic Studies
 Dissertation: "The Plurinational State of Bolivia (2006-2019) in a Global Context Crises of Imaginaries and Imaginaries of Crises"
 Chair: Alberto Moreiras
- Aritra Saha Physics
 Dissertation: "Black Holes in Supergravity as Probes for Spacetime Physics"
 Chair: Christopher Pope
- Isaac Alan Sarver Physics
 Dissertation: "Momentum Dependence of Quarkonia Spectral Function in Quark-Gluon Plasma"
 Chair: Ralf Rapp

- Parker Conlin SchofieldChemistry
 Dissertation: "Site-Selective Modification in Vanadium Oxides for the Design of Electrochemical Energy Storage and Neuromorphic Computing Architectures"
 Chair: Sarbajit Banerjee
- Lee M. ShawCommunication
 Dissertation: "The Psyche of Policing and Policing the Psyche: Conceptualizing and Managing Fatal Conflicts Between Police Officers and Seriously Mentally Ill Individuals"
 Chair: Richard Street
- Jesse E. SmithChemistry
 Dissertation: "Synthesis of Antimony Z-Ligand Complexes and Main Group Lewis Acids for Use in Catalysis and Anion Transport"
 Chair: Francois Gabbai
- Alexander V. Stefanov Neuroscience
 Dissertation: "Sex-Dependent Affective and Cognitive Outcomes of Spinal Cord Injury: The Role of the Hippocampus and Effects of Systemically Administered Insulin-Like Growth Factor 1"
 Chair: Michelle Hook
- Srinivas SubramanianMathematics
 Dissertation: "Iterative Algorithms for Sparse and Low-Rank Recovery From Atypical Measurements"
 Chair: Simon Foucart
 Co-Chair: Timothy A. Davis
- Tiffany Ngoc TruongClinical Psychology
 Dissertation: "How Reliable Are Psychopathy Checklist-Revised Scores in Applied Settings? A Replication and Extension"
 Chair: John F. Edens
- Natalie A. VestChemistry
 Dissertation: "Polyelectrolyte-Based Flame Retardant Treatments for Polymeric Materials"
 Chair: Jaime Grunlan
- Jian Wei Oceanography
 Dissertation: "Improving Ocean Surface Albedo Parameterization and Evaluating Its Responses to Arctic Surface Temperature and Zonal-Mean Tropical Atmospheric Circulation in CESM2"
 Chair: Steven Dimarco
 Co-Chair: Ping Yang
- Joshua Daniel Winchell Physics
 Dissertation: "Characterizing Photon and Neutron Responses in CDMS Detectors Using Real and Simulated Cf-252 Data"
 Chair: David Toback
- Jiun-Wei WuChemistry
 Dissertation: "Exploiting Sulfur(VI) Fluoride Exchange Click Chemistry for Efficient Synthesis of Degradable Polysulfamides"
 Chair: Quentin Michaudel

- Dong-Yu Yang Psychology
 Dissertation: "Frequency Effects on Category Learning"
 Chair: Darrell Worthy
- Hwayoung Yi English
 Dissertation: "Travelling Women: Gender, Mobility, Region in Late
 Nineteenth and Early Twentieth Century American
 Novels"
 Chair: David McWhirter
- Benyu Zhou Chemistry
 Dissertation: "Lewis Acidity and Reactivity of Tellurium and Antimony
 Derivatives"
 Chair: Francois Gabbai

Bush School of Government and Public Service

Doctor of Philosophy

- Keigo Tanabe Political Science
 Dissertation: "Three Essays on Money in Politics"
 Chair: Jose Cheibub
 Co-Chair: William Clark

Mays Business School

Doctor of Philosophy

- Sarah Noor Business Administration
 Dissertation: "The Robots Are Coming: An Examination of Firm Auto-
 mation and Non-GAAP Earnings Attributes"
 Chair: Senyo Tse

School of Dentistry

Doctor of Philosophy

- Joshua Allan Crawford Oral and Craniofacial Biomedical Sciences
 Dissertation: "Behavioral and Mechanistic Characterizations of Opioid-
 Induced Hyperalgesia: A Focus on the Gut Microbiota"
 Chair: Feng Tao
- Yuejia Deng Oral and Craniofacial Biomedical Sciences
 Dissertation: "Gli1+ Periodontal Mesenchymal Stem Cells Fate Change
 in Periodontitis With Diabetes"
 Chair: Xiaohua Liu

School of Education and Human Development

Doctor of Education

- Sarah Elizabeth Darhower Curriculum and Instruction
Record of Study: "The Effect of Learning Assistants on Undergraduate Sense of Belonging in an Anatomy and Physiology Lab Course"
Chair: Joanne Olson
Co-Chair: Shaun D. Hutchins
- Steven Mikel Stapleton Educational Administration
Record of Study: "Rural Elementary Teacher Experiences in the Transition to Emergency Remote Teaching During the Covid-19 Pandemic"
Chair: Jean Madsen

Doctor of Philosophy

- Salma Sultan Ali Curriculum and Instruction
Dissertation: "From Practice to Pixel: Personal Practical Knowledge and Technology Integration"
Chair: Cheryl J. Craig
- Fatma Altinsoy Educational Psychology
Dissertation: "Examining Undergraduate Students' Sense of Belonging Before and After the Covid-19 Pandemic"
Chair: Oi-Man Kwok
Co-Chair: Eunkyeng Baek
- Elizabeth Hannah Daggers Educational Administration
Dissertation: "Higher Education Student Affairs Graduate Programs Role in Preparing New Professionals to Engage in Social Justice Work: A Case Study"
Chair: Christine A. Stanley
- Iliana Esther De La Cruz Curriculum and Instruction
Dissertation: "Why Teach Science: Purposes for Teaching Communicated by Three Science Education Stakeholder Groups"
Chair: Andrew H. Kwok
- Neil E. Golemo Educational Administration
Dissertation: "Listen to the Canary's Song: Barriers to Utilization of Title IX Resolution Processes Experienced by Queer Students in College"
Chair: Vicente Lechuga
- Benjamin Anthony Janney Curriculum and Instruction
Dissertation: "Investigating Responsive Pedagogical Approaches to Promote University Students' Trust in Well-Established Science"
Chair: Benjamin Herman
- Luchen Jiang Curriculum and Instruction
Dissertation: "The Psychological and Ecological Components of the Component Model of Reading in Fourth Grade Hong Kong Students and a Comparative Analysis With the PIRLS Model"
Chair: William Rupley

- Sherine Presley School Psychology
 Dissertation: "Parent and Youth Perceptions of Social Competence and Friendships for Youth With Attention-Deficit/Hyperactivity Disorder and/or Internalizing Symptoms"
 Chair: Sara M. Castro Olivo
- Merrilee Valta Prochaska Educational Human Resource Development
 Dissertation: "Surviving the COVID-19 Crisis: A Generic Qualitative Study of Senior-Level Leaders in Texas"
 Chair: Jia Wang
- Alex Joseph Sobotka Curriculum and Instruction
 Dissertation: "Assessing the Nature of Science: Implications for Framing and Evaluation"
 Chair: Michael P. Clough
- Lauren Thayer Curriculum and Instruction
 Dissertation: "Evaluating the Academic Achievement of Multilingual Students Using Multiple Methods"
 Chair: John M. Goodrich
 Co-Chair: Hope K. Gerde
- Selina Uranga Kinesiology
 Dissertation: "Elucidating the Role of mTOR in Dysregulated Protein Metabolism of Diabetic Myotubes"
 Chair: James Fluckey
- Yiyu Wang Kinesiology
 Dissertation: "Hemispheric Influence on Learning and Consolidation of a Dynamic Pattern With 90 Degree Relative Phase"
 Chair: Deanna M. Kennedy
- Cristina Worley Curriculum and Instruction
 Dissertation: "From Barriers to Bridgemakers: Building Capacity to Recognize Talent in Black and Brown Students From Urban and Rural School Settings"
 Chair: John Williams
 Co-Chair: Cheryl J. Craig

College of Engineering

Doctor of Engineering

- Thomas Michael Cunningham Engineering
 Dissertation: "Assessment of Operations at a Critical Technology Supplier to the Nuclear and Defense Industries"
 Chair: Sunil S. Chirayath

Doctor of Philosophy

- Omar Ali Mohamed Elgharieb Abdelwahab Petroleum Engineering
 Dissertation: "Nanotube-Stabilized Foams and the Effect of Polyacrylamide on Enhancing Oil Recovery Using Foam Flooding"
 Chair: Ibrahim Y. Akkutlu

- Ozgur AlacaElectrical Engineering
 Dissertation: "On the Physical Layer Security of Uplink IM-OFDMA Systems Considering IQ Imbalances"
 Chair: Khalid A. Qaraqe
 Co-Chair: Scott L. Miller
- Ivan Camilo Aldana GallegoPetroleum Engineering
 Dissertation: "Production Forecasting of Unconventional Wells in Presence of Stress-Sensitive Permeability Field"
 Chair: Ibrahim Y. Akkutlu
- Suhaib Fareed Mohammad Alfaris Civil Engineering
 Dissertation: "Investigation of Major Design Parameters on the Performance of Prestressed Concrete Girders With Low-Shear Reinforcement"
 Chair: Petros Sideris
- Juan Pablo Alvarado Franco Civil Engineering
 Dissertation: "Bayesian Methods for Landslide Risk Assessment"
 Chair: Zenon Medina Cetina
- Jordan P. AnkersenBiomedical Engineering
 Dissertation: "Development of Computational Tools for Applications in Clinical Motion Biomechanics and Beyond"
 Chair: Michael R. Moreno
- Madhu Dhana Venkata Chaitanya AretiMechanical Engineering
 Dissertation: "Improved Bi-Level Thresholding Based Iterative Analysis for Surface-Damage Detection on Concrete Buildings in a Post-Earthquake Environment"
 Chair: Zohaib Hasnain
- Cagri Arisoy Computer Science
 Dissertation: "A Neurophysiological Exploration of Human Behavior in User-Centered Cybersecurity"
 Chair: Nitesh Saxena
- Sai Tharun Badabagni Aerospace Engineering
 Dissertation: "Assessment of Barely Visible Impact Damage in Composites Using Guided Waves and Image Classification"
 Chair: Ramesh Talreja
 Co-Chair: Junuthula Reddy
- Md Abdullah Hil BakýMechanical Engineering
 Dissertation: "Plasma-Powered Hydrocarbon Reforming: Advancements in Flow Reactor Technology, Product Analysis, and Efficiency Optimization"
 Chair: David Staack
- Zachary Thomas BrawleyMaterials Science and Engineering
 Dissertation: "Plasmonic Substrates for Modified Reaction Chemistry via Vibrational Strong Coupling"
 Chair: Matthew T. Sheldon
 Co-Chair: Xiaofeng Qian

- Jose Gerardo Cazares..... Civil Engineering
 Dissertation: "Development of a Framework for Safe Operation of Automated Vehicles Using Model Predictive Control With Consideration of Roadway Geometry"
 Chair: Ivan Damnjanovic
- Hao Chen..... Civil Engineering
 Dissertation: "Design and Analysis Methods for 3D Printed Concrete Structures"
 Chair: Petros Sideris
- Xi Chen..... Ocean Engineering
 Dissertation: "Gas Perfusion Through Porous Non-Hydrophobic and Hydrophobic Surfaces for Friction Drag Reduction in Turbulent Channel Flows"
 Chair: Marc Perlin
- Ciera Elyse Cipriani..... Materials Science and Engineering
 Dissertation: "Direct Ink Writing of Polymeric Materials for Advanced Applications"
 Chair: Emily Pentzer
- Ayşe Pamir Cirdi..... Petroleum Engineering
 Dissertation: "Laboratory Investigation of Pore Volume Under Effective Stress Including Pore Pressure and Temperature Effects"
 Chair: Ibrahim Y. Akkutlu
- Tyler Dean..... Aerospace Engineering
 Dissertation: "Experimental Investigation of Hypersonic Turbulence Around High Enthalpy Mach Reflections"
 Chair: Rodney Bowersox
- William J. Deflorio..... Chemical Engineering
 Dissertation: "Development of Superhydrophobic Surfaces Resistant to Bacterial Fouling for Potential Use in Agriculture and Medicine"
 Chair: Mustafa Akbulut
- Abhiram Dinavahi..... Electrical Engineering
 Dissertation: "Meminductor-Physical Realization and Edge of Chaos Operation"
 Chair: Harlan Harris
- Ta Dinh Duong..... Materials Science and Engineering
 Dissertation: "Molecular Dynamics Simulations of Dislocation Mobility in the Transonic Regime"
 Chair: Michael Demkowicz
- Muhammad Emad-Ud-Din..... Computer Science
 Dissertation: "Indoor Occupancy Detection and Tracking Using Networked Sensor Nodes"
 Chair: Dezheng Song
 Co-Chair: Ya Wang
- Ronald Daryll Espino Gatchalian..... Nuclear Engineering
 Dissertation: "Deterministic and Probabilistic Deep Learning in Predicting Reactor Physics of a Source-Driven Subcritical System"
 Chair: Pavel V. Tsvetkov

- Seyed Mohsen Ghavami Shahri Electrical Engineering
 Dissertation: "Reliability Analysis of Plug-In Electric Vehicle Charging Systems"
 Chair: Chanan Singh
- Eddie Manuel Gil Biomedical Engineering
 Dissertation: "Training Deep Learning Models for Biological Image and Signal Analysis Using Limited Data Sets"
 Chair: Vladislav V. Yakovlev
- Amr Walid Saadeldin Hassan Electrical Engineering
 Dissertation: "Design of Power-Efficient Passive Amplification Successive Approximation Analog-to-Digital Converter and Matrix-Based Digital Foreground Calibration Technique"
 Chair: Jose E. Silva-Martinez
- Xueqin Huang Materials Science and Engineering
 Dissertation: "Phase Field Modelling Under the Rapid Solidification Process in Additive Manufacturing"
 Chair: Raymundo Arroyave
- Elena Huff Interdisciplinary Engineering
 Dissertation: "Five-Pillar Data-Management Framework for Performance Management and Improvement"
 Chair: William Lee
 Co-Chair: Pavel V. Tsvetkov
- Alton Don Hutchinson Aerospace Engineering
 Dissertation: "Sonic Boom Propagation: Atmospheric Effects and Loudness Mitigation Through Aircraft Shaping"
 Chair: Rodney Bowersox
- Gasim Muntasir Eltayeb Ibrahim Chemical Engineering
 Dissertation: "The Water-Energy-Carbon Nexus in Natural Gas Processing: Studying Interdependencies for Developing Waste Management Strategies"
 Chair: Nimir Elbashir
 Co-Chair: Mahmoud El-Halwagi
- Akash Tiwari Jag Prasad Industrial Engineering
 Dissertation: "Smart Manufacturing Plant Floor Cybersecurity"
 Chair: Satish T. Bukkapatnam
- Jemerson Panayolil James Ocean Engineering
 Dissertation: "Exploration of Short-Term Variability of Sea States"
 Chair: Vijaykumar Panchang
- Zhimeng Jiang Computer Science
 Dissertation: "Algorithmic Fairness in Machine Learning: Metrics and Algorithms"
 Chair: Xia Hu
- Alwin Jose Ocean Engineering
 Dissertation: "Meteotsunamis Characterization for Gulf of Mexico and Development of a Low Power Autonomous Surface Vehicle Using a Moving-Mass-Actuated Stabilizer Hydrofoil Concept"
 Chair: Juan Horrillo

- Ezequiel Justiniano Aerospace Engineering
 Dissertation: "Development and Demonstration of Airfoil Performance Enhancement Techniques in a 7-ft by 10-ft Wind Tunnel"
 Chair: Edward White
- Hyungryul Kang Electrical Engineering
 Dissertation: "Design Techniques for Energy-Efficient Optical Interconnect Clocking Systems"
 Chair: Samuel M. Palermo
- Hyunwook Kang Computer Engineering
 Dissertation: "Efficiency and Robustness in Online Learning for Personalized Experiments and Recommender Systems"
 Chair: Panganamala R. Kumar
- Aamer Arshad Kazi Mechanical Engineering
 Dissertation: "Experimental and Numerical Investigation of Rock Drilling Accelerated Through Cracking"
 Chair: Li-Jung Tai
- Anna Louise Kersey Biomedical Engineering
 Dissertation: "Probing hMSC Responses to Biochemical and Biophysical Material Properties via RNA-Seq"
 Chair: Akhilesh K. Gaharwar
 Co-Chair: Irtisha Singh
- Mohammad Khoshjahan Electrical Engineering
 Dissertation: "Distributed Prosumer Participation in the Wholesale Electricity Markets: Challenges and Opportunities"
 Chair: Mladen Kezunovic
- Doyun Kim Materials Science and Engineering
 Dissertation: "Mechanical Properties of Emerging 2D Semiconductors"
 Chair: Qing Tu
- Sungkeun Kim Computer Engineering
 Dissertation: "Cache Design and Analysis for Mitigating Hardware Security in Multicore Systems"
 Chair: Eun Kim
- Karen Dayle Kotturi Biomedical Engineering
 Dissertation: "Instrumentation and Techniques for the Continuous Monitoring of Metabolites Using Surface-Enhanced Spatially-Offset Raman Spectroscopy"
 Chair: Michael J. McShane
- Prince Kumar Civil Engineering
 Dissertation: "Resilient Behavior of Chemically Stabilized Geomaterials and Assessment Of Moisture-Susceptible Durability"
 Chair: Anand J. Puppala
- Effi Latiffianti Industrial Engineering
 Dissertation: "Data Science-Enabled Wind Turbine Performance and Reliability Analysis"
 Chair: Yu Ding

- Samuel Monroe Leach Civil Engineering
 Dissertation: "Enhanced Understanding of Disaster Response and
 Community Resilience and Robustness via Machine
 Learning Strategies"
 Chair: Stephanie Paal
- Xinyi Li Mechanical Engineering
 Dissertation: "Multiphysics Interactions at the Electroadhesive Finger-
 Device and Finger-Material Interfaces"
 Chair: M. Cynthia Hipwell
- Yishuang Lin Computer Engineering
 Dissertation: "Techniques for Analog Design Automation and Task
 Mapping for Finite Element Computing"
 Chair: Jiang Hu
- Yu-Ting Lin Chemical Engineering
 Dissertation: "Synthesis of Supramolecules as Adjustable Viscosity
 Modifiers and Study of Their Interfacial Behavior and
 Applications"
 Chair: Mustafa Akbulut
- Meng Liu Computer Science
 Dissertation: "Advancing Geometric Deep Learning: From Fundamental
 Approaches to Drug Discovery Applications"
 Chair: Shuiwang Ji
- Ruochen Liu Materials Science and Engineering
 Dissertation: "Self-Sustaining Reaction Enabled Additive Manufactur-
 ing of Inorganic Compounds and Composites"
 Chair: Shiren Wang
- Tung Yan Liu Materials Science and Engineering
 Dissertation: "Atomistic Studies of Intergranular Damage and Transport
 in Metals"
 Chair: Michael Demkowicz
- Zengrui Liu Computer Science
 Dissertation: "An Exposition of User Privacy on the Web: Fingerprinting
 and Tracking"
 Chair: Nitesh Saxena
- Cara M. London-Rushing Biological and Agricultural Engineering
 Dissertation: "Integration of Behavioral Modeling Into Engineering
 Design Decisions and Adoptability Predictions of Health
 Preserving Technologies"
 Chair: Janie M. Moore
- Kasun Samavath Mallawarachchi Biological and Agricultural Engineering
 Dissertation: "Application of Molecular Interactions for Electro-Respon-
 sive Drug Delivery and Enzyme Activity Regulation, and
 Discovery of Novel Citrus Greening Inhibitors"
 Chair: Sandun Fernando
- Luz Maria Martinez Sierra Nuclear Engineering
 Dissertation: "Unfolding the Galactic Cosmic Ray Induced Neutron
 Environment at the Surface of Mars"
 Chair: John Ford

- James William McElreath Aerospace Engineering
 Dissertation: "Analysis and Development of Novel Space Domain Awareness Algorithms in the Lunar Domain"
 Chair: Manoranjan Majji
- Katelyn Emmaline Melone Aerospace Engineering
 Dissertation: "Thermal Analysis and 3D Shock Wave Turbulent Boundary Layer Interactions in a Canonical Hypersonic Inlet"
 Chair: Rodney Bowersox
- Abner Amir Mendoza Computer Engineering
 Dissertation: "Understanding Security Inconsistencies of Mobile and Web Integration"
 Chair: Guofei Gu
- Bryan Joseph Morreale Aerospace Engineering
 Dissertation: "Multi-Fidelity Simulations of Hypersonic Turbulent Boundary Layers in the Presence of High Reynolds Numbers and Cool Walls"
 Chair: Rodney Bowersox
 Co-Chair: Diego A. Donzis
- Nirmitee Sanjay Mulgaonkar Biological and Agricultural Engineering
 Dissertation: "Computational Design and Experimental Validation of Small Molecule Antivirals Against Medically Significant Viruses"
 Chair: Sandun Fernando
 Co-Chair: Maria King
- Farid Naghavi Electrical Engineering
 Dissertation: "Regulated Partial Resonance AC Link Power Converters"
 Chair: Hamid Toliyat
- Kuang Nie Mechanical Engineering
 Dissertation: "Path Planning and Human-Robot Interaction Control for Upper Limb Rehabilitation Exoskeleton"
 Chair: Gholamreza Langari
- Aman Nigam Mechanical Engineering
 Dissertation: "Hybrid Manufacturing of Fiber-Reinforced Polymers: Process Development and Part Quality Assessment"
 Chair: Li-Jung Tai
- Semyoung Oh Electrical Engineering
 Dissertation: "Study on the Embedded Electrotactile Feedback System Augmenting High Cognitive-load and Complex Motor Learning"
 Chair: Hangue Park
- Timothy J. Overbye Mechanical Engineering
 Dissertation: "Local Off-Road Navigation"
 Chair: Srikanth Saripalli
- Hongrak Pak Civil Engineering
 Dissertation: "Data-Driven Knowledge Transfer Models and Their Transferability for Predicting Structural Performance"
 Chair: Stephanie Paal

- Projna Paromita Computer Engineering
 Dissertation: "Fostering a Healthier Work Environment: An Artificial Intelligence-Based Approach for Identifying Individual and Team Wellbeing in Real-World Settings"
 Chair: Theodora Chaspari
- Andrew Nathaniel Pearson Civil Engineering
 Dissertation: "Field Assessment, Analysis, and Improvement of Bonded Link Slabs"
 Chair: Anna Birely
- Erick Ivan Pool Mazun Electrical Engineering
 Dissertation: "High Frequency Power Conversion Concepts for Transportation Electrification"
 Chair: Prasad Enjeti
- Vijay Ravisankar Chemical Engineering
 Dissertation: "Identification of Synergistic Flow Characteristics in Microscale Rayleigh-Benard Convection to Enrich Biochemical Processes"
 Chair: Victor Ugaz
- Felix Alejandro Rodriguez Mechanical Engineering
 Dissertation: "Laser Heating and Ignition of HTPB-Based Solid Fuels in an Oxidizing Environment"
 Chair: Eric Petersen
- Henry Alonso Ruiz Guzman, Sr. Interdisciplinary Engineering
 Dissertation: "Machine Learning and Signal Processing Algorithms for Automating the Prediction of Tubers and Root Crop Biomass Using Ground Penetrating Radar, a Geophysical Tool"
 Chair: Jean-Francois Chamberland-Tremblay
 Co-Chair: Dirk B. Hays
- Muhammet Cuneyt Sakonder Ocean Engineering
 Dissertation: "Investigation of the Inverse Fracture Occurrence in Drop Weight Tear Tests of X65 Q&T Pipeline Steels Under Impact Loading"
 Chair: Lenin Marcelo Paredes Tobar
- Akshay Sarvesh Computer Engineering
 Dissertation: "Path Planners and Controllers for Autonomous Navigation of Robots in Unstructured Domains"
 Chair: Panganamala R. Kumar
 Co-Chair: Swaminathan Gopalswamy
- Myungjin Seong Civil Engineering
 Dissertation: "The Development of a New Bond Stress-Slip Model in Continuously Reinforced Concrete Pavements"
 Chair: Dan Zollinger
- Dian Setiawan Civil Engineering
 Dissertation: "Mechanistic Modeling of Railway Tracks Considering Viscoelasticity of Asphalt and Drucker-Prager-Cap Plasticity of Unbound Aggregate and Soil Subgrade"
 Chair: Yong-Rak Kim

- Manning Shao Civil Engineering
 Dissertation: "Impacts of a Changing Environment on Floods, Droughts, and Surface Water Availability in Texas Watersheds"
 Chair: Huilin Gao
- Emmeline Sheu Materials Science and Engineering
 Dissertation: "High-Temperature Microstructure Evolution of Copper-BCC Metallic Composites"
 Chair: Michael Demkowicz
- John Sterling Shine Aerospace Engineering
 Dissertation: "Hypersonic Ground Testing of Tangent Ogive Nose Cones: Investigating Turbulent Boundary Layers With Curvature-Driven Favorable Pressure Gradients"
 Chair: Rodney Bowersox
- Pushkar Shivechchhu Civil Engineering
 Dissertation: "Assessment of Corrosion Prevention and Mitigation Techniques for Steel Bridges"
 Chair: Stefan Hurlbaeus
- Jianfeng Song Computer Engineering
 Dissertation: "Resource Allocation Optimization for Agriculture and Machine Learning Hardware Computing"
 Chair: Jiang Hu
- Hannah Rose Stroud Aerospace Engineering
 Dissertation: "Computational Analysis of Solid Bodies Experiencing Homotopic Surface Evolution Associated With Fluid-Driven Material Loss"
 Chair: Darren J. Hartl
- Yuanfei Sun Electrical Engineering
 Dissertation: "Protein Multimodal Learning for Variant Effect Prediction and Protein Engineering"
 Chair: Yang Shen
- Tyler Joseph Touchet Biomedical Engineering
 Dissertation: "Development and Application of Oxidatively Responsive Porous Polymer Networks"
 Chair: Duncan Maitland
- Ying-Kuan Tsai Mechanical Engineering
 Dissertation: "Control Co-Design Using Parametric Optimization"
 Chair: Richard J. Malak
- Diane Marie Bernard Uwacu Computer Science
 Dissertation: "Workspace-Guided Fast Discovery of Important Motion Planning Regions"
 Chair: Nancy Amato
- Niraj Ashutosh Vidwans Chemical Engineering
 Dissertation: "In-Situ Cell Motility Studies for Deducing Mechanisms and Kinetics Underlying Photocatalytic Disinfection of Water"
 Chair: Sreeram Vaddiraju

Shannon Ingram Wilson	Biomedical Engineering
Dissertation:	“Evaluation & Improvement of Surgical Deployment Practices for Left Ventricular Assist Devices”
Chair:	Michael R. Moreno
Haiying Yang	Materials Science and Engineering
Dissertation:	“A Reinforcement Learning Strategy for Controlling Microstructure Evolution in Phase Field Simulations”
Chair:	Michael Demkowicz
Changqing Yao	Petroleum Engineering
Dissertation:	“Robust Tomographic Inversion of Dynamic Reservoir Responses for Fracture Identification and CO2 Plume Imaging”
Chair:	Akhil Dattagupta
Bingjie Zhao	Civil Engineering
Dissertation:	“Enhanced Monitoring and Projection of Reservoir Evaporation in the United States”
Chair:	Huilin Gao
Dezhi Zheng	Interdisciplinary Engineering
Dissertation:	“Enhancement of Hydraulic Performance of Electric Submersible Pump Stages by Combining Theoretical and Statistical Analyses”
Chair:	Debjyoti Banerjee

School of Law

Juris Doctor

Lawrence S. Allard	Law
Christian Chandler Franklin	Law
Jacobo E. Garcia	Law
Faraaz L. Haerinejad	Law
Nathaniel Walter Mallory	Law
Jacob Wagner	Law
Andrew Robert Waldeck	Law

School of Medicine

Doctor of Medicine

Michael Anthony Longo	Medicine
Lema Hasan Noubani	Medicine
Dina Sharhan	Medicine
Amy Yuping Zhou	Medicine

Doctor of Philosophy

- Justin Gordon McDermott Medical Sciences
 Dissertation: "Transcriptomic Alterations to Renal CD31+/Podoplanin+ Cells in Hypertension"
 Chair: Brett M. Mitchell
- Haley Marie Scott Medical Sciences
 Dissertation: "The Role of Serine Arginine-Rich Splicing Factors in Macrophage Activation"
 Chair: Kristin Patrick

School of Veterinary Medicine and Biomedical Sciences

Doctor of Philosophy

- Emily D. Bencosme Cuevas Biomedical Sciences
 Dissertation: "Characterizing Deer Tick Saliva Transmission Factors of *Borrelia burgdorferi* as Target Antigens in Vaccines to Prevent Lyme Disease"
 Chair: Albert Mulenga
 Co-Chair: Stefan Kaufmann
- Rachel Busselman Ecology and Evolutionary Biology
 Dissertation: "Ecological Interactions and Novel Control Interventions Among Hosts, Parasites, and Neglected Arthropod Vectors in Texas"
 Chair: Sarah A. Hamer
- Briana Christine Bywaters Biomedical Sciences
 Dissertation: "Role of NCK2 Signaling and Mechanical Forces in Endothelial Dysfunction and Atherosclerosis"
 Chair: Gonzalo Rivera
- Mayane Faccin Biomedical Sciences
 Dissertation: "Investigation of the Antimicrobial Activity of *Staphylococcus felis* C4 Against *Staphylococcus pseudintermedius* as a Novel Therapy for Canine Superficial Pyoderma"
 Chair: Dominique J. Wiener
- Minal Shrikant Jamsandekar Biomedical Sciences
 Dissertation: "Complex Genomic Regions Under Selection in Atlantic Herring Resolved by Long-Read Sequencing"
 Chair: Leif B. Andersson
- Simon Kiacz Ecology and Evolutionary Biology
 Dissertation: "Status, Distribution, and Population Modeling of Red-Crowned Parrots and Conservation Opportunities of Naturalized Parrots"
 Chair: Donald Brightsmith
- Emilie Raine Lunde Biomedical Sciences
 Dissertation: "The Brain and Beyond: Maternal and Fetal Targets of Chronic Alcohol Exposure in Pregnancy"
 Chair: Cristine Heaps

-
- Dylan Luc Pham Biomedical Sciences
Dissertation: "Delineating the Role of KCa3.1 Channels in the Pro-Angiogenic Mechanisms of Peptide Lv"
Chair: Gladys Ko
- Lilia Sanchez Genetics and Genomics
Dissertation: "Mitochondria-Associated Membrane Dynamics Throughout Mammary Gland Development"
Chair: Weston W. Porter
- Sam C. Stroupe Biomedical Sciences
Dissertation: "Development and Evaluation of Genomic Tools and Technology for North American Bison Conservation"
Chair: James N. Derr

∞

Candidates for Master's Degrees

College of Agriculture and Life Sciences

Presented by Dr. Jeffrey W. Savell, Dean

Department of Agricultural Economics

Master of Agribusiness

Agribusiness

Corbin Blake Bailey
Hannah Marie Brittain
Luke Easton Caddenhead
Kathryn Davis Corsi
Emilio Javier De La Garza
Tanner Lee Dykstra
Courtney Jo Griffith

Sarah V. Hopkins
Emily Danielle Jennings
Jakob Scot Juul
Erin L. Lakamp
Vanessa Mazraany
Claire Elizabeth McGinnis
Trace Miller Riebesehl

Master of Science

Agricultural Economics

Sydney Brice Beamon

Diego Torres Zuniga

Department of Agricultural Leadership, Education, and Communications

Master of Agriculture

Agricultural Development

Brianna Lee Arriola
Mckenna Renee Moffitt

Lilia Sepulveda Hall

Master of Recreation and Youth Development

Recreation and Youth Development

Caleb Scott Parks

Alexander R. Zettler

Master of Science

Agricultural Leadership, Education, and Communications

Montgomery E. Alexander
Karsen Elizabeth Conser
Cierra Ashley Dickerson
Caitlyn Elizabeth Fagan

Jewell Marie Glover
Mallory Dianne Hewitt
Caleb Tate Kott
Judalon Broxton Marrs

Department of Animal Science

Master of Agriculture

Animal Science

David Luther Brown
Richard Michael Brown
Harley Michelle Sargent

Elizabeth Dawn Schultz
Kaylee Madison Smith
Trent Michael Stolowski

Master of Science

Animal Science

Ellen Elise Black
Merrick E. Irvin

Jerome Scott Linyear
Ian Lovell

Master of Science

Physiology of Reproduction

Sara Catherine Gurule
Brooke Elizabeth McAnally

Molly Sloan Smith

Department of Ecology and Conservation Biology

Master of Science

Ecology and Conservation Biology

Marisa Lucia Collura
Mackenzie Marie Nelson

Kaitlyn Renee Romoser
Noah S. Santee

Department of Hospitality, Hotel Management and Tourism

Master of Science

Recreation, Park and Tourism Sciences

Brandy Worley

Department of Poultry Science

Master of Agriculture

Poultry Science

Todd Sanford Wellmann

Department of Rangeland, Wildlife and Fisheries Management

Master of Science

Rangeland, Wildlife and Fisheries Management

Taylor Ludwig

Erika Nicole Sullivan

Master of Wildlife Science

Wildlife Science

Brendan L. Calhoun

Ashley Ann Teal

Madeline G. Chadwick

Department of Soil and Crop Sciences

Master of Science

Plant Breeding

Joshua Ray Johnson

Soil Science

Hendra Gonsalve W. Lasar

School of Architecture

Presented by Dr. Patrick C. Suermann, Interim Dean

Department of Construction Science

Master of Science

Construction Management

Abdallah Ahmed Moh'D Abdallah

Harsha Vardhan Molugu

Aniruddh

Harish Kumar Nallani

Agrim Dhital

Raghukumar

Rishik Kumar Goli

Pramodini Pradeepkumar Patil

Ninad Namdeo Gore

Swapnil Vasant Shejal

Justin Robert Jelacic

Sanika Ravindra Shirsat

Akash Pankajbhai Kakadia

Ashish Jagdish Thakkar

Palguni Mainam

Christian Michael Williams

Sandeep Manchala

Shrikant Balasaheb Yawale

Shishira Mekkottil

Department of Landscape Architecture and Urban Planning

Master of Land and Property Development

Land and Property Development

John Patrick Bare	Riley Michael Quezada
Jacob Russell Carmical	Chandler Garrett Rowe
Kayla Lynn Carter	Taksh Pinkeshkumar Shah
Tyler Derek Cronin	Jacob Singleton Smiley
Reagan Doss	Matthew John Smith
Stephen Gregory Kauffman II	Alyssa Marlette Spiteri
Dylan G. Kirkland	Kendall Stewart
Luke Coe Litzau	Riley Scott Syamken
Andres Eduardo Marquina	Joseph Steven Wegmiller
Michael Mwizerwa	Jeffery Douglas Whitten

Master of Urban Planning

Urban and Regional Planning

Joseph L. Allen

College of Arts and Sciences

Presented by Dr. Adam R. Seipp, Associate Dean

Department of Anthropology

Master of Arts

Anthropology

Emma Claire Newman

Department of Atmospheric Sciences

Master of Science

Atmospheric Sciences

Austin C. Buley

Ryan T. North

Department of Biology

Master of Science

Biology

Travis William Mosley

Carolina Zertuche Mery

Microbiology

Mohammad Abdulaziz M Al Hasan	Arwa Hamid Nasr Noureldin Blessed Love Reine
Jake Malone Mishler	

Department of Chemistry

Master of Science

Chemistry

Sarah Sanders	Jiaqi Zhang
Zachary Nolan Tobin	

Department of Economics

Master of Science

Economics

Reem Khaled Abouelnaaj	◇ Luke Joseph McCoy
◇ Ali Mohammad Ajani	◇ Alejandro Montoya
Mohammed A E B Alsebeey	Bakhann Prom
Joshua Ryan Alvarado	Soniya Ranabhat
◇ Jonathan M. Alvarez	◇ Jeffrey K. Randolph
◇ Gabriela Bazan	◇ Reid Allen Roberts
◇ Samuel George Birdwell	◇ Elise Marie Rodriguez
Garrison Mckinnly Brown	◇ Emily Steppe Roytek
◇ Diego Salvador Carrasco	◇ Eve C. Ruskowski
◇ William Todd Cooper, Jr.	Joshua J. Sone
◇ Jonathan David Couch	Roshni Thakuri
Noelle Fitchett	◇ Leo Baji Thomas
Jaqueline Flores	◇ Daphnie Lang Tian
Alvaro Isaac Garcia	Damon Cain Vela
◇ Alexander Goripow	◇ Brittany Antonia Velasquez
◇ Karen Gracia	◇ Michael Thomas Vickers
◇ John Paul Gregory	Tyler Grayson Walters
◇ Payton Elizabeth Kleiweg	◇ Conner Andrew Wanees
◇ Takeshi Nickolas Komar	Xiying Wang
◇ Siddharth Kaushik Kondubhatla	◇ Debra Elaine Wawi
◇ Alexander Gorelov Kourchev	◇ Dylan Kristopher Yglesias

Department of English

Master of Arts

English

Haley Irene Burke	Courtney Elizabeth Price
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*Department of Geography**Master of Geoscience**Geoscience*

Benjamin Keith Bayless	Tessah Marie Richards
Muhammad Ferdaos Bin Mostapa	John Paul Roylance
Xiaoya Feng	Robert Christian Schaefer
Courtney King Mitchell	Aliceia W. Schubert
Daniela Ortega	

*Master of Water Management**Water Management and Hydrological Science*

Henry Patrick Harrington	Michelle Marie Wood-Ramirez
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*Department of Geology and Geophysics**Master of Science**Geology*

◇ Hailey Nicol Schmitt	◇ Jesse Jehe Yeon
------------------------	-------------------

Geophysics

Catherine Paige Lloyd

*Department of History**Master of Arts**History*

Regan Alexis Murr

*Department of Mathematics**Master of Science**Mathematics*

Julianna Leonard Adubato	Heather Francis Holden
Taylor Boylan	Andrew J. Perea
Chad Anthony Paul Campbell	Kathryn Quandt
Travis Cooper	Osman A. Quinteros
Thad Aaron Gleason	Janelle Leigh Stelle
John Michael Harvey, Jr.	

Department of Oceanography

Master of Geoscience

Geoscience

Ryan Paul Rambo

Master of Ocean Science and Technology

Ocean Science and Technology

◇ Alec Matthew Krueger

◇ Jocelyn Isabella Morales Barocio

Department of Physics and Astronomy

Master of Science

Astronomy

Maeve K. Curliss

Micalyn D. Rowe

Physics

Emily Ann Harris
Lanyin Luo

William Daniel Shannon

Department of Psychological and Brain Sciences

Master of Science

Psychological Sciences

Omobolanle Esther Akinwa
Jonathan K. Bailey
Jana H. Bittar
Tayler Lynn Cook
Collin H. Drown
Jamie Ashlyn Elick
Michelle Fitzgerald
Marco Antonio Flores
Paola Flotte
Alexander James Hamilton
Hayden T. Hast
Kristen Nicole Jaramillo
Taylor Johnson
Mercedes Nicole Jorge

Jaeyoung Kim
Laura Maia Silveira
Caitlyn Maye
Nidhal Mazza
Hima Ongole
Louise Marie Ortego
Sonali Pahuja
Sienna Partipilo
Danielle V. Porter
Logan Ray
Jeremy Sapia
Charuvi Saxena
Samantha Riley Schultz
Jonathan Sibert

Department of Statistics

Master of Science

Data Science

Melanie Rose Chida
Jenny Gong
Ishaan Prasad Mahendroo

Phillip Lance Reynolds
Siddhanth Reddy Sirgapoor
Charles D. Woodcock

◇ *Double Degree*

Statistics

Seth Abels	Gitika Narang
Julia Alaethia Berry	Samuel Isaac Newman
Jiajun Chen	Kimberly Nguyen
Monica Daniel	Jisook Park
Peter Robert Dimler	Jeffrey Rauenbuehler
Verginia Mae Lijie Dole	Odessa C. Reyno
Robert Louis Florich	Kathy Xuan Trieu
Jaime Anne Goode	Griffin Wagenknecht
Casey Curtis Hannan	Suhong Wu
Myriam Ariadna Jimenez	Fei Yue
Minchul Kang	Dongyue Zhou
Chun Wing Lam	Ruixiao Zuo
Mathew James Lech	

Bush School of Government and Public Service

Presented by Dr. Frank B. Ashley III, Acting Dean

Department of International Affairs

Master of International Affairs

International Affairs

Leda Amrullah	Wendolyn J. Martinez
William Dirubbio	Bradley Riddle
Nicole Ashley Eskew	Cristin Elizabeth Von Schlag

Master of International Policy

International Policy

Nneka Stefania Achapu	Ann Marie Hauser
Aaron Michael De Los Santos	Robert Franklin Jager
Nathan Deming Elowe	Zachary Mangrich
Daniel Jacob Fine	Raymond Anthony Perdue
Richard Michael Greene, Jr.	Anthony Michael White

Department of Public Service and Administration

Master of Public Service and Administration

Public Service and Administration

Waqas Ahmad	Travis James Haecker
Clayton Todd Anderson	Henry Bentley Hahn IV
Ladonna Maria Bunnell	Kelly Catherine Keel
Drew S. Casey	Mallory Kathryn Kornegay
Jay Cook	Thomas Walter Kuczynski
William James Dozier	Andrew Scott Kuritz
Francesca Yvonne Edwards-Hays	Carrie Langford
Israel Eisenbeiss	Hailey Marian Law
Samuel Jacob Ellison	Vanessa L. Lewis

Charles Michael Maguire
 Peter M. Mensching
 Sara Neagu-Reed
 David Jonathan Parnell

Alayna Marie Payne
 Brandon Lee Richmond
 Corey Lane Speck
 Amy Waer

Mays Business School

Presented by Dr. Nate Y. Sharp, Dean

Master of Business Administration

Business Administration

Ali Ahmed
 Rizan Baig
 Madhura Banerjee
 Andreas I. Bodemer
 Emmanuel Nonso Dike
 Erin Shafer Evans
 Shipra Gupta
 Aakshat Kala
 Jesse Robert Kluckman
 David Ernest Leal
 Weonjun Lee

Justin Brian Letbetter
 Charudatta Dattatraya Munde
 Roya Parhizkarkalnadani
 Michael Joseph Patterson
 Connor J. Reyer
 Brian M. Roybal
 Amey Shroff
 Brandon Cory Templeton
 Dakota Vallance Unruh
 Michael Reid Wilson

Master of Science

Business

Benjamin Bolte Hodges

Department of Accounting

Master of Science

Accounting

Brian Ziech Brown
 Tyler Jonathan Bruce
 Mariah D. Caribardi
 Benjamin Noah Childers
 Trent Michael Clausen
 Laura G. Goon
 ◇ Colby Scott Gordon
 ◇ Trevin Bren Hernandez
 Cason Tyler Hood
 ◇ Ava Claire Lamberth
 Ashley Taylor McClintock

Tanner Coy Miller
 Glenda J. Nielsen
 Rachel Elizabeth Pietsch
 Sophie Nicolette Rowe
 John Seida
 Hannah E. Taake
 ◇ Katherine E. Thern
 Alfredo Andres Virgen
 ◇ Alyse Achelle Vongontard
 ◇ Patrick Warren Wagh

Department of Finance

Master of Financial Management

Financial Management

- | | |
|---------------------------|----------------------------|
| ◇ Ryan T. Coyne | Zachary Joseph Lynch |
| ◇ Ryan Marc Davis | ◇ Katelyn Nicole Morgan |
| Celine Alyssa DeMoes | ◇ Vivian Ngoc Nhu-Y Nguyen |
| Tristan Parker Fauntleroy | Jacob Q. O'Reilly |
| ◇ Matthew D. Ferguson | ◇ Nolan Keeth Parker |
| Jacob David Florsheim | Avery Dane Portillo |
| Leigh Kay Freeman | Jaarvi Ramalingam |
| ◇ Henry James Gardner | Joshua Dean Ratcliffe |
| ◇ Lauren L. Gray | ◇ Joshua Shane Rice |
| ◇ Justin Alan Gross, Jr. | ◇ Andrew P. Seale |
| Lauren Nicole Guardado | ◇ John Taylor Shaw |
| Peter M. Hundley | Thomas J. Smith, Jr. |
| Christopher John Huser | ◇ Kien Trung Vu |
| Bryce Patrick Jones | ◇ Heather D. Wade |
| Siddharth Satya Katta | ◇ Katherine Marie Ward |
| Sean Randal Kelly | Luke Robert Weitzel |
| ◇ Katherine Anne Kennedy | ◇ Connor Wesley Williams |
| Alec Morgan Lamar | Michael Jay Yu |
| ◇ Junseo Lee | Jacob A. Zubrod |

Master of Real Estate

Land Economics and Real Estate

- | | |
|-----------------------|---------------------------|
| Thomas N. Adams | Robert Lester Hoover IV |
| Emma A. Baugh | Elizabeth Grey Jesulaitis |
| James Christian Baugh | Brady Lawrence Knebel |
| Cole Austin Beach | Kathryn Kyburz |
| Justin Walter Cox | Grayson Stuart McGuire |
| Cade Eric Emenheiser | Sarah Catherine Riddle |
| Landon Mark Faulkner | Patrick Armando Rivera |
| Grey Scott Grote | Hunter Nolan Scott |
| Emily Kay Guenther | Carrie Brooke Sullivan |
| Bryce M. Guynes | Benny Thomas |
| Charlie W. Hawkins | Jared Williams Trozzo |
| Ryan Joseph Hettler | Analiese Elaine Wagner |

Master of Science

Finance

- | | |
|------------------------|------------------|
| John Kirby Allen VI | Maaz M. Syed |
| ◇ Max J. Haines | Eli J. Tollefson |
| Taylor Alexander Posey | Grant A. Wilson |

Quantitative Finance

Qimeng Ye

Department of Information and Operations Management

Master of Science

Management Information Systems

- | | |
|---------------------------|--------------------------|
| ◇ Jacob B. Askew | ◇ John Cabell Krzysiak |
| ◇ Marshall Graham Baker | ◇ Matthew Hall Mancillas |
| ◇ Mikaela K. Cantrell | ◇ Bassim Motiwala |
| ◇ William D. Dikin | ◇ Diya Divyesh Patel |
| ◇ Zachary Preston Furr | ◇ Catherine R. Reinholt |
| ◇ William Vincent Gibbens | ◇ Sophie Caroline Shay |
| ◇ Sydney N. Grutzmacher | ◇ Kelsey Elaine Wedding |
| ◇ Darby L. Hurley | ◇ Nadia Elyse Williams |
| ◇ Anisha Kanth | ◇ Manuel Zapata Sanchez |

Department of Management

Master of Science

Entrepreneurial Leadership

- | | |
|--------------------------|-----------------------------|
| Blake L. Aldridge | Catherine E. Ridley |
| Gavin W. Hoffpauir | ◇ Christian Jesus Rodriguez |
| ◇ Margaret E. Horner | Karlina S. Sample |
| Caroline Elizabeth Meuth | Chau Minh Vu |
| Varsha Rajavel | Weston Emory Wilkinson |

Human Resource Management

- | | |
|-----------------------|---------------------------|
| Dayosola O. Aje | Emily Marie Jirka |
| Rachel Ann Alvarado | Megan Marie Kokenes |
| Jorge Enrique | Rachel Ann Largent |
| Alvarez Del Castillo | Ashley Marie Lyrock |
| Sydney Leigh Blizzard | Katie Ann Mulloy |
| Kathryn Marie Brown | Luke Taylor Pendergrass |
| Jacob Burns | Frances Isabela Sanchez |
| Elizabeth Ann Carter | Grace M. Simmons |
| Eve Noelle Churchill | Alyssa Namie Takase |
| Tatum Renee Dotson | Kyle Matthew Thomas |
| Rebecca A. Duty | Ann Elizabeth Verrett |
| Erin Kate Epperson | Reese Rebecca Weatherford |
| Haley Anne Ince | Morgan Brooke Yarbrough |
| Sumaia Islam | |

School of Dentistry

Presented by Dr. Louis Bruno Ruest, Department Head

Master of Science

Oral Biology

- | | |
|-----------------------|--------|
| Michelle C. Howe | Saumya |
| Jennifer Kate Maguire | |

School of Education and Human Development

Presented by Dr. Michael A. de Miranda, Dean

Department of Educational Administration and Human Resource Development

Master of Science

Educational Administration

Kyle J. Broxon

Aaron Andrew Tucker

Educational Human Resource Development

Tamasin N. Artru

Taylor Marie Daniels Moore

Daisy Cisneros

Kobe O. Poole

Alfred Eligio D'Adda, Jr.

Berkley E. Powell

Kelly Hutchison Dixon

Courtney Renee Ruth

Roberto L. Hernandez

Selina Monae Sanchez

Jennifer Denise Holle

Robert Christopher Sepeda

Catherine Anne Leo

Courtney Anne Shuttlesworth

Michael Scott Mayes

Amy Angela Villatoro

Department of Educational Psychology

Master of Education

Bilingual/ESL Education

Sage Andrew Cavazos-Gonzalez

Kassandra Marulanda

Khatereh Esteki

Maria Luisa Pedraza

Jazmin Garcia-Castrejon

Stephanie Carolina Reynolds

Educational Psychology

Grace Anderson

Jeannette Andrea Lopez

Layane Khalid Atarji

Eva Magallan

Valeria Banda

Claudia K. Mata

Moriah Boynton

Shannon Nichole Smith

Samantha Ann Enoksen

Cristina Kathreen Thomas

Travis R. Flores

Sharon Mary Thomas

Amyia Chennel Harris

Kathryn Grace Walker

Hannah Helms

Stephen T. Watson

Donna E. Janzou

Amelia Grace Yant

Colin William Johns-Hegerhorst

Learning Design and Technology

Karen E. Camargo

Ronda G. Talamantez

Marta Lisette Flores Minero

Kelsey Lovell Tisdell

Erin Buls Johnson

Michele Lee Vallecillo

Kaya Adara Jones

Department of Kinesiology and Sport Management

Master of Science

Kinesiology

Parker F. Clay
Taylor Paige Nagle
Sarah Mei-Yi Peters

Kiersten Lea Thompson
Gabrielle J. Wilcox

Sport Management

Dylan C. Brast
Hannah Joy Burkig
Lavadia Fernell Edwards
William David Fain
Garrison Wayne Gibson
Megan Leigh Guyer
Keith Wayne Hinze

Haley Renee Lee
Catherine Elizabeth Martin
Matthew Robert McQuillan
David L. Simpson III
Caitlin A. Strasser
Robert S. Thomas
Hannah M. Whitesell

Department of Teaching, Learning and Culture

Master of Education

Curriculum and Instruction

Neema Ismail Abdu
Maria Magdalena Arriola
Deja Leigh Bailey
Jennifer Michelle Bolting
Madison Leigh Bowman
Lauren Clare Broussard
Kaitlynn Victoria Brown
Jenna A. Bryner
Macie Allison Cannon
Jonathan Patrick Casper
Chloe Danielle Coleman
Hailey Nicole Ford
Audrey Ruth Hackett
Patience LaGrace Harris
Lauren Olivia Hayes
Allison Mackenzie Herring
Chante Alexis Hipp
Karla V. Jimenez-Viera

Michael Barrett Jones
Kayla Grace Jordan
Rylee Anne Kay
Mallory Lauren Laplant
Bailee Micah Metcalf
Lily Helen Meyers
Grayson Lee Ogle
Jessica Ann Oneil
Valerie Idalia Ross
Anthony R. Shull
Maikan K. Sinclair
Haoneng Situ
Lexi Rose Smith
Christian Smith Summerlin
Wendy Reese Thomas
Amber Sue Van Roekel
Linhuan Zeng

Master of Science

Curriculum and Instruction

Aminah T. Crawford

College of Engineering

Presented by Dr. Duncan M. Walker, Associate Dean

Master of Science

Energy

Elaf Ahmed Ali Amer	Sultan Khalid
Jason Gerard Bopda Kontchou	Abiola Omobolaji Oladeinde
Caitlin Leigh Calandria	Jorge A. Perdomo III
Juan Felipe Echeverri Ortiz	Emmanuel Rosas
Selene Gonzalez Terrones	Brian David Smith

Department of Aerospace Engineering

Master of Engineering

Aerospace Engineering

Jacob Alexander Adkisson	Tanner D. Law
Ahad Riaz Ali	Kevin G. Ott
Daniel Mathew Callahan	Paul Pounsangchaun
George John Colts-Tegg	Brent William Stewart
Samantha Denicola	Christopher Richard Tremblay
Callen Jase Hajda	Mark A. Villarreal
Dhruv Narendrakumar Jain	Alexander S. Windon
Daniel Michael Jansen	Lohit Naga Kishore Yelchuri

Master of Science

Aerospace Engineering

Collette Noelle Gillaspie	Dillon R. Motley
Kyle W. McGee	John Rocky Pallotta

Department of Biological and Agricultural Engineering

Master of Science

Biological and Agricultural Engineering

Ravi Kant Bhardwaj	Violette Idalia Ramirez
Thomas Andrew Marchetti	

Department of Biomedical Engineering

Master of Engineering

Biomedical Engineering

Vanessa Aristizabal	Emma Grace MacCallum
Justin Kyle Clark	Aishwarya B. Mantagani
Valentina Claire Garcia	Sanjeevani Sahu
Rachel Greve	Catherine Belle Scarbrough
Nidhi Maneesh Gupta	Devang Paresch Vyas
Wyatt Hursh	

Master of Science

Biomedical Engineering

Scott Phillips Rajshri Ragi

Department of Chemical Engineering

Master of Biotechnology

Biotechnology

Carlos Marcelo Douglas R. Janes, Jr.
 Calderon Martinez Brandon Scott Letendre
 Laura Ann Chau Nishwa Kiranbhai Patel
 Zahin Hafiz

Master of Engineering

Chemical Engineering

Jeenam Dinesh Dedhia Keerthana Suresh Kumar
 Navya Rupireddy Christopher Bruce Young

Master of Science

Chemical Engineering

Meshal Abdulhadi W Aldawsari Sayyam Sawant Deshpande

Safety Engineering

Pathum S. Jayawardena Sri Kavya Priyanka Tadiparthi
 Fatima Shami

Department of Civil and Environmental Engineering

Master of Engineering

Civil Engineering

Chloe Emmanuelle Karine Astolfi Chih-Hsuan Shih
 Alexis Bourdeix Shaye E. Smith
 Morgan Mackenzie Calvey Jenna Sue Umphreyville
 Amir Chamani Foomanidana Venu Gautam Upadhyay
 Andrea Mendoza Yifan Wang
 Shahin Nihad Chaoliang Zhang
 Mohammad Sarim

Master of Science

Civil Engineering

Zahra Abdullah Cesar Antonio Anchecta Vides
 Kushal Acharya Saketha Ram Angara Venkata
 Kumar Aman Parth Manoj Bhagwat

Siddhesh Amish Bisane
 Rachel Leigh Burriss
 Jackson A. Calvert
 Harsh Kumar Chaurasia
 Sarah Marie Courson
 Eduardo Crespo Molina
 Ritika Das
 Taranga Deka
 Wesley Xavier Donelan
 Alex Galvan
 Ryan Joseph Garcia
 Hilaire R. Garza
 Reagan Ormiston Gonzalez
 Ethan G. Harris
 Maria Isabel Joachin Buezo
 Anand Kayakkali
 Mohammed Umair Khan
 Saurabh Sachin Khinvasara
 Abhishek Kurian

Yaswanth Venkata Sai Ravi Teja
 Mandava
 Tessa Elizabeth Miller
 Yoonsoo Nam
 Rajdeep Pal
 Naman Rajeshkumar Pandey
 Deeksha Pandi
 Jay Himmatbhai Patel
 Shrey Mukeshkumar Patel
 Suman Poudel
 Prabhakar Dhanush Ramineni
 Elizabeth L. Roberts
 Monisha Sanampuri
 Dany Elizabeth Syriac
 Vincent Teguh
 Shubham Mahesh Thambkar
 Jaime Torres Martinez
 Radhika Viji Meena Kumari
 Jainil Haresh Visariya

Department of Computer Science and Engineering

Master of Computer Science

Computer Science

Adeniyi Emmanuel Ajobiewe
 Sai Ramya Kamali Bandla
 Mihir L. Chadaga
 Hanrui Chen
 Alexander Yueyang Chin
 Jackson Alexander Cummins
 Zhekai Dong
 William Douglas Harper
 Komal Ilyas
 Suma Katabattuni
 Jason Alexander Kirk
 Ram Sankar Koripalli
 Ashish Kumar
 Jianchen Li

Ajinkya Bharat Malhotra
 Kehan Meng
 Hema Deva Sagar Potala
 Jung Hoon Seo
 Shweta Sharma
 Himanshu Singh
 Nicholas Benjamin Soliman
 Leah G. Tomotaki
 Jayesh Tripathi
 Aishwarya Vidiyala
 Fengyi Wang
 Chuqi Zhang
 Jianwei Zhuang

Master of Engineering

Computer Engineering

Sindura Saraswathi

Master of Science

Computer Science

Adrita Anika
 Rohan Chaudhury
 Rachel Conn
 Chunkai Fu

Junyu Guo
 Shivashriganesh Prasad Mahato
 Jinhao Pan

Data Science

Sakhita Sree Gadde	Chihoon Lee
Hemashruthi Ganesh	Sravani Nimmagadda
Vandana Jada	Mehul Sarup
Md Nafis Tahmeed Khan	Saishrawan Vutharkar
Sarva Satya Karthik Kurella	

Department of Electrical and Computer Engineering

Master of Engineering

Computer Engineering

Bryan Huy Bao Nguyen

Master of Science

Computer Engineering

Vikas Amblihalli Nagarajappa	Michelle Chika Madubiuke
Subrahmanyam Arunachalam	Fardeen Hasib Mozumder
Aravindh Balaji Balasubramanian	Akshara Ramasubbu
Brent Arnold Apostol Basiano	Khushboo Vishal Shah
Vinay Bayaneni	Gefan Shan
Yao Wen Chang	Jiajun Sun
Ahmet K. Coskuner	Jagadeesh Tummala
Aneesh A. Dixit	Tung Chi Yeh
Soumyajyoti Dutta	Mohamed Ziad Mohamed
Dhanraj Halle	Kamel Zeid
Hai Ming Hsu	Jiacheng Zhao
Amrita Kathasagaram	Lei Zheng
Varshaa Kumaraswamy Selvaraj	Zhiren Zhou
Boyu Li	

Data Science

Rahul Dogiparthi	Sandeena Shrestha
------------------	-------------------

Electrical Engineering

Fatima Ali M S Al-Janahi	Alvis Chi Hin Ngan
Rohan Anand	Alif Bin Abdul Qayyum
Sai Kiran Dhulipalla	Yousef M. Saed
Wan-Yu Liao	Ranyu Shi
Size Lin	Sudershan Reddy Yanumala
Rajeev Reddy Medam	Venkata
Nithin Nand Kumar	

Department of Engineering Technology and Industrial Distribution

Master of Industrial Distribution

Industrial Distribution

Michael Broughton

Master of Science

Engineering Technology

Lawrence Akachi Anoka	Zachary M. Neal
Jonathan T. Ghering	Usama Tariq
Asem Jamal Ahmad Marzouq	Abigail Juanita Wilder
Tristan Milkos Massa	

Department of Industrial and Systems Engineering

Master of Engineering

Industrial Engineering

Alan K. Andhavarapu	Mason Kyle Lewis
Spencer Blake Carrasco	Jackson Jeffrey Sanders

Master of Science

Engineering Management

Anjo Bob Anil	Carmen S. Malave
Shiva Mahesh Badisa	Elmer Jeovany Molina
Charles Emmett Barksdale	Rafael Giovanni Mora Navarrete
Karen Benitez Torres	Kevin Orlando Munguia Reyes
Debarshi Chakraborty	Melvine Axel N'Doumi
Gwilym John Couch	Shraddha Tushar Phalke
Christopher Godt	Jazmin Alexis Robinson
Somya Goel	Ross Shaeffer
Yash Vardhan Khaitan	Ashwini Vijayan

Industrial Engineering

Shanmukha Varma Addepalli	Taewoo Kim
Aarushi K. Agarwal	Hitesh Babu Koganti
Prathik Akkapally	Sreeram Chowdary Kommineni
Kanishkan Bharathy	Ganesh Kaivalya
Karthikeyan Chandar	Kumarapuram Nagaraj
Arvind Chezian	Alexandre Jean Rene Pierre Lenne
Pratulya Coona Premnath	Pratik Dnyaneshwar Lokhande
Devika Deshmukh	Shruti Rajendra Lokhande
Vikram Chandra Dinesh Kumar	Pranav Jayant Mahajan
Myron Larry Dsouza	Preyansh Jagdishkumar Malaviya
Shivangi Dwivedi	Yadhu Krishnan Methatta
Vinod Gadadasu	Sri Harsha Mithinti
Nikhil Gajjala	Nichela Moola
Shashank Galla	Mohammed Abdul Muqet
Santiago Garcia	Mani Krishna Nagothu
Madhusudhan Gopalaraju	Rohit Rajesh Naik
Shardul Vinayak Gore	Ashwin Nilleri
Ahmad Haashir	Srilekha Reddy Palla
Youssef Saadalla Zakher Hebaish	Aditya Yogesh Pandit
Dheeraj Inavolu	Naimisha Kamlesh Parsana
Tirth Jignesh Jhaveri	Abuzar Mohammed Saad Patel
Charan Jirra	Jaykumar Khodabhai Patel
Emin Ihsan Kazan	Sai Siva Teja Patnala

Shashank Reddy Pedditti
 Nikita Narendra Raghatate
 Gautham Rajendran
 Moiz Quresh Rangwala
 Kamini Ravi Kumar
 Manan Kalpesh Shah
 Sasha Rina Shibazaki
 Ameen Ahmad Siddiqui

Suman Singh
 Sri Harsha Sirandas
 Siddharth Srikanth
 Rugved Rajendra Talmale
 Shubham Praveen Torvi
 Vasantha Kumar Venkatesan
 Chunliang Yang
 Allen Siyuan Yin

Department of Materials Science and Engineering

Master of Engineering

Materials Science and Engineering

Shih Yang Chang
 Curtis Duc Hong Le

Kira H. Oberhelman

Master of Science

Materials Science and Engineering

Anurag Srivastava
 Gaelen D. Brown
 Peter Mabrouk Morcos Mikhail
 Kishore Natarajan

Juanita Pombo Garcia
 Darlyn Daniela Quiroz Fonseca
 Ayush Raj

Department of Mechanical Engineering

Master of Engineering

Mechanical Engineering

Seth Andrew Jones
 Phillip LaPresto
 Jenna Lee Leihgeber
 Alexander Michael Roman

Garreth Vy Tran
 Alexander Bennett Tucker
 Matthew Daniel Willett

Master of Science

Mechanical Engineering

Parshva Heman Adani
 Juan F. Arango-Ladino
 Rohit Nitin Bagul
 Preston Anthony Cunha
 Sasi Preeatham Devarasetty
 Cameron B. Gipson
 German T. Gonzalez
 Juliet May Harris
 Jack Parker Hays
 Suhas Adishesha Kowshik
 Caleb LaQuey
 Mohamed Salim Laribi
 Carson Glenn Lawrence
 Isabella R. Mihalic

Karthik N. Moorthy
 Siddharth Narayanan
 Carlos Navarro Naranjo
 Tan Sy Nguyen
 Stephen Thomas Ninan
 Sneha Papineni
 Nicholas Lee Parker
 Cullen Robert Petru
 Nicholas Ryan Petter
 Aneesh Sachin Phatak
 Yudi Qin
 Brooke Morgan Reid
 Harsh Rajivbhai Sanghvi
 Chetan Kiran Sai Sathivada

Divya Sathyanarayanan
Ashwin Nachiappan Sevugan
Jimmie Ray Smith III
Shruti Srivastava

Alan John Waclawczyk
Reid E. Wilson
Christopher James Yassopoulos
Roman A. Yoder

Department of Multidisciplinary Engineering

Master of Engineering

Engineering

Namrata Barpanda
Parshwa Paresh Bhavsar
James L. Conway
Oluwatosin Jeremiah Demehin
Atharva Mangesh Gaidhani

Chidiebere Loveday Ihuoma
Hasaan Mazhar
Emmanuel Gabriel Oko
Mohammed Shafi
Rehan Ahmed Syed

Department of Nuclear Engineering

Master of Science

Nuclear Engineering

Miguel Angel Avalos III

Melis Yildiz Sakarya

Department of Ocean Engineering

Master of Science

Ocean Engineering

Kioumars Abboss Rezaie
Levi Jackson Roady

Ramya Rajat Shah
Bryson Allyn Sutterfield

Department of Petroleum Engineering

Master of Engineering

Petroleum Engineering

Venkata Bala Krishnateja Chavali
Melissa Jintana Shah

Venkata Radha Sai Bhavana
Varanasi

Master of Science

Petroleum Engineering

Nanda Mitha Angelina
Dhruwal Dilipbhai Bhimani
Alec Scott Burk
Udita Pradeep Deota
Mohammad Hamdy Ahmed
Abdelwahed Elkady

Sajan Zaverbhai Khatara
Veena T. A. Kumar
Blaise Elizabeth Miller
Oliver Rojas Conde

School of Law

Presented by Mr. Robert B. Ahdieh, Dean

Master of Jurisprudence

Jurisprudence

Analeza Victoria Alvarado
 Jonathan M. Banta
 Elias L. Bolanos
 Andres Daniel Bravo
 Erin J. Carney
 James Patrick Cashion
 Sarah Lucia Contreras
 Kayla Cruz
 Roger Scott Davidson, Jr.
 Nicholas R. Davila
 Shannon Romaine Dinger
 Haley Duncan
 Kara Webb Ellis
 Alexandra Lynn Ely
 Norma Garza
 Zoie Ann Garza
 Mandy L. Gaston
 Andrew M. Gittens
 Bill Keith Green
 Samia Hafeez
 Sacia Lee Hamilton
 Rebeka L. Harricharran
 Christopher Courtney Hawthorne

Javier Hernandez, Jr.
 John M. Kaberlein
 Brittney B. Keophoxay
 Jessica Linder
 Tyler Ron Lott
 Rochelle Ann McClanahan
 Jessica Lacy Mills
 Shealee Maurine Mitchell
 Edward Richard Mora
 Jonathan Margarito Moreno
 Carolyn Ann Polito
 Will Lance Ramirez
 Clark David Randall
 Brandon D. Robinson
 Benjamin John Rucks
 Taylor Anne Somerville
 Tenay M. Spann
 Kewanna Thomas
 Ashley Rene Tynes
 Kelly Suzanne Wellman
 Megan P. Wilkinson
 Sila H. Williams
 Tiffany L. Woolley

Master of Laws

Intellectual Property

Vidhi Yadav

Laws

Sara Aghajanbiglou
 Denise Borges
 Torrence Burnett
 Chin-Li Chang
 Zeynep Nur Demirci
 Sahil Deswal
 Brian C. England
 Shama Amol Gajbhiye
 Anna Grace
 Winny Chepkorir Koech

Ananya Kumar
 Erica D. Lewis
 Abiel Linan
 Denise Lucena Sousa Balbino
 Gayathri Malla
 Patrick W. McAlpine
 April M. Medina
 Marshall L. Olney
 Shrey Sharma
 Md Abdul Wadud

*Master of Legal Studies**Intellectual Property*

Amaan Ali Dube

Legal Studies

Tareq Allan	Sean Christopher Martin
Myiesha Vasha Ash	Taylor Alyssa Martinez
Ashli N. Axtell	Chelsea Jean Maxwell
Nicholas J. Balich	Assiah Mitchell
Elvia Bara	Cori A. Moore
Chanda Brianne Barrow	Jesus Eduardo Morales
Lytrina A. Bob	Rickey Eric Newsome
Paul T. Brown	Jessica A. O'Brien
Joseph R. Castricone	Aylin Fabiola Ortiz
Dyan Cavazos	Myrna Pacheco Ponce de Leon
Kali Inez Chevis	Lisa Palla
Kyle A. Clay	Carlos R. Perez
Tamera A. Cockrum	Trey James Perez
Martha Maria Coloma	Danika R. Plotkin
Madison A. Dimas	Carmen I. Reyes
Chelsi Drosche	Valarie A. Roby
Mark Everett Fisher	Lorena Rodriguez
Maida E. Flater	Kate Johnson Ryan
Christopher Shawn Ford	Leonardo Salas
Marco Gamboa	Samuel B. Sanders
Jackuelin R. Grider	Monica Marie Schoenemann
Gary Norman Halbrooks	Amanda Dodd Shugart
Morgan K. Hawkins	Robert Anthony Solis
Kelly A. Herd	Margo Ellen Spencer
Celsey Hoback	Keitura D. Tadjukem
Stacey A. Holley	Joshua Michael Tkach
John Reagan Hughson	Carmen A. Tomko
Antonio David Jackson	Corey A. Turner
Veronica Jacob	Tikeyah Varner
Kameron Kareiva	Parris Blancheler Watts
Mechelle E. King	Ellen J. Weglarz
Xiaonan Liu	Drela S. Willard
Ashley E. Locke	Brittany A. Williamson
Dennis J. Love	Kenya Effie Young
Dmytro Lugovyj	James E. Zavodjancik
Alfredo Maldonado	

School of Medicine

Presented by Dr. Van G. Wilson, Professor

Master of Science

Education for Health Care Professionals

Ghazwa B. Korayem

Jonathan R. McCormack

Clifton R. Tomplait

Jordan Donolia Woods

Christine Yeboah Agyapong

Medical Sciences

Emily Chavarria

Haley Morgan Hockenberry

School of Nursing

Presented by Dr. T. Leann Horsley, Dean

Master of Science in Nursing

Nursing Education

Leah Bartolome

Amy Madeline McNicoll

Raven DeShawn Moses

Maci Jayne Oppert

Audrey Camero Rodriguez

Megan Elizabeth Sconzert

School of Performance, Visualization and Fine Arts

Presented by Mr. Timothy D. McLaughlin, Interim Dean

Master of Arts

Performance Studies

◇ Alexia Symonne Williams

Master of Fine Arts

Visualization

Ryan Farrell

Matthew L. Legg

Helena Sonnier Rodriguez

Master of Science

Visualization

Anna Kathryn Berry

Gary Paul Bruins

Samuel Opeyemi Falade

Varda Grover

Shrimantee Roy

Xingling Xu

School of Public Health

Presented by Dr. Shawn G. Gibbs, Dean

Department of Environmental and Occupational Health

Master of Public Health

Environmental Health

Habibah Lami Jiwo

Occupational Safety and Health

Wilson Olumayowa Awelewa
Emily Elizabeth Findeisen

Nadia Quadri

Department of Epidemiology and Biostatistics

Master of Public Health

Epidemiology

Erika Stephanie Hanson
Takira B. Lyles

Katharina Lynn Weber

Department of Health Behavior

Master of Public Health

Health Promotion and Community Health Sciences

Brittany J. Garcia

Department of Health Education Programs

Master of Science

Health Education

Sage Danielle Handley
Deja Tre'nae Jackson

Arianna N. Sidwell

Department of Health Policy and Management

Master of Health Administration

Health Administration

Al-Hasen Hikmat Youssef

Master of Public Health

Health Policy and Management

Emesomhi Eboime

School of Veterinary Medicine and Biomedical Sciences

Presented by Dr. Michael F. Criscitiello, Associate Dean

Department of Veterinary Integrative Biosciences

Master of Science

Biomedical Sciences

Amy Lauren Barrett
Daniel Enrique F. Caceres
Nathan Leroy Cranston
Malcolm Richard Hardy
Kelsey Amanda Mattingly
Cassidy Marie Mercier

Grace Taylor Musquiz
Serena Renee Rodriguez
Bailey M. Thorin
Varun Mayank Trivedi
Serah E. Wiedenhofer

Department of Veterinary Pathobiology

Master of Science

Biomedical Sciences

Sarah Michaela Burrell
Marlee K. Day
Carlos D. Guzman

Elizabeth S. Hines
Juliet Sunny Horkey

Department of Veterinary Physiology and Pharmacology

Master of Science

Biomedical Sciences

Kaitlyn Leanne Caddell

Sara D. Spencer

Department of Veterinary Small Animal Clinical Sciences

Master of Science

Biomedical Sciences

Shaye Leigh Alost

Sofia Amirah Hernandez

Honors Fellows

Students graduating with Honors Fellows must have completed at least 30 hours of Honors course credit, including 9 hours in the University Core Curriculum and 12 hours in 300-400 level courses. Additionally, all Honors Fellows have completed a capstone project. Honors Fellows are required to remain active with the Honors Student Council and make an annual update to their ePortfolios. Students must maintain at least a 3.5 cumulative Grade Point Average with at least a 3.25 Grade Point Average in Honors coursework.

Devashish Prashant Akhare	BS Biology
Shreya Bandopadhyay	BS Biology
Ava B. Clark	BS Biomedical Sciences
Lianne D'Souza	BS Chemical Engineering
Rachel N. Gruenbaum	BS Chemical Engineering
Zoe Diann Hathcoat	BS Genetics
Yu Su He	BS Public Health
Noah Austin Hill	BS Mechanical Engineering
Li Wen Jan	BS Psychology
Sofya Andreevna Kan	BS Biology
Denali Marcelle Klein	BS Mechanical Engineering
Sneha Kumar	BA International Studies
Caleb Lee Mosty	BA Political Science
Pragati Manish Mundhada	BS Biology
Cain Sookyung Park	BA English
Aubrie L. Rich	BS Biomedical Sciences
Kate-Riley Lyn Rogers	BS Biomedical Sciences
Sophie Caroline Shay	BBA Accounting
Meghan Le Si	BS Biomedical Sciences
Hunter Ryan Syas	BS Biomedical Engineering
Elaine Hongan Ta	BBA Management

Latin Honors

Students graduating with Latin honors distinctions have enrolled in and successfully completed a minimum of 60 undergraduate semester hours required for the baccalaureate degree. The category of Latin honors attained is determined by grade point average of all college hours attempted, excluding transfer hours. The categories are as follows:

Cum Laude: A student may be graduated *Cum Laude* with a Grade Point Average of 3.500 to 3.699.

Magna Cum Laude: A student may be graduated *Magna Cum Laude* with a Grade Point Average of 3.700 to 3.899.

Summa Cum Laude: A student may be graduated *Summa Cum Laude* with a Grade Point Average of 3.900 or above.

Honors Stoles

Texas A&M undergraduates who complete the requirements for any of the distinctions listed above or for college- and departmental-level honors programs are awarded a gold satin stole to wear with their commencement robes. The university presents the stoles to honors graduates in recognition of their accomplishments.

Undergraduate Research Scholars

The Undergraduate Research Scholars program provides motivated undergraduates the opportunity to engage in quality, in-depth research experiences. Over two semesters Scholars work with faculty mentors to produce a formal undergraduate research thesis and a public presentation of their research results.

- Asim Abdelfattah BS Biomedical Sciences
- Oluwatamilor Somkenechukwu Akerele BS Psychology
- Lily Lorraine Amos BS Visualization
- Brianna Anh Brown BS Computer Science
- Reese C. Burkey BS Psychology
- Lauren E. Currie BS History
- Morgan C. Devenzio BA Philosophy
- Hannah Jane Eckenfels BS Visualization
- Niyanshi Krutika Gaddam BS Biology
- Rachel N. Gruenbaum BS Chemical Engineering
- Hannah Rheann Hacker BS Biomedical Sciences

Zoe Diann Hathcoat	BS Genetics
Wells Tylor McFadden Hero	BS Physics
Li Wen Jan	BS Psychology
Sofya Andreevna Kan	BS Biology
Sneha Kumar	BA International Studies
Alanna Krystal Layton	BS Biomedical Sciences
Elaine Faith Leslie	BS Biomedical Engineering
Cesar Joel Loya, Jr.	BS Visualization
Freya Manuel	BS Biomedical Sciences
Brianna Leigh Mendoza	BS Kinesiology
Jacob A. Quintanilla	BS Biomedical Sciences
Peter J. Ramirez	BS Psychology
Meghan Le Si	BS Biomedical Sciences
Kyne Sun	BS Computer Science
Matthew Jakob Vieyra	BA English
Katie Vo	BS Biology
Curran J. Watson	BS Chemistry
Ahsan Yahya	BS Computer Science

Academic Regalia

Academic institutions throughout the world have created a wide variety of customs including distinctive dress, color and ceremony to indicate the accomplishments of scholars. English traditions originating at Oxford and Cambridge led to the development of American academic regalia. By the twentieth century, institutions of higher learning in the United States had adopted a well-defined code of academic costume, which now includes the identification of the different academic degrees by distinctive gowns, hoods and colors. For instance, the baccalaureate gown is worn closed and is identified by long, pleated front panels and long, pointed sleeves. The master's gown has very long sleeves, closed at the bottom, and the arms of the wearer are placed through an opening in the front of the sleeves. Doctoral gowns are distinguished by velvet panels around the neck and down the front of the gown. Three horizontal black velvet bars also mark the doctorate. In America, the hood is the most colorful feature of academic regalia. The bachelor's hood, when worn, is comparatively short; the master's, a bit longer; and the doctor's, at four feet, reaches far down the wearer's back. The outside of the hood is black and is bordered with a two-, three- or five-inch band of velvet in the color representing the degree received, and the hood is lined with the colors of the granting institution. For instance, the Master of Arts hood from Texas A&M has a white border, for the discipline color of Arts, Letters and Humanities, with a maroon and white lining; the Master of Science hood has a golden yellow border, for Science, with a maroon and white lining; and the Doctor of Philosophy hood has a border in the blue of Philosophy with a maroon and white lining. Among the other discipline colors are Agriculture—maize, Architecture—violet, Business—olive green, Education—light blue, Engineering—orange and Veterinary Medicine—gray. These colors represent the degree earned, not the academic major. The Ph.D. in Engineering, for example, would normally wear the dark blue of Philosophy on the hood and gown instead of the orange of Engineering. Official guests of the University and members of the Board of Regents wear the doctor's gown with the blue of Philosophy on the front and hood.

Ceremonial Mace

The University mace, a gift of the Class of 1990, leads the academic procession at commencement and on other special ceremonial occasions. Historically, the use of a mace dates back to the Middle Ages and was carried before or placed near a magistrate or other dignitary as an ensign of authority. This mace is made of sterling silver, walnut and oak and depicts various University symbols. It was designed by Rodney Hill, Texas A&M architecture professor who also carved the staff. Silversmith Lane Coulter '78, of Santa Fe, prepared the silver head of the mace and Lars Stanley '74, of Austin, designed and manufactured the stand.

Gonfalons

The gonfalon, a flag that hangs from a crosspiece or frame, originated in the medieval republics of Italy as an ensign of state or office. Gonfalons have been adopted in many universities around the world as college or institutional insignias. The gonfalons displayed represent the colleges of Texas A&M University. The colors of the University, maroon and white, are joined together in a pattern common to all of the flags. The top portion is the designated color for each unit. The white field serves as a background for the symbol of each.

College of Agriculture and Life Sciences. On a ground of white appears an emerging sun of yellow and russet rays. Yellow, the discipline color of science, russet, the discipline color of natural resources, and the center orange, color of engineering, combine to illustrate the intellectual interest in human and biological systems and structures. The interweaving ring encompasses the dawn making a full circle of life.

School of Architecture. The School of Architecture is comprised of three departments, all dedicated to the advancement of the built environment: Architecture, Construction Science, and Landscape Architecture and Urban Planning. The central triangle, a key shape in the field of architecture, symbolizes power, resilience, and direction, which is tilted to reveal its dimensionality, a non-planar object manipulated by the designer in exploration of unique perspectives. The rectilinear towers that encompass the triangular shape represent the monumental constructions throughout the history of architecture. These structures are all places upon the foundation, which symbolizes the beginning of architectural education and knowledge. The three ribbons represent the builder's creativity (yellow), reliability (blue), and dedication (red), the essential values instilled within each student in the School of Architecture, leading towards a better world through the scope of knowledge and exploration.

College of Arts and Sciences. The symbol shows the connectivity of the distinct areas of knowledge in the College of Arts and Sciences. The components around the hexagonal ring are the domains of sciences, humanities, and social sciences. The design of the ring illustrates how these interlocking domains of learning and scholarship are united in the College of Arts and Sciences.

Mays Business School. The golden knot symbolizes unity and coordination of the disciplines of business administration. Surrounding the golden knot, a field of purple represents the rank of authority. The foundation of lozenges under the triangle illustrates the flow of order.

School of Dentistry. The color lilac has been associated with dentistry since the 1800s, symbolizing compassion and inspiration. Upon it, rests the Greek Omicron, O, representing the first letter in “odont,” meaning tooth, along with an interlaced Delta representing the letter D for Dentistry. The inner-most component of the emblem depicts healing, as signified with a serpent intertwined around the ancient cauterizing rod of the Greek god of healing, Ascepius. Included in the emblem, are 32 leaves and 20 berries representing both the primary and secondary teeth.

School of Education and Human Development. The flourishing flame blazoned with gold, light blue and royal purple signifies the burning zeal of the three missions of education--teaching, research and service. The hands hold the spiritual, social and intellectual flame of education.

College of Engineering. As the triangles collaborate alongside each other, projecting a diamond shape, they depict the strong relationship between the diverse engineering disciplines. The use of mathematics, science and technology provide the foundation of solving today’s challenging ideas between and within each engineering department. The center illustrates a circuit board to express the continuing growth in technology and engineering today, resulting in new industries and opportunities. The cohesive elements of this design work together as a whole symbolizing communication, interaction, teamwork, and balance in Engineering as the green, blue and navy color palette represents energy, loyalty, wisdom, professionalism and ambition.

Bush School of Government and Public Service. The star symbolizes pride and heritage in our great state of Texas. The two lines on either side of the star represent our connection with the past, and with the future, in an effort to build on experiences from history, while contributing and presenting new opportunities to future generations.

School of Law. A widely accepted symbol of peace, the olive leaves highlight one of the most critical contributions of law and legal order to human development. Curving inwards, they also bring to mind the Aggie Ring – and the circle of fellowship and community it represents. Lady Justice symbolizes the values our graduates bring to bear in their careers: a spirit of objectivity (blindfold), an unwavering commitment to fairness (scales), and the strength necessary to pursue it (sword). The six stars, finally, represent Texas A&M’s Core Values – Leadership, Respect, Loyalty, Excellence, Selfless Service, and Integrity – essential requirements of not only members of the legal profession, but all those who study the law and seek to advance justice, fairness, and the Rule of Law.

School of Medicine. The white field provides a background for the Aesculapian staff and serpent, long used as the symbol of the healing arts. The green color is the same displayed on the hoods and robes worn for the degree of Doctor of Medicine.

School of Nursing. The stars on the School of Nursing gonfalon represent caring, innovation and empowerment, while the cross symbolizes the origins of nursing. The candle honors the founder of nursing, Florence Nightingale. Apricot is the color of nursing.

School of Performance, Visualization and Fine Arts. The center of the design is a Penrose triangle, which is a continuous triangle, and an impossible 3D shape. The triangle combines math and creativity through the optical illusion it creates. The extensions of the triangle symbolize growth in all directions, while the overall triangular form communicates unity and continuity.

Irma Lerma Rangel School of Pharmacy. The mortar and pestle on the School of Pharmacy gonfalon symbolize the tools of traditional pharmacy. The Rx is from the Latin, "Take thou."

School of Public Health. The anchor and caduceus are adapted from the national Public Health Service, which evolved from the Marine Hospital Service to the Public Health and Marine Hospital Service, and finally became the U.S. Public Health Service. The star represents the linkage of the School of Public Health with the Texas A&M Health Science Center and the State of Texas. The salmon color is the color of the public health hoods.

School of Veterinary Medicine and Biomedical Sciences. Resting upon a ground of purity, a white snake stands for the science and the art of prevention, cure or alleviation of disease and injury to animals. It is found entwined around a herald's green staff--the symbol of service. The golden radiant triangle atop the Aesculapius illustrates the breadth of veterinary medical science.

“The Spirit of Aggieland”

By Mimms-Dunn

Some may boast of prowess’ bold,
Of the school they think so grand,
But there’s a spirit can ne’er be told,
It’s the spirit of Aggieland.

Chorus

We are the Aggies—the Aggies are we,
True to each other as Aggies can be.
We’ve got to fight, boys,
We’ve got to fight!
We’ve got to fight for Maroon and White.
After they’ve boosted all the rest,
They will come and join the best,
For we are the Aggies—the Aggies so true,
We’re from Texas A M U.

CONGRATULATIONS NEW GRADUATES!

WELCOME TO THE ASSOCIATION OF FORMER STUDENTS!

Today, as a proud graduate of Texas A&M University, you will turn your Aggie Ring so that the Class year faces away from the body symbolizing a readiness to face the world.

Being an Aggie is a lifelong experience that is supported by the Aggie Network. By staying involved with Texas A&M through The Association of Former Students, together, we will continue the work of passing back the core values, traditions and experiences that make Texas A&M unique.

As you begin your new journey, we ask that when you're ready, you consider helping to pass it back to future generations. Join the Century Club at a 50% discount and proudly showcase your very own Century Club member decal.



The Association
OF FORMER STUDENTS®

TEXAS A&M UNIVERSITY®

The Association of Former Students is **HERE** for Aggies during their days as students and former students, **THERE** for Aggies as they make their way around the world and **EVERYWHERE** that the Aggie Network needs us to be.

This program is accurate with respect to the degree awarded and honors conferred based on available information at the time of print production. Neither a name listed herein nor participation in the ceremony guarantees the awarding of a degree or honors. The Office of the Registrar retains each student's permanent academic record, which indicates these official designations.

This program is available for download on the graduation website at <https://registrar.tamu.edu/graduation/ceremony-information/commencement-program-archives>.