

Doctoral Degree Recipients of the Class of 2025

Doctor of Philosophy (PhD) Recipients

Mobish Abraham Shaji, PhD

College of Engineering
Non-Thermal Gliding Arc
Discharges: Scaling Up and HighPower Industrial Applications
Alexander Fridman

Amanda Louisa Acevedo, PhD

LeBow College of Business
The Effects of Client Operational
Shocks on Audit Office Outcomes
Barbara Grein

Rayan Alaufey, PhD

College of Engineering
Insights Into Six-Electron Water
Oxidation On Tin Oxide Based
Electrodes
Maureen Tang

Kelsey Ann Lennon Alexovitz, PhD

Dornsife School of Public Health
Statistical Approaches for Examining
Exposure to Multiple Environment
Features
Brisa Sanchez Loya

Yousif M. Alharmoosh-Alqenai, PhD

College of Engineering
Utilizing Landfill Condition Waste
Coal Ash to Manufacture Fine
Lightweight Aggregates for Concrete
Internal Curing Applications
Amir Farnam

Tyler Conrad Andres-Bray, PhD

College of Arts and Sciences
Exploring Ecological Drivers of
Cultural Variation and Patterns of
Insectivory in the Nigeria-Cameroon
Chimpanzee (Pan troglodytes ellioti)
Mary Gonder

Yousif M. Alharmoosh-Algenai, PhD

College of Engineering
Utilizing Landfill Condition Waste
Coal Ash to Manufacture Fine
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Exploring Ecological Drivers of
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Mary Gonder

Ayowale Emmanuel Ayodele, PhD

College of Engineering
Field-Scale Validation of Numerical
Modeling of Per- And Polyfluoroalkyl
Substances (PFAS) Leaching During
Unsaturated Zone Flushing Using
Lysimeter - Derived Porewater
Concentrations.
Christopher Sales

Zeinab Bahman Zadeh, PhD

College of Engineering
Modeling Spatial Distribution of
Particles in Transportation Systems
Using Computational Fluid
Dynamics and Machine Learning
Approaches
James Lo

Clara Belen Barajas, PhD

Dornsife School of Public Health Health Care Access, Utilization, and Experiences Among California's Latino Population Jan Eberth & Alex Ortega

Hussein A. Bassindowa, PhD

College of Engineering
Impact Physics of Solid Shapes
Impinging on solids and Liquids and
Aerodynamic Behavior of Airfoils in
High-Speed Flow
Bakhtier Farouk

Lingyi Bi, PhD

College of Engineering MXene Coating Strategies for Multifunctional Textiles and Devices Yury Gogotsi & Genevieve Dion

Ashkan Biqdeli, PhD

School of Biomedical Engineering
Pathogenicity Classification of
Somatic Mutations in Precision
Medicine
Ahmet Sacan & Robert Babak
Faryabi

Nolan James Black, PhD

College of Engineering
Multiscale Structural Optimization
through Second-order
Homogenization and Machine
Learning
Ahmad Najafi

Monica Blaisdell, PhD

School of Education
Starting at Sunrise: A Study on
Learning and Becoming in a Hybrid
Youth Climate Movement
Michael Haslip

Jacob Brauner, PhD

College of Arts and Sciences
Mapping, Modeling, and Assessing
Volcanic Hazards on Bioko Island
(Equatorial Guinea)
Loyc Vanderkluysen & Grace Hsuan

Phuong Duc Bui, PhD

College of Engineering
Understanding the Stress-Induced
Phase Transformation of
Chlorpropamide (CPM) in Tablet
Compaction
Antonios Zavaliangos

Kendall Jon Butler, PhD

College of Arts and Sciences
Pathway Formation and Dynamical
Transitions by Neuronal Traveling
Waves with Synaptic Plasticity
Luis Cruz Cruz

Christian Superio Cabuslay, PhD

College of Arts and Sciences
Evolutionary dynamics in the diverse
specialized gut microbiome of
cephalotine ants
Jacob Russell & Michael Ports

Tajma A. Cameron, PhD

School of Education
Being a Black girl also means to be
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Leveraging a collective case study to
explore science identity
Christopher Wright & Akira Nishisaki

Caroline V. Cameron, PhD

College of Engineering
A Life Cycle Perspective of Waste
Wind Turbine Blades
Jason Baxter & Megan Creighton

Michael Anthony Campana, PhD

College of Arts and Sciences
New Hypotheses and New Methods:
Searching for Sources of
Astrophysical Neutrinos from MeVGamma Ray Blazars and a Binned
Likelihood Analysis of the Galactic
Plane
Naoko Kurahashi Neilson

Neal Amadeus Cardoza, PhD

College of Engineering
1-Dimensional Lepidocrocite Titania
Nanostructures Applications in
Lithium Sulfur Batteries and InOperando X-ray Diffraction of
Gamma Sulfur in Lithium Sulfur
Batteries
Vibha Kalra

Meghan Elizabeth Carey, PhD

Dornsife School of Public Health
Understanding follow-up care
trajectories and quality for
depression among Medicaid
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Kristen Dodge

Melissa Margaret Carpenter, PhD

College of Arts and Sciences
Assessing targets of selection and
coevolution in a symbiont-mediated
aphid-parasitoid antagonism
Jacob Russell & Anita Singh

So Young Choi, PhD

LeBow College of Business
Peeling Back the Onion: An
Exploration of Leader Self-Disclosure
and its Effects on Employees
Mary Mawritz

Nicholas L. Coffman, PhD

College of Arts and Sciences
Pedal Power: Navigating The Tension
Between Consumption and
Creativity in Online Guitar Effects
Pedal Culture
Wesley Shumar & Maureen Tang

Robert Thomas Conrow, PhD

College of Arts and Sciences
A molecular phylogeny of the crane
fly family Tipulidae (Diptera:
Tipuloidea) and the evolution of their
larval morphology and habitats
Jon Gelhaus

Jenna Lynn Damico, PhD

College of Arts and Sciences
Gender-Based Stressors after the
Reversal of Roe v. Wade (1973): How
Transgender and Gender Diverse
Individuals Appraise the Dobbs
(2022) Ruling
Art Nezu

Anthony C. Drago, PhD

College of Engineering
Learning to Learn to Swim:
Investigating the Use of
Reinforcement Learning for the
Development of Multi-Limbed
Swimming Gaits
James Tangorra

Langing Du, PhD

LeBow College of Business
Technology, Risk, and Uncertainty:
Advances, Insights, and Challenges
in Human-Centered Activities
Jinwook Lee

Abhinanda Dutta, PhD

College of Engineering
Throughput-optimized channel
assignment for random access with
and without collision resistance
Steve Weber

Janelle R. Edwards, PhD

Dornsife School of Public Health
Unveiling the Intersection of
Temperature Extremes, Structural
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Exacerbation
Leah Schinasi

Elizabeth Espinal, PhD

College of Arts and Sciences
Neurophysiological Mechanisms of
Memory Consolidation During Sleep
Uncovered through Targeted
Memory Reactivation
Evangelia Chrysikou & Maria
Schultheis

Maxwell Franklin, PhD

College of Arts and Sciences
Bolstering retention of
undergraduate women in physics
Eric Brewe

Mark K. Fugate, PhD

College of Arts and Sciences
A Novel Method for Solubility and
Copolymerization Measurements of
Sickle Hemoglobin
Frank Ferrone

Zachary H. Fusfeld, PhD

Dornsife School of Public Health
Housing Cost Burden and Mental
Health: Family Housing Cost Burden
Trajectories, Intergenerational
Persistence, and Impact on
Intersectional Disparities in Housing
Cost Burden and Psychological
Distress

Felice Le-Scherban & Kapil Dandekar

Justin Earl Deskins Gambrell, PhD

College of Arts and Sciences
Multiple Choice Computational
Thinking Assessment for Introductory
Physics
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Luwam Teklemariam Gebrekristos, PhD

Dornsife School of Public Health
Understanding HIV among
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Farnaz Ghashami, PhD

College of Computing and
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Mental Health Counselor Adoption:
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David Gefen

Sarah Kathryn Gift, PhD

College of Arts and Sciences
Constructive Solutions to A. Horn's
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Hugo Woerdeman

Colin R. Green, PhD

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Adit Gupta, PhD

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Nan Hai, PhD

School of Biomedical Engineering
Enhancing Survival and Integration
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Yinghui Zhong

Jennifer Rachael HaileSelasse, PhD

Dornsife School of Public Health Men in Domestic Violence and its Prevention: a Mixed Methods Study Allison Groves

Darryl William Hannan, PhD

College of Computing and
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Leveraging Multiple Modalities and
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Scenarios
Edward Kim & Jeongsik Lee

Monet Valerie-Flowers Harbison, PhD

School of Education
Geographies of Persistence: Black
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Mary Qin G. Hassig, PhD

College of Engineering Synthesis, Modification, and Characterization of Hydroxide-Derived Nanomaterials Michel Barsoum & Vibha Kalra

Emily Mary Herbert, PhD

College of Engineering
Polyhydroxyalkanoates Biosynthesis,
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Caroline Schauer

Brian C. Hosler, PhD

College of Engineering
Video Forensics: A Study of
Multimedia Forensics with Emphasis
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Jintong Hou, PhD

Dornsife School of Public Health
Sample Size Estimation for
Correlated Count Data with Changes
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Lucy Robinson

Mohammad Houshmand Khaneghahi, PhD

College of Engineering
Engineering Nature-Inspired
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Fibers (bioFibers) for Advanced
Delivery of Microbial-based SelfHealing Agents into Cementitious
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Tiffani Danielle Hurst, PhD

School of Education
Education Interrupted: An
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Ayana Allen Handy

Phu Khanh Huynh, PhD

College of Engineering
On-Chip Interconnects and
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Corey Alexander Inman, PhD

College of Engineering
High throughput MXene
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Yury Gogotsi & Sorin Siegler

Waleed Iqbal, PhD

School of Biomedical Engineering
Multi-omics-based approach to
understanding genomic and
functional features shared by
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prostate cancer
Amy Throckmorton & Leslie McClure

Voulda Alicia James, PhD

College of Nursing and Health Professions Suicide Bereavement Among Older Adults Rikki Patton

Shashank Jayakumar, PhD

College of Arts and Sciences
Neutrino Directionality and Optical
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Nona Jesmani, PhD

College of Engineering
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Amanda Gayle Johnson, PhD

College of Arts and Sciences
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Yixin Guo

Shraman Kadapa, PhD

College of Engineering
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Harry Kwatny & James Tangorra

David Kahn, PhD

College of Engineering
Environmental Fungal Bioaerosol Risk
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Divya Sree Kamireddi, PhD

College of Engineering Sustainable Nanofiber Yarns Steve Weber

Xinyue Kang, PhD

College of Arts and Sciences Searching for Neutrino Emissions from the Galactic Center Region Naoko Kurahashi Neilson & Kenneth Lau

Mahsa Karimi, PhD

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College of Arts and Sciences Semantic and Neural Representations of Emotion Concepts Evangelia Chrysikou

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Ismail Kuru, PhD

College of Computing and Informatics Modal Abstractions for Operating System Kernels Colin Gordon

Madison Suzanne LaBella, PhD

LeBow College of Business
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Elizabeth Webb Lampe, PhD

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College of Engineering Bounded and Variation-aware Design for Clock Tree Synthesis Baris Taskin

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College of Arts and Sciences
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Ain't Nobody Saving Us Except Us: An
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Designing Computerized Support for
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College of Arts and Sciences
A Novel Chemical Tool to Identify
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Unraveling the Charge Storage
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School of Biomedical Engineering
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Dornsife School of Public Health
Spatial Accessibility to Healthcare in
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Aminochronology and Biodiversity of
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LeBow College of Business Essays in Innovation and Regulation Eliezer Fich

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School of Biomedical Engineering Predicting Failure of Non-Invasive Ventilation in Children with a Risk Stratification Model Amy Throckmorton

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School of Biomedical Engineering Controlling Inflammation to Promote Tissue Regeneration Kara Spiller

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School of Biomedical Engineering Developing Ultrasound Contrast Agents To Deliver siRNA to Spinal Cord Injury Margaret Wheatley

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College of Arts and Sciences Chemical Tool to Synthesize and Investigate Glutathionylated Proteins Young-Hoon Ahn

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School of Biomedical Engineering Investigating Biomechanical Properties And Structural Changes Post-Stretch in Neonatal Brachial Plexus Sriram Balasubramanian

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College of Engineering Human Health Risk Assessment of Artisanal Engineering in Suame, Ghana Mira Olson

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College of Arts and Sciences
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College of Engineering Brain Inspired Learning of Dynamical Systems Anup Das

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LeBow College of Business Political Embeddedness of Firms in Imperial and Contemporary Russia Dali Ma & Edward Kim

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College of Arts and Sciences
Using Wearable Passive Sensing to
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Dornsife School of Public Health Managing the Mental Load: A Mixed Methods Study of Firefighter Mental Health, Safety Climate, and Organizational Interventions Jennifer Taylor

Kaitlin E. Raseley, PhD

School of Biomedical Engineering Alternative Lengthening of Telomeres in Human Cancer Ming Xiao

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School of Biomedical Engineering Interaction of Lipid Nanoparticles with Pulmonary Innate Immune Cells in the Context of ARDS Kara Spiller

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College of Computing and
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College of Arts and Sciences
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College of Arts and Sciences
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College of Engineering
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Dornsife School of Public Health
A Mixed Methods Study Exploring
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School of Biomedical Engineering Numerical Design and Analysis of Swelling Bone Anchors: Hygromechanics, Bone Remodeling, and Ingrowth Ahmad Najafi

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College of Computing and
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College of Engineering
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Dornsife School of Public Health
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Kateryna Shevchuk, PhD

Dornsife School of Public Health Exploration of Raman Spectroscopy Applications Beyond Ti3C2Tx MXene Yury Gogotsi

Matthew A. Shirley, PhD

School of Biomedical Engineering
Development of Novel Polymer
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College of Nursing and Health
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Tana Siboonruang, PhD

College of Engineering Mechanisms of Organic Electrochemical Reactions in Electrosynthesis and Batteries Maureen Tang & Lindsay Shea

Patrick D. Smith, PhD

Dornsife School of Public Health Understanding Neighborhood Effects of Eviction on Cardiovascular Health Allison Groves

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College of Computing and Informatics A Framework for Artificial Intelligence (AI) Design to Support Emotion Work of Informal Caregivers Jina Huh-Yoo & Jelle Mast

Leah Brooke Sodowick, PhD

College of Arts and Sciences Secondary Traumatic Stress in NICU Nurses: Risk and Protective Factors Pamela Geller

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College of Engineering
Nanosecond Pulsed Discharge in
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School of Biomedical Engineering
Macrophage-Targeted Therapeutics
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College of Engineering Controlling Morphology in Evaporating and Solidifying Perovskite Thin Films Richard Cairncross & Nicolas Alvarez

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Effect of Heterogeneity and Density
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Qingyue Sun, PhD

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Moein Taghvaei, PhD

School of Biomedical Engineering
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Jun Yang Tan, PhD

LeBow College of Business General Counsel Prominence & Historical Environmental and Social (ES) Disclosures Barbara Grein

Xizhi Tan, PhD

College of Computing and
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Vasilis Gkatzelis

Liangyu Tao, PhD

School of Biomedical Engineering
Vikas Bhandawat

Claire Marie Trainor, PhD

College of Arts and Sciences
A Brief, Emotion-Coaching
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Geetha Valurouthu, PhD

College of Engineering
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Girish Viraraghavan, PhD

School of Biomedical Engineering
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College of Engineering
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Nils Wandels, PhD

College of Arts and Sciences
Transformations in the Field of
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the interpretation of journalistic
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Hilde Van den Bulck

Zeyuan Wang, PhD

College of Arts and Sciences
Improving Neural Network
Performance with Bio-inspired
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Kathleen M. Ward, PhD

Cumulative trauma among women who use drugs: Measurement development and implications for HIV prevention Dornsife School of Public Health Alexis Roth

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College of Engineering
Leveraging Unlabeled Data to
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College of Arts and Sciences
Treatment Engagement, Facilitators,
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Young Dai Won, PhD

LeBow College of Business The Safe Side of Multitasking: How Multitasking Shapes Risk Behavior Chen Wang

Jessica Shih-yun Wong, PhD

School of Biomedical Engineering
Characterization of Genomic
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College of Engineering
New Approaches to Understanding
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Mechanism of Cholesterol-Induced
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College of Arts and Sciences Recovery-Oriented Cognitive Therapy for Justice-Involved Individuals Without Serious Mental Illness: A Pilot Study Kirk Heilbrun

Katherine Ann Zellner, PhD

College of Computing and
Informatics
Understanding Delays Experiences
During Time-Critical Teamwork and
Designing Computerized Support for
Delay Awareness
Aleksandra Sarcevic

Yin Zhang, PhD

School of Economics
Essays on Labor Economics
Marco Airaudo

Yao Zhao, PhD

School of Biomedical Engineering
Mechanism and efficacy of using
polymeric nanoparticles for treating
atherosclerosis
Yinghui Zhong

Xintong Zhao, PhD

College of Computing and Informatics Large-Scale Materials Knowledge Extraction Using LLMs and Humanin-the-loop Xiaohua Hu & Jane Greenberg

Zilong Zheng, PhD

Electrical Engineering
The Impact of Transfer Medium on
High-Power Inductive Charging
Systems in Mobility Applications
Lifeng Zhou

Ian Burns Zimmermann, PhD

College of Arts and Sciences Larry Keiser

Arturo A. Zinny, PhD

Community Health and Prevention
The impact of evidence-based and
promising practices on the mental
health of violently injured youth: A
focus on racial/ethnic minorities &
on lesbian, gay, bisexual, and
transgender (LGBT) youth
Randall Sell

Doctor of Education (EdD) Recipients School of Education

Fareed A. Abdullah, EdD

Kristine Grant

Obadiah Ira Baker, EdD

Navigating Empathy, Compassion, and Conflict Resolution: A Fulbright Scholar's Autoethnographic Journey in Israeli-Palestinian Relations Through an Integrated Development Framework Harriette Rasmussen

Michael Robert Barrett, EdD

Managing Transgenerational Trauma Through Schooling: The Case of Migrant Karen Students Along the Thai/Myanmar Border Kristy Kelly

Melissa A. Bartley, EdD

Financial Literacy and First-Generation Community College Student Success: A Phenomenological Study Salvatore Falletta

Kimyada Benson, EdD

A Phenomenological Understanding of the Impact of Student Mental Health on Education Kate Piselli

Sarah Louise Bilotti, EdD

Do Policies Matter? A Study of the Impact of Intervention Policies on Student Achievement Outcomes Joy Phillips

Barbara Eve Henriette Blank, EdD

Diverse Senior Leadership and Teaching Faculty Hiring in International Schools: A Mixed Methods Study Harriette Rasmussen

Georgia Ypma Bonney, EdD

A Qualitative Multiple Case Study on How Nontraditional Learning Centers Address the Educational Needs of K-12 Students Through Experiential Approaches Larry Keiser

Chad Edward Buckwalter, EdD

Integrating Internationalization and
Diversity Efforts in U.S. Higher
Education: A Phenomenological
Study of International Education
Professionals
Larry Keiser

Katelynn Carey Cabrera, EdD

Exploring Nursing Student Stress and Anxiety in Clinical Settings: A Qualitative Phenomenological Study Larry Keiser

Yourvens Cadet, EdD

Exploring the Impacts of Workplace Conflicts on Employees; Well-being and Creativity Process. A Qualitative Case Study John Gould

Brian William Carter, EdD

A Qualitative Collective Case Study: Exploring the Impact of Adaptive Mathematics Software on Instruction in the Elementary Math Classroom Michael Kozak

David Castaneda, EdD

How High School Seniors Perceive Knowledge Development Amidst Social Networks: A Phenomenological Study Bruce Levine

Trina Scarlett Catrow, EdD

Understanding the Attitudes of Black
Teachers Working in School
Environments That Ban Anti-Racist
Teaching or Support Liberatory
Education: A Comparative Case
Study
Kristine Grant

Katherine Chiumento, EdD

A Phenomenological Study of the Role Human Resources Development Plays in Building Psychological Safety for Individuals with Cognitive Deficits to Disclose in the Workplace Harriette Rasmussen

Krista Strohecker Clauser, EdD

Exploring Burnout in Family Micro-Business Owners: A Phenomenological Study Cameron Kiosoglous

Jaime Whitfield Coffen, EdD

Together We Thrive: Principal-Supervisor Pairs Collective Work Through Productive Partnerships: A Phenomenological Study Harriette Rasmussen

Paul Anthony Condello, EdD

Student Perceptions of Social
Presence in Relation to Academic
Success, Communications Tools,
and Instructor Pedagogy in Online
Master's Degree Courses: An
Exploratory Qualitative Study
Jason Silverman

Monica Marie Conlin, EdD

An Intrinsic Case Study of Middle School Teachers' Professional Learning and Professional Capital -Beyond the COVID-19 Classroom Stephanie Budhai

Elena Rose Couldrey, EdD

The Role of General Education
Teachers in the Disproportionate Use
of Exclusionary Discipline for
Students with Learning Disabilities:
An Interpretative Phenomenological
Study
Stephanie Budhai

Allison Devine, EdD

Exploring Strategies to Improve Student Engagement in Online Courses in Higher Education: A Qualitative, Phenomenology Study Jose Chavez

Shannon Hansell Dietz, EdD

Preparing Teachers for Diverse
Classrooms: An Evaluation of the
Lehigh Valley Summerbridge
Program's Influence in Pre-Service
Teacher Training
Kristine Grant

Zakiya Edens, EdD

Exploring the Impact of Career Academies on Post-High School Graduation Trajectories for African American and Latino Inner City Students Valerie Klein

Elvirah Zenobia Elzirah Renee Finley, EdD

A qualitative case study on the effects of targeted professional development on teacher efficacy and student academic achievement Jose Chavez

Quanice Georgette Floyd, EdD

We All We Got: Experiences of BIPOC Arts Advocates and Lobbyists H. Bernard Hall

Denise M. Fowler, EdD

Who Cares for the Administrators?: A
Mixed Methods Study of the Effects of
Secondary Trauma on School
Administrators.
Michael Kozak

Ilan Friedman, EdD

Testing the Viability of Large
Language Model Artificial
Intelligence as a Form of Academic
Support for Non-American Students
Preparing for the Critical Analysis
and Reasoning Skills Section of the
Medical College Admission Test
Harriette Rasmussen

Sally Patricia Glaser, EdD

Sequential Explanatory Mixedmethods Study: Investigating the Adoption of Creative Academic Andragogy into Condensed Workforce Training Programs Harriette Rasmussen

Angelina Allyssa Gomez, EdD

Exploring Teacher Understanding of Student Motivation: A Qualitative Explanatory Case Study Harriette Rasmussen

Marienid González, EdD

Why or why not dual language education: A phenomenological case study of parents' decisionmaking regarding their children's education Kristy Kelly

Jamile Green, EdD

Exploring the Role of Systemic Racism in the Academic Achievement Gap through the Voices of Black Youth: A Phenomenological Study Joy Phillips

LeRoy Patrick Hall, EdD

Can a Single Mindfulness and Creativity Training Impact Nursing Student Stress? An Explanatory Sequential Mixed Methods Study Larry Keiser

Kristen Marie Hammerer, EdD

What Can Nurse Educators Learn from the COVID-19 Pandemic to Enhance Learning and Improve the Preparedness and Readiness to Practice of Nursing Students to Align with the AACN Essentials? Harriette Rasmussen

Marilyn Freeman Heath, EdD

Teacher Perceptions of Literacy Instruction and SLD Referral for English Learners: A Case Study of Instructional Preparation and the Referral Process James Connell

Melanie E. Henderson, EdD

Can a Single Mindfulness and Creativity Training Impact Nursing Student Stress? An Explanatory Sequential Mixed Methods Study Larry Keiser

Joseph Francis Hendrzak, EdD

A Phenomenological Study: Using Athletics as Activity-Based Transition Programming to Help Facilitate the Transition to High School Cameron Kiosoglous

Rebekah Paige Hess, EdD

Navigating Hegemonic Masculinity:
A Qualitative Study of Gender,
Discrimination, and Strategies for
Equity in Division III NCAA Athletic
Departments
Cameron Kiosoglous

Sonya Dion Hopson, EdD

Meeting the Expectations of Mathematical Universality in Culturally and Linguistically Diverse Classrooms: A Hermeneutic Phenomenology Study Cameron Kiosoglous

Jazzmyn Marie IveryRobinson, EdD

The Metaverse: ALANA College Students; Development of a Sense of Belonging through Co-curricular Programming: An Exploratory Sequential Mixed Methods Approach Joy Phillips

Ky'a Jackson, EdD

Black Diamonds: A Narrative Study on the Resilience of African American Female College Students from Camden, New Jersey Ayana Allen Handy

Jamie Johnson

The Benefits of Academic and Career Preparedness Interventions for Marginalized Student Populations: An Exploratory Mixed Methods Case Study Joy Phillips

Surayya Johnson, EdD

Understanding the Impact of
Student Engagement Activities on
Black American Males' Persistence in
Community College: An
Interpretative Phenomenological
Study
Stephanie Budhai

Tiffany Johnston, EdD

A Hermeneutic Phenomenological Study on the Progression of Imposter Syndrome in Female Leaders Joy Phillips

Nathanael Joseph Jones, EdD

Educators Lived Experience Utilizing
Artificial Intelligence in Multicultural
Literacy Curriculum Development
John Gould

Cassandre Pierre Joseph, EdD

A Phenomenological Study - From
Us, To Us: Learning from the Lived
Experiences of Black Women Leaders
Responsible for the Employee
Experience of Black Professional
Women at PWIs
Harriette Rasmussen

Carla Kimbrough, EdD

Governing Board Dynamics and Conditions that Support Diversifying The College Presidency with Women of Color: A Multiple-Case Study Sarah Ulrich

Charlotte Rose Klass, EdD

Urban Instructional Staff Perceptions of Factors Impacting the Successful Implementation of Social Emotional Learning Curriculum: A Critical Case Study Janet Sloand

Alexis Jade Klein, EdD

A Phenomenological Study: Exploring
Mathematics Teachers Lived
Experiences with Developing Their
Mathematical Content Knowledge
Harriette Rasmussen

Orcel W. Kounga, EdD

Seeing is Healing, The Importance of Black Male Doctors: Unraveling Black Men's Matriculation to Medical School through an Explanatory Sequential Design, Mixed Methods Comparative Study Cameron Kiosoglous

Kelly Jo Lasher, EdD

All Together Now: How Experienced Teachers Gain Technological Pedagogical Knowledge Through Collegiality Mary Jean Tecce DeCarlo

Andrea Leach, EdD

Understanding the Attitudes of Black
Teachers Working in School
Environments That Ban Anti-Racist
Teaching or Support Liberatory
Education: A Comparative Case
Study
Kristine Grant

Jocelyn Lyschell Lewis. EdD

Prior Learning Assessment and Student Success at a Community College: A Qualitative Case Study Harriette Rasmussen

Tarisai Lumumba-Umoja, EdD

School Leaders' Experiences with Culturally Responsive Social Emotional Learning: A Phenomenological Study Joy Phillips

Angela Marie Manchini, EdD

Exploring the Role of Instructional Leadership in Supporting Phonics Instruction: A Qualitative Study on the Needs and Perspectives of K-2 Teachers in Title I Schools. Mary Jean Tecce DeCarlo

Jessica McAtamney, EdD

School Social Work Interventions: Perceptions of Clinicians of Color Joy Phillips

Lauren McConatha, EdD

Virtual Academic Leadership in Higher Education: A Phenomenological Study Salvatore Falletta

Jaime Alexa Monteforte, EdD

A Narrative Study of Technological Influence on Nontraditional Adult Students' Experiences in an Online Learning Environment William Lynch

Altrena Nixon, EdD

From Classroom to Construction: A mixed methods study exploring teaching financial literacy and entrepreneurship through Real Estate Development and Construction in High School.

Cameron Kiosoglous

John Leonard Parham, EdD

Examining the Lived Experiences of K-5 Principals' Leadership of Prioritizing Health and Wellness Subjects and Diversifying the Teacher Workforce: A Phenomenological Study Cameron Kiosoglous

Dion Lamont Patterson, EdD

AP Courses and Black Male Students:
Perceptions of Educators
Harriette Rasmussen

Danielle Nicole Peirson, EdD

Exploring Teacher Efficacy and
School Climate: A Case Study on the
Impact of Self and Collective Efficacy
in Shaping Educational
Environments
Harriette Rasmussen

William Ofoe Quarshie, EdD

Identifying Learner Demographic
Factors and Engagement Measures
that Impact Successful Course
Completion of an Online
Introductory Statistics Course at a
Community College: Learning
Analytics Approach
William Lynch

Andrea Daniele Rodriguez, EdD

The Journey to an Advanced Degree Completion: The Lived Experiences of Latinas Joy Phillips

David Romanofski, EdD

The Importance of an Integrated
Protocol in Reducing Medical Errors
and Increasing Patient Safety in
Radiation Therapy: A VariableOriented, Explanatory Sequential
Design
Cameron Kiosoglous

Galen Patrick Rupp, EdD

Mastery of Common Core Standards to Determine Student Progression Rather Than Age: A Qualitative Phenomenological Study Craig Bach

Sarah Ryan, EdD

Invisible and Empowered: A
Convergent Mixed-Methods
Investigation into the Role of SelfAdvocacy in Navigating Higher
Education for Students with Invisible
Disabilities
Kristen Betts

Brittany Sanner, EdD

The Forgotten Year an Exploratory
Case Study Discovering the SecondYear Experiences of Women Enrolled
in a STEM Program
Jose Chavez

Emily Santana, EdD

Surrounded by a Sea of White: A
Narrative Inquiry into the African
American Female Student
Experience at Predominantly White
Institutions
Harriette Rasmussen

Tami L. Santimyer, EdD

Exploring Graduate School Enrollment Decisions Among DHH and Hearing Students: Factors, Influences, and Implications Harriette Rasmussen

Alice C. Santoro, EdD

Exploring Faculty's Lived Experiences
Addressing Behavioral Concerns
Related to Students with Disabilities
in a Community College Setting: A
Phenomenological Study
Jose Chavez

Derek Allen Scheil, EdD

Leadership Adaptability Skills Required of Enlisted Naval Leaders: A Sequential Mixed Methods Study Harriette Rasmussen

Sonya D. Sims, EdD

Exploring the Stories of Staff of a
Center for Teaching and Learning in
Supporting Faculty Migrating Faceto-Face Courses to Online During the
COVID-19 Pandemic
Deanna Hill

Totaram Andrew Singh, EdD

The Power of Resilience: A
Phenomenological Study of the Lived
Experiences of Adult Survivors of
Homelessness and Trauma in a
Supportive Housing Program.
Kristy Kelly

David H. Sirken, EdD

Medical Education and Healthcare during the Pandemic Disruption: A Hermeneutic, Phenomenological Research Study Valerie Klein

Ross Adam Stanger, EdD

Perceptions Of The Impact Of Character Education: A Phenomenological Multiple Case Study of Three Public High Schools Bruce Levine

Angela Michelle Stiff, EdD

A Texas-Sized Problem: A Narrative Inquiry on Systemic and Structural Discrimination Driving Disengagement Among Texas Black Students Amid COVID-19 Stephanie Budhai

Kecia Kathleen Sturdivant, EdD

Belonging Through Other Mothering: Exploring the Lived Experiences of Black Female College Students at Predominantly White Institutions Harriette Rasmussen

Shari Lynn Tenner, EdD

Exploring the Lived Experiences of Novice Nurses Transitioning to Clinical Practice: A Narrative Qualitative Study Harriette Rasmussen

Kevin Tracey, EdD

Finding a Path to Equitable Resource Allocation: A Narrative Inquiry into K-12 Title 1 Urban Public School Principals' Budget Decision-Making Stephanie Budhai

Maria de la Esperanza Valencia-Devin, EdD

Jose Chavez

Michelle Veix McCartan, EdD

Emotional Intelligence Skills and the Relation to Success in College Students: An Interpretive Phenomenological Study Harriette Rasmussen

Jessica A. Willoughby, EdD

A Phenomenological Qualitative Study: Exploring Teachers of the Deaf¿s Lived Experiences of Teaching Deaf K-12 Deaf Students Online Bilingually during the COVID-19 Pandemic Harriette Rasmussen

Doctor of Business Administration (DBA) Recipients LeBow College of Business

Devin Delon Banks, DBA

To Compete or Not to Compete?
Rationalized Decisions to Award
Contracts On the Basis of Direct or
Indirect Competition
David Gefen

Sri Ramesh Eevani, DBA

Comparative Case Study on Implementing Generative AI in Medical Practices to Ease Documentative Overburden: A Sociotechnical Systems Perspective Rajiv Nag

Wendy Lynne Frank, DBA

Albert Horace Harper III, DBA

A Quantitative Study of Generative Al Advocacy Intention Determinants David Gefen

Elizabeth Huynh, DBA

RIF (Reduction in Force) Survivor
Resilience:An Exploratory Study on
the Foundations on how Survivors of
RIF Events Cope
Rajiv Nag

Tamar Karkazian, DBA

Nadia Khatri, DBA

Lauren D'Innocenzo

Thomas Licciardello, DBA

David Gefen

Steven Robert Martorano, DBA

Heather Briani Matos, DBA

Redeeming Humanity by Redeeming
Work: One Meal at a Time
Lauren D'Innocenzo

Ingrid Anna Birgitta Natale, DBA

The Impact Government Regulation on Consumer Purchasing Habits

Mark Stehr

Paul Ayodeji Iyanuoluwa, DBA

Climbing Out of the Shadows: The Contextual Reframing of Status by Professionals in Lower Status Functions Rajiv Nag

Richelyn Penn-Mekile, DBA

David Gefen

Preetty Priyesh, DBA

Rebuilding Reputation Through Corporate Social Responsibility Awareness: The Pharmaceutical and Tobacco Industry Perspective David Gefen

Sharline Yenilett Rosales, DBA

Karsten Anthony Alexander Russell-Wood, DBA

Jessica Wolfson Sahl, DBA

Shaping the Future: Unraveling the Dynamics of Digital Transformation in K-12 Public School Districts Murugan Anandarajan

Marcelo Santoro, DBA

Rajiv Nag

Joel Richard Todd, DBA

Gregory Nini

Adam Joshua Yoder, DBA

Accelerating Economic Recovery:
How Governance, Organizational
Agility, and Economic Development
Ecosystems Shaped Local
Government Responses to the
Economic Fallout from COVID-19
Teresa Harrison

Doctor of Health Science (DHSc) Recipients College of Nursing and Health Professions

Lynn Patricia Glenn, DHSc

The Use of Lavender Aromatherapy in Alleviating Symptoms of Anxiety in Outpatient Cancer Patients Receiving Chemotherapy Stephen Gambescia

Jamie Lynn O'Brien, DHSc

Outpatient Physical Therapists'
Knowledge, Attitudes, Beliefs, and
External Factors and their Influences
on Utilization of Moderate to
Vigorous Intensity Cardiovascular
Training in Individuals Post-Stroke
Linda Wilson

Farbod Rahmanian, DHSc

Ashley Nicole Vann, DHSc

Depression Prevalance in Black Aging Community Vs Their White Aging Counterparts Kristine Mulhorn

Regina Michael Zoot, DHSc

Effectiveness of Strategies to
Promote Exclusive Breastfeeding in
Ghana
Fran Cornelius

Doctor of Public Health (DrPH) Recipients Dornsife School of Public Health

Idris Thomas Robinson, DrPH

Harnessing the power of the Black barbershop to increase physical activity behaviors among millennial Black men Shiriki Kumanyika

Stefanie Michelle Rosen, DrPH

Jan Eberth

Shanna-Kay T. Townsend, DrPH

A Seat at the Table: Storytelling as a Critical Health Policy Strategy in the Wake of Parental Incarceration Sandra Bloom

Doctor of Couple and Family Therapy (DCFT) Recipients College of Nursing and Health Professions

Sakinah Naquette Clarke, DCFT

Fifi Inez Garrette-Lloyd, DCFT

Chester Ray Isler III, DCFT

Raeven Aleia Maddox, DCFT

Ariel Christen Nolan, DCFT

Amandeep Singh, DCFT

Naiylah Michelle Warren, DCFT

Doctor of Nursing Practice (DNP) Recipients College of Nursing and Health Professions

Marianne Antony Alapatt, DNP

Karen Espiritu Atis, DNP

Christopher Allan Berkvam, DNP

Damien D. Boham, DNP

Jillian Capella, DNP

Christopher A. Carroll, DNP

Amanda Nicole Cassera, DNP

Corey Michael Caterina, DNP

Peg Ling Cheong, DNP

Sonanika Chouhan, DNP

Cheryl Lynne Gee-Maurer, DNP

Stacey Gibson, DNP

Mariel Kasschau, DNP

Kristin Melissa Kelly, DNP

Esther Kim, DNP

Sydney Leah Kotredes, DNP

Samara Lee, DNP

Kyle Matthew Mench, DNP

Kelly Naomi Morales, DNP

Sharon Roozrokh, DNP

Scott Schultz, DNP

Michael Shulo, DNP

Erica K. Springer, DNP

Doctor of Physical Therapy (DPT) Recipients College of Nursing and Health Professions

Jeffrey Abimbola Akibayo, DPT **Shane Jeffrey Angle, DPT** Alexander James Baron, DPT Risha Pradip Bhakta, DPT Jack Bilancia, DPT Ruth Estella Pruner Boehling, DPT Alexandre Emmanuel Boudazin, Lauren Elizabeth Braccili, DPT Olivia Bradbury, DPT Alexa Rae Brown, DPT **Emily Burd, DPT** Julia Chang, DPT **Anthony James Coposky, DPT** Seth Michael Csaszar, DPT Joshua Gerard Cunningham, DPT Olivia Jaimes Czelusniak, DPT Jaime Decker, DPT Julia Degnan, DPT Mia Wynn DiGregorio, DPT

Gabriella Ellen Evans, DPT

Allison Renee Fenn, DPT Caleb Richard Fernandez, DPT Georgia Rose Fraser, DPT Samuel Michael Goren, DPT Austin J. Heckman, DPT Keelin Jade Herling, DPT Ryan Patrick Hogan, DPT Dominique Capri Johnson, DPT Megan Elizabeth Kausch, DPT Catherine Marie Kelly, DPT Matthew McKeon Lajoie, DPT Michelle Lee, DPT Leslie Li, DPT Jennifer K. Mach, DPT Julia Mary Maher, DPT Rachel Marcroft, DPT Matthew G. McPheron, DPT Reanna D. Minto, DPT Sarah H. Nurani, DPT Rebecca J. Nussenbaum, DPT

Chloe Elizabeth Oshanani, DPT **Vedant Patel, DPT** Madeline Pelesh, DPT Jemine Iris Poon, DPT Julia Marie Ramos, DPT Michael Elias Roseman, DPT Madeline Santoro, DPT Sara Gianna Scamardi, DPT Sarah Erin Shannon, DPT Rachel Angela Shogren, DPT Ruth Vina Skolnick-Schur, DPT Nina Colette Soffer, DPT Anna Marie Spadaro, DPT Justin Stafford, DPT Kelsey Walsh, DPT Chelsea Renee Weitz, DPT **Brennen Reece Williams, DPT** Cassandra Rose Woolley, DPT Brian Christopher Zabilski, DPT

WALKTHROUGHS

The following individuals have not yet completed their degree requirements but have been approved to participate in Commencement 2025

Ngozika Vida Anosike, DHSc

College of Nursing and Health
Professions

Timofey Kirillovich Averianov, PhD

College of Engineering

Nicki Barari, PhD

College of Computing and Informatics

John Brandon Begarly, EdD

School of Education

Jessica Lynn Brescher, DHSc

College of Nursing and Health
Professions

Kayla Marie Burley, DrPH

Dana and David Dornsife School of Public Health

Shannon Conner, EdD

School of Education

Nicole Tracy Crane, PhD

College of Arts and Sciences

Lisa Crowe, EdD

School of Education

Kathryn D. Fosselius, EdD

School of Education

Kathleen Eastman Fox, DrPH

Dana and David Dornsife School of Public Health

Jenna Antoinette Freda, EdD

School of Education

William Ridgely Fullerton, PhD

College of Engineering

Grace Ann Goetcheus, PhD

College of Arts and Sciences

Luis Alejandro Grande, PhD

College of Arts and Sciences

Angelica Janet Gutierrez, EdD

School of Education

Mary Elizabeth Henry, EdD

School of Education

Renee Henton, EdD

School of Education

Xiyao Long, PhD

College of Computing and Informatics

Damaris Lopez Mercado, PhD

Dana and David Dornsife School of Public Health

Kathleen Mary Metzker, EdD

School of Education

Doreen Marjorie Nation, DHSc

College of Nursing and Health
Professions

Karla Negrete, PhD

College of Engineering

Steven Christian Nesbit, PhD

College of Computing and Informatics

Erin Daniela Phillips, EdD

School of Education

Erica Jean Racine, PhD

College of Computing and Informatics

Corinne Reutter, EdD

School of Education

David Romanofski, EdD

School of Education

Heather Dawn Santos, PhD

Dana and David Dornsife School of
Public Health

Marianne Swain, PhD

College of Arts and Sciences

Jennifer Sylvester, EdD

School of Education

Christina Marie Thomas, PhD

College of Arts and Sciences

Sharaniya Visvalingam, PhD

College of Engineering

Brian Walters, EdD

School of Education

Matthew Ernest West, EdD

School of Education

Xiaomo Zhang, PhD

College of Engineering



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