

## DOCTOR OF PHILOSOPHY DEGREES

### SCHOOL OF ARTS & SCIENCES

#### BIOINFORMATICS AND COMPUTATIONAL BIOLOGY DEPARTMENT

Rholee Xu

*Bioinformatics and  
Computational Biology*

“Investigating the Effects of Cell Wall Elasticity on the Growth and Shape of Tip-Growing Cells—A Combined Modeling and Experimental Approach”  
Advisors: Min Wu and Luis Vidali

#### BIOLOGY AND BIOTECHNOLOGY DEPARTMENT

Yizhe Ma

*Molecular and Cellular Biology*

“Stress Granules as a Central Hub Linking Senescence, Neurodegeneration, and Environmental Toxicity”  
Advisor: Natalie Farny

Abigail R. Rapiejko

*Molecular and Cellular Biology*

“The Mechanisms and Roles of RNase E in the Mycobacterial Degradosome-Like Network”  
Advisor: Scarlet Shell

#### CHEMISTRY AND BIOCHEMISTRY DEPARTMENT

Rebecca Jeannette Gilchrist

*Chemistry*

“Materials Development Towards a Sustainable Future and a Lowered Carbon Footprint: Molecular-Complex Interactions for Carbonate and Metal Hydrides”  
Advisor: Ronald Grimm

Guanyu Lin

*Biochemistry*

“Role and Structural Study of Phospholipase C $\beta$ 1 in Neuronal Differentiation and RNA Interference”  
Advisor: Suzanne Scarlata  
Awarded: December 30, 2025

#### COMPUTER SCIENCE DEPARTMENT

Mason Thomas DiCicco

*Computer Science*

“Computational Complexity Across Models: Communication, Circuits, and Learning”  
Advisor: Daniel Reichman  
Awarded: August 30, 2025

Guinevere Gilman

*Computer Science*

“Resource Scheduling for Concurrent Mixed-Priority Workloads on General Purpose GPUs”  
Advisor: Robert Walls  
Awarded: December 30, 2025

Trusting Okechukwu Inekwe

*Computer Science*

“Predictive and Causal Models of the Impact of Pandemics on Cardiovascular Disease Patient Biomarkers”  
Advisor: Emmanuel Agu  
Awarded: August 30, 2025

Shuwen Liu

*Computer Science*

“From Homes to Enterprises: Supporting Incident Response with SDN and Android Mobile Devices”  
Advisor: Craig Shue

Akim Ndlovu

*Computer Science*

“Advancing the Design and Evaluation of Thematic Mapping Techniques”  
Advisor: Lane Harrison

Yang Wu

*Computer Science*

“Advancing the Proactive Capacity of LLMs in Cost-Sensitive Domains”  
Advisor: Xiaozhong Liu

Xiaokun Xu

*Computer Science*

“Measuring and Improving Quality of Experience in Cloud-Based Game Streaming”  
Advisor: Mark Claypool

Kai Zhang

*Computer Science*

“Memory-Enhanced LLM Adaptations for Human-Centered Intelligence”  
Advisor: Xiaozhong Liu

Yiqin Zhao

*Computer Science*

“Dynamic Lighting Estimation for Augmented Reality Systems”  
Advisor: Tian Guo  
Awarded: August 30, 2025

#### DATA SCIENCE PROGRAM

Abdulsalam Ali A. Almadani

*Data Science*

“Neural Network Models for Assessing Cardiac Health”  
Advisor: Emmanuel Agu

Kavin Chandrasekaran

*Data Science*

“Deep Learning Models for Passive, Multi-Scale Activity Recognition for Healthcare”

Advisor: Emmanuel Agu

Awarded: August 30, 2025

Shiquan He

*Data Science*

“Iterative Deep Learning Architectures and Training Using Summation of Iteration Losses”

Advisor: Randy Paffenroth

Mingzhi Hu

*Data Science*

“Robust and Transferable Foundation Models for Human-Generated Spatial-Temporal Data”

Advisor: Yanhua Li

Wen Chiang Lim

*Data Science*

“LLM-Generated Summaries for Teachers: A Randomized Field Experiment in a Digital Learning Platform”

Advisors: Neil Heffernan and Adam Sales

Bijesh Shrestha

*Data Science*

“An Evaluation-First Framework for Designing and Assessing AI-Enabled Tools in Analytic Workflows”

Advisor: Lane Harrison

Eric Timothy Warnemunde

*Data Science*

“Graph Neural Networks for High-Throughput MXene Material Property Prediction”

Advisor: Oren Mangoubi

Awarded: December 30, 2025

Shaoming Yin

*Data Science*

“Causal and Predictive Learning in Clinical Trials: Balancing, Borrowing, Monitoring, and Outcome Prediction to Streamline Clinical Development”

Advisor: Zheyang Wu

Di You

*Data Science*

“Enhancing User Behavior-Based Recommendations with Advanced Mathematics”

Advisor: Kyumin Lee

Awarded: August 30, 2025

Yiqing Zhang

*Data Science*

“Modeling, Transfer, and Reasoning in Biomedical AI: From Clinical Trial Prediction to Interpretable Question Answering”

Advisor: Fabricio Murai

Awarded: December 30, 2025

### LEARNING SCIENCES AND TECHNOLOGY PROGRAM

Andrew Anthony McReynolds

*Learning Sciences and Technology*

“Not a Deficit, but a Drive: Exploring Curiosity and Hyperfocus Within the Context of ADHD”

Advisor: Stacy Shaw

### MATHEMATICAL SCIENCES DEPARTMENT

Shuaichuan Feng

*Statistics*

“Innovative Statistical Methods for Genetic Data Analysis: Heritability Estimation and Rare Variant Analysis by Discrete P-Value Combination”

Advisor: Zheyang Wu

Awarded: August 30, 2025

Taorui Wang

*Mathematical Sciences*

“Physics-Informed Neural Networks for High Dimensional Partial Differential Equations Arising from Stochastic Dynamics”

Advisor: Zhongqiang Zhang

Zihang Xu

*Statistics*

“Robust Bayesian Models for Data Integration and Small Area Estimation”

Advisor: Balgobin Nandram

Awarded: August 30, 2025

### PHYSICS DEPARTMENT

Joshua H. Dickie

*Physics*

“The Active River: Characterizing Active Fluid Response to External Shear and Geometric Confinement”

Advisor: Kun-Ta Wu

Andrew Michael Fitzgerald

*Physics*

“Ultrafast Terahertz Spectroscopy of Charge Transport and Photoexcited Carrier Dynamics in Two-Dimensional MXene Thin-Films”

Advisor: Lyubov Titova

Thomas Patrick Noviello

*Physics*

“Develop Physics Teachers, Professionally: An Analysis of How Physics Teachers Experience Professional Learning”

Advisor: Doug Petkie

Pengbo Wang

*Physics*

“Broadfield Precision Distortion and Displacement Analysis (BPDDA): An Automated Distortion Correction and Stitching Method for Traction Force Microscopy”

Advisor: Qi Wen

---

THE BUSINESS SCHOOL

---

Doaa Mohammed Alrefaei

*Business Administration*

“AI-Enabled Bioresponsive Clinical  
Decision Support Systems for Chronic  
Pain: User-Centered Approach”

Advisor: Soussan Djamassbi

Awarded: August 30, 2025

Sahar Ebrahimi Bajani

*Business Administration*

“From Design to Collaboration: A  
Journey Towards Integrity in Reverse  
Supply Chains”

Advisor: Sara Saberi

Awarded: August 30, 2025

Zhuowen Chen

*Business Administration*

“Circular Supply Chain Safety  
Management Through Blockchain  
Technology Governance”

Advisor: Joseph Sarkis

Andy Lee

*Business Administration*

“Global Food Security: A DEA-Based  
Multifaceted Approach”

Advisor: Joe Zhu

Gaayathri Sankar

*Business Administration*

“A NeuroIS-Based UX Measurement  
Model of Cognitive Engagement”

Advisor: Soussan Djamassbi

Awarded: August 30, 2025

Lidan Zhang

*Business Administration*

“User Engagement in Digital Health:  
Defining Intervention Engagement and  
Developing a Measurement Taxonomy”

Advisor: Bengisu Tulu

SCHOOL OF ENGINEERING

**AEROSPACE ENGINEERING DEPARTMENT**

Jeffrey A. DesRoches  
*Aerospace Engineering*  
“Optimal Path Planning in Unknown, Dynamic Environments”  
Advisor: Raghvendra Cowlagi

Rafael Gutierrez  
*Aerospace Engineering*  
“Parametric Study of a Radio Frequency Plasma Cathode for Electric Propulsion”  
Advisor: John Blandino  
Awarded: August 30, 2025

Justin K. Tavares  
*Aerospace Engineering*  
“An Investigation of the Reactivity, Stability, and Dynamics of Slowly Propagating Flames Fueled by Sustainable Fuels and Working Fluids/Refrigerants”  
Advisor: Jagannath Jayachandran  
Awarded: December 30, 2025

Gabriel Alexis Torres Arosemena  
*Aerospace Engineering*  
“Mathematical Modeling, Numerical Framework, and Performance Based Control of Tethered Marine Power Generation Systems”  
Co-advisors: David Olinger and Michael Demetriou  
Awarded: August 30, 2025

**BIOMEDICAL ENGINEERING DEPARTMENT**

Melissa A. Aberdale  
*Biomedical Engineering*  
“Development of Iron Chelated Silk Fibroin Microfibers as an Injectable, Magnetically Aligning Nerve Guidance Architecture”  
Advisor: Jeannine Coburn  
Awarded: August 30, 2025

Nan Lin  
*Biomedical Engineering*  
“Improve Efficiency and Accuracy of Brain Injury Estimation Through Deep Learning and Mesoscale Finite Element Modeling”  
Advisor: Songbai Ji  
Awarded: August 30, 2025

**CHEMICAL ENGINEERING DEPARTMENT**

Ndeye Fatou Baka Diop  
*Chemical Engineering*  
“Engineering Catalytic Transients in Microreactors for Tunable Surface Oxidation”  
Advisor: Andrew Teixeira  
Awarded: December 30, 2025

Esai Daniel Lopez  
*Chemical Engineering*  
“Engineering Hydrodynamic Length Scales for the Intensification of Diffusiophoretic and Photochemical Processes”  
Advisor: Andrew Teixeira

Sydney Rachel Packard  
*Chemical Engineering*  
“Biophysical Signatures of Staphylococcus Epidermidis Aggregates as Biomarkers for Bacterial Growth and Survivability”  
Advisor: Elizabeth Stewart

Qian Qian  
*Chemical Engineering*  
“Theoretical Investigation of CO<sub>2</sub> Reduction on Cobalt Carbon Nitrides”  
Advisor: N. Aaron Deskins  
Awarded: December 30, 2025

Madison Rose Reed  
*Chemical Engineering*  
“Thermodynamic Framework and Applications on the Use of Water and Green Solvents for Plastics Upcycling”  
Advisor: Michael Timko  
Awarded: December 30, 2025

Theadora Vessella  
*Chemical Engineering*  
“Mechanical Cues from the Tumor Microenvironment”  
Advisor: Susan Zhou

Daniel Zimmer  
*Chemical Engineering*  
“Mechanistic Insights into Ionizable Lipid Reaction Pathways and Their Impact on Nucleic Acid Loaded Lipid Nanoparticle Formulation”  
Advisors: Christina Bailey-Hytholt and Andrew Teixeira

**CIVIL, ENVIRONMENTAL, AND ARCHITECTURAL ENGINEERING DEPARTMENT**

Rajae Bousseham  
*Civil Engineering*  
“A Multi-Scale Framework for Climate-Adaptive Passive Thermal Enclosures Integrating Bioinspiration, Optimization, and Machine Learning”  
Advisor: Steven Van Dessel  
Awarded: December 30, 2025

Mobin Vandadi  
*Civil Engineering*  
“Investigating Mechanical Behavior and Manufacturing Pathways of High Entropy Alloys: A Multiscale and Multifunctional Approach”  
Advisor: Nima Rahbar  
Awarded: August 30, 2025

**ELECTRICAL AND COMPUTER ENGINEERING DEPARTMENT**

Andrew James Adiletta  
*Electrical and Computer Engineering*  
“Investigating the Security of Modern AI and Cloud Infrastructure”  
Advisor: Berk Sunar

Martha Ellen Cash  
*Electrical and Computer Engineering*  
“Data Driven Approaches for Traffic Prediction and Topology Inference in Communication Networks”  
Advisor: Alexander Wyglinski

Maya Elizabeth Flores  
*Electrical and Computer Engineering*  
“Resilient Networking Strategies for Manned-Unmanned Teaming Under Adversarial Conditions”  
Advisor: Alexander Wyglinski

Renato Faria Iida  
*Electrical and Computer Engineering*  
“On Modeling Wireless Simulations Using Discrete Event Systems”  
Advisor: Alexander Wyglinski  
Awarded: December 30, 2025

Nivetha Kanthasamy  
*Electrical and Computer Engineering*  
“A Unified Framework for Interference Mitigation and Cooperative Beamforming in Vehicle-to-Vehicle Networks”  
Advisor: Alexander Wyglinski  
Awarded: December 30, 2025

Zhenyuan Charlotte Liu  
*Electrical and Computer Engineering*  
“Pre-silicon Hierarchical Root-Cause Analysis of Side-Channel and Fault Vulnerabilities in System-on-Chip Designs”  
Advisor: Patrick Schaumont  
Awarded: December 30, 2025

Jonathon Michael Miller  
*Systems Engineering*  
“The User Experience System (UXS): Integrating Systems Engineering and Systems Thinking to Define, Operationalize, and Empirically Test Its Correlation with Commercial Success”  
Co-advisors: Jamie Monat and Donald Gelosh  
Awarded: December 30, 2025

Kristen Crede Osterwood  
*Systems Engineering*  
“A Systems Thinking Perspective on the Benefits, Disadvantages, and Challenges of Converting American Domestic Heating Systems to Air Source Heat Pumps”  
Advisor: Jamie Monat

Zakaria Ouzif  
*Systems Engineering*  
“A Technical Debt Management Framework for Aerospace Systems Engineering: An AI-Driven Approach to Test and Evaluation Documentation Analysis”  
Advisor: Shamsnaz Bhada

Maryam Saadat Safa  
*Electrical and Computer Engineering*  
“Physical Verification of Microelectronic Systems Based on Impedance Analysis”  
Advisor: Shahin Tajik

Tuna Berk Tufan  
*Electrical and Computer Engineering*  
“Design of Custom Readout Circuits for Luminescent Sensing Applied to Transcutaneous Carbon Dioxide Monitoring”  
Advisor: Ulkuhan Guler

Xiao Zhang  
*Electrical and Computer Engineering*  
“Algorithm-Hardware Co-design for LiDAR Processing”  
Advisor: Xinming Huang

### **FIRE PROTECTION ENGINEERING DEPARTMENT**

Pablo E. Pinto Moncada  
*Fire Protection Engineering*  
“Heat Transfer Mechanisms During Horizontal-Concurrent Flame Spread Under Transient and Steady Forced Flow”  
Advisor: James Urban

Luqing Zhu  
*Fire Protection Engineering*  
“Spot Ignition of Structural Fuels by Firebrand Accumulations”  
Advisor: James Urban  
Awarded: December 30, 2025

### **MECHANICAL AND MATERIALS ENGINEERING DEPARTMENT**

Anurag Bhattacharjee  
*Mechanical Engineering*  
“Multiscale Modeling and Simulation of Drying Processes in a Spray Dryer”  
Advisor: Aswin Gnanaskandan  
Awarded: August 30, 2025

Patrick Nicholas Chernjavsky  
*Mechanical Engineering*  
“Hydrodynamic Flexible Spindle Polishing of Complex Channels”  
Advisor: Yihao Zheng  
Awarded: December 30, 2025

Hayden G. Furcolo  
*Materials Science and Engineering*  
“Origins of Frequency-Dependent Fatigue Mechanisms in Cast Al-Si Alloys: Decoupling Extrinsic and Intrinsic Contributions”  
Advisor: Diana Lados

Hamed Jafarishad  
*Mechanical Engineering*  
“Optical Fiber Strain Sensors and Sensing Systems for Measuring Large Deformations in Soft Materials, Demonstrated on Food Samples During Drying”  
Advisor: Yuxiang Liu  
Awarded: August 30, 2025

Jaemin Kim  
*Materials Science and Engineering*  
“Integrating High-Entropy Concepts into Cathode Material Design for Lithium and Sodium Batteries”  
Advisor: Yan Wang

Guangchen Liu  
*Materials Science and Engineering*  
“AI-Assisted Computational Design of Complex Materials”  
Advisor: Yu Zhong

Zifei Meng  
*Materials Science and Engineering*  
“Upcycling Cathode Materials for Lithium-Ion Batteries”  
Advisor: Yan Wang

Milica Miladinovic

*Mechanical Engineering*

“Nanomaterial-Based Printed Flexible and Stretchable Electronics and Sensors”

Advisor: Pratap Rao

Awarded: August 30, 2025

Eva Rose Piazza

*Materials Science and Engineering*

“Application of Gas Dynamic Cold Spray for Additive Manufacturing of Shape Memory Alloy Materials”

Advisor: Danielle Cote

Awarded: August 30, 2025

Chaitanya Ruhatiya

*Materials Science and Engineering*

“Development of Reuse and Recycling Pathways for Complex Polymeric Waste in Automotive Manufacturing”

Advisor: Brajendra Mishra

Awarded: August 30, 2025

Yao Shen

*Mechanical Engineering*

“Specialty Fiber Probes for Light-Matter Interactions and Their Applications in Physical, Chemical, and Biomedical Research”

Advisor: Yuxiang Liu

Awarded: August 30, 2025

Jize Zhang

*Materials Science and Engineering*

“Integrated High-Throughput Computational Design of High-Entropy Alloys”

Advisor: Yu Zhong

**ROBOTICS ENGINEERING  
DEPARTMENT**

Shichen Cao

*Robotics Engineering*

“High-Precision Robotic Assembly and Packing in the Presence of Uncertainties and Unknowns”

Advisor: Jing Xiao

Awarded: August 30, 2025

Sreejani Chatterjee

*Robotics Engineering*

“Markerless and Model-Free Vision-Based Robot Control”

Advisor: Berk Calli

Awarded: December 30, 2025

Abhinav Gandhi

*Robotics Engineering*

“Vision-Based Control for Soft Continuum Robots”

Advisor: Berk Calli

Awarded: August 30, 2025

Achyuthan Unni Krishnan

*Robotics Engineering*

“Perception and Action Assistance for the Remote Control of Robotic Manipulation”

Advisor: Jane Li

Awarded: August 30, 2025

Nicholas Edward Pacheco

*Robotics Engineering*

“Modeling, Estimation, and Control of Laser-Tissue Interactions for Robot-Assisted Laser Surgery”

Advisor: Loris Fichera

Yichuan Tang

*Robotics Engineering*

“High-Resolution Three-Dimensional Ultrasound/Photoacoustic Imaging and Image-Guided Intervention Leveraging Acoustic Reflector”

Advisor: Haichong Zhang

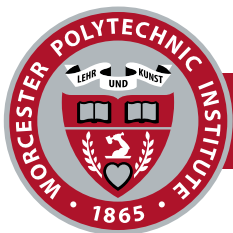
Awarded: December 30, 2025

Haoying Zhou

*Robotics Engineering*

“Foundations for Intelligent Surgical Robotics: Simulation, Modeling, and Multi-Modal Data Infrastructure”

Advisor: Gregory Fischer



## MASTER'S DEGREES

### SCHOOL OF ARTS AND SCIENCES

#### **BIOINFORMATICS & COMPUTATIONAL BIOLOGY PROGRAM**

Victoria Grace Corcoran  
*Bioinformatics and Computational Biology*

David Guevara Apaza  
*Bioinformatics and Computational Biology*

Zhaohui Li  
*Bioinformatics and Computational Biology*

#### **BIOLOGY & BIOTECHNOLOGY DEPARTMENT**

Lauren Isabelle Abraham  
*Biotechnology*

Racheal Oluwabukola Asaolu  
*Biotechnology*

Brigitte Bartocha  
*Biotechnology*

Jaideep Bijjala  
*Biotechnology*

Genesis Nicole Carpio Paucar  
*Biotechnology*

Edward J. Chocano Coralla  
*Biotechnology*

Emily Ryan Eagleston  
*Biotechnology*

Abigail Elizabeth Gaiser  
*Biotechnology*

Norah Rosalie Giles  
*Biotechnology*

Olivia Grace Johnston  
*Biotechnology*

Stephanie Lee  
*Biotechnology*

Zichen Liu  
*Biology and Biotechnology*

Stephanie M. Mazejka  
*Biotechnology*

Nicole Perfetuo Miller  
*Biotechnology*

Sarah Cota Ferreira De Oliveira  
*Biotechnology*

Eric R. Peet  
*Biology and Biotechnology*

Azizah Akeeda Ramsingh  
*Biotechnology*

Zurwa Razaq  
*Biotechnology*

Olivia Lyn Santurri  
*Biotechnology*

Mitchell J. Sawlivich  
*Biotechnology*

Kevin Techera  
*Biotechnology*

Jason Tweneboah  
*Biotechnology*

#### **BIOSCIENCE MANAGEMENT PROGRAM**

Rachel Michelle Grandmaison  
*Bioscience Management*

Zareef Haider  
*Bioscience Management*

Sakshi Nitin Joglekar  
*Bioscience Management*

Patrick Lyons  
*Bioscience Management*

Ashley Ann Salmu  
*Bioscience Management*

Lucas von Samson  
*Bioscience Management*

#### **CHEMISTRY & BIOCHEMISTRY DEPARTMENT**

Ayobami M. Adeeko  
*Biochemistry*

Douglas R. Blinn  
*Biochemistry*

Lauren Elaine Brooks  
*Biochemistry*

Ioi Hang Chan  
*Chemistry*

Matthew Cochran  
*Biochemistry*

Evan A. Dapsis  
*Biochemistry*

Nina Demirs  
*Biochemistry*

Konnor Brendan Drewen  
*Chemistry*

Joseph F. Klostermann Jr  
*Chemistry*

Isaac Saul Levine  
*Biochemistry*

Callie R. Nelson  
*Biochemistry*

Kaelie Savanah Newell  
*Biochemistry*

Thi Ha Uyen Nguyen  
*Biochemistry*

Peter Gbenga Oni  
*Chemistry*

Jude Osamor  
*Chemistry*

Madison Rose Pietras  
*Biochemistry*

Arianna Angelina Russo  
*Biochemistry*

Viraj Vikram Samant  
*Chemistry*

**COMPUTER SCIENCE  
DEPARTMENT**

Zimraan Amir Ahmad  
*Computer Science*

Sharath Kumar Amula  
*Artificial Intelligence*

Neha Bathuri  
*Artificial Intelligence*

Alexander Ethan Beck  
*Computer Science*

Maddux Berry  
*Computer Science*

April Kathleen Bollinger  
*Computer Science*

Nicholas V. Borrello  
*Computer Science*

Connor Bouffard  
*Computer Science*

Shreya Sanjay Boyane  
*Artificial Intelligence*

Mary E. Braen  
*Computer Science*

J William Buchta  
*Computer Science*

Jacob Alexander Burns  
*Computer Science*

Alexis Ann Caira  
*Computer Science*

Daniel Alexander Capra  
*Computer Science*

Lorenzo V. Cassano  
*Computer Science*

Nicholas Chermont Chantre  
*Computer Science*

Neel Chatterjee  
*Computer Science*

Po-Yeh Chen  
*Computer Science*

Violet Colwell  
*Computer Science*

Isabel Beatriz Cruz Rivera  
*Computer Science*

Gabriel O. Curet Irizarry  
*Computer Science*

Alden Malek Elias Cutler  
*Computer Science*

Tanishka Dalavi  
*Cyber Security*

Chinh Hoang Minh Dang  
*Computer Science*

Kai Malcolm Davidson  
*Artificial Intelligence*

Ellena Rossenova Dimitrova  
*Cyber Security*

Quan H. Dinh  
*Computer Science*

Kenneth Doan  
*Computer Science*

Ella Stephanie Dunne  
*Cyber Security*

Jessica E. Elmhurst  
*Computer Science*

Adeline Mae Evans  
*Computer Science*

Edward Vincent Fantasia  
*Computer Science*

Rowan E. Faulkner  
*Computer Science*

Isabella Feeny  
*Computer Science*

Cynthia Fernandez De Jesus  
*Cyber Security*

Rajesh Ganguli  
*Artificial Intelligence*

Lichun Gao  
*Computer Science*

Matthew Gatta  
*Computer Science*

Lev D. Giffune  
*Computer Science*

Benjamin Gilchrist  
*Computer Science*

Timory Beth Goggin  
*Computer Science*

Ankit Ganesh Gole  
*Artificial Intelligence*

Max D. Gordon  
*Computer Science*

Matthew J. Hagger  
*Computer Science*

Nicholas George Heineman  
*Computer Science*

Kristen Alyssa Heller  
*Computer Science*

Eleanor J. Herriman  
*Computer Science*

Guruganesh Holla Korya  
*Artificial Intelligence*

Botao Hu  
*Computer Science*

Sapphire Hu  
*Computer Science*

Kanak Jaiswal  
*Artificial Intelligence*

Silas Joy  
*Computer Science*

Kaitlin Kartsen  
*Artificial Intelligence*

Matthew R. Kiszla  
*Computer Science*

Dinesh Kodwani  
*Computer Science*

Siddharth Ajaykumar Kodwani  
*Computer Science*

Abigail Emilia Kratman  
*Computer Science*

Emilia Juliana Krum  
*Computer Science*

Myles Carter Ku  
*Computer Science*

Manaswi Manish Kulkarni  
*Computer Science*

Sakshi Makarand Kulkarni  
*Cyber Security*

Tim Kwartler <i>Computer Science</i>	Noah F. Newton <i>Computer Science</i>	Alexander James Samra <i>Computer Science</i>
Cody LaBonty <i>Computer Science</i>	Aaron Nguyen <i>Computer Science</i>	Bhavitha Sanikommu <i>Computer Science</i>
Marish Lakshmanan <i>Computer Science</i>	Kelvin Khoa Nguyen <i>Computer Science</i>	Jaganmohan Reddy Sanikommu <i>Artificial Intelligence</i>
João Lucas Lamenha Miranda <i>Artificial Intelligence</i>	Madalyn T. Nguyen <i>Computer Science</i>	Amrut K. Savadatti <i>Computer Science</i>
Parker Keeven Lavinger <i>Computer Science</i>	Ryan Offstein <i>Computer Science</i>	Keira Elise Schoolcraft <i>Artificial Intelligence</i>
Seungho Lee <i>Computer Science</i>	Thomas John O'Leary <i>Artificial Intelligence</i>	Krish Shah-Nathwani <i>Artificial Intelligence</i>
Michael Paul Lepore <i>Computer Science</i>	Samuel Abbott Ollari <i>Computer Science</i>	Ehu Shubham Kishore Shaw <i>Computer Science</i>
Jeffrey Li <i>Computer Science</i>	Daniel C. Onyema <i>Computer Science</i>	Andrew R. Simonini <i>Computer Science</i>
Hengyu Liu <i>Computer Science</i>	Jonathan Joseph Pantojas <i>Cyber Security</i>	Jatin Sisodia <i>Computer Science</i>
Xiaojun Liu <i>Computer Science</i>	Ishaan Hirenbbhai Parekh <i>Computer Science</i>	William Albert Snow IV <i>Computer Science</i>
Labhesh Suresh Mahajan <i>Computer Science</i>	Preet Nayan Patel <i>Artificial Intelligence</i>	Nandini Priya Sripada <i>Artificial Intelligence</i>
Szymon Mamro <i>Computer Science</i>	Badrivishal A. Paurana <i>Computer Science</i>	Colin Streck <i>Computer Science</i>
Keaton Steven Mangone <i>Computer Science</i>	Alisha Antonette Peeriz <i>Computer Science</i>	Katy Alexandra Stuparu <i>Computer Science</i>
Mansi Rupesh Mantri <i>Computer Science</i>	Olivia Marisol Perez <i>Computer Science</i>	Chinthalapati Venkata Sai Sri Subramanya Anurag Pradyumna <i>Artificial Intelligence</i>
Adelynn Bailey Martin <i>Cyber Security</i>	José Manuel Pérez Jiménez <i>Artificial Intelligence</i>	Sarthak Haridas Swain <i>Computer Science</i>
Dillon Patrick McCarthy <i>Computer Science</i>	Nathan W. Poch <i>Cyber Security</i>	John Joseph Thompson <i>Cyber Security</i>
Blake G. McLeod <i>Computer Science</i>	Nicholas Biagio Pulsoni Jr. <i>Computer Science</i>	Sean Patrick Thornton <i>Computer Science</i>
Colin S. Mettler <i>Artificial Intelligence</i>	Jamie Rapal <i>Cyber Security</i>	Omkar Somnath Tikar <i>Computer Science</i>
Alton L. Miles IV <i>Computer Science</i>	Vinayak Revankar <i>Computer Science</i>	Nicole Vaillancourt <i>Computer Science</i>
Joseph Molder <i>Artificial Intelligence</i>	Zachary David Rioux <i>Cyber Security</i>	Sravya Reddy Vakiti <i>Artificial Intelligence</i>
Audrey Jean Mongillo <i>Computer Science</i>	Brian Alberto Rojas <i>Computer Science</i>	Willem John van Oosterum <i>Artificial Intelligence</i>
Vamshi Reddy Mudireddy <i>Computer Science</i>	Jack A. Rothenberg <i>Computer Science</i>	Suresh Varthya <i>Computer Science</i>

Samuel Ethan Veilleux  
*Computer Science*

Keerthi Vemula Murali  
*Computer Science*

Dylan Vo  
*Computer Science*

James D. Walden  
*Computer Science*

Jacob Archie Watson  
*Artificial Intelligence*

Brent Weiffenbach  
*Artificial Intelligence*

Nathaniel Keyes Westfall  
*Computer Science*

Augusto Rolando Wong Quan  
*Computer Science*

Taisiia Yakovenko  
*Artificial Intelligence*

Jingxuan Yang  
*Computer Science*

Yilu Yang  
*Computer Science*

Brandon Roger-Eng Yeu  
*Computer Science*

Lingji Zhu  
*Computer Science*

Matthew Zujewski  
*Computer Science*

**DATA SCIENCE PROGRAM**

Michael Joseph Alicea  
*Data Science*

Haoyang An  
*Data Science*

Pavan Laljibhai Antala  
*Data Science*

Brian Jose Berkeley  
*Data Science*

Ajay Bhagavatula  
*Data Science*

Divya Arun Bharambe  
*Data Science*

John Chau  
*Data Science*

Vaibhav Chetan Chavan  
*Data Science*

Noah Philip Cyr  
*Data Science*

Swapnil Dharaskar  
*Data Science*

Bryan Nicholas Drozda  
*Data Science*

Pegah Emdad  
*Data Science*

William Ray Farland  
*Data Science*

Emily Claire Feinstone  
*Data Science*

Tyler John Finnerty  
*Data Science*

Kylie Flerlage  
*Data Science*

Lakshmi A. Gade  
*Data Science*

Madhava Kalyan Gadiputi  
*Data Science*

Shefalika Gautam  
*Data Science*

Ryker Harrison Germain  
*Data Science*

James Campbell Graham  
*Data Science*

Karish Arya Gupta  
*Data Science*

Chad Anthony Scott Hucey  
*Data Science*

Emily J. Hudson  
*Data Science*

Robert Francis Ibey  
*Data Science*

Charles Edward Jakobsche  
*Data Science*

Aiden B. Johnson  
*Data Science*

Era Kalaja  
*Data Science*

Shourya Kasliwal  
*Data Science*

Chetan Dnyaneshwar Kharkar  
*Data Science*

Hari Prasath Kothampadi Prakash  
*Data Science*

Simeon Krastev  
*Data Science*

Sonaakshi Shri Kunrarasu  
*Data Science*

Ronnie P. Kupfer  
*Data Science*

Duyen Dam Le  
*Data Science*

Michael James MacGregor  
*Data Science*

Muskaan Puneet Mahajan  
*Data Science*

John C. Mercedes  
*Data Science*

Alexandra Miekisz  
*Data Science*

Aires Augusto Miguens  
*Data Science*

Niraj Mohabey  
*Data Science*

Mourya Reddy Molakala  
*Data Science*

Brian F. Morissette  
*Data Science*

Cameron James Morreale  
*Data Science*

Chinta Mounika  
*Data Science*

Mandar Nadkarni  
*Data Science*

Srikar Nekkanti  
*Data Science*

John Ngo  
*Data Science*

Dan Linh Nguyen  
*Data Science*

Moet Kylie O'Donnell  
*Data Science*

Ujjwal Pandit  
*Data Science*

Kevin Zachariah Peter  
*Data Science*

Sri Krishna Datta Manikyalarao Poduri  
*Data Science*

Steffi Dorothy Prithus Anthraj  
*Data Science*

Srisaranya Satya Pujari  
*Data Science*

Kobe D. Richards  
*Data Science*

Om Ajay Sawant  
*Data Science*

Jack Schnair  
*Data Science*

Darsh A. Shetty  
*Data Science*

Akshay Lalit Shinde  
*Data Science*

Shivam Dattatray Shinde  
*Data Science*

Aviva Zissel Shooman-Magid  
*Data Science*

Alexander John Siracusa  
*Data Science*

Edward Spencer Smith  
*Data Science*

Aung Soe  
*Data Science*

Deep Suchak  
*Data Science*

Jeffrey James Taillon  
*Data Science*

Steven Robert Tate  
*Data Science*

Pradyumn Kedar Tendulkar  
*Data Science*

Adam Veilleux  
*Data Science*

Nathan August Yeung Willemsen  
*Data Science*

Ryan Wright  
*Data Science*

Abhiram Yammanuru  
*Data Science*

Zhiyang Zhang  
*Data Science*

**INTEGRATIVE & GLOBAL STUDIES DEPARTMENT**

Nitin Ramagiri  
*Global Health*

**INTERACTIVE MEDIA & GAME DEVELOPMENT PROGRAM**

Bashar Bassam Alqassar  
*Interactive Media and Game Development*

Thomas A. Branchaud  
*Interactive Media and Game Development*

Abraham Benjamin Goodman  
*Interactive Media and Game Development*

Thomas Paul Jolicoeur  
*Interactive Media and Game Development*

Minyi Li  
*Interactive Media and Game Development*

Xingyi Liu  
*Interactive Media and Game Development*

Minyun Pan  
*Interactive Media and Game Development*

Mohit Amrutlal Patel  
*Interactive Media and Game Development*

Shiyuan Shen  
*Interactive Media and Game Development*

Hunter Simone  
*Interactive Media and Game Development*

Ryan Stebe  
*Interactive Media and Game Development*

Eliot Szary  
*Interactive Media and Game Development*

Zhengkun Tan  
*Interactive Media and Game Development*

Madelyn Rae Veccia  
*Interactive Media and Game Design*

Chaoyi Wang  
*Interactive Media and Game Development*

Haoming Zhang  
*Interactive Media and Game Development*

Mingzhe Zhu  
*Interactive Media and Game Development*

**LEARNING SCIENCES & TECHNOLOGY PROGRAM**

Zelda Ferris  
*Learning Sciences and Technology*

Wilson Robert Gramer  
*Learning Sciences and Technology*

Mikayla Prue  
*Learning Sciences and Technology*

Christian M. Rua  
*Learning Sciences and Technology*

**MATHEMATICAL SCIENCES DEPARTMENT**

Brock Raymond Dubey  
*Applied Statistics*

Richard Craig Earley  
*Master of Mathematics for Educators*

Leigh Ellen Lessard  
*Master of Mathematics for Educators*

Dashiell Sebastian Lipsey  
*Applied Mathematics*

Gage David Nagy  
*Applied Statistics*

Cameron J. Norton  
*Applied Mathematics*

Kendall R. Snyder  
*Applied Mathematics*

Nicholas Charles Starr  
*Master of Mathematics for Educators*

**NEUROSCIENCE PROGRAM**

Sofia Rose Knopf  
*Neuroscience*

Sophia Kouznetsov  
*Neuroscience*

Korinna Colleen Muller  
*Neuroscience*

Suman Prem Kumar  
*Neuroscience*

Madeleine Louise Ruley  
*Neuroscience*

**PHYSICS DEPARTMENT**

Opeoluwa Balogun  
*Applied Physics*

Nikoloz Gegechkori  
*Applied Physics*

Brady Michael Litton  
*Applied Physics*

Laura Marcela Londoño Fandiño  
*Physics*

Jake Philip Maglio  
*Applied Physics*

Rahul Manackal Sunil  
*Physics*

Holden Snyder  
*Applied Physics*

Tianxing Weng  
*Physics*

Tianhong Xu  
*Physics*

**SOCIAL SCIENCE AND POLICY  
STUDIES DEPARTMENT**

Inès Benmokhtar  
*Science and Technology for  
Innovation in Global Development*

Derrick Slewon Casey  
*Science and Technology for  
Innovation in Global Development*

Emmanuella Tawiah Cobbinah  
*Science and Technology for  
Innovation in Global Development*

**STEM EDUCATION CENTER**

Jane Elizabeth Bouchard  
*Integrated STEM Education*

THE BUSINESS SCHOOL

Yan Marco Acevedo-Fernandez  
*Management*

Bidhan Adhikari  
*Business Analytics*

Chuka Michael Agbasonu  
*Business Analytics*

Ivy Iveren Aisueni  
*Business Analytics*

Oluwaseun Esther Ajayi  
*Business Analytics*

Kimberly Akuffo  
*Master of Business Administration*

Rishika Akunuru  
*Information Technology*

Doaa Mohammed Alrefaei  
*Innovation with User Experience*

Agustín Alzate Penagos  
*Business Analytics*

Nengi Amadi  
*Business Analytics*

Shakir Ansari  
*Business Analytics*

Hrithik Arora  
*Business Analytics*

John Oluwadamilare Ayoola  
*Business Analytics*

Lusine Hagopian Baghsarian  
*Master of Business Administration*

Manideep Battula  
*Business Analytics*

Kaden A. Baugh  
*Analytics*

Paul Titus Benjamin Jebarathinam  
*Financial Technology*

Chetan Piraji Bhangare  
*Financial Technology*

Ryan Douglas Biberon  
*Operations and Supply Chain Analytics*

Badri Vishal Bobbilli  
*Information Technology*

James Thomas Burke  
*Management*

James William Calarese III  
*Management*

Mark Thomas Calnan  
*Master of Business Administration*

Linbo Cao  
*Business Analytics*

Grace M. Casey  
*Business Analytics*

Shubham Chaudhary  
*Information Technology*

Benjamin David Chaves  
*Operations and Supply Chain Analytics*

Siva Satya Sai Chitturi  
*Information Technology*

Brandon Chong  
*Management*

Wayne Marvin Clark  
*Master of Business Administration*

Emma Corley-Bustin  
*Management*

Sander Coscia  
*Management*

Jenna Davison  
*Master of Business Administration*

Syreneti DeLaCruz  
*Analytics*

Supriya Derangula  
*Information Technology*

Rithin Devarapalli  
*Information Technology*

Anthony F. Dolphin Jr.  
*Master of Business Administration*

James B. Downey Jr  
*Master of Business Administration*

Olivia Dunn  
*Management*

Nicolle Fasce Burbano De Lara  
*Business Analytics*

Andrew Connor Fogarty  
*Business Analytics*

Naga Tejaswini Gaddam  
*Business Analytics*

Sophia Elizabeth Gannoe  
*Management*

Jiani Gao  
*Master of Business Administration*

Aarthi Mudiraj Garige  
*Business Analytics*

Christian C. O. George  
*Financial Technology*

Ajinkya Sushant Ghorpade  
*Information Technology*

Elizabeth Maria Goncalves  
*Management*

Kendric Morgan Gonda  
*Analytics*

Victoria Yvonne Grasso  
*Master of Business Administration*

Preshit Shreeniwas Gujar  
*Information Technology*

Bikash Gurung  
*Business Analytics*

Sammy Hankaoui  
*Master of Business Administration*

Sagar Satish Hegde  
*Information Technology*

Brennan Garcia Hilger  
*Business Analytics*

Michael Hohrath  
*Business Analytics*

Emily Ann Howard  
*Management*

Mustapha Sani Iliyasu  
*Business Analytics*

Anushka Jain  
*Business Analytics*

Luz Runshell Joseph  
*Business Analytics*

Nikhil Kakara <i>Business Analytics</i>	Nicholas Margetson <i>Analytics</i>	Cameron Rouleau <i>Master of Business Administration</i>
Rama Raju Kanumuri <i>Business Analytics</i>	Samuel Kiroko Mbugua <i>Business Analytics</i>	Isabella Coleda Royal <i>Management</i>
Vedant Katare <i>Business Analytics</i>	Adam Brian McNally <i>Master of Business Administration</i>	Cody Rueda <i>Management</i>
Jubril Oladapo Kelani <i>Business Analytics</i>	Klaidi Meça <i>Information Technology</i>	Mathanagopal Sadagopan <i>Business Analytics</i>
Subash Khatri <i>Business Analytics</i>	George Mikitarian III <i>Management</i>	Ryan D. Sargent <i>Operations and Supply Chain Analytics</i>
Riken Ashish Kiri <i>Financial Technology</i>	Nirav Nishant Naik <i>Information Technology</i>	Jacob Saunders <i>Management</i>
Benjamin Yaw Kokroko <i>Operations and Supply Chain Analytics</i>	Anjali Harirajendran Nair <i>Information Technology</i>	Krishna Shah <i>Information Technology</i>
Pravalika Reddy Kolli <i>Information Technology</i>	Anilkumar Narala <i>Master of Business Administration</i>	Sharmila Shaik <i>Operations and Supply Chain Analytics</i>
Annette Odilia Kporvie <i>Analytics</i>	Tejashree Gajendra Nilwarna <i>Operations and Supply Chain Analytics</i>	Raj Sharma <i>Operations and Supply Chain Analytics</i>
Angela Kroi <i>Business Analytics</i>	Rebecca Catherine Noris <i>Business Analytics</i>	Shrey Sharma <i>Business Analytics</i>
Tharun Kuna <i>Information Technology</i>	Thomas K. O'Sullivan <i>Management</i>	Elion Alfred Sholla <i>Management</i>
Alexse LaGuerre <i>Business Analytics</i>	John Owusu <i>Operations and Supply Chain Analytics</i>	Timothy J. Shore <i>Master of Business Administration</i>
Jonathan Davis Lattimer <i>Management</i>	Olanrewaju Joel Oyewole <i>Business Analytics</i>	Ruhee Shrestha <i>Business Analytics</i>
Garry L. Lenig JR <i>Master of Business Administration</i>	Sarang Mahesh Pandit <i>Information Technology</i>	Rama Vinayak Shrotri <i>Business Analytics</i>
Katie Lin <i>Management</i>	Audra Julija Paradie <i>Master of Business Administration</i>	Jennifer E. Slade <i>Management</i>
Chi Ma <i>Analytics</i>	Dev Dilip Patel <i>Information Technology</i>	Sai Krishna Chaitanya Srikonda <i>Business Analytics</i>
Venkata Sri Gaurav Maakam <i>Information Technology</i>	Jill Dixitbhai Patel <i>Information Technology</i>	Melissa A. St. Peter <i>Master of Business Administration</i>
Delaney Waite MacPhetres <i>Management</i>	Dhruvik Jaimik Patva <i>Operations and Supply Chain Analytics</i>	Bridget Edith Sullivan <i>Master of Business Administration</i>
Veronica Madepogu <i>Business Analytics</i>	Furkan Polat <i>Business Analytics</i>	Sanjay Kumar Swamulapally <i>Business Analytics</i>
Jehu Maduka <i>Business Analytics</i>	Harsha Raju <i>Analytics</i>	Abiodun Ganiat Talabi <i>Business Analytics</i>
Jonatan A. Malaver <i>Master of Business Administration</i>	Nerav Dilip Rangari <i>Information Technology</i>	Keerthan Tamil Selvan <i>Analytics</i>
Sai Ajethaa Manickka Subramanian <i>Business Analytics</i>	Timothy Franklin Reidy <i>Management</i>	Suma Bhavana Tirukkavalluri <i>Business Analytics</i>

Chador Tshomo MS  
*Operations and Supply Chain Analytics*

Chukwuyem Jeff Ugbekile  
*Business Analytics*

Arthur Gogo Uranta  
*Business Analytics*

Sai Krishna Vaddeboina  
*Financial Technology*

Nirnitha Vemula  
*Operations and Supply Chain Analytics*

Perla Walling-Sotolongo  
*Management*

Rucha Wange  
*Business Analytics*

James A. Watriss  
*Master of Business Administration*

Ashley Constance Welch  
*Master of Business Administration*

Lingyu Xu  
*Information Technology*

Faisal Yaseen  
*Information Technology*

Thaddaeus James Zuber  
*Master of Business Administration*

SCHOOL OF ENGINEERING

**AEROSPACE ENGINEERING  
DEPARTMENT**

David Elias Acuna  
*Aerospace Engineering*

Cameron A. Boucher  
*Aerospace Engineering*

Beck Brainerd Carrier  
*Aerospace Engineering*

Benjamin Thayer Cobb  
*Aerospace Engineering*

Ian A. Cody  
*Aerospace Engineering*

Emre Danabasoglu  
*Aerospace Engineering*

Scott C. D'Attilio  
*Aerospace Engineering*

Ana Ruth Dykeman  
*Aerospace Engineering*

Tobias Enoch  
*Aerospace Engineering*

Rhick Jeremy Falcon  
*Aerospace Engineering*

Mason T. Forcier  
*Aerospace Engineering*

Ryan Hannigan  
*Aerospace Engineering*

Maxwell Reed Jacobson  
*Aerospace Engineering*

Shinto Mathew  
*Aerospace Engineering*

Rachel Madison May  
*Aerospace Engineering*

Sean Michael Nuzio  
*Aerospace Engineering*

Jack Ostrander  
*Aerospace Engineering*

Daniel Joseph Pearson  
*Aerospace Engineering*

Benjamin D. Peters  
*Aerospace Engineering*

Alexander F. Psenicka  
*Aerospace Engineering*

Andrew J. Randall  
*Aerospace Engineering*

William Joseph Rollins  
*Aerospace Engineering*

Martin Runquist  
*Aerospace Engineering*

Connor William Scala  
*Aerospace Engineering*

William Fennell Scheirey  
*Aerospace Engineering*

Luca Giovanni Vidan Scotto  
*Aerospace Engineering*

Keval Tushar Shah  
*Aerospace Engineering*

Ellie Mary Sherman  
*Aerospace Engineering*

Tyler J. Sirot  
*Aerospace Engineering*

Zachary Stahl  
*Aerospace Engineering*

Domenico Federico Straccia  
*Aerospace Engineering*

Mason F. Thyng  
*Aerospace Engineering*

Reya Zenith Truher  
*Aerospace Engineering*

Matthew Urrea  
*Aerospace Engineering*

Caitlin Marie Veltrup  
*Aerospace Engineering*

Jonathan Scott Wessler  
*Aerospace Engineering*

Henry Charles Wright  
*Aerospace Engineering*

Leon Zoettler  
*Aerospace Engineering*

**BIOMEDICAL ENGINEERING  
DEPARTMENT**

Araceli Baeza Gonzalez  
*Biomedical Engineering*

Sarah Kimberly Chon  
*Biomedical Engineering*

Thomas J. Cox  
*Biomedical Engineering*

Louis C. Desy  
*Biomedical Engineering*

Matthew William Elliott  
*Biomedical Engineering*

Yasaman Ganjineh  
*Biomedical Engineering*

Brady Anthony Gardner  
*Biomedical Engineering*

Kathryn Elizabeth Gorden  
*Biomedical Engineering*

Veronika Anna Gorski  
*Biomedical Engineering*

Aidan Jon Greenfield  
*Biomedical Engineering*

Sarah Michelle Hardiman  
*Biomedical Engineering*

Michael P. Ingraffia  
*Biomedical Engineering*

Milad Jaffari  
*Biomedical Engineering*

Athenia Eades Jones  
*Biomedical Engineering*

Julie Cordeiro Kuhn  
*Biomedical Engineering*

Isabel C. Nearing  
*Biomedical Engineering*

Isabel C. Nearing  
*Biomedical Engineering*

Christopher Huan Nguyen  
*Biomedical Engineering*

Gabriel Alejandro Rivera Almodóvar  
*Biomedical Engineering*

Fatemeh Salargarna  
*Biomedical Engineering*

Bryanna Lynn Samolyk  
*Biomedical Engineering*

Amanda J. Shea  
*Biomedical Engineering*

Madeline Rose Talbot  
*Biomedical Engineering*

Samuel A. Thai  
*Biomedical Engineering*

Olivia L. Thibaudeau  
*Biomedical Engineering*

Drema Jane Uttecht  
*Biomedical Engineering*

Sudish Vengat  
*Biomedical Engineering*

Olivia Kathryn Vogel  
*Biomedical Engineering*

Armela Xhindole  
*Biomedical Engineering*

Jenna M. Young  
*Biomedical Engineering*

**CHEMICAL ENGINEERING  
DEPARTMENT**

Julian Alwyn Bennett  
*Chemical Engineering*

Lihars Borkar  
*Chemical Engineering*

Arulmonic Britto Seethalakshmi  
*Chemical Engineering*

Nicole Sophia Calandra  
*Chemical Engineering*

Val Corrente  
*Chemical Engineering*

Adelyn Ann Fisher  
*Chemical Engineering*

Amelia Rose Montgomery  
*Chemical Engineering*

Archer Emerson Claus Moore  
*Chemical Engineering*

Matthew Sean Murdock  
*Chemical Engineering*

Mark Overdeest  
*Chemical Engineering*

Jonathan Vieira Santos  
*Chemical Engineering*

Frank Shlafer  
*Chemical Engineering*

Emma E. Tobin  
*Chemical Engineering*

**CIVIL, ENVIRONMENTAL,  
AND ARCHITECTURAL  
ENGINEERING DEPARTMENT**

Sai Soma Kiran Adari  
*Civil Engineering*

Deborah Edem Agbaku  
*Construction Project Management*

Allison Califano  
*Civil Engineering*

Geethika Chandragiri  
*Civil Engineering*

Dennis Ohene Darko  
*Construction Project Management*

Stephanie Lynne Dean  
*Civil Engineering*

Vivienne Louise Evans  
*Civil Engineering*

Jacob Theron Fager  
*Construction Project Management*

Robert Ferenc Gyurcsan  
*Civil Engineering*

Brenna Hannam  
*Architecture*

Shannon Marie Henderson  
*Civil Engineering*

Maggie Ann Kirwan  
*Civil Engineering*

Laura Krause  
*Environmental Engineering*

Marco Caleb Legros  
*Architecture*

Weikai Li  
*Construction Project Management*

Amber Lynn Lyons  
*Civil Engineering*

Bhargavi Ramesh  
*Environmental Engineering*

Robert Shumway  
*Civil Engineering*

Amun Spears  
*Civil Engineering*

Dreivone Ainsworth Townsend  
*Construction Project Management*

Peter Tzanetos  
*Civil Engineering*

Megan R. Vielleto  
*Civil Engineering*

**ELECTRICAL & COMPUTER  
ENGINEERING DEPARTMENT**

Leroy Aboagye  
*Power Systems Engineering*

Gabriela Alvarez Perez  
*Power Systems Engineering*

Emma Ruth Barnes  
*Electrical and Computer Engineering*

Maria Bechwati  
*Electrical and Computer Engineering*

Miguel A. Bello  
*Power Systems Management*

George Carl Benda  
*Systems Engineering*

Isabelle C. Benson-Clarke  
*Electrical and Computer Engineering*

Alexander Richard Berube  
*Electrical and Computer Engineering*

Zachary Harrison Bindell  
*Systems Engineering Leadership*

Eris Bolduc  
*Systems Engineering*

Michael Anthony Bonito  
*Systems Engineering*

Ryan Borer  
*Power Systems Engineering*

Arron Jayson Bourque  
*Power Systems Management*

Evan Joseph Brady  
*Systems Engineering*

Nate Bryan  
*Systems Engineering Leadership*

Zhe Cai  
*Electrical and Computer Engineering*

Francisco J. Carvajal  
*Systems Engineering Leadership*

Peter Thomas Casey  
*Systems Engineering Leadership*

Miriam Crisniel Centella Figueroa  
*Electrical and Computer Engineering*

Jenna Charron  
*Systems Engineering*

Daniel Collins  
*Systems Engineering*

Samuel J. David  
*Electrical and Computer Engineering*

Matthew William DeLilla  
*Systems Engineering Leadership*

Michael DeWolfe  
*Systems Engineering*

Tatiana Dragun  
*Electrical and Computer Engineering*

Lily Jade Dukette  
*Electrical and Computer Engineering*

Noel Duro  
*Systems Engineering*

Yasmin Elefny  
*Power Systems Engineering*

Levi Emery  
*Power Systems Engineering*

Nicholas J. Felizardo Sr  
*Systems Engineering*

Steven Dean Gallagher  
*Systems Engineering*

Michael Thomas Giguere  
*Power Systems Engineering*

Gabriel Gonzalez-Padin  
*Systems Engineering*

Andrew Gray  
*Electrical and Computer Engineering*

Rohith Reddy Gudi  
*Electrical and Computer Engineering*

Zinnia Amara Hall  
*Power Systems Engineering*

Kristin Riggs Hampsten  
*Systems Engineering Leadership*

Lauren Elizabeth Harrison  
*Systems Engineering*

Mariem Mahmoud Hassan  
*Systems Engineering*

Sibtain U. Hassan  
*Power Systems Engineering*

Alexandra Michelle Heline  
*Systems Engineering*

Steven J. Hicks  
*Systems Engineering*

Olivia Holguín  
*Electrical and Computer Engineering*

Yashas Kashyap Honnavalli  
*Electrical and Computer Engineering*

Ibraheim Rakeen Ibraheim  
*Electrical and Computer Engineering*

Noah Patrick Irving  
*Systems Engineering Leadership*

Nicholas Paul Jabar  
*Systems Engineering Leadership*

Siva Naga Sai Jammula  
*Electrical and Computer Engineering*

Max Robert Kanefsky  
*Electrical and Computer Engineering*

Anna Kelly  
*Electrical and Computer Engineering*

Evan Kohlsaatt  
*Power Systems Engineering*

Konor M. Kolb  
*Systems Engineering Leadership*

Peter Hoang Lam  
*Electrical and Computer Engineering*

Hunter Lassard  
*Electrical and Computer Engineering*

Helton Roberto Lopes  
*Power Systems Engineering*

Luis Alberto Lopez  
*Power Systems Management*

Sarah Elizabeth Machado  
*Systems Engineering Leadership*

Kathryn Marie Maietta  
*Systems Engineering Leadership*

Peter Martin Malicki  
*Systems Engineering*

Dustin Robert Joseph Mannifield  
*Electrical and Computer Engineering*

Jalil David Manson  
*Systems Engineering*

Francesco M. Marrocco  
*Electrical and Computer Engineering*

Andrew D. Medvetsky  
*Electrical and Computer Engineering*

Kyle Robert Mitard  
*Electrical and Computer Engineering*

Jeremiah M. Morgan  
*Electrical and Computer Engineering*

Srivatsan Mukunthraj  
*Electrical and Computer Engineering*

Theresa Tze Ying Ng  
*Electrical and Computer Engineering*

Amy Ngo  
*Systems Engineering*

Noah James Nicolella  
*Power Systems Engineering*

Anand Gurinder Singh Nirman  
*Systems Engineering Leadership*

Amaka Nwani  
*Power Systems Engineering*

Emma Elizabeth O'Grady  
*Electrical and Computer Engineering*

Kosti Pano  
*Electrical and Computer Engineering*

Krish Deepen Patel  
*Electrical and Computer Engineering*

Manuel E. Pintado  
*Systems Engineering Leadership*

Syrena Marysia Prytko  
*Systems Engineering*

Rupin Raj Kumar Pradeep  
*Electrical and Computer Engineering*

Michael Reynolds  
*Systems Engineering*

Thei W. Riley  
*Electrical and Computer Engineering*

James R. Rutter  
*Systems Engineering*

Dawson Baker Scheid  
*Electrical and Computer Engineering*

Sheila M. Shea  
*Systems Engineering Leadership*

Wei Shen  
*Power Systems Engineering*

S. A. I. Shouborno  
*Electrical and Computer Engineering*

Sabriya Zaynab Silva  
*Systems Engineering Leadership*

Arthur Cooke Smith IV  
*Systems Engineering*

Evan Gibson Smith  
*Electrical and Computer Engineering*

Matthew Spofford  
*Power Systems Engineering*

Anthony Lawrence Stevens  
*Electrical and Computer Engineering*

Christian Stockinger  
*Systems Engineering*

Quincy Tang  
*Electrical and Computer Engineering*

Charles Warren Thomas  
*Power Systems Management*

Christian Tornero  
*Power Systems Engineering*

Andrew T. Vanner  
*Electrical and Computer Engineering*

Ryan Jay Huellas Visico  
*Systems Engineering Leadership*

Lauren Rose Wach  
*Systems Engineering*

Brandon Christopher Weeks  
*Systems Engineering*

Evan Wu  
*Electrical and Computer Engineering*

Hangrui Zhang  
*Electrical and Computer Engineering*

Matthew Mitchell Zoner  
*Electrical and Computer Engineering*

**FIRE PROTECTION  
ENGINEERING DEPARTMENT**

Sami Alzahrani  
*Fire Protection Engineering*

Caylee Rose Butler  
*Fire Protection Engineering*

Ryan E. Corcoran  
*Fire Protection Engineering*

Maria Elizabeth Cox  
*Fire Protection Engineering*

Ethan Jeffrey Edmondson  
*Fire Protection Engineering*

Max Dylan Elwell  
*Fire Protection Engineering*

Patrick Christopher Ethier  
*Fire Protection Engineering*

Andrew J. Goetz  
*Fire Protection Engineering*

Rachel Elizabeth Kirk  
*Fire Protection Engineering*

Katherine Elizabeth Lacroix  
*Fire Protection Engineering*

Shanmugha Priyan  
*Maliyamveedu Parameswaran*

Lexis Elizabeth McCabe  
*Fire Protection Engineering*

Brandon Paul Nieto  
*Fire Protection Engineering*

Eda Madison Raycraft  
*Fire Protection Engineering*

Nathan T. Raymond  
*Fire Protection Engineering*

Kyle Edward Shriberg  
*Fire Protection Engineering*

Joshua David St. Martin  
*Fire Protection Engineering*

Thomas Joseph Sullivan  
*Fire Protection Engineering*

William Louis Terrarosa  
*Fire Protection Engineering*

Madelyn Rose Uryase  
*Fire Protection Engineering*

Tyler Nathaniel Wong  
*Fire Protection Engineering*

Srikanth Yajjala  
*Fire Protection Engineering*

**MECHANICAL AND MATERIALS  
ENGINEERING DEPARTMENT**

Marcus Edward Adams  
*Mechanical Engineering*

Mikayla Paige Almeida  
*Manufacturing Engineering*

Brendon Alvarez  
*Mechanical Engineering*

Luis Alzamora  
*Mechanical Engineering*

Anthony Joseph Amico  
*Mechanical Engineering*

Justina Gyasiwaa Amoako  
*Manufacturing Engineering*

Jack Mcgee Aylesworth  
*Mechanical Engineering*

Dimitry Henry Lee Blazy  
*Materials Science and Engineering*

Trevor Francis Bowen  
*Mechanical Engineering*

Eli Ross Breitbart Frischling  
*Mechanical Engineering*

Stella C.G. Burfeind  
*Mechanical Engineering*

Natalie Chase Carrington  
*Materials Science and Engineering*

Aidan Carter-Frem  
*Mechanical Engineering*

James R. Chakalos  
*Mechanical Engineering*

Grant Andrew Chapman  
*Mechanical Engineering*

Delina Jean Chavez  
*Mechanical Engineering*

William Cifone  
*Mechanical Engineering*

Abigail Jayna Clemence  
*Mechanical Engineering*

Giovani S. Colindres Garcia  
*Mechanical Engineering*

Andrew H. Costas  
*Mechanical Engineering*

Giovanni Crema  
*Mechanical Engineering*

Molly Leary Cronin  
*Mechanical Engineering*

Jesse Hathaway Dawson  
*Mechanical Engineering*

Melanie N. Dostie  
*Mechanical Engineering*

Joshua David Farina  
*Mechanical Engineering*

Ryan Michael Gaidos  
*Mechanical Engineering*

Ethan P. Gomes  
*Mechanical Engineering*

Brian David Gomez  
*Mechanical Engineering*

Emilia Hope Gutman  
*Mechanical Engineering*

Christian Healy  
*Mechanical Engineering*

Nicholas Jacob Healy  
*Mechanical Engineering*

Grace Catherine Henderson  
*Mechanical Engineering*

James Neil Hoagland  
*Mechanical Engineering*

Julia Grace Horrocks  
*Mechanical Engineering*

Ryan J. Hsu  
*Mechanical Engineering*

Zachary J. Huamán  
*Mechanical Engineering*

Jeremy Vincent Hudon  
*Mechanical Engineering*

Isabella Grace Ibrahim  
*Mechanical Engineering*

Luke A. Ivanoski  
*Mechanical Engineering*

Cullen Jacene  
*Mechanical Engineering*

Jason Ying-Hon Jeong-Potter  
*Mechanical Engineering*

Wenting Jin  
*Materials Science and Engineering*

Audrey Meadow Johnson  
*Materials Science and Engineering*

Josephine Madeleine Johnson  
*Materials Science and Engineering*

Lucy Rose Johnson  
*Mechanical Engineering*

Kathryn Anita Juliuson  
*Mechanical Engineering*

Jakub Karpiej  
*Manufacturing Engineering*

Logan Karschner  
*Materials Science and Engineering*

Samuel Derek Kelly  
*Mechanical Engineering*

Mahendran Kesavan  
*Mechanical Engineering*

Matthew C. Lawrence  
*Mechanical Engineering*

Samantha LeBlanc  
*Mechanical Engineering*

Gabriella Maria LeFevre  
*Mechanical Engineering*

Christopher Brian Levin  
*Mechanical Engineering*

Stephanie Low  
*Materials Science and Engineering*

Juancarlo Isaac Mantica  
*Manufacturing Engineering*

Christopher Manxhari  
*Mechanical Engineering*

Mana Masrouri  
*Mechanical Engineering*

Sarah Coombs McKinley  
*Mechanical Engineering*

Lauren Elizabeth Meinhold  
*Mechanical Engineering*

Savannah Elizabeth Miller  
*Mechanical Engineering*

Michael J. Monda  
*Materials Science and Engineering*

Alana N. Moretti  
*Mechanical Engineering*

Connor Morse  
*Manufacturing Engineering*

Benjamin P. Nguyen  
*Mechanical Engineering*

Nicolas Joseph Olson  
*Mechanical Engineering*

Louis Ou  
*Mechanical Engineering*

John Forster Peabody  
*Mechanical Engineering*

Megan R. Perkins  
*Mechanical Engineering*

Benjamin Robert Perrin  
*Mechanical Engineering*

Marco A. Pillarella  
*Mechanical Engineering*

Hana Mae Premyslovsky  
*Materials Science and Engineering*

Katherine Anne Reardon  
*Manufacturing Engineering*

James Harrison Robie  
*Mechanical Engineering*

Samantha Riley Rosenberg  
*Mechanical Engineering*

Aaron R. Rosenthal  
*Materials Science and Engineering*

Jorge Enrique Saa Londono  
*Mechanical Engineering*

Soknarith Meas Sem  
*Materials Science and Engineering*

Jack Powers Shanks  
*Mechanical Engineering*

Rebekah Jean Shields  
*Mechanical Engineering*

Morgan Mary Simco  
*Mechanical Engineering*

Thomas N. Skerry  
*Mechanical Engineering*

Amanda Morey Smith  
*Mechanical Engineering*

Michael J. Sposato  
*Mechanical Engineering*

David Frederick Strom  
*Mechanical Engineering*

Chad Ryan Szwargulski  
*Mechanical Engineering*

Ellen Killeen Troyanosky  
*Materials Science and Engineering*

Rachel H. Tsang  
*Mechanical Engineering*

Ehimwenma Erica Ugbo  
*Manufacturing Engineering*

Lucas M. Varano  
*Mechanical Engineering*

Katherine Teresa McGarvey Vieira  
*Mechanical Engineering*

John Andrew Watson  
*Mechanical Engineering*

Owen R. Weber  
*Mechanical Engineering*

Trevor James Weeden Jr.  
*Mechanical Engineering*

Connor Thomas Wirsing  
*Materials Science and Engineering*

Everett Bray Wonson  
*Mechanical Engineering*

Fan Yang  
*Mechanical Engineering*

Qianchen Zeng  
*Manufacturing Engineering*

**ROBOTICS ENGINEERING  
DEPARTMENT**

Ankith Kiran Adkoli  
*Robotics Engineering*

Dhruv Madhusudan Agrawal  
*Robotics Engineering*

Ashay Shashikant Aswale  
*Robotics Engineering*

Neel Girish Bahadarpurkar  
*Robotics Engineering*

Sebastian Baldini  
*Robotics Engineering*

Warwick Barker  
*Robotics Engineering*

Chase Andrew Beausoleil  
*Robotics Engineering*

Rhea Nilesh Bhalekar  
*Robotics Engineering*

Tamar H. Boone  
*Robotics Engineering*

Jesse Burns  
*Robotics Engineering*

Evan P. Carmody  
*Robotics Engineering*

Ethan Chandler  
*Robotics Engineering*

Simran Chauhan  
*Robotics Engineering*

Keerthana Cheelamanthula  
*Robotics Engineering*

Harsh Kamlesh Chhajed  
*Robotics Engineering*

Edwin Clement  
*Robotics Engineering*

Stephen L. Crawford  
*Robotics Engineering*

Guilherme Barros De Castro  
*Robotics Engineering*

Patrick Donelan  
*Robotics Engineering*

Manideep Duggi  
*Robotics Engineering*

Hushmand Esmaeili  
*Robotics Engineering*

Natalie Nassisi Essig  
*Robotics Engineering*

Quinn Alistair Ferguson  
*Robotics Engineering*

Joseph Dylan Giardella  
*Robotics Engineering*

Chaitanya Gokule  
*Robotics Engineering*

Omri Zvi Green  
*Robotics Engineering*

Joshua Joseph Gross  
*Robotics Engineering*

John Killian Hall  
*Robotics Engineering*

Wyatt Harris  
*Robotics Engineering*

Jessica Renee Hart  
*Robotics Engineering*

Victoria Jeanette Heffern  
*Robotics Engineering*

Callahan Guinness Henry  
*Robotics Engineering*

Samuel Joseph Honor  
*Robotics Engineering*

Yasar Idikut  
*Robotics Engineering*

Tanmayi Inaparthi  
*Robotics Engineering*

Samruddhi Jadhav  
*Robotics Engineering*

Christopher Edward Johnson  
*Robotics Engineering*

Vinayak Kapoor  
*Robotics Engineering*

Pranay Katyal  
*Robotics Engineering*

Joshua Hayden Keselman  
*Robotics Engineering*

Shreyas Devdatta Khobragade  
*Robotics Engineering*

Laasya Kodandaramu  
*Robotics Engineering*

Dhrumil Sandeep Kotadia  
*Robotics Engineering*

Wendy Lam  
*Robotics Engineering*

Brighton Alexander Lee  
*Robotics Engineering*

Sean William Lendrum  
*Robotics Engineering*

Cooper Phillips Mann  
*Robotics Engineering*

Filippo Marcantoni  
*Robotics Engineering*

Colin James McGinty  
*Robotics Engineering*

Sarthak Dilipkumar Mehta  
*Robotics Engineering*

Robert Austen Mellen  
*Robotics Engineering*

Manav M. Mepani  
*Robotics Engineering*

Andrew James Meyer  
*Robotics Engineering*

Elizabeth Germaine Minor  
*Robotics Engineering*

Andy N. Moise  
*Robotics Engineering*

Jared Mathew Morgan  
*Robotics Engineering*

Thomas John Mulroy  
*Robotics Engineering*

Sarvesh Surendran Nair  
*Robotics Engineering*

Srikanth Natarajan  
*Robotics Engineering*

Samruddhi Narayan Naukudkar  
*Robotics Engineering*

Kashif Khurshid Noori  
*Robotics Engineering*

Pavan Ganesh Pabbineedi  
*Robotics Engineering*

Dylan J. Parmentier  
*Robotics Engineering*

Sumanth Pashuparthi  
*Robotics Engineering*

Chirag Ashok Patel  
*Robotics Engineering*

Ameya Nitin Phadnis  
*Robotics Engineering*

Christian Alexander Lee Piper  
*Robotics Engineering*

Sumukh Porwal  
*Robotics Engineering*

Sushant Krishna Raj  
*Robotics Engineering*

Anirudh Ramanathan  
*Robotics Engineering*

Pranjali Rangnekar  
*Robotics Engineering*

Ana Isabella Luna Rosenstein  
*Robotics Engineering*

Jack A. Rothenberg  
*Robotics Engineering*

Dhiraj Kumar Rouniyar  
*Robotics Engineering*

Dimitri Alexander Saliba  
*Robotics Engineering*

Luke C. Sanneman  
*Robotics Engineering*

Farhan Abid Seliya  
*Robotics Engineering*

Antonios Sevastos  
*Robotics Engineering*

Adil Shiyas  
*Robotics Engineering*

Jaskrit Singh  
*Robotics Engineering*

Owen Patrick Sullivan  
*Robotics Engineering*

Sarah A. Taylor  
*Robotics Engineering*

Piyush Thapar  
*Robotics Engineering*

Linda Tinsley  
*Robotics Engineering*

Divam Trivedi  
*Robotics Engineering*

Brijan Vaghasiya  
*Robotics Engineering*

Sebastian Valle  
*Robotics Engineering*

Lucas E. Vanslette  
*Robotics Engineering*

Manoj Velmurugan  
*Robotics Engineering*

Eric Joseph Viscione  
*Robotics Engineering*

Sai Hitesh Viswasam  
*Robotics Engineering*

Cole Griffin Welcher  
*Robotics Engineering*

Everett Curtis Wenzlaff  
*Robotics Engineering*

Ethan Zhong  
*Robotics Engineering*



---

*The names published in this Commencement program were determined from information available at the time of creation, which preceded the faculty vote on degrees. Inclusion of a name in the program is not testimony to completion of WPI's degree requirements and does not commit WPI to award a degree.*