



TEXAS A&M UNIVERSITY
Commencement

May 10, 2025

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.



TEXAS A&M UNIVERSITY COMMENCEMENT

Saturday, May 10, 2025, 2 p.m.

Master's and Doctoral Commencement and Doctoral Hooding

Graduate and Professional Degrees

College of Agriculture and Life Sciences

College of Arts and Sciences

Bush School of Government and Public Service

Mays Business School

College of Nursing

College of Performance, Visualization and Fine Arts

Saturday, May 10, 2025, 7 p.m.

Master's and Doctoral Commencement and Doctoral Hooding

Graduate and Professional Degrees

College of Architecture

College of Education and Human Development

College of Engineering

School of Public Health

College of Veterinary Medicine and Biomedical Sciences



TEXAS A&M UNIVERSITY COMMENCEMENT

Program

Processional

The National Anthem

Invocation

Greetings and Opening Remarks

Remarks to Graduates

Student Expression of Appreciation

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. Michael D. Johnson, Interim Vice Provost for Faculty Affairs

Dr. Claire E. Katz, Associate Provost for Faculty Advocacy

Stage Party

Ms. Venesa A. Heidick, Assistant Vice President and Registrar

Dr. Charles D. Criscione, Associate Dean for Graduate and
Professional School

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

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

Announcers

Mr. Steve Fullhart, Media Lead, BlueForge Alliance

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

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

Mr. Will Welch, Voice-Over Artist

The Texas A&M University System Board of Regents

Mr. Robert L. Albritton, Chairman Fort Worth

Mr. Jay C. Graham, Vice Chairman. Houston

Mr. David C. Baggett. Houston

Mr. John W. Bellinger San Antonio

Mr. James R. "Randy" Brooks San Angelo

Mr. Michael A. "Mike" Hernandez III Fort Worth

Mr. Bill Mahomes, Jr. Dallas

Ms. Kelley Sullivan Georgiades Galveston

Mr. R. Sam Torn Houston

Mr. Cage M. Sawyers (Student Regent) Texoma

Chancellor

Mr. John Sharp Placedo

Texas A&M University Administrative Officers

President	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, College of Architecture (interim)	Dr. Patrick C. Suermann
Dean, College of Arts and Sciences	Dr. Mark J. Zoran
Dean, Mays Business School	Dr. Nate Y. Sharp
Dean, College of Dentistry	Dr. Lily T. Garcia
Dean, College of Education and Human Development	Dr. Michael A. de Miranda
Vice Chancellor and Dean, College of Engineering	Dr. Robert H. Bishop
Dean, Bush School of Government and Public Service	Honorable John B. Sherman
Dean, School of Law and Vice President for Professional Schools and Programs	Mr. Robert B. Ahdieh
Dean, College of Medicine	Dr. Amy L. Waer
Dean, College of Nursing	Dr. T. Leann Horsley
Dean, College of Performance, Visualization and Fine Arts	Mr. Timothy D. McLaughlin
Dean, Irma Lerma Rangel College of Pharmacy (interim)	Dr. Mansoor A. Khan
Dean, School of Public Health	Dr. Shawn G. Gibbs
Dean, College of Veterinary Medicine and Biomedical Sciences	Dr. John R. August
Dean, College of Marine Sciences and Maritime Studies, Texas A&M University at Galveston ...	Dr. Deborah J. Thomas
Associate Provost and Dean, Graduate and Professional School	Dr. Fuhui Tong
Chief Operating Officer and Senior Vice President.	Mr. Peter Lange
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. (interim)	Mr. Raymond E. Robertson
Chief of Staff	Dr. Susan G. Ballabina
Chief Financial Officer and Vice President for Finance	Mr. John W. Crawford
Chief Information Officer and Vice President for Information Technology	Mr. Edwin L. Pierson



Chief Compliance Officer Ms. Lisa K. Akin
Senior Vice President for Strategy and
Business Services Mr. Joseph P. Pettibon II
Vice Provost for Faculty Affairs (interim) Dr. Michael D. Johnson
Vice President and Chief Marketing
and Communications Officer Mr. R. Ethan Braden
Vice President for Human Resources and
Organizational Effectiveness Mr. Henry D. Judah
Vice President for Research (interim) Dr. Costas N. Georghiades
Vice President for Student Affairs (interim). Mr. Tom W. Reber
Vice Provost of Academic Affairs Dr. Timothy P. Scott
Athletic Director Mr. Trev K. Alberts
Commandant of the Corps
of Cadets (interim) Lieutenant General Loyd S. “Chip” Utterback (Ret.)
University Librarian and Assistant Provost,
Texas A&M University Libraries Ms. Julie A. Mosbo Ballestro

May 10, 2025
— 2:00 p.m. Ceremony —

College of Agriculture and Life Sciences
 College of Arts and Sciences
 Bush School of Government and Public Service
 Mays Business School
 College of Nursing
 College of Performance, Visualization and Fine Arts

Candidates for Doctoral Degrees

Presented by Dr. Fuhui Tong
 Associate Provost and Dean

Graduate and Professional School

College of Agriculture and Life Sciences

Doctor of Philosophy

- | | |
|-------------------------------------|---|
| Weiqi Ai | Nutrition |
| Dissertation: | "Hepatic TGFβ1 Signaling in Control of Type 2 Diabetes and Insulin Resistance Through Inducing the Degradation of Insulin Receptor Substrate 1" |
| Chair: | Shaodong Guo |
| | |
| Mansour Galib A Alnajrani | Animal Science |
| Dissertation: | "Evaluating the Ability of the Endothelial Nitric Oxide Synthase Enzyme to Generate Nitric Oxide to Enhance Nitrohemochromagen Values: Effects of Substrate, Conditions, and Cofactors" |
| Chair: | Wesley N. Osburn |
| | |
| Malek Alwedyan | Entomology |
| Dissertation: | "Changes in Cotton Cultivar Maturity, Yield, and Volatile Organic Compound Emissions in Response to Feeding by Sucking Bugs (Hemiptera: Miridae and Coreidae)" |
| Chair: | Michael J. Brewer |
| Co-Chair: | Anjel M. Helms |
| | |
| Daniela Marie Berry | Recreation, Park and Tourism Sciences |
| Dissertation: | "Leisure and Self-Determination at Summer Camp: Exploring Outcomes for Campers and Staff" |
| Chair: | Carl S. Shafer |

- Barbara Jean Bolick Recreation, Park and Tourism Sciences
 Dissertation: "Resilient Systems in the Face of Chronic Adversity: Risk and Protective Factors of Early Adolescent Girls in Five Latin American Countries"
 Chair: Jun Wang
- Rebecca Deann Burson Rangeland, Wildlife and Fisheries Management
 Dissertation: "The Effects of Fire and Herbicide Application on the Phytochemical Properties of Shrub Species in West Texas"
 Chair: Morgan Treadwell
- Camille D. Carey Rangeland, Wildlife and Fisheries Management
 Dissertation: "Evaluate the Effects of Rangeland Disturbances on Soil Dwelling Arthropods: (Arthropoda) in the Edwards Plateau Region of Texas"
 Chair: Douglas R. Tolleson
- Junyeong Choi Ecology and Conservation Biology
 Dissertation: "Effectiveness of Fuel Treatments in Mitigating Wildfire Risk and Damage in the South-Central United States"
 Chair: Jianbang Gan
- Kubra Cilkiz Animal Science
 Dissertation: "Methylome, *De Novo* Assembly, and Reference Genome Guided Transcriptome Analyses to Detect the Effects of Prenatal Stress in Brahman Females"
 Chair: David G. Riley
- Meikah Helene Dado Agricultural Leadership, Education, and Communications
 Dissertation: "A Mixed Methods Investigation of the Impact of Information Communication Technology on Agricultural Extension Services for Women Smallholder Farmers in Uganda"
 Chair: John Elliot
- Myra Dickey, Jr. Entomology
 Dissertation: "Disease Ecology and Genetic Diversity of a Wild Population of Honey Bees (*Apis mellifera*) in South Texas"
 Chair: Juliana Rangel Posada
- Douglas Duhatschek Animal Science
 Dissertation: "Strategies to Improve the Nutritional Value of Sorghum Silage to Be Used as an Alternative for Corn Silage in Lactating Dairy Cow Diets"
 Chair: Juan M. Pineiro
- Sheida Hedjazi Nutrition
 Dissertation: "Essential, Noncanonical Roles of Glucose-6-Phosphatase in Neuropeptide Secretion and Spermatogenesis"
 Chair: Hubert O. Amrein
 Co-Chair: Raquel Sitcheran
- Abigail R. Keng Horticulture
 Dissertation: "Improvement and Characterization of Texas Wine"
 Chair: Ioana Botezatu

- Ittipon Khuimphukhieo Plant Breeding
 Dissertation: "High Throughput Phenotyping in Sugarcane Using Unoccupied Aerial Systems"
 Chair: Jorge Dasilva
 Co-Chair: Russell W. Jessup
- Camryn Marie Kiel Wildlife and Fisheries Sciences
 Dissertation: "Texas Tortoise (*Gopherus berlandieri*) Resource Selection, Movement, Thermal Ecology, and Response to Prescribed Fire in Southern Texas"
 Chair: Toby J. Hibbitts
 Co-Chair: Andrea Bruno
- Alexia Cassandra Kreinbrink Biochemistry and Molecular Biophysics
 Dissertation: "Characterization and Identification of Labile Iron and Zinc Pools in *Escherichia coli* and *Saccharomyces cerevisiae*"
 Chair: Ingrid J. Tommos
- Sandra Ann Labonte Genetics and Genomics
 Dissertation: "Enhanced Bacterial Fitness Through Coordinated Responses to Competitor Species"
 Chair: Paul Straight
- Myeongseong Lee Animal Science
 Dissertation: "Evaluation of Water Application Practices to Mitigate Ammonia Emissions from Beef Cattle Feedyards"
 Chair: Vinicius N. Gouvea
- Alan Christopher Lewis Water Management and Hydrological Science
 Dissertation: "Applications of Landscape Water Budgets to Measure and Improve Residential Outdoor Water Conservation"
 Chair: Ronald Kaiser
- Amanda Maria Lewis Horticulture
 Dissertation: "Plant Uptake of Azadirachtin Nanopesticides"
 Chair: Lui Cisneros-Zevallos
 Co-Chair: Greta L. Schuster
- Najibullah Loodin Water Management and Hydrological Science
 Dissertation: "Exploring Transboundary Water Conflict and Cooperation Through the Lens of Emotions and Trust: A Comparative Study"
 Chair: Vijay Singh
 Co-Chair: Gabriel Eckstein
- Sara Nicole Maynard Molecular and Environmental Plant Sciences
 Dissertation: "Single-Cell Stress Responses and Calcium Dynamics in Plants"
 Chair: Lawrence Griffing
- Horia G. Olariu Ecology and Conservation Biology
 Dissertation: "Quantifying Tree Species Classification Accuracy, Land Cover Change, and Evapotranspiration Drivers in the Post Oak Savannah"
 Chair: Bradford Wilcox
 Co-Chair: Sorin Popescu

- Abigail Elizabeth Orr Entomology
 Dissertation: "The Role of Temperature in *Cochliomyia macellaria* (Fabricus) (Diptera: Calliphoridae) Biology and the Impact on Development and Microbiome Associated Applications"
 Chair: Aaron M. Tarone
- Usha Rani Pedireddi Plant Breeding
 Dissertation: "Characterization of Crop-Wild Gene Flow in the Sorghum Species Complex"
 Chair: Muthukumar V. Bagavathiannan
 Co-Chair: William L. Rooney
- Dinesh Phuyal Agronomy
 Dissertation: "Investigating the Biological Nitrification Inhibition Activity in Selected Sorghum Genotypes"
 Chair: Nithya Rajan
 Co-Chair: Sakiko Okumoto
- Autumn Tayler Pickett Animal Science
 Dissertation: "Managerial and Nutritional Strategies to Modulate the Various Microbiota of Beef Cattle to Improve Efficiency of Beef Operations"
 Chair: Reinaldo F. Cooke
- Khushboo Rastogi Genetics and Genomics
 Dissertation: "Harnessing Genomic Tools to Enhance Nutrient Content and Stress Tolerance in Rice"
 Chair: Endang M. Septiningsih
- Megan Kerlee Rooney Agronomy
 Dissertation: "Fumonisin Risk Management in Harvested Maize"
 Chair: Jourdan M. Bell
 Co-Chair: Thomas Isakeit
- Omkar Ramchandra Shinde Biochemistry and Molecular Biophysics
 Dissertation: "Molecular Mechanism of cGAMP Recognition and Export Mediated by Human ABCC1"
 Chair: Junjie Zhang
- Allyson Anne Spears Agricultural Leadership, Education, and Communications
 Dissertation: "Influencing the Herd: A Phenomenological Exploration of Social Media Influencers in the Beef Industry"
 Chair: Theresa P. Murphrey
- Maxwell Rowan Sturdivant Plant Pathology
 Dissertation: "Exploration of the Biology, Microbial Ecology, and Edaphic Interactions of *Phymatotrichopsis omnivora*"
 Chair: Thomas Isakeit
- Chalermkiat Suriyawong Recreation, Park and Tourism Sciences
 Dissertation: "A Study of Participatory Methods in a Community-Driven Tourism Initiative"
 Chair: David Matarrita Cascante

- Dominic Allen Vieira Agricultural Economics
 Dissertation: "Past and Future Food Waste in the Global Food System: Challenges in Sustainability and Equity Trade-Offs"
 Chair: Wilson E. Lopez Barrera
- Xiaoxu Wang Hospitality, Hotel Management and Tourism
 Dissertation: "Understanding the Food Consumption Decision-Making Processes of Chinese International Tourists in the U.S."
 Chair: James Petrick
- Noah David Winans Plant Breeding
 Dissertation: "Enhancing Productivity of Grain Sorghum Combining Public and Private Germplasm Using Genomic and Enviromic Data in Predictive Modeling"
 Chair: William L. Rooney
- Lunyu Zhao Agricultural Economics
 Dissertation: "Regional Agriculture as Affected by Forest Loss and Carbon Prices"
 Chair: Bruce McCarl
 Co-Chair: Chengcheng Fei

College of Arts and Sciences

Doctor of Philosophy

- Zaida Fabiola Aguilar Ramos Hispanic Studies
 Dissertation: "El Pecado Como Determinante de la Imagen Moral Femenina en el Corrido Contemporáneo"
 Chair: Richard K. Curry
- Javier Armando Aldape Hispanic Studies
 Dissertation: "Performance and Play: Latin American Cultural Representation in Gaming"
 Chair: Sarah Misemer
- Rahym Ashirov Chemistry
 Dissertation: "Di(hydroperoxy)alkane and Aluminum Trichloride Adducts of Phosphine Oxides and Their Application for the Direct Catalytic Esterification of Aldehydes"
 Chair: Janet Bluemel
- Mark Christopher Askew History
 Dissertation: "'I Shall Either Find a Way or Make One': James Harrison Wilson and the Practice of Strategy"
 Chair: Lorien L. Foote
- David E. Bautista Microbiology
 Dissertation: "Antibiotic Resistance Relating to Gram Negative Bacteria Physiology and DNA Repair"
 Chair: Angela M. Mitchell
- Manaswinee Bezbaruah Mathematics
 Dissertation: "Shape Optimization of Microstructures Governed by Maxwell's Equations"
 Chair: Matthias Maier
 Co-Chair: Timothy A. Davis

- Hannah Elizabeth Bowling English
 Dissertation: "'So Base a Hue? A Beauteous Blossom, Sure': The Racial Matrix in Shakespearean Performance from the Premodern to the Postmodern"
 Chair: Nancy B. Warren
- Christoph Emmanuel Bracher Chemistry
 Dissertation: "Novel Dynamic Effects Arising from Quantum Nuclear Motions"
 Chair: Daniel Singleton
- Nathan Scott Brady Physics
 Dissertation: "Explorations of the String Theory and Supergravity Landscapes"
 Chair: Katrin Becker
- Olivia Marie Brill Anthropology
 Dissertation: "Nautical Imagery in Illuminated Manuscripts, AD 800-1300"
 Chair: Shelley Wachsmann
- Jorja Elizabeth Burch Biology
 Dissertation: "Epistasis & Trait Evolution: Genetic Architecture in Solanum and Beyond"
 Chair: Heath L. Blackmon
- Astrid Mariela Cardona Acosta Psychology
 Dissertation: "Behavioral and Neurobiological Consequences of Benzodiazepine Exposure During Adolescence in Male and Female Mice"
 Chair: Carlos A. Bolanos
- Jose Luis Carrillo Chemistry
 Dissertation: "Structuring Electrode Materials for Applications in Batteries and Direct Lithium Extraction"
 Chair: Sarbajit Banerjee
- Ratna Kumari Chandna Sociology
 Dissertation: "Racing to Adulthood Comparing Ethnoracial Identification from Childhood to Adulthood for Children with One Asian Indian Parent"
 Chair: Mary E. Campbell
- Xi Chen Chemistry
 Dissertation: "Comprehensive Lipid Profiling by Mass Spectrometry: An Investigation of Structure, Abundance, and Spatial Distribution"
 Chair: Xin Yan
- Daniel Cirkovic Statistics
 Dissertation: "Statistical Inference in Scale-Free Random Networks"
 Chair: Xianyang Zhang
 Co-Chair: Daren Cline
- Andrew Taylor Cothrell Microbiology
 Dissertation: "Development and Application of Analytical Methods for Quantifying Occidiofungin"
 Chair: James L. Smith

- Gemini Alexis Creason Parker Sociology
 Dissertation: "'Especially Heinous' and 'Vicious Felonies': A Mixed Methods Investigation of Rape Myths on Law & Order: Special Victims Unit (SVU)"
 Chair: Sarah Gatson
- Megan Christina Crutcher Anthropology
 Dissertation: "The Kru in the Atlantic World: A History of Globalization, Racialization, Colonization, and Maritime Labor in Southeastern Liberia"
 Chair: Christopher M. Dostal
- Silvana Carolina Delgado Andrade Astronomy
 Dissertation: "The Stellar Dynamics of Massive Fast-Rotating Galaxies"
 Chair: Jonelle Walsh
- David Dockery Communication
 Dissertation: "Mythic Games: Narrative Design for Exercising the Moral Imagination"
 Chair: Nathan A. Crick
- Thao Thach Duong Economics
 Dissertation: "Essays on Energy and Environmental Economics"
 Chair: Steven Puller
- Madison E. Edwards Chemistry
 Dissertation: "Reactive Microdroplet Mass Spectrometry: Advancing Lipidomics and Nanoparticle Catalysis"
 Chair: Xin Yan
- Dallas Preston Freitas Chemistry
 Dissertation: "Reactive Mass Spectrometry for Surface Analysis: Application in Tissue Lipid Profiling and Variable Temperature Reaction Study"
 Chair: Xin Yan
- Jessica Lorraine Garcia Sociology
 Dissertation: "School Connectedness as a Protective Factor to the Consequences of Adolescent Dating Violence on Academic Achievement and Attainment"
 Chair: Mary E. Campbell
- Daniel Patrick Gipper History
 Dissertation: "People, Ideas, and the Profession: How the US Air Force Recovered from Vietnam, 1969-1979"
 Chair: Brian Linn
 Co-Chair: Adam Seipp
- Daniel Camilo Gomez Vasquez Economics
 Dissertation: "Essays on the Economics of Labor and Education"
 Chair: Danila Serra
- Andre' nay Montanique Harris Economics
 Dissertation: "Displacement, Detainment, Discretion: Three Essays on Race, Employment, and Crime"
 Chair: Jonathan Meer

Yuhan Huang	Biology
Dissertation:	"Neuromuscular Basis of Locomotor Behaviors in Drosophila Larvae"
Chair:	Aref Arzan Zarin
Ethan Taylor Iverson	Chemistry
Dissertation:	"Structure-Property Relationships of Polyelectrolyte-Based Thermally Conductive Dielectrics"
Chair:	Jaime Grunlan
Tuo Jia	Physics
Dissertation:	"Selected Topics in High Energy Theory"
Chair:	Dimitri Nanopoulos
Orsan Kilicer	Mathematics
Dissertation:	"Higher Order FEM for Surface Stokes Problems"
Chair:	Alan R. Demlow
Co-Chair:	Andrea Bonito
Hyein Kim	Anthropology
Dissertation:	"Cultural Success in 'Becoming American' and Mental Health Among Korean Immigrants"
Chair:	Allison L. Hopkins
Soyeon Kim	English
Dissertation:	"Asian/American Aesthetics: Beauty and Morality in Asian/American Literary and Visual Cultures"
Chair:	Vanita Reddy
Maxwell R. Kimball	Chemistry
Dissertation:	"Molecular and Silica-Immobilized Palladium and Copper Complexes, Polymer-Embedded Metallocenes, and Aluminum Trichloride Adducts Studied by Solid-State NMR"
Chair:	Janet Bluemel
Zheng Kuang	Mathematics
Dissertation:	"Growth of Groups with Finitely Many Incompressible Elements"
Chair:	Volodymyr Nekrashevych
Tyler Yung Laughlin	Anthropology
Dissertation:	"Lithic, Cultural, and Paleoclimatic Changes During the Archaic Period in Central Texas"
Chair:	Michael Waters
Samuel Robert Lee	Chemistry
Dissertation:	"Investigation of Boron- and Aluminum-Centered Tripodal and Pincer Ligands Supported by Phosphinopyrrole and Their Interactions with Late Transition Metals"
Chair:	Oleg Ozerov
Yeon Jik Lee	Economics
Dissertation:	"Essays on Macroeconomic Policy and Uncertainty"
Chair:	Tatevik Sekhposyan
Co-Chair:	Sarah Zubairy

Dongchen Li	Atmospheric Sciences
Dissertation:	"Active-Passive Remote Sensing of Ice Clouds and Dust Aerosols"
Chair:	Ping Yang
Rui Li	Physics
Dissertation:	"NMR Study of Nickel-Titanium Based Strain-Glass and Shape Memory Alloys"
Chair:	Joseph Ross
Binbin Lin	Geography
Dissertation:	"Social Sensing for Public Health: A BESH Framework to Understand and Mitigate Inequalities"
Chair:	Lei Zou
Tian L. Liu	Economics
Dissertation:	"Essays on Behavioral Mechanism Design"
Chair:	Marco Castillo
Payton Lee McCain	Geology
Dissertation:	"Diagnosing the Western Cordilleran Fold-Thrust Belt in the Central Andes of Southern Peru"
Chair:	Nicholas Perez
Ewurama Okine	Hispanic Studies
Dissertation:	"Towards a Sociolinguistic Analysis of the Spanish of Equatorial Guinea: Language Attitudes and Gender Agreement"
Chair:	Maria Moyna
Shelby D. Oney-Hawthorne	Chemistry
Dissertation:	"Investigation of the Sulfur Trafficking Regulatory Mechanisms of L-Cysteine Desulfurases Through Allostery"
Chair:	David P. Barondeau
Mia Rayne Pacheco	Neuroscience
Dissertation:	"Uncovering the Sex-Dependent Role of Neutrophils in Spinal Cord Injury"
Chair:	Dylan A. McCreedy
Jeanette Pina	Chemistry
Dissertation:	"Investigations of Separated Ion Pair Intermediates and Creation of NMR Systems to Study Carbon Dioxide Capture"
Chair:	Andy Thomas
Shelby Kate Reid	Neuroscience
Dissertation:	"The Role of Neutrophil Extracellular Traps in Spinal Cord Injury"
Chair:	Dylan A. McCreedy
Danixa Rodriguez-Melendez	Chemistry
Dissertation:	"Polyelectrolyte-Based Nanocomposites for Flame Retardancy and Heat Shielding"
Chair:	Jaime Grunlan

Megumi Sakamoto	Sociology
Dissertation:	"Cashing In on Medical Emergencies: Assessment of Emergency Medical Services Profit Status and Its Effects on Population Health Outcomes"
Chair:	Ernesto Amaral
Donnie Estelle Secreast	English
Dissertation:	"Reading Between the Worms: The Literature of the Environmental Grotesque"
Chair:	Emily J. Johansen
Nicholas Joseph Shuber	Chemistry
Dissertation:	"Photodissociation Dynamics of Ozone in the Huggins Band and Other Systems"
Chair:	Simon North
Tiffany E. Sill	Chemistry
Dissertation:	"Mechanistic Elucidation and Generalizable Design Principles in Polyetherimide-Based Corrosion-Protective Coatings"
Chair:	Sarbajit Banerjee
Dallin Lee Smith	Chemistry
Dissertation:	"Environmentally Benign Fire Protection of Polymeric Material"
Chair:	Jaime Grunlan
Nicholas Charles Starvaggi	Chemistry
Dissertation:	"Soft-Template Microencapsulation from Particle-Stabilized Emulsions for Advanced Applications"
Chair:	Emily Pentzer
Lauren Stover	Chemistry
Dissertation:	"Utilization of Native Mass Spectrometry to Understand the Effect of Lipids on Membrane Proteins"
Chair:	Arthur Laganowsky
He Sun	Chemistry
Dissertation:	"Application of Variable-Temperature Native Mass Spectrometry for the Thermodynamic Study of Allosteric Nucleotide Binding in GroEL"
Chair:	David H. Russell
Olivia L. Thomas	Anthropology
Dissertation:	"The Maritime Cultural Landscape of St. Croix, U.S. Virgin Islands"
Chair:	Christopher M. Dostal
Jacob Robert Van Leeuwen	Economics
Dissertation:	"Essays on Long-Run and Intergenerational Impacts in Applied Microeconomics"
Chair:	Andrew C. Barr
Jessica Marie Walker	Industrial/Organizational Psychology
Dissertation:	"A Qualitative Study on the Antecedents and Outcomes of Requesting Workplace Accommodations"
Chair:	Isaac E. Sabat
Co-Chair:	Mindy Bergman

Benjamin D. Warren	Mathematics
Dissertation:	"Representations of Braid and Motion Groups"	
Chair:	Eric Rowell	
Sangho Davie Yun	Chemistry
Dissertation:	"Impacts of Nucleotide, Effector Protein, and Lipid Bilayer on RAS Activation Elucidated via Native Mass Spectrometry"	
Chair:	Arthur Laganowsky	
Paula Ximena Zamora Riaño	Economics
Dissertation:	"Essays on Government Intervention in the Health Care and Food Retail Markets"	
Chair:	Fernando A. Luco Echeverria	
Hanyuan Zhang	Chemistry
Dissertation:	"Discovering Drugs Against SARS-CoV-2 nsp13 Helicase via High-Throughput and Virtual Screening"	
Chair:	Carol A. Fierke	
Haoyu Zhang	Physics
Dissertation:	"Consistent Truncations and Black Hole Microstates in D1D5 CFT"	
Chair:	Christopher Pope	
Tianqi Zhang	Chemistry
Dissertation:	"Characterization of Two ABC Transporters: Insights from Native Mass Spectrometry and Structural Studies"	
Chair:	Arthur Laganowsky	
Jiayun Zhao	Chemistry
Dissertation:	"Mechanistic Insights Into Secondary Organic Aerosol Formation from Isoprene Oxidation and New Particle Formation: Experimental, Theoretical, and Field Campaign Studies"	
Chair:	Renyi Zhang	
Yu Zheng	Chemistry
Dissertation:	"Effects of Electrolyte Structure, Dynamics and Chemistry on the Performance of Lithium-Metal and Sodium-metal Batteries"	
Chair:	Perla Balbuena	
Eustache Zihahirwa Zigashane, Sr.	Sociology
Dissertation:	"Essays in the Political Sociology of Conflict and Development in Africa: Case Study of the Democratic Republic of Congo"	
Chair:	Nancy Plankey-Videla	

Bush School of Government and Public Service

Doctor of Philosophy

Lu Sun	Political Science
Dissertation:	"Three Papers on the Political Economy of International Trade of Movies"	
Chair:	Quan Li	

Mays Business School

Doctor of Philosophy

Danuse Bement	Management
Dissertation:	"Egos Unleashed: How CEO Narcissism Stirs the Flames of Competition"
Chair:	Michael C. Withers
Kyunghwan Lee	Management
Dissertation:	"Entrance Into the World of the Corporate Elite: Why Firms Appoint First-Time Directors and Which Ones Are Likely to Be Selected?"
Chair:	Steven R. Boivie
John William Schomburger	Business Administration
Dissertation:	"IPO Confidential Filing and Market Timing"
Chair:	Anwer Ahmed
David William Stroud	Business Administration
Dissertation:	"The Role of Financial Reporting in Collective Action: Evidence from Labor Union Audits"
Chair:	Dechun Wang

Candidates for Master's Degrees

College of Agriculture and Life Sciences

Presented by Dr. Mary E. Bryk, Associate Dean

Department of Agricultural Economics

Master of Agribusiness

Agribusiness

Ajay Dilip Kate
Pedro Laverde Neira

Heoynjong Sim

Master of Science

Agricultural Economics

Prince Danso
Laura Lizzette Jimenez
Eden Jane Lambert
Thomas McLemore

Makenzie Elizabeth Moon
Kevin Vinubhai Patel
Nemesio Ruiz Saiz
Federico Andres Vollmer Nino

Department of Agricultural Leadership, Education, and Communications

Master of Agriculture

Agricultural Development

Jacquelyn Pace Bailey
Carter A. Burgin
Meghan Mabry

Lindsey Desiree Overman
Kristi K. Schonefeld
Sophia Rose Wegeng

Master of Applied Youth Development

Applied Youth Development

Madison Elizabeth Fritsch
Abigail Hope Hahn

Wade Taylor IV

Master of Science

Agricultural Leadership, Education, and Communications

De'Vauncia Michaeyla Elizabeth
Frank
Rilee Nicole Hall
Dustie Skye Koudela

Abigail Grace Lee
Sydney Ann Taylor
Makayla Justice Waiser

Department of Animal Science

Master of Agriculture

Animal Science

Hailey Rae Bell
Victoria Elizabeth Benavides
Genevieve Grace Makowski

Ambree Dean Sandell
Alyssa Jo Sobarzo

Master of Science

Animal Science

Raylee Addison Ezzell
Ryan Connor Foster

Laura Ann Reiling

Physiology of Reproduction

Sarah Blaske

Maddison A. Olivarez

Department of Ecology and Conservation Biology

Master of Science

Ecology and Conservation Biology

Johnathan Kelley Ellard
Rebecca Diane Mangold
Emily Grace Monroe

Cecil Madison Renfro
Julia Rosemary Tapilatu
Jacob P. Wolff

Department of Entomology

Master of Science

Entomology

Kendall Christine Walton

Department of Hospitality, Hotel Management and Tourism

Master of Science

Hospitality, Hotel Management and Tourism

Juna A. Glasscock
Noelia Monserratt Herrera

Hayley Anne Kavanagh
Taylor Catherine Nelson

Department of Nutrition

Master of Clinical Nutrition

Clinical Nutrition

Tommye K. Alaniz
Rachel Elizabeth Knight
Madison Michelle McGaugh

Anna Michelle Muckstadt
Elizabeth Kathleen Pendergrass

Master of Science

Nutrition

Hayle Claire Chilek

Junchen Zhao

Department of Poultry Science

Master of Agriculture

Poultry Science

Kelsey Ellene Chambless
Mason Warren Jones
Jacob Boyd McGinty

Robert Maxwell Pfund
Ashley Ann Walker

Master of Science

Poultry Science

Cara L. Cash

Department of Rangeland, Wildlife and Fisheries Management

Master of Natural Resources Development

Natural Resources Development

Kayla Marie Art
Clayton J. Dube
Marina A. Fick
Luis Daniel Lopez

Gracie Freedom Lugo
Colton Bassett Matthews
Charles J. Ybarra

Master of Science

Rangeland, Wildlife and Fisheries Management

Jessica Renea Dudak
Reanna Rae Santos

Kathryn Steffen

Master of Wildlife Science

Wildlife Science

James H. Long III

Henry Augusto Mellon

Department of Soil and Crop Sciences

Master of Science

Soil Science

Riva Charlotte Salzman

College of Arts and Sciences

Presented by Dr. Adam R. Seipp, Associate Dean

Department of Anthropology

Master of Arts

Anthropology

Kersten Marie Bergstrom

Master of Science

Maritime Archaeology and Conservation

Alyssa Marie Carpenter

Samuel L. Werthan

Department of Atmospheric Sciences

Master of Science

Atmospheric Sciences

Savannah K. Elkins
Zachary Fruits
Fadli Nauval

Jordan K. Robinson
Brandy Smith

Department of Biology

Master of Science

Biology

Oluwaseun Temitope
Aladeboyeje

Gabrielle Michaela Dampf
Sophia L. Jones

Microbiology

Gillian Martina Luther Ampah
Eduardo Abraham Berber

Stevie Christine Wallace

Department of Chemistry

Master of Science

Chemistry

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Tiffany Marie Conrad
Daniel Doria
Jack Nicklaus Ellis
Andrew Fentress
Victor Alexander Gomez
Harris Emeron Kohl
Jarrett Jaehyup Lee

Kathryn Jia Monheim
Maya Dolores Montemayor
Thinh Nguyen
James Anthony Perez Vazquez
Benjamin Lowell Rogers
Ka'Naysha Scott
Catherine Rose Urick
Ramy Ziad Yousef

Department of Communication and Journalism

Master of Arts

Communication

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◊ Whitney Morgan Elise Hill
◊ Amanda Jane Oates
◊ Mariana Ruffo

Anna Caroline Simank
◊ Mary Allison Stallard
◊ Delaney Katelynne Wessel
Yijia Zhu

Department of Economics

Master of Science

Economics

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Nuha Muhaysin Hassan Alamri
Turki Muqbil B Aljohani
◊ Eliana V. Ankomah
Anjana Raj Azhuvath
◊ Zoe Annabelle Bullard
Kyu Hee Cho
◊ Mia G. Clay
◊ Jonathan David Couch
◊ Jesse V. Elliott
◊ Leah Rose Engeldorf
Qitong Feng
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◊ Greysen Neal Golgert
Weizi He
◊ Joshua M. Hillman
◊ Bonnie Ho
◊ Alex Emmett Jacobs

Raghav Jayaprakash
David H. Jones
◊ Grayson Jeffrey Joyce
Kirsten Nicole Kahanek
Rhutu Kallur
Mingyu Kwon
◊ Nicole R. Linares
Yu Xin Lu
Hayden John Mach
Vanshu Mahajan
◊ Elizabeth Reese Mallory
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◊ Ty Cameron McClure
◊ Diogo Meisser
◊ Jade A. Menchaca
◊ Samuel Meng
◊ Adrian Gregory Moghadam
◊ Taylor Renee Molina

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| Taylor Thaomi Nguyen | ◇ Aaron Torres |
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| ◇ Samuel Pederson Osborne | Jiamei Wang |
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| ◇ Maximillian Inigo Sanchez | Jinchen Yang |
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Department of English

Master of Arts

English

Caroline Jane Loop

Eduardo Ramirez

Department of Geography

Master of Geoscience

Geoscience

Katelynn M. Amaya
Joshua Lee Aston, Jr.
Leah Isobel Bolitho
Aubrey Elizabeth Craver

Alan Anthony Hurlbert
Michael Travis Trevino
Renee Michele Zigfrid

Master of Science

Geography

Charles Daniel Goolsby, Jr.

Virginia Blue Patterson

Master of Water Management

Water Management and Hydrological Science

- | | |
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| ◇ Anna Hart Christiansen | ◇ Mallary Katherine Stroh |
| Malena Bela Desai | |

Department of Geology and Geophysics

Master of Science

Geology

◇ Parker A. Johnson
Megan Mae Ryan

Martin William Schramm IV

◇ *Double Degree*

Geophysics

Daniel Chase Blackmon

Tristan Murphy

Department of History

Master of Arts

History

Duane Brandon Kampa

Rachel Green Miller

Department of Mathematics

Master of Science

Mathematics

Maxwell H. Cao

Merrimon Johnston Stillman

Adam Ragheb Dajani

Nicolas Towers

Myriahm A. Gonzalez

Sarah A. Vastani

Tyler Ray Lehmberg

Dacia Lynn Wright

Jonah Ray Robinson

Department of Oceanography

Master of Ocean Science and Technology

Ocean Science and Technology

◊ Justin R. Petre

Matthew James Smith

Department of Philosophy

Master of Arts

Philosophy

◊ Santiago Pinzon

Hunter Luke Roy

Department of Physics and Astronomy

Master of Science

Astronomy

Vincenzo Romano Donofrio

Kaila Y. Ronayne

Physics

Nora Hassn G Alshehri

Benjamin Hugh Meleton

Ayla Hazrathosseini

Mozhdeh Rashidazad

◊ *Double Degree*



Department of Psychological and Brain Sciences

Master of Science

Psychological Sciences

Yanai Y. Otero La Porte

Gregory Scott Vogt

Department of Sociology

Master of Science

Sociology

Bryson Thomas Bassett
Shelbie Arlene Carpenter

Daisy Berenice Santana Alonso
Stephanie Anne Smith

Department of Statistics

Master of Science

Data Science

Harshit Garg
Kanak Tiwari

Hasitha Varada
Zizhan Xiong

Statistical Data Science

Stephen Jaeyoung Cho
Elizabeth Yilin Chun
Edward Allen Gonzales
Kevin Joseph Green
◊ Ethan S. Greiffenstein
◊ Wesley C. Halstead
Amanda Mary Harper
Jae-Young Heo
Yuting Jia
◊ Minhyuk Kim
Jack Kissell
Shridevi Kotta
Shiv Nilesh Patel Lala
◊ Sophia Lazcano
Erica Joyce Lynn

Laura A. McLellan
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Bati Myles
Kevin J. O'Neil
Jacob Christopher Paluska-Yakel
Meghan D. Plymell
Marc Adrian Salas
Jake Sheridan
◊ Trey Macfarlane Turner
Cong Wang
Caroline Grace Weber
Jerrin T. Wiley
Yogan Wayra
Zadrozny Barrientos
Jie Zhou

Bush School of Government and Public Service

Presented by Honorable John B. Sherman, Dean

Department of International Affairs

Master of International Affairs

International Affairs

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Brycen Bonta	Valerie N. Orange
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Avery L. Clark	Samuel Park
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Donovan Decker	Matthew Jeffrey Plunk
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Trenton Kyle Lilley	Rylee Elizabeth Welch
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Emilee Matheson	Marie-Louise Westermann
Alyssa Yvette Mercado	Gabriela Zanko



Master of International Policy

International Policy

Ryan Julia Graybill
Gayla Rae Gregory
Levinia Marie Lara
Quentin Lennis Miller

Ryan Dalton Mills
Pehr Magnus Pietroforte Nilson
Nicholas Lee Tidwell

Master of National Security and Intelligence

National Security and Intelligence

Riley Lamar Bookout
John Joseph Gilluly
Colton James Henderson
Jon Keith Luevano

Eryn L. Meyers
Jordyn Ashley Moore
Ardager Nuralin
Katherine Alyssa Stagner

Department of Public Service and Administration

Master of Public Service and Administration

Public Service and Administration

Ashlyn Danielle Anderson
◊ Henry T. Anderson
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Sampson Opoku Atuahene
Isabel M. Behm
Pablo William Best
Trevor F. Bills
Mollie Ruth Blahuta
Devon J. Blankenship
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Clay Elias Arafat Johnson
Elizbar Khvichia
Bradley Richard Kozisek

Qianli Li
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Caroline A. Luke
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Sophia M. McMurray
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Tahmidur Rahman
Sydney Rae Ramon
◊ Jordan Ella Ray
Ilyana Katrine Raymond
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Josiah Mathew Rock
Hannah Leigh Russell
James Russell
Austin Nash Sahms
◊ Sidney G. Sanchez
Shriya Satish
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Wilbens Siguineau
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Jordan Thomas Theilen
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 Kaidi Yang
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Mays Business School

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Master of Business Administration

Business Administration

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 Abdullah Al-Battahin
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 David Lormor Smith
 Jacob Ross Smith
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 Taylor Blaine Sonney
 Gilliana Sosa
 Latrissa C. Spaniol
 Gregory Thomas Sprink

◇ Double Degree



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 Micah Christian Thoms
 ♦ Raghavendra Sudheer
 Vasantham
 ♦ Shubham Vishal

Nicholas Joseph Vogel
 John Robert Weber
 Matthew O'Merion Williams
 Patrick G. Willis
 Hanwen Wu
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Master of Science

Analytics

David Oluwakayode Adewoye
 Kenia Aguilar
 Justin Gregory Alger
 ♦ Gaurav Bhattacharya
 Denisha L. Blair
 Corey Nolen Camp
 Kara Gayl Campbell
 Brian Caraballo
 Margaret Helen Dean
 Hector Djibaou
 Jean-Claude Nnang Faa
 Umar Farooq
 ♦ Prateek Gayakwad
 ♦ Naveen Goyal
 Drake Issaic Griffin
 Martha Angelica Herrera
 Andrew Harde Hicks
 Jamie Keith Humphries
 Roel Georges Jaramillo
 Richard Louis Larossa
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 ♦ Jeewon Lee
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 Yingying Luan

Andres Mata Santellano
 ♦ Dipesh Bharat Metha
 Daour Ndiaye
 ♦ Uday Kiran Reddy Nomula
 Diego Alejandro Parra
 Jessica Marie Pasquale
 Trang Cong Huu Pham
 ♦ Lokesh Purohit
 Julian Quintero
 Curtis F. Ray
 ♦ Sonali Sahani
 Yoonho Shin
 Christopher Michael Smith
 Jackson T. Smith
 Reed Wilson Smith
 Monica M. Straka
 William B. Sullivan
 ♦ Aditya Avinash Surve
 Caitlin Tyson
 ♦ Raghavendra Sudheer
 Vasantham
 ♦ Shubham Vishal
 Sarrah Yamak

Business

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 Sean Y. Atun
 Kaitlyn Amber Bailey
 Brooke A. Beam
 Cameron Bogan
 Isabelle Lea Bravenec
 Allen J. Brewton
 Robert Eric Cerone
 Kevin D. Champagne
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 Andrew R. Doyle
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 Cooper Blake Dyess
 Nicholas D. Ebert
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Jared W. Foltyn
 Jaiden Devon Harris
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 Ashleigh Faith Jooste
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 Katie Brook McAnelly
 Jackson Philip McGlothlin
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 Jacalyn Isabella Mireles
 Tal Mizrachi
 Jack S. Molenhouse
 Daniel C. Morrison

♦ *Double Degree*

Varsha Lakshmi Murali
Caitlin Elizabeth O'Neil
Caleb Michael Oliphant
Sarah Beth Oliphant
Steven Parker Olson
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Reagan Vaughan Partin
Hannah M. Philip
Preston Clent Piercey
Sophia Marie Polisetty
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Austin L. Preston
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Meghan E. Shimer
Dakota W. Simpson
Nicholas Xavier Siodlarz
Kenady Duncan Smith
Grayson E. Sparks
Wesley Walker Taylor
Courtney Anne Teal
Rebecca S. Wells

Department of Accounting

Master of Science

Accounting

Jackson R. Adams
◊ Travis Wagner Allgood
◊ Ashley Rose Anderson
◊ Gage A. Austin
◊ Cade C. Bell
◊ Ainsley Alane Bescher
◊ Emma Jean Sinh Hoa Black
◊ Klay Watson Bonner
◊ Victoria Alexandra Braswell
◊ Ryland Brianna Brau
◊ Jacob T. Brewer
Reece Guill Calderon
◊ Sean Patrick Callahan
◊ Saul Cano
◊ Cameron H. Carney
◊ Madeline Saye Claybrook
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◊ Nicholas J. Cox
◊ Isabelle G. Crabtree
◊ Natalie T. Daniels
◊ Riley Elizabeth Davis
◊ Amy M. Dittmar
◊ Leyton James Eddy
◊ Zachary Adam Engelhart
Christina Joan Evans
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◊ Rebekah May Hailey
◊ Olivia Claire Heintschel
◊ Mary Ho
◊ Blaine Powell Holbrooke
◊ Kathryn Annette Jacobs
◊ Jessica Elizabeth Johnson
◊ Alexandra Marie Kelly

◊ Canon J. King
◊ Sydney Paige Knoop
◊ Joeun Lee
◊ Dylan Michael Leibowitz
◊ Maya Annelise Liefer
◊ Julia V. Lincks
Joan Liu
◊ Sarah Michelle Lootens
◊ Nicole E. Mack
◊ Catherine A. McSpadden
◊ Ronak Parag Mehta
◊ Grace A. Miller
Hunter Jace Moehnke
◊ McCall Audrey Moore
◊ James T. Moses
◊ Charles Thomas Nowlin
◊ Spencer R. Owen
◊ Mycah R. Page
◊ Sabrina R. Parchejo
◊ Samantha Michael Paxson
◊ Murphie Maureen Perugini
◊ Katelyn E. Plank
◊ David Matthew Pugh
◊ Luke E. Reed
Noah K. Reinhardt
◊ Meagan Anne Roderick
Blake A. Saenger
◊ Tracy Maria Salloum
◊ Rhett Landry Sewalt
◊ Tige Logan Sewalt
◊ Sloane C. Simmen
◊ Allison G. Sisemore
◊ Isabella Grace Sotelo
◊ Hadley Grace Stephenson
◊ Donald Wayne Storey



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| ◇ Trent Alexander Tepera | ◇ Hollis K. Wilkins |
| ◇ Jesse Deelane Thomsen | ◇ Gracie LeeAnn Williams |
| ◇ Clayton Donald Thurmond | Dontay J. Wilson |
| ◇ Allie R. Tschirhart | ◇ Kayla Marie Wort |
| ◇ Bethany Anne Shirley Wang | Wesley Yang |
| ◇ McKenzie Marie Watson | ◇ Connor F. Yesh |

Department of Finance

Master of Financial Management

Financial Management

- | | |
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| ◇ Nathan James Atwood | Ethan Vijay Machen |
| ◇ Rollins Caroline Bell | ◇ Pravalika Reddy Manchi |
| Zachary Justin Bernstein | Aban Arif Manknojiya |
| ◇ Caitlyn G. Brown | ◇ Matthew C. Markette, Jr. |
| Natalie A. Brown | ◇ Nolan H. Martin |
| ◇ Tyler D. Brown | Dylan Chad Matter |
| ◇ Thomas Gabriel Brubaker | ◇ Clay Alan Migura |
| ◇ Madison N. Bryan | ◇ Virginia A. Miller |
| ◇ Christian D. Buman | ◇ Morgan Taylor Moffitt |
| ◇ Jaden M. Callaway | ◇ Amanda Rosa Molnar |
| Matthew Cade Camp | ◇ Timothy John Mosher |
| ◇ Jackson Garrett Carter | ◇ William Christian Norris |
| ◇ Julia Grace Clark | ◇ Jason R. Owen |
| Trevor Harley Clegg | John E. Padilla |
| ◇ Kendall H. Contreras | ◇ Pranav Pathangi |
| ◇ William J. Cox | ◇ Connor Matthew Pena |
| ◇ Justin B. Dawson | Grayson Beck Pendergraft |
| ◇ Pablo A. De La Garza | ◇ Cole Thomas Petter |
| ◇ Carson T. Deering | ◇ Emma L. Pistone |
| ◇ Caroline Webb Dethloff | ◇ Chalon Wayne Pratt |
| ◇ Chaahat Salim Dhukka | ◇ Robert Jonah Pyun, Jr. |
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| ◇ Landry L. Edwards | ◇ Brandon W. Richardson |
| ◇ Jackson Anselmo Evans | ◇ Olivia Paige Riechman |
| ◇ Mariam Magdy Emile Fahim | ◇ Ethan W. Roberts |
| ◇ Riley Madison Frank | ◇ Hunter Gregory Roberts |
| ◇ Ethan A. Fritzsche | ◇ Kylie Lauren Rodgers |
| ◇ Grace Joanne Grona | ◇ Coltin Ray Rowbotham |
| ◇ John Matthew Hamilton | Maria Elizabeth Sanchez |
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| ◇ Jackson Troy Hellmann | ◇ Ryan C. Schweitzer |
| James Bryce Hertenberger | ◇ Ashleigh E. Scott |
| ◇ Anna Grace Janney | ◇ Campbell N. Shelton |
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| William James Kauderer | ◇ Austin R. Smillie |
| ◇ James A. Klein | ◇ Marcos A. Soto |
| ◇ Bryan Douglas Kuhl | ◇ Jonathon William Stein |
| ◇ Jake Lacey | Anthony Sing Szeto |
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| ◇ John O. Larson | ◇ Parker W. Tomz |

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| ◇ Rylan Lee Wagner | ◇ Patrick B. Work |
| ◇ William A. Walters | ◇ Benjamin Joseph Woytek |
| ◇ Logan A. Wanzong | ◇ Alexander V. Yang |
| Austin Richard Whitehurst | Alishba Zindani |
| ◇ Jake Garrett Williams | ◇ Matthew Kent Zschiesche |
| ◇ Tanner Scott Wilt | |

Master of Real Estate

Land Economics and Real Estate

- | | |
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| Madeline Carr Brown | Lizbeth Marquez |
| Robert Caro | Matthew G. Maxim |
| James Clark IV | Samuel J. Poppen |
| Troy Claunch | Jadon Lee Potts |
| Holden T. Howard | Jackson Presley Todd |
| Jacob Layn Hrnir | Ava E. Winjum |
| Renee Jordan | |

Master of Science

Finance

- | | |
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| Joss A. Bhuiyan | Douglas Arnold Mangham, Jr. |
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| David Weston Bohne | Hunter A. McCall |
| Nathan Maxwell Cinocca | Joshua Alexander McCall |
| ◇ Jackson Thomas Conant | ◇ Leah Grace Elizabeth Michels |
| Connor G. Cooper | Ryan W. Michlewicz |
| Caitlin C. Dailey | Michelle Alexandra Moller |
| Marcus R. Dobson | Hayden Thomas Moore |
| ◇ Mark W. Finke | Jason Anthony O'Brien |
| Molly Suzanne Finley | Tyler Anson Ochs |
| ◇ Cristobal Flores Daccarett | ◇ Christina Alexandra Ojeas |
| Trevor Ray Gard | Adarsh Manesh Patel |
| Andrew David Gaschen | Sophia Estelle Pearcy |
| Erin N. Gehle | Cole Joseph Phelan |
| Samuel O'Connor Gentle | Jack P. Pilibosian |
| Christopher Gomez | Sydney Jordan Plemons |
| ◇ Lukas A. Graf | ◇ Ann Nicole Prado |
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| Donovan Brendan Hayes | Kethan Madduru Reddy |
| Nathan Gregory Hazlett | ◇ Gerardo Ruiz Ruiz |
| ◇ Akshaya Prema Hemanth | Emiliano Sanchez |
| Samuli Eemil Hirvilampi | Dongjin Seo |
| Jess D. Holbert | ◇ Raja Chandresh Shah |
| Luke William Hudson | ◇ Chengyue She |
| John Kahanek V | Isabella Clarice Short |
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Sara Nicole Thomas
Jacobey Caleb Thompson
Bryanne E. Trier
Garrett D. Truelock

Madison Camille Webb
Rivas Alan Wheatley
Jack Mcquaide Wingard
Jack Preston Young

Quantitative Finance

Bailey Runae Benedict
Sebastian Keaton Blaas
Kyle A. Jernigan

Arjun Kurkal
Gabriel Vinicio Perello
Jacob P. Ralls

Department of Information and Operations Management

Master of Science

Management Information Systems

- | | |
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| ◇ Brooke V. Albert | Shesheer Rao Kokkiralala |
| David Anthony Bao | Goutham Arun Adithya |
| Srinivas Kumar Barla | Kolaparathi |
| Jackson T. Bengé | Sai Krishna Reddy Koppula |
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| ◇ Katherine A. Brigham | Sai Nithya Makineni |
| ◇ Emma Lynn Cate | Shashank Manjunath |
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| Vyshnavi Chalechimala | ◇ Deven C. Martinez |
| Sharyu Sandipan Chevale | ◇ Jonathan N. Martinez |
| Sai Kiran Chintalapudi | ◇ Jacob D. McNair |
| ◇ Cameron Lee Clark | Tanay Mahesh Mehendale |
| ◇ Cole Dylan Conrad | ◇ Cameron Eugene Meisenbach |
| Helen Reid Crawford | Mithilesh Menakuru |
| ◇ Kristen Ann Czerniakowski | Sriveda Reddy Methuku |
| Chinmay Ramnath Daund | Manav Rakesh Kumar Modi |
| ◇ Venkata Vishal Desemsetti | Ashok Varma Mudunuri |
| Rohan Dhadwal | Ramaraju Muppalla |
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| ◇ Dylan Blake Duckworth | ◇ Connor Watson Newell |
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| Anshum Prasad Etane | Venkata Sri Vaishnavi Peddada |
| ◇ Zane A. Goodson | Meghna Pradhan |
| Deep Dhiren Gosar | Alesandra Francesca Priest |
| Shalin Sanjay Gund | Wyatt Cook Proctor |
| Khyati Heda | ◇ Catherine E. Pruden |
| ◇ Rachel Katherine Helms | Manaswi Atul Purohit |
| Garrison William Hoyt | ◇ Israel David Ramirez II |
| Prajakta Rajendra Ingle | ◇ Aryan Chandra Rapolu |
| Jean-Marco Interrial | Varshitha Ravikumar |
| Pierre Interrial | ◇ Mary G. Raymond |
| ◇ Reagan A. Jones | Maurice Charles Roberts |
| Eshaan Khurana | ◇ Nathan Jacob Rojas |

- | | |
|------------------------------|--------------------------|
| ◇ Maia Nadine Rondinelli | ◇ Emerson J. Strauch |
| Grant Michael Saleme | Abhishek Subramaniam |
| ◇ Aidan A. Schwartz | ◇ Skylar G. Sutherland |
| Rishabh Semwal | Pooja Thakkar |
| Kurt Sernett | Rekha Jacob Thottan |
| Sharwari Udaykumar Shah | ◇ Audrey Elizabeth Throm |
| Yash Sharma | ◇ Johnny O. Torres |
| ◇ Warren Darius Shen | ◇ Kay Ki Tung Tsang |
| Siddhant Singh | Rocky Jose Valleamkulath |
| Anjali Sinha | ◇ McKenna Irene Van Epps |
| ◇ Steven Green Smith | Varun N. Vattikonda |
| Sohith Somasani | Priyanka Verma |
| ◇ Vianney Sotelo | Zachary M. Walsh |
| ◇ Elizabeth Anne St. Martin | ◇ Erin Elizabeth Weber |
| ◇ Spencer Alexander Stanbury | ◇ Michael Anthony Wood |

Supply Chain and Analytics

- | | |
|---------------------------|-----------------------------|
| Gabriel Kofi Agyemang | Andrew James Shelton |
| Aidan J. Corcoran | Luke Russell Thomason |
| Ainsley Frances Daugbjerg | Sidney Noah Wesley Thompson |
| Guoliang Du | Yuhui Yang |
| Ellyse S. Emenheiser | Madison Zieschang |

Department of Management

Master of Science

Entrepreneurial Leadership

- | | |
|------------------------------|------------------------------|
| ◇ Addison Christine Brashier | ◇ Hailey Katherine Moore |
| ◇ Blake Elizabeth Bryant | Jevon O'Bryant |
| Christopher Cole Burling | ◇ Taylor Grace Pounds |
| Katherine May Colvin | ◇ Zachary T. Schutz |
| Anshara Danish | ◇ William Louis Westmoreland |
| ◇ Philip C. McDowell | ◇ Sidney Elizabeth Yates |

Human Resource Management

- | | |
|--------------------------|--------------------------|
| Lauren Anderson | Laci Lee Jackson |
| Oscar Avalos Mendoza | LaQuinta W. Jefferson |
| Samantha Bertalotto | Joyce Kathleen Johnston |
| Jonathan Blasko | Viviana Annette Nava |
| Mahogany A. Booker | Kiara A. Plaster |
| Lucrecio Bras | Jennifer Louise Rideau |
| Amber Michelle Currie | Betsy Santoya |
| Hannah Doman | Jarrett D. Strong |
| Markisha Green | Rachel Varma |
| Kristen Celine Gutierrez | Jennifer Marie Velasquez |
| Shelby Allison Haley | Valerie Walker |
| Rosario Hernandez | |



Department of Marketing

Master of Science

Marketing

Taylor L. Adkins	Teagan Rae McCarver
Anna Claire Alexander	Maria Mena Bruderer
Brittany Michele Bhaskar	Whitley Paige Middleton
Peyton Necole DeBello	◊ Cate Moynagh
Ava Loryn DeRicco	◊ Alyssa C. Owens
Taylor Elyse Dykstra	Victoria Elizabeth Procter
◊ Kathryn Elizabeth Edens	Austin K. Ratcliff
Amity C. Holubec	◊ Samantha Rae Roberts
Ashley Hee-Youn Kim	Emily E. Sawyer
◊ Morgan Grace Kloesel	Javier Sebastian Linares
Riley Olivia Kay Kohler	Olivia Katherine Stech
Kurtis P. Landry	Sunnie Joy Tate
Marcos Jose Martinez	

College of Nursing

Presented by Dr. T. Leann Horsley, Dean

Master of Science in Nursing

Family Nurse Practitioner

Karleigh Jane Adams	Adela Judith Jore
Jenna Berg	Christopher Kilburn
Traci Blackburn	Kristen Nicole Lindemann
Monica Booker	Rachel Madison Maner
Katherine Elizabeth Cashman	Heather Anne Orum
Juan J. Chavez, Jr.	Kelly Perez Trevino
Madison Kay Coleman	Kelly Ruben
Christina DuBois	Christina Rochelle Shrader
Sara Alia Estopinan	Laila Stark Lindblad
Teri Beth Evans	Abraham H. Vohra
Andrena Pauline Glick	Madison Ann Weir
Stevan Guarneri	Rebekah Marie Wetsel
Amy Henson	Justin Lee Wren
Krista Joy Ihle	Chandler Alyssa Zimmerhanzel
Anolda May Jones	

Forensic Nursing

Abigail Elizabeth Paxton Amedia	Marissa Renee Crook
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◊ *Double Degree*

College of Performance, Visualization and Fine Arts

Presented by Mr. Timothy D. McLaughlin, Dean

Master of Arts

Performance Studies

Samuel David Payne
Shalisa M. Sproles

Anthony Joe Villarreal

Master of Science

Visualization

Jenna Elise Aguilar
Alyssa Ann Cassity
Saif I Chowdhury
Alexander Cromer
Leah Marie George
Asa Rodman Hayes
Anna Evelyn Keniston

Kathryn Grace King
Gus W. McClain
Nicholas Ray Mireles
Miqdad Naduthodi
Yeeun Park
Adithya Naarayan
Sathyanarayanan



May 10, 2025
—7:00 p.m. Ceremony—

College of Architecture
 College of Education and Human Development
 College of Engineering
 School of Public Health
 College of Veterinary Medicine and Biomedical Sciences

Candidates for Doctoral Degrees

Presented by Dr. Fuhui Tong
 Associate Provost and Dean

Graduate and Professional School

College of Architecture

Doctor of Philosophy

- Gayda Ibrahim M Alhabib Architecture
 Dissertation: "Assessment of Ultraviolet Light Exposure in Built
 Environments and Its Impact on Vitamin D Production
 and Skin Erythema"
 Chair: Liliana Beltran
- Kifah Mohammed I Alhazzaa Architecture
 Dissertation: "Learning Building Thermal Behavior via Extended
 Reality"
 Chair: Wei Yan
- Jinhyun Bae Urban and Regional Science
 Dissertation: "Spatial Dynamics of Segregation in Shrinking City and
 Its Impact on Housing Market"
 Chair: Galen D. Newman
 Co-Chair: Youngre Noh
- Seonju Jang Urban and Regional Science
 Dissertation: "The Role of Social Capital in Mitigating Disaster Impacts
 Across Varying Contexts of Disaster Planning in U.S.
 Gulf Coast Counties"
 Chair: Galen D. Newman
 Co-Chair: Michelle A. Meyer
- ◊ Yoojun Kim Construction Science
 Dissertation: "Toward Heat-Resilient Construction: Understanding
 and Improving Worker-Environment Interactions via
 Digital Twins"
 Chair: Youngjib Ham

◊ *Double Degree*

Jaechang Ko Architecture
 Dissertation: "Synthesizing Aesthetics and AI to Improve Identification of Style and Provide Guidance to Designers"
 Chair: Mark Clayton
 Co-Chair: Sora Key

Michelle Camille Stanley Urban and Regional Science
 Dissertation: "Procedural and Distributive Equity in Disaster Housing Recovery: FEMA's IA Program for Unmet Housing Needs After Hurricane Ike"
 Chair: Walter Peacock

College of Education and Human Development

Doctor of Education

Sarah J. Chupp Educational Administration
 Record of Study: "Professional Learning to Support the Increase of Teacher Data Literacy in Emergent Teachers"
 Chair: Daniel H. Bowen

Kenisha Leshay Coburn Educational Administration
 Record of Study: "A White-Plurality Magnet High School: An Underrepresented Student Perspective"
 Chair: Daniel H. Bowen
 Co-Chair: Jean Madsen

Deborah Michelle Crowley Curriculum and Instruction
 Record of Study: "A Phenomenological Study Into Why Good Teachers Leave 'Good' Schools"
 Chair: Shaun D. Hutchins
 Co-Chair: Paul R. Hernandez

Tiffany Farmer Curriculum and Instruction
 Record of Study: "The Role of Support Systems in the Success of Alternately Certified Teachers in Rural Schools: A Phenomenological Study"
 Chair: Shaun D. Hutchins
 Co-Chair: Paul R. Hernandez

Stefani Katherine Kelly Curriculum and Instruction
 Record of Study: "Understanding Collaboration and Trust Within Professional Learning Community at Work Model Schools in Texas"
 Chair: Karen E. Rambo
 Co-Chair: Michelle M. Kwok

Cheryl Lynn Kerr Curriculum and Instruction
 Record of Study: "High School Math Teacher Perceptions of Job Satisfaction"
 Chair: Paul R. Hernandez
 Co-Chair: Robin A. Rackley

- Danielle Renee' Olivier Curriculum and Instruction
 Record of Study: "Examining the Effect of Professional Development
 on Teachers' Knowledge and Self-Efficacy for Dyslexia
 Evaluation Referrals for Black Students Experiencing
 Reading Difficulties"
 Chair: Emily S. Cantrell
 Co-Chair: Ramona T. Pittman
Doctor of Philosophy
- Juliet Marie Ball Kinesiology
 Dissertation: "Mapping the Landscape of Sport Marketing Research: A
 Comprehensive Bibliometric Review of Sport Marketing
 Publications, Conferences, and Journals"
 Chair: Gregg Bennett
- Liabette Ailene Escamilla Counseling Psychology
 Dissertation: "Debiasing Strategies: A Six-Hour Multidisciplinary
 Skills Training"
 Chair: Charles Ridley
- Antonia Ketsetzi Curriculum and Instruction
 Dissertation: "Evidence-Based Pedagogies in Science, Technology,
 Engineering, and Mathematics (STEM) Education"
 Chair: Bugrahan Yalvac
- Eun Hye Ko. Educational Psychology
 Dissertation: "The Effectiveness of Reading Interventions for School-
 Aged Students With or at Risk for Emotional and Behav-
 ioral Disorders: A Quality Review and Meta-Analysis of
 Single-Case Research"
 Chair: Lisa Perrott
- HyeSeung Lee. Curriculum and Instruction
 Dissertation: "The Authentic Self in the Context of Teaching: Narrative
 Inquiries Into Teacher Authenticity Across Curricular,
 Spatial, and Institutional Dimensions"
 Chair: Cheryl J. Craig
- Jose Antonio Luevanos Educational Administration
 Dissertation: "Exploring the Correlation Between Attitudes, Norms,
 Control, and Intentions of Central Office Leaders: A Pilot
 Study"
 Chair: Jean Madsen
- Carlos Ordonez Educational Psychology
 Dissertation: "Impact of Literacy-Infused Intervention on Science In-
 struction: The Academic Effect on Third-Grade Emergent
 Bilingual Students"
 Chair: Rafael Lara-Alecio
 Co-Chair: Fuhui Tong
- Jayant Surendra Palkar Educational Psychology
 Dissertation: "Effects of Digital Game Based Learning in Enhancing
 Learners' Outcomes: A Meta-Analysis"
 Chair: Steven Woltering
 Co-Chair: Christopher G. Thompson

- Raashi Sangwan Educational Psychology
 Dissertation: "Impact of Parental Adverse Childhood Experiences on Indian Adolescents"
 Chair: Jeffrey Gagne
- Jo Anne Hudson Settles Educational Human Resource Development
 Dissertation: "A Qualitative Case Study of Lived Experiences by Nursing Students Using Virtual Simulations During Covid-19 Pandemic-Forced Curricular Design Changes"
 Chair: Elizabeth Roumell
- Sean Todd Stanelle Kinesiology
 Dissertation: "Detection and Prediction of Fatigue Status During Prolonged Heavy-Load Rucking Using Discrete and Continuous Countermovement Jump Analyses in Healthy Fit Adults"
 Chair: Steven Riechman
- Andre Thomas Curriculum and Instruction
 Dissertation: "A Tale of Two Games: A Comparative Analysis of Two Digital Educational Games"
 Chair: Jamaal R. Young
- Brittany Renee White Curriculum and Instruction
 Dissertation: "The Effects of a Practice-Based Reading Comprehension Professional Development on Administrators' Knowledge of Reading Comprehension: A Randomized Controlled Trial"
 Chair: Kausalai Wijekumar

College of Engineering

Doctor of Engineering

- Michael D. Belote Engineering
 Dissertation: "Novel Assembly Line Solutions and Cost Modeling for Modern Wind Turbine Rotor Blade Manufacturing"
 Chair: Satish T. Bukkapatnam
 Co-Chair: Yu Ding
- Ibrahim Isa Engineering
 Dissertation: "Doctor of Engineering Internship Experience"
 Chair: Keshawa P. Shukla

Doctor of Philosophy

- Olatunbosun Adu Water Management and Hydrological Science
 Dissertation: "Plant Uptake of Per-and Polyfluoroalkyl Substances (PFAS) in Hydroponics"
 Chair: Xingmao Ma
- Marshall Donald Allen Mechanical Engineering
 Dissertation: "Systematic Design of Metallic Functionally Graded Materials & Structures"
 Chair: Richard J. Malak
 Co-Chair: Raymundo Arroyave

Mohammad Saleh Ali Alshaikh Saleh	Electrical Engineering
Dissertation:	"AI-Based Condition Monitoring and Lifetime Estimation of Various Electrical Assets"
Chair:	Sunil Khatri
Co-Chair:	Ali Ghrayeb
Sara Amani	Interdisciplinary Engineering
Dissertation:	"Bridging the Gap Between Self-Reported Anxiety and Physiological Stress: Exploring the Nuances of Test Anxiety and Identifying Moments for Intervention in Engineering Students"
Chair:	Kristi J. Shryock
Heber Agnelo Antonel Fabbri	Civil Engineering
Dissertation:	"Modeling Gas and Heat Transfer Phenomena in Geological Media with Discontinuities"
Chair:	Marcelo-Javier Sanchez Castilla
Ebuzer Tarik Balci	Aerospace Engineering
Dissertation:	"Numerical Studies of Reactive Flows: The Dynamics of Detonations and the Blue Whirl"
Chair:	Elaine S. Oran
Co-Chair:	Scott I. Jackson
Anant Bhamri	Mechanical Engineering
Dissertation:	"Semantic Scene Understanding for Autonomous Navigation in Dynamic Environments"
Chair:	Swaminathan Gopalswamy
Michael Taylor Bryant	Civil Engineering
Dissertation:	"A Machine Learning and Experimental Approach to Assessing the Impact of Micro- and Nanoplastics on Agricultural Systems"
Chair:	Xingmao Ma
Reynaldo Chavez, Jr.	Mechanical Engineering
Dissertation:	"Fluid Dynamics and Thermal Effects of Flow Over a Sphere at High Pressures and Graphitic Dust Behavior in Square Channels"
Chair:	Nagamangala Anand
Hengxi Chen	Materials Science and Engineering
Dissertation:	"Toughening of High-Performance Thermosets and Composites Based on Reactive Polyetherimide"
Chair:	Hung-Jue Su
Yixin Chen	Materials Science and Engineering
Dissertation:	"Symmetry Engineering for Cavity-Enhanced Chiral Light Emission"
Chair:	Shoufeng Lan
Hung-Ta Chien	Electrical Engineering
Dissertation:	"Compute-In-Memory Deep Learning Using Memristor Crossbars"
Chair:	Suin Yi
Co-Chair:	Richard S. Williams

- Hiramani Raj Chimaurya Civil Engineering
Dissertation: "A Holistic Analysis of Built Geotechnical Infrastructure Fragility in the Coastal Environment Under Storm Surge Induced Hazards"
Chair: Anand J. Puppala
- Sanjeevani Choudhery Computer Science
Dissertation: "Integrating Multimodal Datasets from Genome-Wide Screens to Predict Gene Function"
Chair: Thomas Iøerger
- Sridevi Baradhwaj Conjeevaram Biomedical Engineering
Dissertation: "Developing Methods to Investigate the Parameters Influencing the Protein Corona on Nanoparticles"
Chair: Akhilesh K. Gaharwar
- Francisco De Jesus Coral Sabido Computer Science
Dissertation: "Distributed Views and Parallel Non-Dominated Sorting in Distributed Systems: Unlocking Scalability with the STAPL Library"
Chair: Lawrence Rauchwerger
Co-Chair: Nancy Amato
- Kyle James Craft Aerospace Engineering
Dissertation: "Information-Theoretic Approaches to Nonlinear Filtering and Robust Bayesian Inference"
Chair: Kyle DeMars
- Souryendu Das Computer Engineering
Dissertation: "Smart Network Management in a Datacenter"
Chair: Stavros Kalafatis
- Ryan Stephen Davis, Jr. Biomedical Engineering
Dissertation: "Engineered Hydrogels for Biomedical Applications"
Chair: Akhilesh K. Gaharwar
- Ian Michael Down Aerospace Engineering
Dissertation: "Manifold Constrained Trajectory Optimization of Quasi-periodic Orbits"
Chair: Manoranjan Majji
- Pu Du Chemical Engineering
Dissertation: "Experimental Study on Fault Diagnosis and Fault Tolerant Control for Safety-Critical Chemical Reactors"
Chair: Costas Kravaris
Co-Chair: Benjamin A. Wilhite
- Clinton Michael Duewall Chemical Engineering
Dissertation: "Real-Time Optimization of Chemical Processes: General Approach and Application to Natural Gas Processing"
Chair: Mahmoud El-Halwagi
- Ahmed Hamdy Ahmed Abdelwahed Elkady Chemical Engineering
Dissertation: "A Holistic Risk Analysis of Offshore Wind-Integrated Green Hydrogen Production Systems"
Chair: Faisal I. Khan
Co-Chair: Mahmoud El-Halwagi

- Olivia LeeAnn EsmacherMaterials Science and Engineering
Dissertation: "An Investigation of Localized Corrosion Behavior
of a $\text{Al}_2\text{Cr}_5\text{Cu}_5\text{Fe}_{53}\text{Ni}_{35}$ Multi-Principal Element Alloy
(MPEA)"
Chair: Homero Castaneda-Lopez
- Maymouna Ez EddinElectrical Engineering
Dissertation: "Enhanced Locational FDIA Detection in Smart Grids:
A Scalable Distributed Framework Based on Power Grid
Partitioning"
Chair: Haitham Abu-Rub
Co-Chair: Miroslav M. Begovic
- Qizhang FengComputer Engineering
Dissertation: "Towards Trustworthy Deep Graph Learning"
Chair: Xia Hu
Co-Chair: James Caverlee
- Gerald Wayne FerrisCivil Engineering
Dissertation: "Time Dependent Model for Soils Near Residual
Strength"
Chair: Charles Aubeny
- Rujun GaoMechanical Engineering
Dissertation: "Generative AI, Language Model-Based Automatic
Assessment, and Fostering Pedagogical Innovation in
Engineering"
Chair: Arun R. Srinivasa
Co-Chair: M. Cynthia Hipwell
- Zahra GhasemiMaterials Science and Engineering
Dissertation: "Dynamic Hardness and Apparent Strain-Rate Sensitivity
of Ductile Materials"
Chair: Ankit Srivastava
- Jiacai GuoCivil Engineering
Dissertation: "Experiments, Analysis, and Design of Accelerated
Bridge Construction (ABC) Units Continuous for Live
Load"
Chair: Matthew T. Yarnold
Co-Chair: Stefan Hurlbauss
- Rohit Kunal GuptaBiomedical Engineering
Dissertation: "High-Throughput, Phenotype-Based Assessment of
Pathogenic Traits in Phylogenetically Diverse Environ-
mental Samples"
Chair: Arum Han
- Bholuram GurjarBiological and Agricultural Engineering
Dissertation: "Sensors and Artificial Intelligence: A Novel Approach to
Site-Specific Weed Management"
Chair: Robert G. Hardin
Co-Chair: Muthukumar V. Bagavathiannan
- Maryam HabibiBiological and Agricultural Engineering
Dissertation: "Accuracy Assessment of Precipitation Measurements
with Triple Collocation, Multiplicative Triple Collocation,
and Traditional Methods"
Chair: Patricia Smith

Yoonjung Han.....	Civil Engineering
Dissertation:	"Understanding Pozzolanic Reactivity: Dissolution Kinetics of Silica Fume and Portlandite"
Chair:	Jeffrey W. Bullard
Jacob Marshall Hartzer.....	Mechanical Engineering
Dissertation:	"Square Root Multi-State Constraint Kalman Filter-Based Calibration and Localization of Multi-Sensor Systems"
Chair:	Srikanth Saripalli
Shujun He.....	Chemical Engineering
Dissertation:	"Understanding mRNA Degradation and Improving mRNA Stability and Translation with Deep Learning"
Chair:	Qing Sun
Quanqi Hu.....	Computer Science
Dissertation:	"Stochastic Optimization for Structured Problems with Applications in Machine Learning"
Chair:	Tianbao Yang
Tianjia Huang.....	Petroleum Engineering
Dissertation:	"Parallelization of T+RealGasBrine Simulator for Coupled Processes in Brine and Real Gas Mixtures in Geologic Media, and Particle Transport Extension of the T+Hydrate Code for Sand Production Analysis in Gas-Producing Hydrate Deposits"
Chair:	George J. Moridis
Co-Chair:	Thomas A. Blasingame
Hasan Azmi Jameel Ibrahim.....	Electrical Engineering
Dissertation:	"Enhancing Cybersecurity of Inverter Based Resources (IBR)"
Chair:	Prasad Enjeti
Hongye Jin.....	Computer Science
Dissertation:	"Towards Efficient Long Context Handling in Large Language Models: Advancing Scalability and Performance"
Chair:	Xia Hu
Srujan Kumar Kaile.....	Electrical Engineering
Dissertation:	"Design Techniques for DAC/ADC-Based Wireline Transceivers"
Chair:	Samuel M. Palermo
Co-Chair:	Sebastian Hoyos
Rahul Kakodkar.....	Chemical Engineering
Dissertation:	"Energia: A Data-Informed Decision Making and Risk Assessment Framework for Energy Transition Scenario Analysis"
Chair:	Efstathios Pistikopoulos
Naheel Faisal Kamal Kamal.....	Computer Engineering
Dissertation:	"Smart and Secure Protocols for Electric Vehicle Charging Communication Systems"
Chair:	Sunil Khatri
Co-Chair:	Sertac Bayhan

Donga Kang	Chemical Engineering
Dissertation:	"Development of MOF-Based Materials and Their Membranes for Carbon Capture and Energy-Efficient Gas Separations"
Chair:	Hae-Kwon Jeong
Dallin Jacob Keesling	Nuclear Engineering
Dissertation:	"A Novel Methodology to Estimate Interphase Fission Product Transfer Rates in Molten Salt Reactors"
Chair:	Karen Kirkland
Dustin R. Kenefake	Chemical Engineering
Dissertation:	"Computational and Algorithmic Advances in Multiparametric Optimization and Control"
Chair:	Efstratios Pistikopoulos
Ali Khodadadi	Civil Engineering
Dissertation:	"A Detailed Examination of the Negative Binomial Lindley Model and Its Application in Traffic Safety"
Chair:	Dominique Lord
David Tituluwalase Lanade	Nuclear Engineering
Dissertation:	"Integration of High-Fidelity CFD Simulations and Reduced-Order Modeling Techniques for Optimizing Flow and Heat Transfer in Randomly Packed Beds"
Chair:	Yassin Hassan
Jooyoung Lee	Mechanical Engineering
Dissertation:	"Active Materials Integrated with Carbon Nanotubes for Lithium Rechargeable Batteries"
Chair:	Choongho Yu
Sam C. Lin	Materials Science and Engineering
Dissertation:	"Organic Electro-Optic Materials in Symmetry Engineered Active Metasurfaces"
Chair:	Shoufeng Lan
Chia Fu Liu	Civil Engineering
Dissertation:	"A Multi-Layered Network Approach to Assessing Community Resilience and Recovery"
Chair:	Ali Mostafavi
Ting-Ming Liu	Ocean Engineering
Dissertation:	"Understanding the Complex Interplay of Factors in Rail Buckling: A Finite Element Approach"
Chair:	David Allen
Di Lu	Mechanical Engineering
Dissertation:	"Impact of Air in Building Hydronic System"
Chair:	David Claridge
Kuan Lu	Mechanical Engineering
Dissertation:	"Via Inspection and Meteorology by Edge Diffraction"
Chair:	ChaBum Lee
Yu-Lun Luo	Electrical Engineering
Dissertation:	"Millimeter-Wave Wideband Mach-Zehnder Modulator Driver Design in CMOS Technology"
Chair:	Samuel M. Palermo

- Weishan Lyu Ocean Engineering
 Dissertation: "Investigation of Floating Offshore Wind Platforms' Non-linear Motions Subjected to Extreme Stochastic External Loads with Different Methods"
 Chair: Jeffrey Falzarano
- Sharmin Majumder Electrical Engineering
 Dissertation: "Ultrasound Poroelastography Methods for the Assessment of Mechanical and Fluid Transport Parameters in Cancers"
 Chair: Raffaella Righetti
- Whitney Paige Mantooth Interdisciplinary Engineering
 Dissertation: "Understanding Postural Risks Present in Veterinary Procedures: Tools, Models, and Validation"
 Chair: Mark E. Benden
- Anthony Charles Medellin Mechanical Engineering
 Dissertation: "Exploring Hyperspectral Images and Ontological Frameworks for Intelligent Image Analysis in Data-Constrained Environments"
 Chair: Gholamreza Langari
- Siddhi Gajanan Mehta Materials Science and Engineering
 Dissertation: "Influence of Lignin in Dye-Sensitized Solar Cells"
 Chair: Hong Liang
 Co-Chair: Gwo-Ping Fang
- Ali Menati Electrical Engineering
 Dissertation: "Modeling and Analysis of the Economic and Reliability Impacts of Large Flexible Loads in Electric Energy Systems"
 Chair: Le Xie
 Co-Chair: Chao Tian
- Srihari Menon Industrial Engineering
 Dissertation: "Computational Investigations of the Effect of Posture and Sex on Spacecraft Occupant Injury Under Dynamic Loads"
 Chair: Nancy J. Currie-Gregg
- Nicholas Boris Milef Computer Science
 Dissertation: "Accessible and Automated Optical Motion Capture with Multimodal Data"
 Chair: John Keyser
- Minchen Mu Chemical Engineering
 Dissertation: "Bacteria-Surface Interaction and the Development of Functional Coatings"
 Chair: Mustafa Akbulut
 Co-Chair: Lui Cisneros-Zevallos
- Basheer Ahmad Ayed Mugdadi Mechanical Engineering
 Dissertation: "Comprehensive Study of Residential Heat/Energy Recovery Vent Ventilators in Hot and Humid Climate"
 Chair: Michael Pate

- Aparna Murali Biomedical Engineering
Dissertation: "Engineered Biomaterials as Activators of Endochondral Ossification"
Chair: Akhilesh K. Gaharwar
Co-Chair: Irtisha Singh
- Zhale Nowroozilarki Computer Science
Dissertation: "Clinical Representation Learning with a Data-Centric Approach"
Chair: Bobak Mortazavi
- Reza Oftadeh Computer Engineering
Dissertation: "Stochastic Geometric Pontryagin Maximum Principle for Optimal Control"
Chair: Dylan A. Shell
- Chase Ean Ottmers. Civil Engineering
Dissertation: "Full-Scale Testing and Numerical Evaluation of Hot-Rolled Asymmetric I-beams in Shallow-Depth Composite Floor Systems"
Chair: Kinsey C. Skillen
Co-Chair: Matthew T. Yarnold
- Huanrong Ouyang. Chemical Engineering
Dissertation: "Understanding and Engineering the Metabolic Potentials of Microbes for Pharmaceutical and Environmental Applications"
Chair: Xuejun Zhu
- Arash Pakbin Computer Science
Dissertation: "Functional Data Boosting in Survival Analysis"
Chair: Bobak Mortazavi
- Avinash Trilokchandra Paliwal Computer Engineering
Dissertation: "Fast and Photo-Realistic Novel View Synthesis from Sparse Images"
Chair: Nima Khademi Kalantari
- Hyunji Park. Mechanical Engineering
Dissertation: "Design of Additives for High-Performance Lithium Batteries: From Liquid to Solid"
Chair: Choongho Yu
- Manoj Paudel Mechanical Engineering
Dissertation: "Computational Study of Liquid Fueled Detonation"
Chair: Jacob A. McFarland
- Joseph Torgrim Axel Peterson Aerospace Engineering
Dissertation: "Symplectic Methods of Classical Mechanics & Regularized Central Force Dynamics"
Chair: John Junkins
Co-Chair: Manoranjan Majji
- Nikhil Potnuru Civil Engineering
Dissertation: "Experimental Investigation of Parameters Affecting Minimum Shear Reinforcement Requirements in Pre-stressed Concrete Girders"
Chair: Petros Sideris

- Song Qin Interdisciplinary Engineering
Dissertation: "Installation and Performance of Deeply Embedded Ring Anchor in Clay"
Chair: Charles Aubeny
- Shangfeng Qiu Electrical Engineering
Dissertation: "Design of Power-Efficient Pipeline-ADC with Novel MDAC and Look-Up Table Based Digital Calibration for Residue Amplifier Non-Idealities in Pipeline-ADCs"
Chair: Jose E. Silva-Martinez
- Ahmed Mahmoud Ahmed Radwan Civil Engineering
Dissertation: "Advanced Anchoring Solutions for Marine Energy Sources in Clay Using Helical Piles with Skirts"
Chair: Charles Aubeny
Co-Chair: Marcelo-Javier Sanchez Castilla
- Krishneswar Ramineni Civil Engineering
Dissertation: "Characteristics and Behavior of Geosynthetic Reinforced Base Layers over Soft Subgrade Under Repeated Loading"
Chair: Anand J. Puppala
- Abhishek Sarmah Petroleum Engineering
Dissertation: "Surfactant-Based Enhanced Oil Recovery Technology – Insights from Laboratory, Modelling, and Field Studies"
Chair: Hadi Nasrabadi
- Sawsan Fahad Husain Redha Shukri Electrical Engineering
Dissertation: "Machine Learning in Solar Photovoltaics Systems"
Chair: Robert Balog
Co-Chair: Joseph Boutros
- Sumit Materials Science and Engineering
Dissertation: "A Virtual and Automated Framework for Scratch Performance Analysis of Polymeric Surfaces"
Chair: Hung-Jue Su
- Chandrasah Tirumalasetty Computer Engineering
Dissertation: "Efficient Memory Access Mechanisms for Heterogenous Memory"
Chair: Narasimha Annapareddy
- Shegufta Tahsin Upama Materials Science and Engineering
Dissertation: "High-Performance Composites Based on CNT Fabrics and Ceramic Matrices"
Chair: Micah Green
- Brent Garrett Vela Materials Science and Engineering
Dissertation: "Gaussian Processes with Physics-Informed Prior Mean Functions for Bayesian Design of Refractory High Entropy Alloys"
Chair: Raymundo Arroyave
- Elbert Chuan-Yun Wang Civil Engineering
Dissertation: "Optimizing Surface Energy Measurement of Asphalt to Identify Moisture Susceptibility of Materials for Asphalt Mixtures"
Chair: Dallas Little

Hanlin Wang	Mechanical Engineering
Dissertation:	"Application of Tomographic Particle Imaging Velocimetry (TPIV) for Gas Turbine Cooling"
Chair:	Lesley M. Wright
Shaozhe Wang	Electrical Engineering
Dissertation:	"Advance Control of Converter for Transportation Electrification"
Chair:	Prasad Enjeti
Ting-Ching Wang	Chemical Engineering
Dissertation:	"Adaptation of Cancer Cells and Nuclei to Matrix Stiffness"
Chair:	Tanmay P. Lele
Nicholas Karl Wehmann	Interdisciplinary Engineering
Dissertation:	"Evaluation of the Domino Microstructured Semiconductor Neutron Detector for Applications in Nuclear Materials Management"
Chair:	Sunil S. Chirayath
Co-Chair:	Pavel V. Tsvetkov
Yuan Wei	Mechanical Engineering
Dissertation:	"Design and Development of a Multi-Terrain Robot and Collaborative Multi-Robot System"
Chair:	Kiju Lee
Gavin Sean Whetstone	Ocean Engineering
Dissertation:	"Computational Modeling of Finite Deformation Fracture"
Chair:	David Allen
Weiming Xu	Biomedical Engineering
Dissertation:	"Applications of Optical Technology in Point-of-Care Devices"
Chair:	Hatice Ceylan Koydemir
Hanif Zargarneshad	Mechanical Engineering
Dissertation:	"Radiation Driven-Dust Hydrodynamics in Late-Phase AGB Stars"
Chair:	Jacob A. McFarland
Ziqi Zhao	Computer Engineering
Dissertation:	"nuGPR: GPU-Accelerated Gaussian Process Regression with Iterative Algorithms and Low-Rank Approximations"
Chair:	Vivek Sarin
Junxiang Zheng	Electrical Engineering
Dissertation:	"Oromotor and Peristaltic Activity Augmentation with Electrical Stimulation"
Chair:	Hangue Park
Shaowen Zhu	Electrical Engineering
Dissertation:	"Sequence-Structure Codesign for Functional Proteins with Diffusion Models"
Chair:	Yang Shen

School of Public Health

Doctor of Philosophy

- Sara Ann Flores Health Education
 Dissertation: "Adapting to Uncertainty: Young Adult Breast Cancer Survivors and Their Social Systems in the Transition to Follow-Up Care"
 Chair: Tyler M. Prochnow
- Sally Ayers Klimek Health Education
 Dissertation: "A Multimodal Examination of Survivors of Sexual Violence's Experiences with Social Support"
 Chair: Megan S. Patterson

College of Veterinary Medicine and Biomedical Sciences

Doctor of Philosophy

- Sanat Sunil Bhadsavle Biomedical Sciences
 Dissertation: "A Tale of Three - Alcohol, Mirna and Mitochondria"
 Chair: Michael C. Golding
- Andrew James Harris Genetics and Genomics
 Dissertation: "Elucidating Complex Speciation Patterns in the Felidae Using New Visualization Tools and Genome Resources"
 Chair: William Murphy
- McKaela Autumn Hodge Biomedical Sciences
 Dissertation: "Cellular Transcriptomic Analysis of Tumor Microenvironments and Cancer Survival Mechanisms"
 Chair: Brian W. Davis
 Co-Chair: Leif B. Andersson
- Clinson Lui Biomedical Sciences
 Dissertation: "Using Keratinocytoids (Epidermal Organoids) as a Model to Study Canine and Feline Skin Diseases"
 Chair: Dominique J. Wiener
 Co-Chair: Lauren W. Stranahan
- Christina Beth Sumners Biomedical Sciences
 Dissertation: "Science Communication at Nonprofit Organizations"
 Chair: Barbara Gastel

Candidates for Master's Degrees

College of Architecture

Presented by Dr. Patrick C. Suermann, Interim Dean

Department of Architecture

Master of Architecture

Architecture

Brittany Sue Albritton
Anjana Reddy Chittireddy
Angela Christi De Castro
Consuelo
Claudia I. Covington
Camryn R. Craven
Alexia F. Diermeier
Emma Grace Dowd
Adam Davis Field
Caden Charles Garbaccio
Md Shahadat Hossain
Emma Grace Johnson
Tahmina Khanom
Hanbin Kim
Sunjin Lee
Christian Alexander Martinez
Zachary P. Martinez
Savannah Claire McDougal
Olivia Jene McLemore

Cassandra C. Moseley
Aishwarya Naik
Wesley C. Partridge
Hani Babubhai Patel
Radha Pradipbhai Patel
Andrew T. Peak Koltys
Samuel P. Pierce
Michael Adam Pogson
Aaron C. Prinz
Matthew A. Record
Peyton Daniel Roberts
Kaitlyn A. Senelick
Amira Madrigal Soto
Abigail Christine Spears
Abigale G. Timmerman
Janice E. Torbeck-Bean
Victor Torres III
Christian C. Vitullo

Master of Science

Architecture

Miranda N. Campbell
Umme Tahmina Haque

Joshua Steven Ritter
Larissa Fabienne Schweigert

Department of Construction Science

Master of Science

Construction Management

Atharva Anil Bajare
Yash Anil Bhavsar
Whitney Michelle Bobbitt
Runith Boja
Cesar Alonso
Carranza De La Parra
Jhanvi Suresh Chauhan

Sarthak Sachin Chintawar
Armando J. D'Errico
Aadil Nazir Hussein
Fazlullah Khan
Spencer R. Fernandez
Kyle Foley
Vivek Vikas Hatkare

Chahana Yoganand Hegde
 Abhishek Baliram Kairamkonda
 Aryan Ghanshyambhai Kalthiya
 Jason B. Lussier
 Dhairya Asheshkumar Mehta
 Rahul Raj Mini Suresh
 Srujan Pramod Nawar
 Steven Orlowski
 Saran Pasumarthi
 Mili Patel
 Shubham Pragnesh Patel
 Steven Daniel Phillips

Meenakshi Reji
 Emily H. Schneider
 Shritam Shubhashish Selma
 Kaivan Abhinav Shah
 Margi Vijaybhai Shah
 Jonathan Daniel Shirley
 Aditya Singh
 Austin Kyle Smeltzer
 Ryan Dale Stueber
 Yashwanth
 Taramanakote Nagaraju
 Anna Thomas

Department of Landscape Architecture and Urban Planning

Master of Land and Property Development

Land and Property Development

Noof Jasim Zayed Mubarak
 Hashel Alkubaisi
 Michael E. Autenreith
 Timothy S. Cobb
 Ke'Chawn T. Compton-Ware
 Benjamin Thomas Enos
 ◇ Jalen Taylor Gearing
 Brianne Taylor Geaslin
 Alec John Helzer
 Matthew D. Hustead

Kelvin Jerome
 Kathryn Gray Kiplinger
 Alden Taylor Mann
 Nicholas Dustin McIntyre
 Luke Richard Militello
 Eduardo Isaac Moreno
 David Miguel Rendon
 Isabelle Schulte
 Baleigh Monet Yancy

Master of Landscape Architecture

Landscape Architecture

Wafa Bassiouni
 Urvi Parikshit Joshi

Kayla Marie Komo
 Na Wang

Master of Urban Planning

Urban and Regional Planning

Rebekah Annan
 Jenna Nicole Beyer
 Yaohao Chen
 Melissa Dawn Hatton
 Faith Oluwadunsin Jacob
 Gwendolyn M. Jones
 Zachary S. Lawton
 William Preston Loper

Courtney Elaine Morgan
 Adam Christopher Sieracki
 Kate Emma Thompson
 Gabriel Garcia Ural
 Christian Jacob Alexander Vaught
 Parker Charles Weinbaum
 Windya Caraline Welideniya
 YiYang Xia



College of Education and Human Development

Presented by Dr. Michael A. de Miranda, Dean

Department of Educational Administration and Human Resource Development

Master of Education

Educational Administration

Zulma Yesenia Anzures	Danielle Megan Parsons
Nasaret Chavez-Guerrero	Angel Marie Pennington
Jadlyn Evette Colvin	Deianeira Michelle Pilotte
Darnta Juwon Doby	Melissa Ann Powers
Kyla Kay Gillen	Christina Renae Richardson
Sarah Hassan	Maria Adoracion Rivas
Jeanea M. Hill-Butler	Esther Janice Robbins
Anna Claire Hillhouse	Amelia Carolina Roman Angeles
Courtney Nicole Manning	Travis Thomas Wooten
Rosendo L. Montoya	Leslie Anne Wright
Jennifer Elizabeth Nesmith	

Master of Science

Educational Administration

Emma Beaird	DoraIsela Martinez
Andrea Busalacchi	Zaria Lanae' Neal
Chloe Gayle Byron	Gloria De Jesus Ocampo
Katelyn Louise Fredericksen	Rachel Elizabeth Rice
Robert Gonzalez	Derly Rojo
Aspen Shea Hoover	Obamide Elijah Samaye
Katelyn Jolie Kennedy	

Educational Human Resource Development

Ashley Brooke Andrus	Idalia M. Rodriguez
Darcie Cheri Crumpacker	Madison Marie Schneider
Sonia Gonzalez	Christine Leighann Stivers
Jazmine Nicole Hill	Caitlin White
Hannah Christine King	Wing Sze Wong
Lindsay Kay Luker	Sandra H. Yousef
Annetta T. Modest	Lauren Ashtyn Zavala

Department of Educational Psychology

Master of Education

Bilingual/ESL Education

Erika Coll Aguilar	Saray Vaughn
Marti Kay Spruiell	



Educational Psychology

Stacey Alcozer	Amirreza Nikbakht
Deana Alexander	Mariah Shantice O'Donnell
Jacqueline Broshears	Allison Leann Pelzel
Corina LeAnn Cardenas	Elisa Pittman
Nicole Cisneros	Ashley Restivo
Paige Riedel Crain	Amanda Leigh Rosser
Danielle Crenwelge	Lenore Schuelke
Karah Cruse	Zachary Henry Schutze
Kay Lynn Riske Dodd	Stephanie Joy Seal
Reid Errol Farr	Kalia C. Spann
Nicola Fish	Hannah Catherine Stewart
Carey Dawn Fox	Brittney N. Teague
Maryam Fozia	Taylor Alexandra Tschantz
Laman Guliyeva	Jessica Lyn Wawrykow
Janette Gutierrez	Mia Caroline Wiest
Maude Manzi	Kristen Rose Yates
Katherine Johnson Nester	Jose Mauro Zapata

Learning Design and Technology

Clarissa Farias	David D. Sieloff
Chloe L. Nugent	Stephanie Marie Spaeth
Lauren Marie Rabon	Bailey Keeling Teter
Madison Anne Ratley	

Special Education

Kasey Bippus	Amber L. Guerra
Sarah Orange Blankenship	Madison Herndon
Macy Glenn Busse	Kailey A. Johnson
Arely Rachel Cruz	Lauren Kenzie Kelley
Julitte N. Delaunay	Victoria Kathryn Klein
Hilaree C. Foreman	Hanna Louise Maynard
Tracy Glass	Amanda Nichole Parsons
Jessie Linda Gomez-Villagomez	Hunter G. Savage
Tabitha Keolani Gonder	Chelsea Silva
Violeta Amaranta	Oscar Terrazas
Gonzalez Galindo	Clarissa Leanne Vasquez

Department of Kinesiology and Sport Management

Master of Science

Athletic Training

◊ Olivia J. Allen	Joan Elise Huggins
Adrian James Alvarez	◊ Andrew Carl Lotz
Jasmine Adrianah Cervantes	Jasmin Lee Norman
Regan Alexa Chapman	Josephine Marie Szlachetka
Ava Marie Chiarelli	Tyler J. Varner
Nicole C. Garrow	Rebekah L. Wiech

◊ Double Degree

Kinesiology

Sarah Bailey
Cody Lucus Branecky
Macilynn Elaine Coles
Blakeslee Andrew Connors
Caitlin Noelle Dodge

Sarah Ellen Green
Nicholas Arturo Martinez
John David Tebbetts
Madeline Marie Thatcher

Sport Management

Hannah Elizabeth Ager
Emma Riley Baker
Madison Louise Bowser
Kirby Michael Christopher
Kacey A. Corbett
Demaris Christian Darnell
Kendall Jackson Downey
Joshua Ryan Ducheneaux
Riley Paige Floerke
Peter Noah Gurrola
Elizabeth Hernandez
John Ryan King
Hannah Paige Landry

Kristen S. Lopez
Gianna Marie Mancha
Justin C. Mason
Matthew Ian Minahan
Madison L. Mitschke
Isaiah Adam Jose Morua
Emily G. Peebles
Stockton Robert Salyer
Connor Jay Schulman
Parker Addison Sizemore
Avery Elizabeth Summey
Maegan A. Thomas

Department of Teaching, Learning and Culture

Master of Education

Curriculum and Instruction

Kristine Marie Barry
Terri Denise Bedford
Hanna Victoria Bleibtreu
Jason Shane Calahan
Hannah Marie Chambless
Katie Beth Cummings
Ethan Xavier Davis
Jennifer Hope Davis
Nicole Victoria Deichl
Amber Lee Dickens
Mintesinuwat Joy Dye
Clarissa Patricia Fetter
Kate S. Ho-Gland
Germica Richelle Hogan
Micah Hunter
Kaylee Rae Lewis

Sarah Lincoln
Hannah K. McDaniel
Henry David Mitchell
Jessie Michaela Morris Esparza
Chance H. Nichols
Robert A. Nickerson
Amy Jessel Rodriguez
Haoran Shen
Matthew Spires
Valerie Pilger Stein
Joanna Rose Thomas
Jamie Danielle Whitefield
Tia A. Whitman
McKenzie Dean Williams
Toni M. Wimberley
Rebecca Elizabeth Wu

College of Engineering

Presented by Dr. Duncan M. "Hank" Walker, Associate Dean

Master of Science

Energy

Edward Joseph Brod	Riham Saoui
Oteniel Angelo Siliveli Epalanga	Brandon Eldon Thompson
Jack Joseph O'Brien	
Inti Illimani	
Rodriguez Hernandez	

Department of Aerospace Engineering

Master of Engineering

Aerospace Engineering

Ahmed Abbas A Alfadhle	Jonathan Michael Mitchell
Jacob A. Barker	Nithin Punithan
Connor Vance Elliott	Roman Alexander Rosser
Liam K. Floyd	Jasdeep Singh
Ethan Fox	Devin Michael Smith
Matthew Dale Harvey	Zachary J. Wideman
Charles Zhong Lubin	

Master of Science

Aerospace Engineering

† Matthew David Elmer	Alexander Nicholas Hirjoi
Jacob A. Gambrell	Graham W. Lakin
Andrew Yonekawa Gunlock	Emma Catherine Wood Turek

Department of Biological and Agricultural Engineering

Master of Engineering

Biological and Agricultural Engineering

Sarah Elizabeth Smith	Caleb James Suchecki
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Master of Science

Biological and Agricultural Engineering

Terfin Chandra	Jaden A. Strong
Claire E. Smith	Hunter Aidan Welch

† Posthumous Degree

Department of Biomedical Engineering

Master of Engineering

Biomedical Engineering

Lucas Bardy	Cole Bailey Mandrona
Rhea Estafania Dharwadker	Morgan Liberty Morris
Aziz Khalid Ghazy	Alexandra Rodier
Aliana Sophia Hagen	Sathwika Samudrala
Grace Caroline Campbell Haley	Neha Srinivas
Jenna Leigh Hanson	Andrea C. Uribe
Marielle Rose Belandres Hicban	

Master of Science

Biomedical Engineering

Ananya Tewari

Department of Chemical Engineering

Master of Biotechnology

Biotechnology

Hetvi Dushyant Bhatt	Abhinav Rangarajan
Shamika Anil Bhikule	Anushruti Satra
Harshini Davuluri	Kamlesh Ashok Sawant
Pragati Dhingra	Zarnain Wasim Siddique
Udit Gupta	Hrishita Chirag Sitwala
Harini	Gomathi Thirumurthy
Nagamalli Santhoshkumar	Shruthi Venkata Ganesh
Prakshal Bhavesh Parekh	Carissa Yun
Pallavi Pradeep	

Master of Engineering

Chemical Engineering

Ibrahim Yousef Abdulla	Utakarsha Satish Mahajan
Nandu Giri	

Master of Science

Safety Engineering

Ahmed Majeb A Alqurashi	Christopher J. Wright
Joel Ricardo Villegas	

Department of Civil and Environmental Engineering

Master of Engineering

Civil Engineering

Omar Heitham Alyahya	Md Touhidur Rahman
William Clayton Caldwell	Mazumder
Amir Chamani Foomanidana	Juan Manuel Nerio III
Colby Vincent Fearnow	Caden Austin Reed
Peyton Reese Hofferichter	Edwin L. Sowell, Jr.
Natalia E. Lopez	

Master of Science

Civil Engineering

Supradeep Badri	Jacob D. Murphy
Nicholas Aleczander Barrio	Shrusti Rajiv Naik
Spandana Neelakanteswari Earli	Zulkar Nain
Jessica Farias Zanette	Varun Patel
Ryan Joseph Garcia	Satya Sree Divya Perelli
Sahaj Jain	Daniel Rodriguez
Durvesh Shirish Kulkarni	Garrett David Rowe
Ashwin Kumar	Jakob R. Schwartzberg
Mushreef Ladkhan	Sowjanya Tammineni
Laxman Madam	Kunal Chandrashekhar
Vamshi Medi	Tendulkar
Shriya Shashank Mehendale	Jasper M. Wang
Shantanu Dhananjay More	Hemant Yadav

Department of Computer Science and Engineering

Master of Computer Science

Computer Science

Ayesha Niyaz Ahmed	Utsav Ramesh Dabhi
Priyanka Askani	Parth Girish Dandavate
Pratheek	Erik Joseph Day
Bagepalli Ravi Prakash	Pratik Manoj Desai
Akshit Bansal	Amory A. Doerr
Jorge Barroso Barea	Bhavan Dondapati
Matthew James Barry	Tharun Reddy Dubba
Arshnoor Batra	Vineet Gandham
Satya Bhavsar	Rahaan Bhavik Gandhi
Weston J. Cadena	Chidambaram Ganesan
Hector Cardenas	Dev Garg
Kwan Kin Chan	Noam Gariani
Parangiothi Chandrasekaran	Zinan Guo
Nihar Mineshkumar Chauhan	Meetansh Gupta
Zhitong Chen	Manoj Reddy Gurram
Sath Prakash Chimmani	Carson Blake Hanel
Spencer Young Cho	Dylan Harden
Shubham Sandip Chorage	Vijay Tanmai Harish

Tien-Hung Hsiao
 Karthik Ramesh Iyer
 Shashank Santosh Jagtap
 Arnav Kumar Jain
 Sai Tejas Janjur
 Ziqiao Jin
 Govind Vivek Joshi
 Shaunak Hemant Joshi
 Srishti Kalra
 Shreyas Shivakumar Kasetty
 Faizan Ali Khaji
 Sathvik Kote Revanasiddappa
 Surya Krishnan
 Shripad Pradip Kulkarni
 Arpan Kumar
 Ishant Kundra
 Zachary Roge Buensalida
 Laguna
 Huy Q. Lai
 Johnny Le
 Yi-Ting Lee
 Surya Dhaneshwar Lingam
 Hanzhong Liu
 Vidith Madhu
 Medha Majumdar
 Pavitra Malhotra
 Rituparna Mandal
 Apurva Mandalika
 Neha Jitender Manghnani
 Shruti Susan Mathews
 Pragya Mittal
 Prachi Miyan
 Amrita Mohandas
 Siddharth Priyadharsan
 Muthusamy
 Benson Thai Nguyen
 Rohith Yogi Nomula
 Rajarajeswari Palacharla
 Anirith Pampati
 Manisha Panda
 Tanay Pradip Patankar
 Yash Anil Patil
 Dipamjyoti Pattnaik

Atharva Hemant Phand
 Prathyusha Polepalli
 Rakesh Kumar Pothineni
 John D. Powell, Jr.
 Krishnan Prashanth
 Erik T. Priest
 Vaibhav Pundir
 Akshat Punjabi
 Ashutosh Shashiraj Punyani
 Vishnuvasan Raghuraman
 Sudhanva Rajesh
 Sharvani Ramineni
 Bharath Kumar Ravichandran
 Annie Ren
 Yifan Ren
 Antonio De Jesus
 Rosales Viesca
 Louis Ryan Ruffino
 Varun Sahni
 Shwetima Sakshi
 Arunim Chaitanya Samudra
 Mohit Sarin
 Swayamprava Satpathy
 Harsh Manishkumar Shah
 Ashwin Raja Shanmuga Raja
 Piyush Sharan
 Chia-Chun Shen
 Aakashdeep Sil
 Romaanchan Skanda
 Sriram Suresh
 Harshvardhan Surolia
 Pankaj Kumar Tiwari
 Mitri Bassel Toubbeh
 Vandna Venkata Krishnan
 Deepak Kumar Vijaya Kumar
 Evan Yifan Wu
 Yeyun Xu
 Bryan Lijia Yan
 Yashaswini Yeramalli
 Xin Yi
 Chuxiao Yu
 Tianxiu Zhou

Master of Engineering

Computer Engineering

Nathaniel A. Bright
 Andy P. Cox V
 Esben Bertil Egholm
 Shreya Gubbi Prakash
 Cameron William
 Hoholik-Carlson

◇ Yoojun Kim
 Jakob A. Kirby
 Pavan Santosh Nippani Ravi

Master of Science

Computer Engineering

Jacob Ryan Kelly

Computer Science

Divij Bajaj
Spencer Matthew Banasik
Jiwon Chun
Huijun Han
Rithik Kapoor
Baichuan Li
Yu-Chun Lin
Nhat M. Nguyen
Cheng Niu

Daniel Felipe Ortiz Chaves
Minseo Park
Priyankari Indira Perali
Xi Shi
Praneeth Hazarat Somisetty
Connor William Temple
Krishnam Tibrewala
Chenlang Yi
Zilin Zhao

Data Science

Garima Badhan
Sriram Balasubramanian
Yu-Sheng Chen
Shravan Conjeevaram
Ramana Heggadai Math
Harika Juvvanapudi
Kshitij Mohan Kadam
Yamini Preethi Kamisetty
Ruthvik Kanumuri
Saptarshi Alak Mondal

Tharun Muralitharan
Pragati Anil Naikare
Sri Harsha Parimi Venkata
Jnana Preeti Parlapalli
Janvita Reddy
Peddagudreddygari
Satvik Praveen
Rithvik Srinivasaiya
Uday Santhosh Raju Vysyaraju

Department of Electrical and Computer Engineering

Master of Engineering

Electrical Engineering

Blaine H. Kanak

Master of Science

Computer Engineering

Jashwanth Chandhra Adama
Mohina Ahmadi
Layan Ibrahim Mohamed
Al-Huneidi
Pranav Anantharam
Ankitha
Sushmitha Bangarwa
Hunter Alexander Britton
Arjun Chakkrapani
Cheng Feng Chan
Emily Chang

Sri Sai Pranav Damarla
Rajarshi Das
Harsharaj Babu Devadiga
Arjun Easwaran
Sai Ravi Teja Golla
Sai Manish Gopu
Radha Debal Goswami
Jonathan Gover
Rajat Hegde
Andrew Harrison Hunt
Bilal Zahid Hussain

Angelina Sanchez Ibarra
 Rajat Jaiswal
 Preethaa Jansi Rani
 Ravi Kumar Jha
 Neha Joshi
 Rahul Ravi Kadam
 Sujaysimha Mohan Kandachar
 Adithya Kannan
 Sree Viswanatha Pradyumna
 Kanthamraju
 Shubham Shrikrishna Kulkarni
 Brian James Lee
 Nikhil Mathur
 Prachi Anil More
 Greeshmanth Nadella
 Kranthi Vardhan Reddy Narra
 Abhinav Reddy Oruganti
 Dinesh Kumar Palani Samy
 Akshat Pandey
 Hemadri Rao Pandrapragada

Shubhangi Priyadarshi
 Vaibhavi Rastogi
 Eric Lloyd Reyson Robles
 Ankit Kumar Sahoo
 Govardhan Kumar Sanapala
 Aniruddha Sharma
 Sushant Vijay Shelar
 Chia-Hsiang Shyu
 Manjeet Singh
 Poorani Sinouvassane
 Navadeep Somashekar
 Venkatachalam Srinivasan
 Suman Surendra Bharadwaj
 Arunkumar Tamilselvan
 Bhanu Sahithya Vattikuti
 Prathik Vijaykumar
 Mingxin Wei
 Wei Chen Wei
 Kuei-Ching Yang

Data Science

Sai Rithvik Addepalli
 Saransh Agrawal
 Harshavardhana
 Anantharaman Srinivasan
 Kiran Babu Athina

Abhijeet Sarma Ghadiyaram
 Rucha Ravindra Gole
 Tejashri Deepak Kelhe
 Sejeong Moon

Electrical Engineering

Jaret Michael Altom
 William C. Appelt
 Varshini Badugu
 Prasmit Biswas
 Arushi Chaudhry
 Xingyu Chen
 Teng-Wei Cheng
 Krupasagar Reddy Chilumula
 Mitchell Everett Clark
 Jordan S. Cook
 Jeremiah Cote
 Wenqiu Cui
 Ryan W. Cummings
 Unnat Nikhil Dave
 Thomas H. Dawson
 Yash Nitin Dode
 Nabila Ossama Mostafa
 ElBeheiry
 Xu Feng
 Mohammed Abdullah I Ghareeb
 Meghana Hari
 Ramon Hinojosa, Jr.
 Atif Innayat
 Hamzah Marwan Issa

Biplov Jha
 Chenyang Jiang
 Jen Li Kao
 Sai Phani Charan Katragadda
 Md Waliur Rahman Khan
 Yashas Krishnamoorthy
 Saurav Kumar
 Anuradha Kumari
 Hieu Trung Le
 Haoze Li
 Cole Andrew Lusk
 Sri Sowmya Maddukuri
 Kaustubh Pradeep Meher
 Thomas S. Raguso
 Jacob Mathew Rajesh
 Akshay Rayaluru
 Likith Reddy
 Jacob C. Ruff
 Dorian Satuluri
 Ashish Shirish Sawant
 Dian Sheng
 Vignesh Sundaram Karthikeyan
 Ting Chia Tsao
 Sri Sinduja Vasudevan



Prathyusha Vempati
Kailash Venkatraman
Ajay Victor
Dante Leon Vidaurri
Mahimna Keyurkumar Vyas

Chen Xu Ian Wang
Caleb D'Angelo Wilson
Michael Xu
Sai Madhava Yellamraju
Peiyao Zhao

Department of Engineering Technology and Industrial Distribution

Master of Engineering Technical Management

Technical Management

Daisy Karina Aguilera Navarro
Carol Kay Carr
Jason Craig
Brian Gregory Davis
Russell Thomas Deblasse
McKinsey Lynne Genzer
Jon Alan Griffey, Jr.
Lyle Mosebey Grove
Cody Dale Jackson
Tye Jorgenson
Nicholas Kemper
Dylan James Klundt
James J. Kuropatwinski
Ryan Michael Loofs
Neal Glen Lynch
Savannah Hope Macdonnell
Sony Mathew
Suma Marie Mathew
Robert Sterling McDonald
Robert Holt Mendleski
Brian C. Mercer

Robert Benjamin Montoya
Samuel Alan Mote
Claudia Papola
Kristopher Alan Pate
Miguel Alberto Peralta
Kenneth Perea
Thiago Pessanha De Macedo
Nicolas Pizana
Miles Merlin Ray
Taylor Kerr Resnick
Ramiro Rodriguez Rey
Kenneth Saiz
Danielle Rita Sauve
Eric Schweighofer
Austin K. Shawver
Caulin Tyler Silber
Kevin Michael Suarez
Rebecca Lynn Tures
Andrew Volpyansky
Cody Charles Wood
Matthew Stephen Zediak

Master of Industrial Distribution

Industrial Distribution

Bruce Advani
Raul Barksdale
Eric M. Bass
Brittany Burleson
Gladys Cornejo Castaneda
Shane Cross
Fabian Thomas Gries
Lauren Kay Guderyon
Crissie Faye Jacobs
Scottie Jones
Matthew Ryan Keller
Adam Kerman
Roland Lee Leal
Mayra Maldonado
Austin Martens

Christopher Martin McAndrew
Austin Niels Montgomery
Cody Wayne Murph
Joseph John Murphey
Lindsey Gail Murphy
Kyle Douglas Raska
Marvin Edward Rodgers III
Tyler Jordan Sullivan
Michael R. Sutera
William Christopher Terry
Amy Venezia
Thanh Vu
Ethan Kristian White
Jonathan Michael Wilson

Master of Science

Engineering Technology

Zachary Justin Bollinger
Farshad Bozorgmehrian
Cooper C. Harris
Landon Lee Lipscomb

Gabriel A. Peterson
Cody Ryan Tew
Xin Zhuang

Department of Industrial and Systems Engineering

Master of Engineering

Industrial Engineering

Ahmad Ihab Al Bierouti
Devang Shetty

Margasanti Wijaya

Master of Science

Engineering Management

Arya Pradeep
Karishma Bokam
Daidipya
Mitali Mahesh Dhuri
Ketan Ilu
Victoria Oluwaseun Kadiri
Noah Robert Lane
Nitu Mahadev Munavalli
Shankar Nadella
Cabe Allen Parham

Bailyn Reed Piecewicz
Roddsi Sarkar
Samruddi Satishkumar
Rahul Raviraja Shetty
Ketki Nishit Shinde
Madison Elise Stacy
Yuhong Tan
Shreya Tuli
Bernard J. Witek

Industrial Engineering

Abdullatif Abdulrahman
Alnuaimi
Sri Shiva Sai Veeren Chowdary
Ananthaneni
Sakshay Bajaj
Vaishnavi Bojjam
Rutwik Rajesh Dehade
Abhishek Niraj Desai
Tanmay Manish Deshpande
Ameya Dhaygude
Bastien Nicolas Timothee
Doudard
Vaishnavi Garudkar
Ali Ashraf Gilani
Gideon Jayanth
Suraj Yogesh Kavhane
Kelsey N. Kitzmiller

Sri Venkanna Dora Kona
Anish Vinayak Kulkarni
Venkata Sai Charan
Manthripragada
Arvind Mariswamy
Pankti Jignesh Parmar
Daksh Yogeshkumar Patel
Deep Kalpeshkumar Patel
Mullai Vana Nathan
Ramadurai Krishnamoorthy
Harsh Sharma
Samardh Thiruveedhi
Arun Kumar Goud Utkeeri
Krishna Sai Vadapally
Vikash Vijayakumar
Yuandong Wang

Department of Materials Science and Engineering

Master of Science

Materials Science and Engineering

Victor Hugo Balcorta Munoz
Jenny Chong
Zachary Harry Moscoso

Nicholas Thomas Williams
Kevin Alexander Yee

Department of Mechanical Engineering

Master of Engineering

Mechanical Engineering

Cameron Peter Calhoun
Frank Cheng
Matthew P. Coburn
Michael Duffy Cureton
Braden Kevin Jones
Abigail Harue McMillon

Daniel Morrow
Yusuf A. Razzack
Matthew Ryan Rodriguez
Dylan Ray Roesler
Anirudh Tummalapalli
Louis D. Turrubiartes

Master of Science

Mechanical Engineering

Austin Christopher Baltes
Carl Sonne Benson
James D. Blaine
Jacob J. Bons
Justin M. Burnup
Austin Lee Carroll
Jorge Adan R. Corral
Luke C. Cunningham
Magaster Doda
Shrikrishna Shrikant Gad
Samuel Wyatt Gibb
Alex Brien Gilliam
Dong Gi Ha
Brandon Wayne Hablinski
Bethany R. Hansen
Jenna Nicole Hopper
Tyler Christian Hveem
Jeriel K. Jammullamudy
Aaron Connor Johnson
Sakshi Nandkishor Kannav
Maryam Khan-Ghauri
Changdae Kim
Steve Hyung Ku
Chelsea Alexandra LaSalle
Anette Lira
Tony Nguyen Luu

Seth Alexander Macias
Meredith K. McNichols
Bryce A. Miller
Nishi Mishra
Harsh Mittal
Ayush Tushar Mohile
Kaitlyn Grace Moore
Andrew J. Ng
Austin J. Olsovsky
Oluwaseun Paul Olumurewa
Parina Kamleshbhai Patel
Grant K. Peter
John Robert Peterson
Francisco Y. Portillo
Dhuvarakesh
Pudupatti Saravanakumar
Ethan H. Purrington
Paul A. Ruiz
Layan Isam Samandar
Eshan S. Sandhu
Harsh Avinash Saple
Shreyas Milind Sathaye
Dariga Shektybayeva
Mitchell Allen Stephenson
Manuel Alejandro Suarez
Nataraj Sudharsan

Ajay Sugunan
Om Jitendrakumar Sukhadia
Katie M. Teague
Phanindrateja Thammi

Ahad Ullah
Mrunal Sheetal Upadhye
Aditya Varma Yalamanchili

Department of Multidisciplinary Engineering

Master of Engineering

Engineering

◊ Muhammad Nabeel Akram	Pratik Surendra Nath
◊ Basil P. Alias	Vedantsingh Vinodsingh
◊ Krishna K. Anand	Pardeshi
◊ Sidharth Arivarasan	◊ Jacob Christopher Paris
◊ Raaghav Bageshwar	◊ Ojas Potnis
◊ Tahsin Bari	◊ Sworup Sagar Pradhan
◊ Hannah Elizabeth Bass	◊ Alexandra K. Ramos
◊ Michael Jan Biskup	◊ Brayden Parker Raper
◊ Elizabeth Elaine Bixler	◊ Samuel Elliot Razmi
◊ Kihoon Moon Bohle	◊ Dheeraj P. Reddy
◊ Tarek Mostafa Dawamne	◊ Narainsai Kandakatla Reddy
◊ Selorm Kwami Dzakpasu	◊ Neil Coby Reid
◊ Alexandra Noor Farhangui	◊ Carine Marie Rizk
◊ Charles E. Foster	◊ Sahil Shashikant Salunkhe
◊ Divya Shreshta Gajula	◊ Akshayalakshmi Santhanaraj
◊ Paulamy Ganguly	◊ Sadmaan Fardin Sarker
◊ Michael Geng	◊ Kajol J. Shah
◊ Wahibah Hannan	◊ Nisarg Hetal Shah
◊ William Andrew Hendricks III	◊ Richa Sharma
◊ Sanika Yogesh Jade	◊ Yash Sanjay Shende
◊ Claire Elise Kanak	◊ Jason Sheno
◊ Adnan Ali Khan	◊ Divyanshu Sunilkumar Singh
◊ Aditta Kumar	◊ Claire Elizabeth Sweeney
◊ Shourya Kumar	◊ Haani Tai
◊ Christine M. Lannon	◊ Theresa Thurston
◊ James Landry Lilly	◊ Divek U. Toprani
◊ Emily Yan Tyh Lo	◊ Khue Anh Minh Tran
◊ Hunter L. Mansfield	◊ Raghav M. Upadhyaya
◊ Joshua A. Moskow	◊ Hengji Zhang
◊ Pujita Sai Reddy Munnangi	◊ James Haoda Zhang

Department of Nuclear Engineering

Master of Engineering

Nuclear Engineering

Andrew Sterling Butters
Tyler James Gates
James Jacobs

Phillip Joel Olivarez
Joseph Saejin Park



Master of Science

Nuclear Engineering

Micah Samuel Best
Michael Spencer Gorman

Christopher Allen Lemke

Department of Ocean Engineering

Master of Science

Ocean Engineering

Muhammad Haekal
Raymond Gordon Hamilton

Benjamin Leo McKeig
Yasmidt Sofia Mendoza Torres

Department of Petroleum Engineering

Master of Engineering

Petroleum Engineering

Tarun Ajaybhai Joshi
Saba Hanif Khan
Ehab Rabah

Raheem Radhi Rahma
Hailey Marie Smith

Master of Science

Petroleum Engineering

Gbenga Samson Abe
Aidana Bakeshova
N'Guessan Donatien Roland
Diby
Mariam Isabel Hernandez
Madero

Sandro Priatmojo Moelyono
Sompoom Nippayaporn
Oguzhan Ozdagli
Sethawut Palviriyachote
Wendy Julieth Torres Diaz

School of Public Health

Presented by Dr. Shawn G. Gibbs, Dean

Department of Environmental and Occupational Health

Master of Public Health

Environmental Health

Ali Abdulsamad A Aljeshi
Jonathan Aparicio
Syeda Sharmin Duza
Kaitlyn Elizabeth George
Kathryn Betty Heaney

Qin Heidi Huang
Lyssa Marie Losa
Victor Abuchi Ohaeri
Priyen Nareshkumar Sanjhira
Abdiel Jose Valentin Hernandez

Occupational Safety and Health

Hattie Elise Baker	◇ Abigail L. Inman
Laney Augusta Carroll	Madison T. Knight
Caroline E. Cordova	Michelle Victoria Mares
◇ Rayna Skye-Seats Falavolito	Henna Ajit Patel
Waylon Garrett Fleet	Nidhi Patel
◇ Vanessa Garcia	David Pete Anthony Rubio
Carson Rhys Griffith	◇ Sydney Hongni Trieu

Department of Epidemiology and Biostatistics

Master of Public Health

Biostatistics

King David Oware

Epidemiology

Lindsey MacLane Abbott	Sadiksha Karki
Cody C. Aguirre	Jacob M. Lopez
Jenny Katarina Ahlqvist	Kirk Steven Niekamp
Gabrielle Feliz Aleman	Kayla Nichole Orta Reyes
Hadeer Mohammad Mahmoud	Bhargish Patel
Nabeh Altawwar	Erlinda Marisuz Pena
Dennis Alvarado	◇ Mia Helene Putnam
◇ Amanda Grace Brough	Jennifer Esmeralda Rocha
Josefina Esmeralda	Nathan N. Rogers
Carrasco Martinez	◇ Peyton Alexis Rogers
Jasmine Coronel	Hallie Reese Schmitt
Shannon F. Denny	Gaatha Samirkumar Shah
Hemisha Rakeshkumar Desai	Diamond Elizabeth Small
Karen Dionne	Trinity Ann Stewart
Madison Elizabeth Esquivel	◇ Sarah Brooke Szklaruk Traipe
◇ Ashley N. Forsman	Misikir Getachew Tesfaye
Kayla Nikole Parker Halling	◇ Ian G. Vaughn
Whitney Hope Heinicke	Bailee Marie Williams
Jason Michael Joseph	CheyAnne Rae Winckler

Department of Health Behavior

Master of Public Health

Health Promotion and Community Health Sciences

Honey Chineye Alanwoko	George Nabil Joubran
◇ Yasmin Hammami	Ysabella Senaida
Antonio Orlando	Ramirez-Guillen
Hammond-Gonzalez	Viviana Krystell Ramos
Xochilt Henriquez	Lilian Marintia Urquidí
Tamara Irizarry-Acevedo	Rodriguez
Zulma Ivelisse Irizarry-Acevedo	

◇ Double Degree



Department of Health Policy and Management

Master of Health Administration

Health Administration

Deniz Altintas	Chinedu Ikechukwu
Megan Carolyn Campagna	Onwumere
Kendall Fay Carmon	Christina Marie Orzabal
Regan C. Dunn	Anaya Iman Rhodes
Justin A. Gomez	Carolina Rodriguez
Ashvath Gondes	Melissa Rodriguez
Rosa Huerta Torres	Randall M. Ross
Lexi Grace Kennedy	Gregory Alberto Salazar II
Rohanram Damodaran	Faaiz Ahmed Siddiqui
Mahasamudram	Nikolas J. Swidryk
Caroline Hope McClaugherty	Darrell A. Thornley
Mia T. McEwen	Taylor Janelle Van Hyfte
Sydney Diane Moehnke	Kevin Palappillil Varghese
Abelardo Moreno	Gina Tran Vo
Kim Quyen Thi Nguyen	Rebecca Jean Wright

Master of Public Health

Health Policy and Management

Melanie Anne Cumpian	Austin Michael Parkes
◊ McKenzie Lee Duke	Patricia Pitones
Hailey M. Gallegos	◊ Kelby Daniel Rowe
◊ Jocelyn A. Goodman	Jacob Thomas Russell
Irene S. Markose	Zharla Rosemarie White

Master of Science in Public Health

Health Policy and Management

Jing Jin

College of Veterinary Medicine and Biomedical Sciences

Presented by Dr. Michael F. Criscitiello, Associate Dean

Department of Veterinary Integrative Biosciences

Master of Science

Biomedical Sciences

Alexander Lawrence Chaiken	Delilah Gloria Hernandez
Lauryn Shae Durand	Sehajpreet Kaur
Jessica Eisma	Madeline Ruth Lee
Olivia J. Eley	Krystal Ann Mundell

◊ Double Degree

Science and Technology Journalism

Madison Victoria Brown

Veterinary Public Health - Epidemiology

Katalina T. Duran-Rivera
 ◇ Luke Aaron Gibson
 ◇ Molly Guyette
 Emma Marie Kelly

Granit Qupeva
 ◇ Kaitlin Thompson
 ◇ Lindsey Reese Walker

Department of Veterinary Large Animal Clinical Sciences

Master of Science

Biomedical Sciences

Matthew S. Hoffman
 Audrey C. Janke

Stephen Christopher Tamm

Department of Veterinary Pathobiology

Master of Science

Biomedical Sciences

Ryan Paul Buhner

Lauren Elizabeth Petersen

Department of Veterinary Physiology and Pharmacology

Master of Science

Biomedical Sciences

Franklin Nicolas Fitzgerald III

Sydney Nicole Holland

Toxicology

Jennifer Poole

Department of Veterinary Small Animal Clinical Sciences

Master of Science

Biomedical Sciences

Grant Russell Bennett

Gabriela Beatriz Ortiz

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.

Pranav Pathangi	BBA Accounting
Julia Catherine Patterson.	BS Political Science
Mia Helene Putnam.	BS Public Health

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.

Joshua M. Hillman BS Economics
 Mia Helene Putnam BS Public Health

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.

College of Architecture. The College 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 placed 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 College 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.

College 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, Asclepius. Included in the emblem, are 32 leaves and 20 berries representing both the primary and secondary teeth.

College 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.

College 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.

College of Nursing. The stars on the College 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.

College 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 College of Pharmacy. The mortar and pestle on the College 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.

College 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 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>.