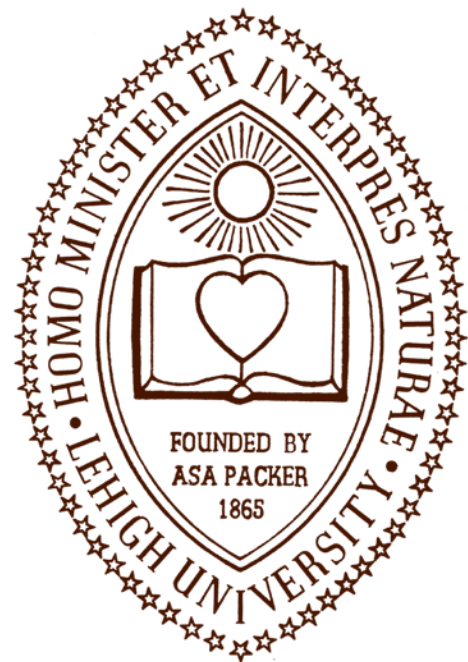


155th Commencement Exercises

Lehigh University

Saturday, May 20, 2023
Sunday, May 21, 2023



Lehigh University Commencement

May 20 and 21, 2023

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College of Business

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College of Education

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P.C. Rossin College of Engineering and Applied Science

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College of Health

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Interdisciplinary Programs

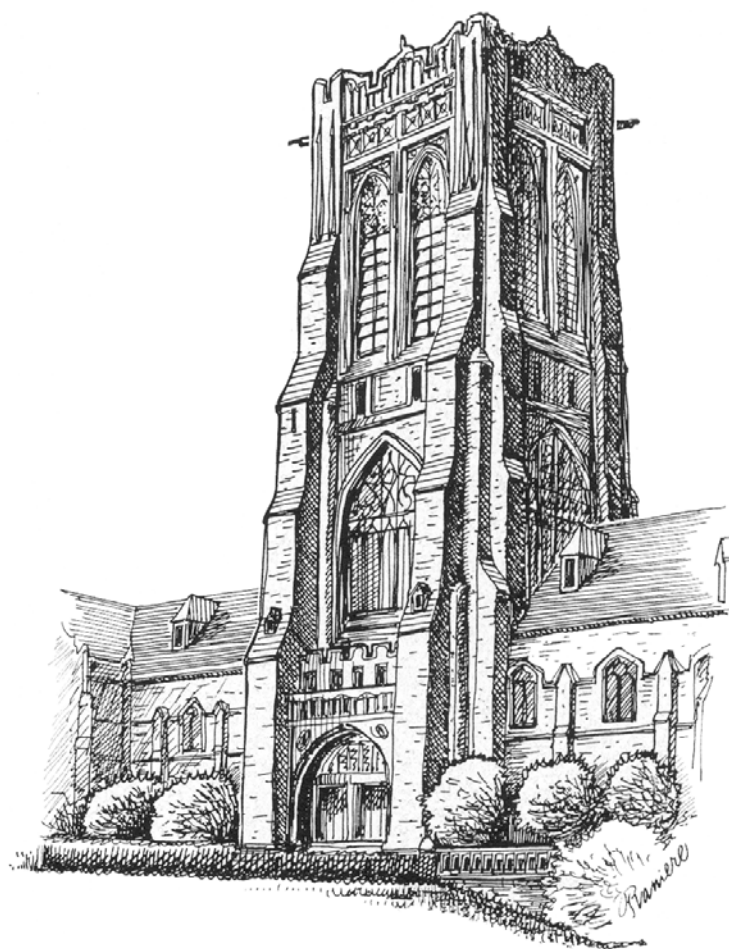
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Alumni Memorial Building

Order of Exercises

Graduate Ceremony

May 20, 2023

The Processional

The Allentown Band

"Pomp and Circumstance Marches Nos. 1 & 4" by
Edward Elgar

The Invocation

Reverend Lloyd H. Steffen
University Chaplain

National Anthem

Led by Mitchell J. Hendricks '23G

Welcome

Joseph J. Helble '82
President of the University

Greetings

Nathan N. Urban
Provost and Senior Vice President for Academic Affairs

Graduate Student Remarks

Caroline Ann (Ladegard) Ferguson '23G

Introduction of the Commencement Speaker

Joseph J. Helble '82
President of the University

Commencement Address

Amy Weaver '23P
President and Chief Financial Officer at Salesforce

Conferring of Degrees and Doctoral Hooding

Nathan N. Urban
Provost and Senior Vice President for Academic Affairs

College of Arts and Sciences
College of Business
College of Education
P.C. Rossin College of Engineering and Applied Science
Interdisciplinary Programs

Remarks

Joseph J. Helble '82
President of the University

The Benediction

Reverend Lloyd H. Steffen
University Chaplain

Alma Mater

Led by Mitchell J. Hendricks '23G

Undergraduate Ceremony

May 21, 2023

The Processional

The Allentown Band

"Pomp and Circumstance Marches Nos. 1 & 4" by
Edward Elgar

The Invocation

Rabbi Steven P. Nathan
Endowed Director of Jewish Student Life and Associate Chaplain

National Anthem

Led by Michael Thomas Fitzgerald '23

Welcome

Joseph J. Helble '82
President of the University

Greetings

Nathan N. Urban
Provost and Senior Vice President for Academic Affairs

Undergraduate Student Remarks

Bonor M. Ayambem '23

Introduction of the Commencement Speaker

Joseph J. Helble '82
President of the University

Commencement Address

CJ McCollum '13
*Point Guard for the NBA's New Orleans Pelicans,
Entrepreneur, and Philanthropist*

Conferring of Degrees

Nathan N. Urban
Provost and Senior Vice President for Academic Affairs

College of Arts and Sciences
College of Business
P.C. Rossin College of Engineering and Applied Science
College of Health
Interdisciplinary Programs

Remarks

Joseph J. Helble '82
President of the University

Ringling of the Bell

Celeste Varricchio '73 and Ana Victoria Smith '23

The Benediction

Rabbi Steven P. Nathan
Endowed Director of Jewish Student Life and Associate Chaplain

Alma Mater

Led by Madison Taylor Kershner '23

Graduate Commencement Speaker



Amy Weaver '23P

Amy Weaver '23P is the president and chief financial officer at Salesforce, the global leader in cloud-based software and a member of Lehigh's Board of Trustees.

Since joining Salesforce in 2013, Weaver has helped grow the company into the world's leading provider of customer management software, with revenue of more than \$30 billion, more than 70,000 employees in 19 countries, and grants of more than \$600 million to nonprofits and educational organizations.

As president and CFO since 2021, Weaver leads the company's global finance organization, as well as government affairs, investor relations, internal audit, legal, and global communications, and she serves as a member of the company's executive committee. Weaver was named one of the Top 50 Women in Technology by the

California Diversity Council and one of the most Influential Women in Business in the Bay Area by the San Francisco Business Times.

Previously, Weaver served in several roles at Salesforce, including president and chief legal officer, president of legal and corporate affairs, executive vice president and general counsel, and senior vice president.

In these roles, she drove many of the company's strategic and operational initiatives, including championing Salesforce's equal pay movement and assembling the global legal and corporate affairs departments.

Before joining Salesforce, Weaver was executive vice president and general counsel at Univar Solutions, and senior vice president and deputy general counsel at Expedia, Inc. She also practiced law at Cravath, Swaine & Moore, LLP and at Perkins Coie, LLP. She served as the Luce Scholar and legislative aid for the Hong Kong Legislative Council and as a judicial clerk on the U.S. Ninth Circuit Court of Appeals.

As a trustee, Weaver has served at Lehigh in many capacities. Her membership on board committees has been invaluable as she has lent her vision and leadership to the campus planning and operations committee; external engagement committee; nominating committee; public affairs committee; and the diversity, inclusion, and equity subcommittee. Her leadership and forward-thinking vision was pivotal as she sat on the presidential search committee that selected president Joseph J. Helble '82. She and her

husband, Jeff Fisher, have sat on the parents council since 2019; they became co-chairs in 2020 and offered their leadership through the onset and height of the pandemic.

Additionally, she has shared her knowledge with Lehigh students. Samantha Walravens, adjunct professor at Lehigh@NasdaqCenter, hosted Weaver as a guest speaker in her "Women in Tech & Innovation" course in 2022. Walravens interviewed Weaver on leading with kindness and authenticity and wrote about it for Forbes. Weaver also spoke at Lehigh@NasdaqCenter's Startup Academy, an immersive academic program that connects students with full-time internships at startups, in 2021.

In addition to serving on Lehigh's Board of Trustees, Weaver is a member of the board of directors at McDonald's Corporation and Habitat for Humanity International, as well as a member of the Council on Foreign Relations. She is a frequent speaker at the World Economic Forum.

She holds a juris doctor degree from Harvard Law School and a bachelor of arts from Wellesley College. She is a member of The Phi Beta Kappa Society.

Undergraduate Commencement Speaker



CJ McCollum '13

CJ McCollum '13 is a point guard for the NBA's New Orleans Pelicans, entrepreneur, and philanthropist.

As an undergraduate, McCollum was a journalism major. A committed student, McCollum served as an editor for *The Brown & White* and interned with Lehigh Athletics. In 2012, he was honored with the Class of 1904 Award, which is given based on character, scholarship, and promise of future leadership.

Strengthening his talent as a basketball athlete, McCollum played for the Mountain Hawks as a guard. He was named Patriot League Rookie of the Year in 2010, Patriot League Player of the Year in 2010 and 2012, and Associated Press Honorable Mention All-American in 2010 and 2012. As a senior, he led the nation in scoring averages with 24.9. He scored double-figure points in 33 straight games and 100 of his 109

career games. One of his dunks was featured as a top 10 play on ESPN's SportsCenter. McCollum was the first student-athlete from Lehigh to enter the NBA.

McCollum was drafted 10th overall by the Portland Trail Blazers in 2013. In his eight-year tenure with the team, McCollum was named the Most Improved Player during his third season (2015-2016) and led the Blazers to the 2019 Western Conference Finals.

He was traded to the New Orleans Pelicans in 2022, leading the team to the playoffs that same year.

A proven leader among his peers, McCollum was elected president of the National Basketball Players Association (NBPA) in 2021 for a four-year term. In this role, he represents the interests of all NBA players and provides thought leadership on ways to create further opportunities for players to invest in themselves and the game through financial literacy and wealth creation.

McCollum also serves as president of the NBPA Foundation, an organization with a mission to highlight and celebrate the work of players to impact their communities worldwide.

McCollum has been an engaged member of the communities in which he lives and works. In partnership with Boys & Girls Clubs, he created the CJ McCollum Dream Centers, innovative spaces that provide necessary resources to help students from underserved

communities learn, explore, create, grow, and challenge thinking about life's possibilities. He also leads the CJ's Press Pass Program, a journalism-based mentorship program for high school students that offers opportunities to learn more about the industry. He works to address food insecurity through strategic partnerships with the Akron-Canton Food Bank and Goodr and serves as a board member of the athlete-led Social Change Fund United, an organization that works to address social justice issues. McCollum is a two-time winner of the NBA's Community Assist award and was a finalist for the J. Walter Kennedy Citizen Award, given to a member of the professional basketball community who shows outstanding service and dedication to the local community.

Beyond his work in service to others, McCollum has been an active member of the sports media landscape, serving as an NBA analyst for ESPN and hosting the CJ McCollum Show podcast. As an entrepreneur, he founded a wine label in 2018 and continued his family's legacy in wine through the acquisition of 318 acres in the Yamhill-Carlton American Viticultural Area (AVA), home to Oregon wine industry pioneers and winemaking experts. His goal is to build a vineyard and operate a plant nursery on the property.

McCollum is the husband of Elise McCollum '13, '14G, whom he met at Lehigh, and father to son Jacobi, age one.

Officers of the University

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Vice Chair

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Joseph R. Perella '64 '06H

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Ronald J. Ulrich '66 '05H '98P '99P

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Victoria Zoellner



2022-2023 University Administration

Joseph J. Helble '82

President

Nathan N. Urban

Provost and Senior Vice President for Academic Affairs

Michael J. Todd

Vice President for Finance and Administration

Stephen P. DeWeerth

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Elizabeth A. Dolan

Dean, College of Health

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Herbert J. and Ann L. Siegel Dean, College of Arts and Sciences

William Gaudelli

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Georgette Chapman Phillips

*Kevin L. Clayton '84 '13P and Lisa A. Clayton '13P Dean,
College of Business*

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Cheryl A. Matherly

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Donald A. Outing '22P

Vice President for Equity and Community

Frank A. Roth '80 '08P '11P

General Counsel

Secretary to the Board of Trustees

Joseph D. Sterrett '76 '78G '03P '05P '07P '09P

Murray H. Goodman Dean of Athletics

Erik J. Walker

Chief of Staff, Office of the President

Terry-Ann Jones

Deputy Provost for Undergraduate Education

Jackie Krasas '87

Deputy Provost for Faculty Affairs

Oliver Yao

Interim Deputy Provost for Graduate Education

Yenny D. Anderson '18P

Vice Provost for Institutional Research and Strategic Analytics

Jennifer O'Brien Knotts

Vice Provost, Academic Systems and Services

Khanjan Mehta

*Vice Provost for Creative Inquiry and Director of the
Mountaintop Initiative*

Henry U. Odi '98G

*Deputy Vice President for Equity and Community and Associate
Provost for Academic Diversity*

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John W. Welty

Vice Provost for Western Regional Office

Chris Halladay

Associate Vice President for Human Resources

Katherine W. Lavinder

Dean of Students

Michael Dills-Allen

University Registrar

Commencement Officials

Linda Lowe-Krentz '11P

University Marshal

Professor and Chair of Biological Sciences

Kristen L. Jellison

Mace Bearer (Graduate Ceremony)

*Associate Dean for Faculty Development, P.C. Rossin College of
Engineering and Applied Science*

Professor, Department of Civil and Environmental Engineering

Kashi K. Johnson '93

Mace Bearer (Undergraduate Ceremony)

Professor of Theatre

James E. Roberts

Head Usher

Associate Professor of Chemistry

About the President



President Joseph J. Helble '82

Joseph J. Helble became Lehigh University's 15th president on August 16, 2021. He comes to Lehigh from Dartmouth College, where he served as provost from 2018 to 2021. As provost, Helble was the university's chief academic and budget officer. He oversaw all of Dartmouth's professional and graduate schools — Geisel School of Medicine, Guarini School of Graduate and Advanced Studies, Thayer School of Engineering, and Tuck School of Business — as well as major academic support units and a variety of other offices, academic centers, and institutes. He set the budget for arts and sciences and was also responsible for setting the

university's budget priorities and overseeing its annual budget process, developing financial plans, and coordinating support for Dartmouth's research infrastructure. Helble also served as a professor of engineering in the Thayer School of Engineering, and he played a critical role in guiding the campus community through the COVID-19 pandemic and providing regular updates about the university's operations and decisions.

Before becoming provost, Helble served for 13 years as dean of Dartmouth's Thayer School of Engineering. As dean, he oversaw a record increase in the school's research funding, a near doubling of enrollment, an increase in its number of tenure-track faculty, and the introduction of new majors and programs. During Helble's leadership, the school also experienced a sharp increase in the percentage of engineering graduates who are women. Helble and his colleagues in the Thayer School also created the Ph.D. Innovation Program (PhD-I), the first program in the nation to prepare engineering doctoral candidates for entrepreneurial success.

Prior to arriving at Dartmouth, Helble served as professor and chair of chemical engineering at the University of Connecticut.

After graduating with highest honors from Lehigh in 1982, Helble earned his Ph.D. in chemical engineering, with a minor in Spanish, from the Massachusetts Institute of Technology (MIT) in

1987. He worked for several years in the private sector as a research scientist at Physical Sciences, Inc., during which time he also spent several months on leave as a science policy fellow with the U.S. Environmental Protection Agency. Later, as the American Association for the Advancement of Science (AAAS) Revelle Fellow, he spent a year in Washington, D.C., working on environmental and technology policy.

Helble holds a bachelor of science in chemical engineering from Lehigh University and a doctorate in chemical engineering from MIT.

College of Arts and Sciences

Candidates were presented by Robert A. Flowers II '91G '27P, Herbert J. and Ann L. Siegel Dean of the college.

DOCTORAL DEGREES

Christopher Kenneth Angyal

Ph.D. - Physics

Optical Trapping of Li-6 for Studies of Transport in Strongly Interacting Fermions

Advisor: Ariel Sommer

Hayley June Chuntian Austin

Ph.D. - Physics

Towards the Creation of Tunable Single-Pixel GaN:Eu LEDs

Jennie Cawley

Ph.D. - Chemistry

Analysis of Biomolecular Interactions and New Imaging Approaches for Identifying Membrane Heterogeneities

Panagiotis Marios Christodoulou

Ph.D. - Physics

Rotation Periods of Slowly Rotating Asteroids with KELT Photometry

Advisor: Joshua Pepper

Jacinta Helena Davis

Ph.D. - Biology

Uncovering the Selective Vulnerability of Dopaminergic Neurons

William Sean Dowd

Ph.D. - Earth and Environmental Science

Geochemistry of Fluids and Gases in the Deep Continental Subsurface and Deep-Sea Hydrothermal Vents: Abiotic and Biotic Interactions in Extreme Environments

John Richard Griffin

Ph.D. - Physics

Design and Implementation of a Novel Apparatus for the Study of Ultracold ^6Li

Hongcheng Guo

Ph.D. - Earth and Environmental Science

Investigating Helium Diffusion Systematics with Continuous Ramped Heating Analysis: New Insights and an Application in the Altai Mountains

Aaron Raymond Hall

Ph.D. - Physics

Biophysical Modeling of the Cytokinetic Ring Anchoring Machinery

Everett Fretwell Hardy II

Ph.D. - History

Making Black Power Pay: Black Banking in Philadelphia, 1900 - 1930

Christine Siena Hill

Ph.D. - History

"Physicians of the Soul:" The Interdisciplinarity of the Puritan New England Minister's Calling in Spiritual and Physical Wellbeing, 1660 to 1730

Advisor: Monica Najjar

Skipper Kagamaster

Ph.D. - Physics

Comparing Net-Proton Distribution μ_r Based Values in Au+Au Collisions at $\sqrt{s_{NN}}=14.6$ GeV Using Mid- η and Forward(Backward)- η Determined Centrality

Robert Yaron McCloskey

Ph.D. - Mathematics

On Change-of-Basis of Quasisymmetric and Noncommutative Symmetric Functions, and Its Connections to the 0-Hecke

Hamidu Tei Mohammed

Ph.D. - Cell and Molecular Biology

Elucidating Mechanisms of Mycobacteriophage Butters Prophage-Mediated Defenses

Ruxiao Qian

Ph.D. - Applied Mathematics

Intermittency Property of Stochastic Heat Equation with Dobric-Ojeda Fractional-Type Noise

Annie Cristina Sanchez

Ph.D. - Cell and Molecular Biology

A Unifying Model for Cohesinopathies and Thalidomide Teratogenicity

Advisor: Mary Kathryn Iovine

Dadbeh Shaddel

Ph.D. - Physics

Optical cooling and trapping of Lithium-6 atoms

Advisor: Ariel Sommer

Jessica Marie Sidisky

Ph.D. - Biology

Maintaining Synaptic Integrity in Aging and Neuromuscular Diseases

James Thomas Siene Jr.

Ph.D. - Mathematics

Bach-like Tensors on Complete Gradient Shrinking Ricci Solitons and Quasi-Einstein Manifolds with Harmonic Weyl Curvature

Sonia Roxanne Weimann

Ph.D. - Biology

Cholinergic Modulation in the Developing Mammalian Superior Olfactory Complex

Junming Xie

Ph.D. - Mathematics

Shrinking and Expanding Self-similar Solutions to the Ricci Flow and the Mean Curvature Flow

Teng Xue

Ph.D. - Chemistry

Rational Design of Fluoroalkylated Transition Metal Complexes for Fluoroalkylation Reactions

College of Arts and Sciences

Huaiqian You

Ph.D. - Applied Mathematics

Nonlocal Models for Complex

Physical Responses: Analysis and

Applications

Chao Zhang

Ph.D. - Biology

Cholinergic Modulation of the Gerbil

Medial Nucleus of Trapezoid Body

MASTER'S DEGREES

Afra Elif Agalar

M.S. - Psychology

Christopher James Andrade

M.S. - Earth and Environmental
Science

Kendra Chimberlain Beazer

M.A. - Environmental Policy Design

Steven R. Berger

M.S. - Applied Mathematics

Kyle David Bookman

M.A. - Environmental Policy Design

Ellen Jean Boyd

M.A. - English

Olivia Brooks

M.A. - English

Brandon I. Buscarnera

M.A. - Political Science

Mo Chen

M.S. - Psychology

Alexander Nicholas Cross

M.A. - History

Joshua Michael D'Angelo

M.S. - Physics

Elianne Yvonne Daou

M.A. - Political Science

Benjamin Foster Delin

M.A. - Environmental Policy Design

Hiwot K. Demelash

M.A. - Political Science

Gardyney Lula Deshommes

M.P.P. - Public Policy

Amirbehnam Farbod

M.A. - Political Science

Omeed Reza Farbod

M.A. - Political Science

Christian Farrior

M.A. - English

Brandon M. Faust

M.A. - Political Science

Logan Jonathan Fisher

M.S. - Physics

Karina Stephanie Fuentes

Hernández

M.A. - Political Science

Alexandra Marie Gallagher

M.A. - Environmental Policy Design

Carlie Ann Gausch

M.A. - English

Lauren Tamara Gilmore

M.A. - English

Gerald Regis Hinerman III

M.S. - Mathematics

Braden Taylor-John Hudak

M.A. - Political Science

Ishleen Juneja

M.A. - English

Kevin Kara

M.S. - Molecular Biology

Beimnet Negash Kebede

M.P.P. - Public Policy

Ryann E. Kemmerling

M.S. - Chemistry

Casey H. Kies

M.A. - History

Jared M. Koder

M.S. - Earth and Environmental
Science

Sabrina Malak Lancaster

M.S. - Molecular Biology

Chloe Christine Lecy

M.A. - English

Jarrid Nathaniel Levy

M.A. - Political Science

Grace Michele Lewis

M.A. - Political Science

Rajiv Padmasiri Mallikage

M.S. - Molecular Biology

Mariah Taina Matias

M.S. - Earth and Environmental
Science

Leticia Suemi Matsuoka

M.S. - Molecular Biology

Theresa Gabriella Mowad

M.S. - Psychology

Scott Jacob Moyer

M.S. - Earth and Environmental
Science

Alyssa M. Murphy

M.S. - Molecular Biology

Louis John Murphy III

M.A. - Environmental Policy Design

Skylar Brett Nicholas

M.A. - Political Science

Talulla Belle Palumbo
M.S. - Molecular Biology

Andrew Park
M.S. - Molecular Biology

Sanghee Park
M.S. - Psychology

Samuel Warren Pash
M.S. - Chemistry

Margaux Nicole Petruska
M.A. - Environmental Policy Design

Vincent J. Polignano
M.A. - Environmental Policy Design

Amanda R. Portoff
M.S. - Physics

Amanda Victoria Prascsak
M.S. - Chemistry

Samantha Lynn Randall
M.A. - Environmental Policy Design

Thomas John Schaeffer Jr.
M.P.P. - Public Policy

Benjamin Patrick Seitz
M.S. - Molecular Biology

Dadbeh Shaddel
M.S. - Physics

Karthick Sivakumar
M.S. - Statistics

Andrew Stanley Solonoski IV
M.S. - Physics

Courtney Claire Taylor
M.A. - English

Morgan Mary Tietz
M.A. - Environmental Policy Design

Alonso Toloza
M.A. - English

Katherine Rose Volpe
M.A. - Environmental Policy Design

Madison Taylor Weston
M.S. - Molecular Biology

Camaryn Johanna Wheeler
M.A. - English

Jordan M. Williams
M.A. - Environmental Policy Design

BACHELOR OF ARTS DEGREES

Africana Studies
John Bishop Foley

Anthropology
Emma Lorkovic Burke
Michael Robert Capone
Alexandra Rose McNamara

Architecture
Kerem Etkay Ayhan
Jalen I. Burbage
Gabriella L. Degis
Dominic Leonardo Encerti
Lily Mae Fasching
Julian Seth Greer
Henry Thomas Houghton
Thomas Benjamin Leitner
Anna Elizabeth Murphy
Elizabeth Anne Newport
Andrew Stephen Roman
Ryan Elizabeth Saks
Yael Schmoisman
Allison Lizeth Toro Villada
Olivia S. Weldon

Art
Liwen Fu

Art History
Chloe Amanda Harting

Sara Isabel Jewel
Hallie Marie Wilson

Behavioral Neuroscience
Emma Parrish Eberhardt
Dani Michelle Fisher
Lauren Brielle Miskiewicz
Sabrina Tamar Trabish

Biology
Stephanie Nairouz Alkhatib
Jevon Daniel Ellis
Alexis Tatyanna Hampton
Alexandra Sophia Horvath
Ingrid Jennifer Loor
Andrew Joseph Mapstone
Adam Mazarul
Alayna Marie Menecola
Anika Mitra
Samantha Rachel Neuman
Jennifer Belen Ocampo-Castaneda
Caroline Elizabeth Palmer

Chemistry
Evan Christian Vela

Cognitive Science
Elizabeth Rose Benjuya
Talia Brooke Feinberg
Taylor Grace McEvoy
Lauren Anna Wasserman

Computer Science
Hamza Ali
Emily Rose Asadoorian
Gabriela Silva Birardi
Brendan Walter Conway
Alexia Skye Drey
Carson Daniel Fracas
Weihang Guo
Brandon Thomas Hocking
Danny Lin
Samuel Reid Markovich
Vi Nguyen
Hieu Minh Pham
Ning Tang

College of Arts and Sciences

Joss Tripoli
Yuehan Wang
Chenkai Yu

Design

Saige Maya Anapolle
Katia Auriemma Carnevale
Jackson Thomas Catlett
Olivia Rae Conte
Anna Maria Evelina Dekker
Katerina Isabella Ducot
Tucker Halsey Eighmy
Ava Taylor Florczak
Samuel Isaac Goff
Stephen M. Grzeczowski
Nicole Rose Jimenez
Andrea Jones
Eleni Karyofylli
Tygee Gemari Leach
David Keonho Lee
Amanda Elizabeth Lerner
Isabelle Skye Logan
Liam Robert McIntyre
Hai B. Nguyen
Zachary Kai Ruffin
Norah Ziyad Sanoury
Mikhari Amir Sibblis
Alicia Guadalupe Zamudio
Yifeng Zhang

Earth and Environmental Science

Cole Marcus Beckerman
Austin Burkhardt
Sarah S. Elsayed
Tabitha Elizabeth Nowak
Giovanna Rose Paone
Henry Arthur Price
Michael L. Sisselberger Jr.

Economics

Morgan Jacob Andersson
Ian Michael Byrne
Xin Chen
Dean Lewis Colton
Kaitlin Riley Forman
Michael Francis Gomez

Emily Nicole Grace
Busara Noble Mwendwa Hall
Matthew Jung
Zeyu Lin
Brian Warren Lucas
Sabrina Noel Jeune
Mark Aaron Perlman
Jean-Manuel Rymer
Robert Aaron Shaff
Elizabeth Claire Sullivan

English

Nathan Yelick Demmel
Jonathan Garcia
Joseph Thomas Jaeger
Junmoke Elise James
Raphael B. Keele
Polly Carson Litts
Dylan Loiacono
Caroline Maria Mierzwa
Natalie E. Mojica
Margaux Marie Shearer

Environmental Studies

Andrea Dawn Balles
Sophie Rachel Collins
Genevieve Orion Gawlik
Alondra Lisseth Perez
Cecily Isabella Maria Ritchie
Catherine Sarah Spellman

German

Deborah Eve Walters

Global Studies

Owen Adlerstein
Laura X. Duffany
Genesis Genao
Mateo Perez Flores
Evelyn Esperanza Velasquez Moreno

Health, Medicine, and Society

Lindsay Mara Adler
Sydney Rose Berkowitz
Alejandro Javier Del Valle Valdez

Alexandra Frances Farricker
Lukas Sebastian Hof
So Won Arya Kang
Sophie E. Leighton
Isabelle Anna Lovvoll
Rosemarie Giovanna Milelli
Sofia Ava Mottola
Fatima Mumtaz
Giavanna Teresa Semiao
Sydney Chase White
Tracy Zhang

History

Ethan Daniel Behar
Michela Antonia Bellapianta
Ben Shea Desmarais
William Blue Hollier
Emily Anne Perry
Chloe Sherman
Kristin Theresa Shindel
Anna Grace Zink

International Relations

Abigail Joan Buckham
Benjamin Pierce Dickson
Victoria Isabel Drzymala
Marley Ray Francis
Aliya Jai Haddon
Emma Smith Hartmann
Eli Aaron Mundy
Maya Gene Neumann
Walker E. Robinson
Helena Nicole Volpe
Rebecca Caitlin Wittner

Japanese

Amaya Kreusch Apolinario
Simone M. Pankenier
McKenna Marie Webb
Jingwen Wei
Yueyang Yan

Joint Global Studies/Modern Languages and Literatures

Alexandra Blaire Gainey

**Joint International Relations/
Economics**

Harry Oliver Ayson
Daniel Laurence Bramah
Celia Leigh Eitzel
Marissa Grace Hastings
Grant Louis Kibel
Abby Grace Lennon
Nicholas Paul Lynam
Hugo Armando Ramos
Elizabeth Jane Robbins-Cole
Emma Anastasia Santini
Casey Elizabeth Seidner

**Joint International Relations/
Modern Languages and
Literatures**

Jordan D. Caloras
Hailey Morgan Kraft
Grace MiYoung Lee
Dan Rudiak
Nicole Strzepek

Journalism

Brooke Lauren Bisceglia
Alana Claire Bonfiglio
Olivia Katharine Celiberti
Jamie Nicole Fischer
Judah William Hicks
Sharon Jo
Rachel Tess Leidich
Aliza Nicole Lev
Ella Jean Morrissey
Chloe Conklin Noble
Christina- Hannie Sarte Perrier
Anna Joelle Piecuch
Lexington Jayde Poole
Mariangela Jacqueline Ruggeri
Katherine Sarah Turkeltaub

Journalism/Science Writing

Jordyn Brooke Pykon

Mathematics

Joshua Michael Diamond
Maxwell D. Feiner
Zhixuan Rong

Rose Kylee Rush
Ou Sha

Molecular Biology

Rachel A. Sequeira

Music

Kahlee Alexa Perera
Keyu Wang

Philosophy

Charlotte Annabel Brown
Cecilia Adeline Slaughter
Pia Ewuraraba Tiimob

Physics

Caleb Elisha Eberly
Patrick James Williams

Political Science

Raihan Alam
Charlie Harrison Aronson
John David Blake
Danielle Rose Bonelli
Morgan Leigh Brettschneider
Mia Haley Bruckner
Savannah Jordan Buffington
Julianna Lindsay Caskie
Mary Grace Collins
Juliette Elizabeth Donovan
Lauren Marie Dougherty
Emma Celeste Engels
Steven Ismael Escobar-Mendez
Liam Michael Fager
Emily Paige Frase
Sidney Paige Jankanish
Michael Paul Kuehner
Kathryn Ashley Maker
Alexa Paige Mills
Christian A. Mule
Nadya M. Rachid
Hajer Mahamat Sabil
Duncan James Shober-Fernback
Michael Alan Stevanovich
Elizabeth H. Strattner
Sydney Elise Williges

Pre-Dental Science

Elisa Rachel Lipkin
Shivani Samir Shah
Heidi Ivy Shen

Psychology

Yulia Anisimova
Alize Christine Browne-Garcia
Isabel Ruth Buono
Samantha Cardenas
Melina Michela Cawley
Karla A. Contreras
Dylan Sarah Dansky
Lillian Marie Gruber
Caitlin Elizabeth C. Haas
Yulong He
Dylan Stephen Hicks
Nicole Kelly Jacobs
Kerry Laughlin Kovar
Camryn Marie La Selva
Marissa Rose Liberty
Bailey Silver Lipset
Elizabeth Allison Mioli
Merve Okumus
Isabella Renee Pecoraro
Cheryl T. Qin
Madison Lyn Reyes
Anneliese Natasha Rios
Abigail Freidenrich Ross
Avery Roze
Gabrielle Daley Schneider
Alex Joseph Simmons
Ariana Gloria Simms
Kiera Scarlett Smith
Sadie Jane Stein
Sara Isabel Weisman
Elisha Soleil Wilson

Sociology

Sophie Paige Baraker
Candace Valyn Santana Donegan
Patrick Brian Duffy
William Scott Grisack
Zaythan M. Hill
Ivery Linett Marquez
Margaret Trang Robinette

College of Arts and Sciences

Nicole Romero Garcia
Zoe Melissa Shoemaker
Amari Carlisle Taylor
Evan Chandler Taylor

Spanish and Hispanic Studies

Carolyn Teresa Lyon

Statistics

Noah Arthur Levine
Andres Felipe Salcedo
FangMing Song

Women, Gender, and Sexuality Studies

Tanya Isamar Andino
Alissa Alina Flores
Brooke Catherine Hunstein
Meagan Negron
Wascar Alexi Ramirez

BACHELOR OF SCIENCE DEGREES

Astrophysics

Michael Thaddeus Cyran
Dylan Elijah Morschl-Villa

Behavioral Neuroscience

Rohit Rakesh Anandani
Laura X. Duffany
Euan Andrew Charles Forrest
Olivia Jayne Gusdorff
Caitlin Elizabeth C. Haas
Ruhshona Bakhodirovna Khusenova
Joyce Jieyune Park
Gabriella Irma Puchall
Spencer Daine Shepard
Bridget M. Walicki
Nandini Yellamelli
Tracy Zhang

Biochemistry

Ryan R. Antar
Isabela Guet-Cruza
Jueun Han

Emerald Kan
Hailey Mae Kirkendall
Ivonne E. Morban Mora
Brian Charles Nasielski
Alexandria Lane Pellett
Albert Wakim
Noah Scott Weaver
Dia Zheng
Tommy Zheng

Biology

Rianna L. Ambosie
Michela Antonia Bellapianta
Yesha Eliyab Biney
Nathanael James Borger
Ray Anthony Campbell
Ashley Nicole Carper
Michael Armando Chavez Jr.
Emily A. Cimino
Caleb Francis Creasor
Anthony Stalin Crespo
Ryan Joseph Deom
Nicole Derei
Marion Wallace Donoghue
Angelina Fucile
Sophia Yingying Guo
Carly Sabrina Hecht
Kelly Anne Hooks
Michelle Hu
Mu Hu
Madison Jewell
Haley Jupina
Cameron Anne Laukaitis
Isabel Brooke Lavine
Claire Eastman Lerner
Kaitlyn Martinez
Deeksha Mikkilineni
Rosemarie Giovanna Milelli
Brandon Robert Moskal
James Joseph Muldowney
Mattie Elizabeth Murphy
Noor Musharraf
Renali Patel
Alexandra Perez
Jocelyn Paige Rotay
Jack George Saba

Serena Michele Sachs
Olivia Brooke Schulman
Ryelle Ashley Shuey
Rebecca Sitkovetsky Petrychenko
Nigel Christopher Thompson
Lia Wei-lin Wilmoth
Alexander Arthur Winters
Jason Aaron Yeung

Chemistry

Ryan Christopher Kashatus
Erin Grace Klus

Cognitive Science

Marissa Monroe Alverzo
Chloe Constance Moros
Anoushka Shah
Lily Sierra Spencer
Ryan Thomas Sullivan
Jingwen Wei

Computer Science

Collins Nnamdi Chima-Anyanka
Nathan Gray Dean
Yufei Li
Kelan Liu
Nathan A. McNece
Kamilla Muminova
Simone M. Pankenier
Sarah Jennie Pontier
Evan John Rubin
Rose Kylee Rush
Brooke Ellen Sullivan
Justin Ronald Venezia
Andrew Isaiah Viera

Earth and Environmental Science

Gabriela Silva Birardi
Sedona Elizabeth Boyle
Fabian Andres Chavez Hernandez
Madison Jane Hernandez
Isabella Maria Jacavone
Kili Jackson
Calista Marzolino
Alexandra Patterson
Ajah Quawiyi

Economics

Elizabeth Julianna Coury
John R. T. Douglas
Euan Andrew Charles Forrest
Erik Glasthal
Liam Keane
Amit Khanal
Hannah Moss
Patrick James Williams
Chenkai Yu
Tongyu Zhou

Mathematics

Manyi Guo
Yuchen Li
Zihan Mao
Zhengkun Niu
Hanchi Sun

Molecular Biology

Mary Grace Allen
Quinn Mackie Conlan
Colette Gabrielle Gordon
Ella Morgan Greenholt
Sandrine Marthe Haab
Hannah Breed Lord
Matthew Taylor Rivera
Jamila Shah
Iris June Shin
John C. Siani
Noah Scott Weaver

Pharmaceutical Chemistry

Lindsay Mara Adler
Yuze Li

Physics

Justin Maxwell Bennett
Hannah Marie Clark
Matthew N. Rocha
Yuehan Wang
Ian Silvestri Ward

Psychology

William Thomas Bahlke III
Emily Hannah Bernstein

Alexandra Nicole Biddison
Grace Shay Cline
Caroline Marie Danner
Jessica Rae Del Corso
Alicia N. Eskridge
Caroline Grace Finer
Jacqueline Theresa Giordano
Alleyna Silvienne Jean-Philippe
Sosi Elizabeth Korian
Lauren Kayley Lehane
Jonathan William Leight
Olivia Grace Mathern
Noor Musharraf
Theodore E. Renz III
Madison N. Saladino
Alyssa Belle Schwartz
Giavanna Teresa Semiao
Madison Marie Zaun

Statistics

Zhiheng Chen
Moustafa Gomaa
Marissa Xuetian He
Lillian Elias Makhoul
Sean Suketu Upadhyay

College of Business

Candidates were presented by Georgette Chapman Phillips, the Kevin L. Clayton '84 '13P and Lisa A. Clayton '13P Dean of the college.

DOCTORAL DEGREES

Kevin Semaj Smith

Ph.D. - Economics

Three Essays Examining the Economic Impact of Common Ownership, Heat Shocks, and Economic Integration

Eric John Book

M.B.A. - Business Administration

Erynn Suzanne Day

M.B.A. - Business Administration

Steven John Broccoli

M.B.A. - Business Administration

Rachel Kirsten Douglas Barthel

M.B.A. - Marketing

Dane Princeton Brown

M.B.A. - Business Administration

Daniel Doviak

M.B.A. - Business Administration

MASTER'S DEGREES

Alexander George Abel

M.B.A. - Supply Chain Management

Victoria Alexandra Butala

M.B.A. - Business Administration

Wangbin Du

M.S. - Applied Economics

Savannah J. Buzzeo

M.S. - Management

Sherzod Esanov

M.B.A. - Business Analytics

John James Akerson

M.B.A. - Business Analytics

Qinyun Cai

M.S. - Business Analytics

Grace A. Fahrney

M.S. - Management

Alvaro Alban

M.B.A. - Business Administration

Aaron Samuel Cali

M.B.A. - Finance

Zheyuan Fan

M.S. - Business Analytics

Sumit Anand

M.B.A. - Business Analytics

Isabella Nancy Cammisa

M.S. - Management

Andrew Flintrop

M.B.A. - Business Administration

Katelyn Arnold

M.B.A. - Business Administration

Jiarui Chen

M.S. - Business Analytics

Jenna Jean Smith Garden

M.S. - Management

William Welles Ash

M.B.A. - Business Analytics

Xu Chu

M.S. - Applied Economics

Eli Geleerd

M.S. - Management

Francois A. Atallah

M.B.A. - Corporate Entrepreneurship

Clarissa Lynn Chun

M.S. - Management

Delia Geyer

M.S. - Applied Economics

Rohullah Balkhi

M.B.A. - Business Administration

Guilherme Condolo Hübsch

M.B.A. - Business Analytics

Jose Luis Gonzalez Mendez

M.B.A. - Business Administration

Brendan Robert Ball

M.B.A. - Finance

Jin Cui

M.S. - Applied Economics

Caroline Graff

M.B.A. - Business Administration

Julia Anne Bell

M.B.A. - Business Analytics

Megan A. Czerwonka

M.B.A. - Business Administration

Laura Christine Graff

M.B.A. - Business Administration

Devon Anthony Bibbens

M.S. - Accounting

Yutong Dai

M.S. - Management

Ranran Han

M.S.A.I.A. - Accounting and Info Analysis

Lindsay Marie Bisbing

M.B.A. - Business Administration

Kevin Michael Dalbey

M.B.A. - Business Administration

Luke Hanna
M.S. - Management

Emma Louise Harrelson
M.B.A. - Business Administration

Joseph Richard Huber
M.S. - Business Analytics

Tara Anne Hudock
M.B.A. - Business Administration

Joseph Im
M.B.A. - Business Administration

Michael C. Jensen Jr.
M.B.A. - Business Administration

Eric Scott Kaplan
M.B.A. - Business Administration

Claire Elizabeth Keller
M.S. - Management

Margaret Manning Kelly
M.S. - Management

Violet B. Kertis
M.S. - Management

Mara Ann (Kievit) Nicastro
M.B.A. - Business Administration

Erik Kolodziej
M.B.A. - Business Analytics

Karthik Koneru
M.S. - Business Analytics

Jason M. Labowski
M.B.A. - Business Administration

Kristen Lansang
M.B.A. - Project Management

Kaiming Li
M.B.A. - Business Administration

Shiyuan Li
M.S. - Management

Nicholas Robert Litzenberger
M.B.A. - Business Administration

Qihua Luo
M.B.A. - Business Analytics

David Samuel Luvish
M.B.A. - Business Administration

Thomas Peter Lynch
M.B.A. - Business Administration

Haoyu Ma
M.S. - Applied Economics

Neil K. MacGregor
M.B.A. - Business Administration

Neel R. Mainthia
M.B.A. - Business Administration

**Venkata Veera Kranthinandan
Mandala**
M.B.A. - Supply Chain Management

Aidan Finley Mantelmacher
M.S. - Business Analytics

Matthew Thomas Marker
M.S. - Management

Matthew Charles McConnell
M.B.A. - Business Administration

Katelyn Rose McNamara
M.S. - Management

Richard Paul Michael Jr.
M.B.A. - Business Analytics

Jared Alan Miller
M.S. - Applied Economics

Malone Edward Mislak
M.B.A. - Finance

Casey Moore
M.B.A. - Project Management

Rudy Anthony Morin
M.B.A. - Project Management

Abdul Wahab Ahmed Naseem
M.B.A. - Business Analytics

Edwin Jie Yin Ng
M.S. - Management

Feruza Jamshidovna Nizomova
M.B.A. - Business Analytics

Malik Bobirovich Normuradov
M.B.A. - Business Analytics

Nathaniel A. Norris
M.S. - Management

Suzanne Catherine O'Brien
M.B.A. - Marketing

Kian Olexo
M.S. - Management

Matthew Ashton Petry
M.B.A. - Business Analytics

Nicholas Reed Pratt
M.B.A. - Business Analytics

David Q. Pryor
M.B.A. - Business Administration

Garrett C. Reaves
M.B.A. - Business Analytics

Syed Adeel Ur Rehman
M.B.A. - Business Analytics

Raffaele Ricciulli
M.B.A. - Business Administration

Aatika Farheen Rizwan
M.S. - Management

College of Business

Pascual Eduardo Rocco Lamanna
M.B.A. - Business Administration

Ava Cecilia Rosato
M.S. - Management

Giordanna Meta-Marie Ross
M.B.A. - Business Analytics

Ahmed Muhammed Marouf Saad
M.S. - Business Analytics

Garrett Joseph Saunders
M.B.A. - Finance

Michael Ryan Schmidt
M.B.A. - Business Administration

Robert Ernest Schuett
M.B.A. - Supply Chain Management

Lydia R. Seidler
M.B.A. - Project Management

Henry J. Selingo
M.S. - Management

Dahee Seminara
M.B.A. - Business Analytics

Zheng Shao
M.S.A.I.A. - Accounting and Info
Analysis

Nabeel Ahmed Siddiqui
M.B.A. - Business Analytics

Shalvi Singh
M.B.A. - Business Analytics

Shelton Seth Sparks
M.B.A. - Marketing

Trevor Hamilton Starer
M.B.A. - Business Administration

Kelsey Anne Still
M.B.A. - Business Administration

Adrian Thomas De Vera Suarez
M.S. - Business Analytics

Jiacheng Sun
M.S. - Applied Economics

Weican Sun
M.S. - Applied Economics

Yanan Sun
M.S. - Applied Economics

Nathan Andrew Swain
M.B.A. - Finance

Alyssa Mae Talley
M.B.A. - Business Administration

Yakub Olamide Tijani
M.B.A. - Business Administration

Tyler U. Todd
M.B.A. - Marketing

Samantha Lynn Tropeano
M.B.A. - Project Management

Andreas Alexander Tsiaras
M.S. - Management

Tricia L. Tumminello Gill
M.B.A. - Business Analytics

Stephen Christopher Tunitis
M.B.A. - Business Administration

Lilia Hope Tympanick
M.S. - Management

Sarah Elaine Valenti
M.S. - Business Analytics

Kurt Robert Vostal
M.B.A. - Supply Chain Management

Sizhe Wang
M.S. - Business Analytics

Andrew Wible
M.B.A. - Business Administration

Derek William Wosczyzna
M.B.A. - Finance

Chengdong Wu
M.S. - Applied Economics

Chengxi Wu
M.S. - Business Analytics

Peiran Wu
M.S. - Management

Yelian Xiao
M.B.A. - Business Analytics

Ying Xu
M.S. - Applied Economics

Zhangzhichun Xu
M.S. - Business Analytics

Yiran Yan
M.S. - Business Analytics

Baoyu Yin
M.S. - Applied Economics

Xingtong Zhou
M.S. - Management

Hanwei Zhu
M.S. - Applied Economics

BACHELOR OF SCIENCE DEGREES

Accounting
Amelia Claire Baffuto
Alicia Chambers
Benjamin Michael Christian

Christian Harper Cunningham
Elizabeth Sarah DeGeorges
Luke Robert Domanico
Joseph Isidore Feuer
Dara Elizabeth Fitteron
Victoria Rose Genco
Devon Corrado Goryl
Ashley Marie Griesmeyer
Ryan W. Guerrero
Sophia Antoinette Hartman
Ethan Jacob Hempel
Thaddeus Brandon Janowski
Franco Marsella
Thomas Edward Martin
Clare Virginia Marx
Meghan Amanda McCabe
Anne Elizabeth McCarthy
Owen Michael Morton
Conor O'Hare Mullholand
Emma Paskowski
Brendon Albert Passarelli
Zaul Alexander Perez
Mackenzie Coffey Porter
Carolyn Rachel Reagan
Jack Thomas Reilly
Matthew Scott Santo
Thomas William Scaringella
Viraj Sethi
Kylie Seyler
Jennifer Svanson
Olivia Catherine Wood
Yiwen Wu

Business Analytics

Donglan Dai
Jennifer Liu
Charles Hally Perkins
Isabel Prado Rosal
Nathan Zimmerman Rosen
Matthew Fernando Sam
Lance Michael Sell
Mireya Stephany Tenorio
Linh T. Thái
Mian Wu
Weining Wu

Business Information Systems

Amir H. M. Amer

Sarah Elizabeth Bastian
Andrew Joseph Bosland
Michael S. Bukhalo
Stephanie Theresa Callahan
Sean David Campiglia
Nahara De La Cruz
Matthew Paul DiPietro
Jennifer Nicole Domenick
Emma Rose Driscoll
Austin Brian Essmann
Marilyn Yilin Gao
Ava Madeline Gellis
Evan Greenberg
Kyra Anastasia Grodman
Sarah Elizabeth Hua
William Steven Kalmbach
Bridget Anne Keele
Elke Danielle Knecht
Aaron Griffin Lee
Katherine E. Luther
Isabel Judith Maria
Tara Jean Nahas
Duy Hoang Nguyen
Julia Claire Posner
Nicholas Layne Prunkl
Troy Joseph Rothstein
Maanik Singh
Nicholas Edward Stotts
Adam Adrian Walters
Sallie Fengchun Wang
Yushu Wang
Brian Wei
Junying Wu
Chunjing Yang
Yunqi Yang

Economics

Julianna Marie Bonner
Brian Liam Cronk
Karis Curtis
Hannah Abbott Horan
Karl Joseph Kelly
William Marcus Kieselstein
David Joseph Kleiman
Avery Winfield Lederer
Maxwell Levine
Pengfei Lu
Matthew Cole Rowan

Matthew James Shenot
Emily Anne Soell
Jessica Renee Vergona
Benjamin Simon Wainfan
Yiming Zhuang

Finance

Timothy S. Abbott Jr.
Nathan A. Alakija
Deven Amann-Rao
Wajid Ashraf
Trevor D. Ballingall
Samuel David Barton
Carol Berner
Jake Alan Betlow
Margaux DeChantel Brennan
David Joseph Byrnes
Samuel Robert Cahill
Gabriella Carmela Cammalleri
Fei Cheng
Kevin Alexander Clifford
James Joseph Cocuzza Jr.
Samantha Nicole Colella
Thatcher Michael Cooper
Luke Robert Costello
Colin Michael Cranley
William John Danforth
Rafael Dasso Ghezzi
Breanne Rae Davis
Christina Cate DiBrigida
Joseph Richard DiRenzo Jr.
Chloe Marie Doherty
Zachary Edward Dorsch
Maia Ruo Ling Drugmand
Brooke A. Dunoff
Daniel Myles Felton
Owen Patrick Fitzgerald
Jacob Daniel Flood
Dominic E. Flowers
Christina Pleasant Flynn
Brandon Marc Fonte
Dylan Michael Forte
Hannah Rose Foster
Jordan Frazier
Luca Scott Frinzi
Claire Grace Gatermann
Anna Elizabeth Giarraputo
Samuel Bond Gritton

College of Business

Justin Isaac Groothuis
Michaela Gualano
Timothy Alexander Hanna
Sarah Elizabeth Hardy
John Ross Hatfield
Ethan Mathias Heller
Harry Standish Herman
John Walter Hillmer
Benjamin John Hodson-Walker
Austin D. Hoffman
William Blue Hollier
Lucas Michael Hudson
David Michael Hurly
Maxine Jacey
Benjamin Frederick Jacoby
Sarinah Jean Baptiste
Christyan Frantz Jean-Charles
Carter Thomas Karinshak
Ashhab Ali Khan
Grace Kwon
Anthony Vincent LaBruna
Julia Ann LaLama
Jeremy Michael Learner
Edward Leete-Koeckert
Noah Arthur Levine
Joshua William Levitus
Thomas John Lewis
Haoming Li
Ruoxuan Li
Yuchen Li
Zhan Li
Xinhui Lin
Rachel Yiran Liu
Jessica Yee Louie
Weiye Lyu
Davis Mark Ma
Evan George Mahaffey
Grant Alexander Maier
Alfred Simpson Martin II
Kyle James McCarthy
Sean McKenna
Andrew Charles Mesick
LJ Millar
Peter Fox Miller
Jordan Gabriela Milstein
Kyle Gregory Moran
John Tucksmith Morrell
Sopio Nonikashvili

Chidiebere Victor Nwokenaka
Francesca Orsini
Mason Victor Otley
Alex D. Outkou
Benjamin Andrew Ozga
Nikhil Girish Panicker
Charles Pritzker Peck
Sophia Grace Piron
Adam Fotios Porfiris
Eileen P. Porterfield
Sofia Prado Rosal
Luke John Purcell
Justin Philip Recupero
Ryan Reeves Niggeman
Xinyi Ren
Tyler Ripley
Bailey Drew Romano
Matthew Clark Romano
Timothy Joseph Rosa
Jayson Steven Rosales
Ian Robert Rosen
William Todd Rothpletz
Jackson Robert Rubich
Alexa Nicole Russell
Ethan Andrew Samkoff
Juan Carlos Pajarit Santamaria
Luke Joseph Saviano
Ciara J. Saxton
Andrew Joshua Schachter
Daneal John Senderovich
Yiping Shao
John Joseph Sidorski
Amaya Michelle Smith
Jack Thomas Spence
Benjamin Drew Spier
Jacob Xavier Stafford
Gabriel Bryan Stern
Sebastian David Stoneham
Gabrielle Straus
Benjamin Louis Szmodis
Michael Tahiru
Jaclyn Ann Thompson
Justin Tyme Tiernan
Jason Tinney
Brendan MacLean Toland
Dylan Charles Topaz
Jinshan Tu
Frederick William Tucker

Paul Vilcapoma
Scott Eckart Vollmer Jr.
Aine Maeve Wall
Jiaqi Wang
Yinglu Wang
Benjamin Jacob Weinberg
Matthew Grayken Wellstead
Brian Edward Wilk
John Jacob Wong
Ahmed Zafar Yazdani
Julia Eleanor Zambetti
Ege Mehmet Zeybek
Shaoqing Zhang
Xiaozhe Zhang
Tianyu Zhou

Management

Lucas Eric Achman
Tanzida Ahmed
Gabriela Alves
Ross G. Bell
R. Calder Buonocore
Rachelle Lynn Carmen
Alexandra Rose Copits
Jesse Lee Duval
Oussama Eljai
Christian G. Ernst
Nataly Guaraca-Delgado
Erin Smith Hackett
Frances Rose Hottinger
Joshua Alan Humphreys
Madison Grace Kahn
Sung Joo Kim
John David Larkin
Mitchell Hite Lawhead
Xilong Liu
Dedwin Manuel Marmolejos
Jackson T. Michaels
Ian T. O'Connor
Nicholas A. Pave
Jacques Quincy Pelman Jr.
Tyler Franklin Price
Josue Santiago Quintero
Christopher Sebastian
Reyes-Ramirez
Alexa Riso
Mia Danielle Rosengard
Jack Christopher Sarkos

Alex Charner Snyder
Lucas Warner Traina
Julie Ann VanOsdol
Christopher Zender Dianderas

Marketing

Isabella Teresa Alaimo
Jillian Nicole Bahr
Vaishali Bajracharya
Michael Barrera
Olivia Sheryl Barris
Sarah Beatrice Bonthuis
Lucy Elizabeth Booth
Margi Estelle Brayer
Julia Elisabeth Callan
Mary Kate Carbone
Erin Marie Cotter
Katherine Margaret Cuddeback
Jiayi Dai
Sarah Nicole DiRubbo
Jacob H. DiSavino
Caroline Anna Dwornicka
Noelle Aleigha Erikson
Katrina Susanne Fett
Ava Taylor Florczak
Emily Ellyse Friedman
Sydney Grace Girolamo
Rishikesh Reddy Gummakonda
Marshall Dexter Hendrian III
Sabrina Jeon
Sydney B. Kaufman
Annalise Whitney Kelloff
Matthew Ben Kleiman
Elizabeth R. Kunkov
Allison Jayne Lee
Patrick William Lindner
Yanwei Mao
Cassandra M. Marte
Jacob Michael Martinez
Julia Rose Marx
Marian Meli
Kayla Britania Miller
John Walter Muoio
Rehan Naeem
T. Katherine Nohar
Julia Helene Palumbo
Jacqueline Elizabeth Quinn
Kaelin Renee Reilly

Kyle M. Rifkin
Allan Felix Santana
Leila Elizabeth Schneider
Julia Elisabeth Skillin
Anwyn Elizabeth Springfield
Ryan Scott Staropoli
Samantha E. Thompson
Konstantinos Spiros Tsitos
Luke Z. Xu
Kelsei Amber Zliczewski

Supply Chain Management

Jonathan T. Baltes
Michael R. Callahan
Gabriela Garcia-Figueroa
Abriana Marie Gatto
Hongyu Liu
Jill Elizabeth Mahony
Jackson S. Nichols-Worley
Cole Joseph Robilotto
Harper Hahn Rosati
Kyle Curran Smith
Ian William Townsend
Gabriel Jan Trojanowski
Dylan James Van Dusen

College of Education

Candidates were presented by William Gaudelli, dean of the college.

DOCTORAL DEGREES

Diamond S. Carr

Ph.D. - School Psychology

Competence in Context: School Climate and Social-Emotional Competence in Elementary School

Courtney Lynn Cleminshaw

Ph.D. - School Psychology

Social and Behavioral Functioning of Adolescents with ADHD: Individual and Environmental Moderators of School-based Treatment Response

Joshua Michael Dietz

Ed.D. - Educational Leadership

Non-Instructional Teacher Time Use During Preparation Time

Kelsey Lynn Gaier

Ph.D. - School Psychology

English Language Arts and Behavioral and Emotional Risk in Culturally and Linguistically Diverse Students: A Longitudinal Cross-Lagged Analysis

Mary Elizabeth Grove

Ph.D. - Counseling Psychology

Development and Initial Validation of the Hypersexualization of Bisexual Woman Measure (HBWM)

Taryn L. Hollander

Ph.D. - Counseling Psychology

Links between Maternal Anxiety Symptoms, Maternal Vagal Regulation, and Infant Attachment

Kadia Nichelle Hylton-Fraser

Ed.D. - Educational Leadership

Social Justice Leadership - Exploring the Beliefs and Actions of Jamaican Principles

Tashina Lenai Khabbaz

Ed.D. - Educational Leadership

Exploring School Personnel's Perceptions of a State Trafficking Policy

Rebecca Anne Kipp-Newbold

Ed.D. - Educational Leadership

The Impact of Virtual Arts Experiences on Student Interest in the Arts

Kristen Lee Kipperman

Ph.D. - School Psychology

Parent Engagement in Intervention for Adolescents with ADHD: A Person-Centered Approach

Maureen Patricia Leeson

Ed.D. - Educational Leadership

An Examination of School Bus Transportation Policy as it Relates to Student Attendance and Achievement

Krista Elise Leh

Ed.D. - Educational Leadership

Leading the Process of Within-District Integration: A Constructivist Grounded Theory Approach

Lian Liu

Ph.D. - Counseling Psychology

Teaching During a Pandemic: A Mixed Methods Study of the Roles of Self-Efficacy, Teacher Stress, and Administrative Support in Teachers' Mental Health and Burnout

David Douglas Mannell

Ed.D. - Educational Leadership

Understanding Within-School Professional Learning: Teacher Perceptions of an Action Research Program

Katherine Melo Li

Ph.D. - Counseling Psychology

A Critical Phenomenology of Treatment Implementation of Counseling and Medication-Assisted for Opioid Use within Lantix Communities: Experiences of Mental Health Trainees

Masuma Moravej

Ph.D. - Comparative and

International Education

Higher Education, Gender, and Empowerment in Afghanistan: A Nation in Conflict

Christiana Marie Nielsen

Pheiffer

Ph.D. - Special Education

Individualized Education Programs for Students in Juvenile Justice Facilities: A Mixed Methods Content Analysis

Xiaoran Yu

Ph.D. - Comparative and International Education

Parental Social Capital, Neighborhood Characteristics, and Educational Achievement of Elementary School Students

Jessica Mae Zawacki

Ph.D. - Special Education

Promoting the Generalization of Direct Support Professional Prompting Skills when Working with Adults with Autism

EDUCATIONAL SPECIALIST

Alyssa Nicole Balzarotti
Ed.S. - School Psychology

Kristen Grace Berry
Ed.S. - School Psychology

Lauren Veronica Hochberg
Ed.S. - School Psychology

Z. Jordan Tuchman Homonoff
Ed.S. - School Psychology

Lauren Kim Miller
Ed.S. - School Psychology

Jeremy Balanza Pascua
Ed.S. - School Psychology

Sara Irene Wendell
Ed.S. - School Psychology

Corinne Elizabeth Zimmerman
Ed.S. - School Psychology

MASTER'S DEGREES

Kelly Acosta
M.Ed. - Counseling and Human
Services

Charmaine Aguilar
M.Ed. - Educational Leadership

Nadia Caroline Ahmed
M.Ed. - Counseling and Human
Services

Sabira Ahmed
M.Ed. - Counseling and Human
Services

Zain Nawaf Al Mutawa
M.Ed. - International School
Counseling

Winston Chukwuemeka Alozie
M.Ed. - Educational Leadership

Jenarosa Auriemma
M.Ed. - Educational Leadership

Gizell Aydin
M.Ed. - Educational Leadership

Lauren St. Claire Bradley
M.Ed. - School Counseling

Joseph A. Breisch
M.S. - Teaching Learning and
Technology

Caitlyn Lee Byrne
M.Ed. - Special Education

Leah Pearl Canel
M.Ed. - Educational Leadership

Alexis Susan Carroll
M.Ed. - Behavior Analysis

Lara Kristina Cesco-Cancian
M.Ed. - Teaching and Learning

Sophia Hagy Coburn
M.Ed. - Secondary Education

Victoria Connors
M.Ed. - Human Development

Amanda Jing Conrad
M.S. - Instructional Technology

Janice A. Da Costa
M.Ed. - Educational Leadership

Megan Marie Dagnall
M.S. - Instructional Technology

Briana Decker
M.Ed. - Behavior Analysis

Christina M. Diaz
M.Ed. - Educational Leadership

Katrina Marie Durrwachter
M.Ed. - School Counseling

Zena A. Ebrahim
M.Ed. - Human Development

Jared Tyler Ely
M.Ed. - Secondary Education

Jacqueline Sally Fales
M.Ed. - Secondary Education

Samantha Faulkner
M.Ed. - Behavior Analysis

Mary Jane Frick
M.S. - Instructional Technology

Joseph George Funk IV
M.Ed. - Secondary Education

Kelly Katharine Gerber
M.Ed. - Teaching and Learning

Heather Rose Goff
M.Ed. - Special Education

Jacob Gourley
M.Ed. - Secondary Education

College of Education

Prachi Gupta

M.Ed. - Educational Leadership

Sean C. Haas

M.Ed. - Educational Leadership

Alison Michelle Haggins

M.Ed. - Educational Leadership

Melissa Hamm

M.Ed. - Behavior Analysis

Yueying He

M.Ed. - Human Development

Liza B. Hefelee

M.Ed. - Teaching and Learning

Gabriela Estephania Hernandez

M.Ed. - Educational Leadership

Tara Lynn Hohn

M.Ed. - Secondary Education

Emily Jean Hostetter

M.Ed. - Human Development

Lindsey Elizabeth Hunsicker

M.Ed. - Special Education

Alyssa Jones

M.Ed. - Teaching and Learning

Emily Kathryn Kardoley

M.Ed. - Educational Leadership

Erin Diane Keefe

M.Ed. - Elementary Education

Hileri Leeanne Keizer

M.Ed. - Educational Leadership

Chae Eun Kim

M.Ed. - Elementary Education

Michael A. J. Kimmel

M.Ed. - School Counseling

Carly S. Kocher

M.Ed. - Human Development

Eliza Paige Koren

M.Ed. - Human Development

Shannon Kossis

M.Ed. - Special Education

John Michael Kriner

M.S. - Instructional Technology

Earl Monroe Kunkel III

M.Ed. - Educational Leadership

Zachary James Lawless

M.Ed. - Educational Leadership

Jennifer Ann Levernier

M.Ed. - Educational Leadership

Cancan Li (Nancy Dunn)

M.Ed. - Counseling and
Human Services

Thomas C. Limoges

M.Ed. - Secondary Education

Emma Olivia Linde

M.Ed. - Elementary Education

Kaitlyn Anne Lisicky

M.Ed. - Special Education

Isabella Morea MacMillan

M.Ed. - Elementary Education

Katie Marks

M.Ed. - Special Education

Louis Martinez

M.Ed. - Educational Leadership

Ryan McCann

M.Ed. - Educational Leadership

Bailey Catherine McGill

M.Ed. - Secondary Education

Ally Eleanor McGrath

M.Ed. - Elementary Education

Candace Noelle Means

M.Ed. - Elementary Education

Jason Jules Meyer

M.Ed. - Secondary Education

Krista Lynn Moore

M.Ed. - Educational Leadership

Sean Tyler Morse

M.Ed. - Human Development

Vivian Won Faye Mui

M.Ed. - Human Development

Rosa Maria Navarro

M.Ed. - Educational Leadership

Tara Deanne Neff

M.Ed. - International School
Counseling

Zachery Austin Nekich

M.S. - Instructional Technology

Seth Todd Oberman

M.S. - Instructional Technology

Jessica Angeline Palmarini

M.Ed. - Human Development

Simone Christina Pierson

M.Ed. - Educational Leadership

Denise Lauren Pinto

M.Ed. - Elementary Education

Maria Mercedes Pizarro

M.Ed. - Educational Leadership

Emily C. Ratliff

M.Ed. - Human Development

Ashley E. Rawn

M.Ed. - Elementary Education

Brandy Lynn Rentko

M.Ed. - Educational Leadership

Olivia Anne Resnick

M.Ed. - School Counseling

Bradley Scott Rockowicz

M.S. - Instructional Technology

Sarah Nicole Rodzewich
M.Ed. - Teaching and Learning

Leida Yaneth Rosario
M.Ed. - Educational Leadership

Antoine Joseph Saadeh
M.Ed. - Educational Leadership

Fauzia Saiyed
M.Ed. - Human Development

Gabrielle Emily Samulewicz
M.Ed. - Behavior Analysis

Tali Devorah Satlow
M.Ed. - Human Development

Theresa Leigh Schinkowitch
M.Ed. - Human Development

Kelsey Nicole Schlechter
M.Ed. - Teaching and Learning

Jessica Scott
M.Ed. - Educational Leadership

Eryn Sherman
M.Ed. - Educational Leadership

Michael Philip Shiffert
M.Ed. - Educational Leadership

Miriam Siddiqui
M.Ed. - School Counseling

Raine Jessica Sims
M.Ed. - Special Education

Michael S. Smith Jr.
M.Ed. - Elementary Education

Melissa F. Smith
M.S. - Instructional Technology

Tyler Ray Steager
M.Ed. - Behavior Analysis

Lara Tavares
M.Ed. - Counseling and
Human Services

Bobby Cantrell Thomas
M.Ed. - Educational Leadership

Thomas Anthony Leslie Toney
M.Ed. - Educational Leadership

Stephen Matthew Toole
M.Ed. - International School
Counseling

Hsing-Hua Tsai
M.Ed. - Educational Leadership

Madison Elaine Tschauner
M.Ed. - Human Development

Jerick James Volkert
M.Ed. - Educational Leadership

Sarah Faye Volkert
M.Ed. - Educational Leadership

Erin Volutza
M.Ed. - School Counseling

Robert Francis Walsh
M.Ed. - Counseling and
Human Services

Michelle A. Wesolowski
M.Ed. - Educational Leadership

Lynette Joan Winnard
M.Ed. - Educational Leadership

Anarbek Yelshibayev
M.Ed. - Educational Leadership

Charles Gbenga Yinusa
M.Ed. - Educational Leadership

Joseph J. Zienkiewicz Jr.
M.Ed. - Elementary Education

P.C. Rossin College of Engineering and Applied Science

Candidates were presented by Stephen P. DeWeerth, dean of the college.

DOCTORAL DEGREES

Md. Joynal Abedin

Ph.D. - Bioengineering

In vitro Tissue Models of Neurological Disorders

Mu'ath Ibrahim Yousef Abu Qamar

Ph.D. - Civil Engineering

Soil-Structure Interaction of Foundations Supporting Offshore Wind Turbines (OWTs) Subjected to Cyclic Axial Loading

Advisor: Muhannad Suleiman

Safwan Waheed Al-Subaihawi

Ph.D. - Structural Engineering

Real-Time Hybrid Simulation of Complex Structural Systems Subjected to Multi-natural Hazards

Alia Mahmoud Amer

Ph.D. - Structural Engineering

Multidirectional Experimental Performance of a Seismically Resilient Self-Centering Cross-Laminated Timber Shear Wall System

Arash Amini

Ph.D. - Mechanical Engineering

Analysis of Nonlinear Control Systems: From Lifting Operators to Learning Interaction Laws in Networks

Advisor: Nader Motee

Kevin Edward Augustyn

Ph.D. - Structural Engineering

Experimental and Numerical Evaluation of Web Shear Buckling Mechanisms in Slender Steel Plate Girders Under Shear Loading

Advisor: Spencer Quiel

Yonghong Bai

Ph.D. - Electrical Engineering

Robust, Secure, and Efficient Key Generations Based on Physical Unclonable Functions

Advisor: Zhiyuan Yan

Hridaya Bastola

Ph.D. - Civil Engineering

Threshold Conditions and Stability in Sediment Transport at Scales of Individual Particles and River Channels

Advisor: Panayiotis Diplas

Julio Bravo

Ph.D. - Mechanical Engineering

Dynamic Integration of Solar Assisted Carbon Capture with Thermal Energy Storage for Flexibilization of Natural Gas Combined Cycle Power Plant

Advisor: Alparslan Oztekin

Paula Camacho Sierra

Ph.D. - Bioengineering

Multi-peptide presentation and organization in 3D-printed scaffolds drives osteochondral tissue formation

Aerik Carlton

Ph.D. - Structural Engineering

Assessment and Prediction of Thermally Induced Explosive Spalling in Normal Weight Structural Concrete

Chao Chen

Ph.D. - Computer Science

Interpretability of Graphical Models

Advisor: Sihong Xie

Hao Chen

Ph.D. - Environmental Engineering

Direct Air Capture of Carbon Dioxide from the Atmosphere and Sequestration: Developing A new Class of Regenerable Hybrid Ligand Exchanger

Yixin Chen

Ph.D. - Structural Engineering

Evaluation of Load Models for Fatigue of Steel Highway Bridges and Orthotropic Steel Decks

Advisor: Richard Sause

Zhiyu Chen

Ph.D. - Computer Science

Dataset Search and Augmentation

Advisor: Brian Davison

Jinda Cui

Ph.D. - Computer Science

Toward Robot Learning for Fine Manipulation

Advisor: Jeffrey Trinkle

Benjamin E. Davis

Ph.D. - Materials Science and Engineering

Applications of Tunnel Oxides in Selective Contact and Schottky Barrier-Based Photovoltaics

Zhen Fan

Ph.D. - Electrical Engineering

Consensus-and Deep Reinforcement Learning (DRL)-based Real-time Optimal Control of DC Microgrids

Advisor: Wenxin Liu

Christopher Joseph Farnin

Ph.D. - Materials Science and Engineering

The Influence of Nominal Composition on the Solidification Behavior, Tensile Properties, and Weldability of Cast Monel Alloys

Caroline Ann Ferguson

Ph.D. - Bioengineering

Single-Cell Sensing Using Non-Specific Intracellular Targets: Leveraging Automation for Complex Diagnoses

Advisor: Xuanhong Cheng

Kewei Gao

Ph.D. - Civil Engineering
*Biological Modification of Soil and
Erosion Mitigation*

Xu Han

Ph.D. - Structural Engineering
*Probabilistic Life-cycle Assessment
and Risk-based Maintenance
Optimization of Deteriorating
Structures and Bridge Networks*
Advisor: Dan Frangopol

Shiqin He

Ph.D. - Chemical Engineering
*Rheological Characterization of
Colloidal Gels During Phase
Transitions Using Multiple Particle
Tracking Microrheology*
Advisor: Kelly Schultz

Zubayer Ibne Ferdous

Ph.D. - Electrical Engineering
*Spatiotemporal Information Processing
In Living Neuronal Network In Vitro*
Advisor: Yevgeny Berdichevsky

Jordan Habriel Ventura Inacio

Ph.D. - Mechanical Engineering
*Application of Virtual Mechanical
Testing on Clinical Bone Fractures*
Advisor: Hannah Dailey

Shusen Jing

Ph.D. - Electrical Engineering
*Communication-Efficient Federated
Learning: Fast Convergence and
Aggregation through Over-the-Air
Computation*
Advisor: Chengshan Xiao

Sudharsan Kalidoss

Ph.D. - Mechanical Engineering
*Optimization of Self-Reacting Point
Absorber and Power Take-Off System
in Real Ocean Conditions*
Advisor: Arindam Banerjee

Sagar Kaushikkumar Kania

Ph.D. - Mechanical Engineering
*Study of Flow-Induced Biological
Polymer Dynamics Using Quasi-
Independent Parallel Simulations*

**Mohanad Abdulzahra Ani
Khazaali**

Ph.D. - Structural Engineering
*Damage and Resilience Assessments of
Telecommunication Systems under
Hurricanes*
Advisor: Paolo Bocchini

Sena Kizildemir

Ph.D. - Mechanical Engineering
*Analysis of Residual Stresses and Their
Impact on the Subsurface Crack
Growth Behavior in Modern Steel
Rails*
Advisor: Herman Nied

Monicka Kullappan

Ph.D. - Chemical Engineering
*Elucidation of Local Processes in
Spontaneous and Turbulent Induced
Emulsification*
Advisor: Manoj Chaudhury

Jinfeng Li

Ph.D. - Electrical Engineering
*Hardware Acceleration of Multiple-
Input Multiple-Output Underwater
Acoustic Communication Systems*
Advisor: Yahong Zheng

Chung-Yi Lin

Ph.D. - Civil Engineering
*Co-Evolution in Complex Adaptive
Water Systems from Long-Term
Planning to Short-Term Responses*
Advisor: Yi-Chen Yang

Elisa Mayerberger

Ph.D. - Environmental Engineering
*Cryptosporidium Attachment to
Functionalized Surfaces*

Jacob James Nelson-Slivon

Ph.D. - Computer Science
*Process Coordination in RDMA-
Enabled Data Management Systems*
Advisor: Roberto Palmieri

Ziyan Ouyang

Ph.D. - Civil Engineering
*Mechanics of Precast Concrete Tunnel
Linings and Drop Ceilings under
Construction, Service and Fire
Loading*

Tiancheng Pu

Ph.D. - Chemical Engineering
*Selective Oxidation of Ethylene to
Ethylene Oxide by Silver Catalysts:
Active Sites, Reaction Mechanism
and Role of Promoters*
Advisor: Israel Wachs

Tianyi Ren

Ph.D. - Mechanical Engineering
*Mechanoregulation of Bone Fracture
Healing in the Tibia from the
Perspective of Computational Models
and Image Analysis*
Advisor: Hannah Dailey

Indranil Roy

Ph.D. - Mechanical Engineering
*Compositionally Complex Alloys:
Modeling Oxidation Mechanism
Across Nano to Meso Scales*

Christopher Rzepa

Ph.D. - Chemical Engineering
*A Computational Investigation Into
the Confinement Induced Thermo-
Kinetic Effects of Crystalline
Porous Materials*
Advisor: Srinivas Rangarajan

Hesam Eddin Shabani

Ph.D. - Electrical Engineering
*Hierarchical Network-on-Chip Design
for Interposer-Based Systems and
DNN Accelerators*
Advisor: Wujie Wen

P.C. Rossin College of Engineering and Applied Science

Abhishek Shailendra Singh

Ph.D. - Electrical Engineering
*Domain Specific Architectural Support
to Improve Security, Persistence,
and Performance in General-Purpose
Microprocessors*
Advisor: Zhiyuan Yan

Patrick Thomas Skeba

Ph.D. - Computer Science
*Examining the Privacy Risks in Systems
of Data Collection and Inference
Using the Concept of Informational
Friction*
Advisor: Eric Baumer

Joshua Andrew Smeltzer

Ph.D. - Materials Science and
Engineering
*Investigating Microstructure-Property
Relationships of Multiphase
Nanocrystalline Alloys*
Advisor: Martin Harmer

Guanrong Song

Ph.D. - Mechanical Engineering
*On Non-Energy Uses of Anthracite
Coal*
Advisor: Arindam Banerjee

Mohamed Trabelsi

Ph.D. - Computer Science
*Leveraging Dataset Content in Neural
Models for Search and Curation*
Advisor: Jeffrey Heflin

Zhenghong Tu

Ph.D. - Electrical Engineering
*Pulsed Power Load Accommodation in
DC Microgrids*
Advisor: Wenxin Liu

Yuyu Yao

Ph.D. - Chemical Engineering
*Dynamic Modeling and Predictive
Control of Cardiovascular System
Using Vagal Nerve Stimulation*
Advisor: Mayuresh Kothare

Xiaowen Ying

Ph.D. - Computer Science
*Robust and Efficient Visual
Segmentation with Deep Neural
Networks*
Advisor: Mooi Choo Chuah

Yuyuan Zhou

Ph.D. - Bioengineering
*On-Chip Configurable and Hierarchical
Microvascular Model Development
for Drug Delivery Investigation*
Advisor: Yaling Liu

MASTER'S DEGREES

Qasim Turki Abu Kassab

M.S. - Civil Engineering

Sakshi Acharya

M.Eng. - Structural Engineering

Mohammed Atallah Alemani

M.S. - Mechanical Engineering

Abdulbaset Dos A Alzhrani

M.S. - Chemical Engineering

Kelby A. Anderson

M.Eng. - Environmental Engineering

Anjana Asthana

M.Eng. - Materials Science and
Engineering

Amanda Dawn Baran

M.S. - Computer Science

Joshua Michael Beatty

M.Eng. - Chemical Engineering

Cara Elizabeth Bonshak

M.Eng. - Technical Entrepreneurship

Bailey Elijah Brown

M.S. - Mechanical Engineering

Honora Mary Campbell

M.Eng. - Technical Entrepreneurship

John A. Carr

M.Eng. - Computer Engineering

Yulong Chen

M.S. - Electrical Engineering

Benjamin Ryan Coonce

M.S. - Polymer Science and
Engineering

Chase R. Cramer

M.S. - Polymer Science and
Engineering

Johnathon Arthur Cribb

M.S. - Polymer Science and
Engineering

Nicholas Peter Crociata

M.Eng. - Energy Systems
Engineering

Liam Michael Cronin

M.S. - Civil Engineering

Wei Dai

M.S. - Electrical Engineering

Kevin Austin Dambach

M.Eng. - Technical Entrepreneurship

Zachary Danielson

M.S. - Polymer Science and
Engineering

H. K. C. Oshan Dayarathne

M.Eng. - Energy Systems
Engineering

**Olivia Marie Cardona De
Oliveira**

M.S. - Environmental Engineering

Tal Derei

M.S. - Computer Science

Robert J. DiLello
M.Eng. - Technical Entrepreneurship

Nicole Marie DiRando
M.S. - Polymer Science and
Engineering

Rahil Hitendrakumar Doshi
M.Eng. - Industrial and Systems
Engineering

Brent Robert Dougherty
M.Eng. - Chemical Engineering

David Wayne Eckhart II
M.S. - Mechanical Engineering

Nicole Jane ElChaar
M.S. - Computer Science

Xubin Fang
M.S. - Electrical Engineering

Ryan Michael Ferdinand
M.S. - Mechanical Engineering

Thomas Jefferson Fry
M.S. - Polymer Science and
Engineering

Adyn Rebekah Gallagher
M.S. - Computer Science

Parth Deven Gandhi
M.Eng. - Industrial and Systems
Engineering

Alexander Khan Gardner
M.Eng. - Energy Systems
Engineering

Xiaoyu Ge
M.S. - Electrical Engineering

Nicholas R. Giagunto
M.Eng. - Structural Engineering

Devynn A. Goodspeed
M.Eng. - Technical Entrepreneurship

Joseph Mario Gorla III
M.Eng. - Technical Entrepreneurship

Michael Elijah Grape
M.Eng. - Technical Entrepreneurship

Olivia Anne Grimes
M.S. - Computer Science

Rishika Chandra Gunda
M.S. - Computer Science

Noah Jordan Harrison
M.Eng. - Healthcare Systems
Engineering

Dara Toby Hecht
M.Eng. - Structural Engineering

Natalie Ann Hendrix
M.Eng. - Biological Chemical
Engineering

**Jorge Mario Hernandez
Hernandez**
M.Eng. - Management Science and
Engineering

Ethan J. Hill
M.S. - Mechanical Engineering

John Aidan Hintermaier
M.Eng. - Structural Engineering

Scott Robert Holzhauer
M.Eng. - Biological Chemical
Engineering

Shuhang Hou
M.S. - Computer Science

Botsung Huang
M.S. - Data Science

Junhao Huang
M.S. - Mechanical Engineering

Md. Khayrul Islam
M.S. - Mechanical Engineering

Ruchita Rahul Jadhav
M.Eng. - Structural Engineering

Alexis Jose Javier
M.Eng. - Structural Engineering

Edward Lee Jeffs
M.S. - Computer Science

Imani Christina Jenkins
M.S. - Mechanical Engineering

Zhuojie Ji
M.S. - Computer Science

Zhenyu Jin
M.S. - Mechanical Engineering

Elijah S. Jones
M.S. - Mechanical Engineering

Arzoo Karki
M.Eng. - Industrial and Systems
Engineering

James John Kellerk III
M.S. - Computer Science

Margot Ashley Branigan Kissell
M.S. - Polymer Science and
Engineering

Ellen E. Klucznik
M.S. - Bioengineering

Chloe Armstrong Koehler
M.Eng. - Technical Entrepreneurship

Sherika Alicia Gordon-Koryon
M.Eng. - Biological Chemical
Engineering

Mary Ann Koutras
M.Eng. - Polymer Science and
Engineering

Taylor Alyssa Krajewski
M.S. - Bioengineering

P.C. Rossin College of Engineering and Applied Science

Harold Christian Lampe IV

M.Eng. - Polymer Science and Engineering

Jaret Edward Lane

M.Eng. - Technical Entrepreneurship

Jason Daniel Langevin

M.S. - Materials Science and Engineering

John Marques Laranjeira

M.Eng. - Structural Engineering

Jinhyuk Lee

M.Eng. - Industrial and Systems Engineering

Qiyang Li

M.S. - Computer Engineering

Yifan Li

M.S. - Electrical Engineering

Elizabeth J. Linville

M.Eng. - Structural Engineering

Jessica Little

M.Eng. - Polymer Science and Engineering

Antong Liu

M.Eng. - Chemical Engineering

Caoyang Liu

M.S. - Computer Science

Jialin Liu

M.S. - Electrical Engineering

Jincheng Liu

M.S. - Mechanical Engineering

Jack David Long

M.S. - Mechanical Engineering

Jinbo Long

M.Eng. - Chemical Engineering

Xiangyu Long

M.S. - Mechanical Engineering

Mengzhu Lu

M.S. - Environmental Engineering

Zizheng Luo

M.S. - Environmental Engineering

Ryan Patrick Malarkey

M.Eng. - Energy Systems Engineering

Parth Hitesh Malkan

M.Eng. - Industrial and Systems Engineering

Ana Martha Mallet Soares**Camargo Ozorio**

M.Eng. - Energy Systems Engineering

Natalie Elizabeth Maroun

M.S. - Mechanical Engineering

Laura Elizabeth Marsiglio

M.Eng. - Energy Systems Engineering

Nicholas Eric Masri

M.S. - Industrial and Systems Engineering

Dominic Pasquale Matrone

M.S. - Mechanical Engineering

Ryan D. Matthiessen

M.S. - Mechanical Engineering

Chase Marcus Mattingly

M.S. - Data Science

Devin Lockhart Matyus

M.Eng. - Technical Entrepreneurship

dePaul Stewart Miller

M.S. - Computer Science

Emma Mirabelli

M.Eng. - Computer Engineering

Abigail Michaela Mitchell

M.Eng. - Healthcare Systems Engineering

Garrett Brian Moyer

M.Eng. - Energy Systems Engineering

Michael G. Nardelli

M.S. - Computer Science

Akongnwi Binwi Ndingwan

M.Eng. - Biological Chemical Engineering

Haoran Nie

M.S. - Computer Science

Kush Oak

M.S. - Mechanical Engineering

Carol Obando-Derstine

M.Eng. - Energy Systems Engineering

Ana M. Oriondo

M.Eng. - Biological Chemical Engineering

Chenkai Ou

M.S. - Computer Science

Kedar Santosh Pansare

M.S. - Civil Engineering

Siwei Peng

M.S. - Mechanical Engineering

Thomas J. Perillo

M.Eng. - Healthcare Systems Engineering

Danielle Marie Picarello

M.S. - Bioengineering

Michael Bradley Pont
M.Eng. - Electrical Engineering

Olivia Posadas
M.S. - Bioengineering

Lauren Nicole Powell
M.Eng. - Technical Entrepreneurship

Xiangzhe Pu
M.S. - Computer Science

Matthew Joseph Rasmuson
M.Eng. - Polymer Science and
Engineering

Luke Rettig
M.Eng. - Technical Entrepreneurship

Joshua James Rice
M.Eng. - Polymer Science and
Engineering

**Xaymara Ivelise Rivera
Gonzalez**
M.S. - Bioengineering

Alexis Rose Romeo
M.S. - Environmental Engineering

Casey Rother
M.Eng. - Technical Entrepreneurship

Tate J. Samuelson
M.Eng. - Technical Entrepreneurship

Nicole Diana Sanchez
M.Eng. - Polymer Science and
Engineering

Ryan W. Schmid
M.S. - Computer Science

Aven-Leigh Schnarr
M.Eng. - Industrial and Systems
Engineering

Derek Jeffrey Scott
M.S. - Mechanical Engineering

Martina Joelynn Sell
M.Eng. - Technical Entrepreneurship

Jade Sessions
M.Eng. - Energy Systems
Engineering

Rahul Mahadev Shahapure
M.Eng. - Industrial and Systems
Engineering

James Ryan Shallow
M.Eng. - Biological Chemical
Engineering

Zhongyu Shi
M.S. - Environmental Engineering

Niraj Bhupendra Shinde
M.Eng. - Industrial and Systems
Engineering

Alexander Mitchell Smith
M.Eng. - Chemical Engineering

Munroe J. Sollog
M.S. - Computer Science

Jose Suarez
M.Eng. - Energy Systems
Engineering

Vhakish Suganthan
M.S. - Bioengineering

Simiao Sun
M.Eng. - Chemical Engineering

Gerard A. Sweeney Jr.
M.Eng. - Technical Entrepreneurship

Qiuyu Tang
M.S. - Computer Science

Sean Thomas Tedtaotao
M.S. - Mechanical Engineering

Nora Elizabeth Thomson
M.Eng. - Technical Entrepreneurship

Karen Traboulsi
M.Eng. - Healthcare Systems
Engineering

Sarah R. Vaknin
M.Eng. - Industrial and Systems
Engineering

**Jefferson Foster Bales Van
Buskirk**
M.S. - Computer Science

Eric Vaughn
M.Eng. - Polymer Science and
Engineering

Karen Vazquez
M.Eng. - Civil Engineering

Juan P. Vera Bedolla
M.Eng. - Structural Engineering

Jingyi Wang
M.S. - Computer Science

Yilin Wang
M.S. - Computer Science

Nicholas Archer Wilson
M.Eng. - Technical Entrepreneurship

Matthew Y. Wong
M.S. - Computer Science

Tyler W. Wood
M.S. - Polymer Science and
Engineering

Xinkai Wu
M.S. - Environmental Engineering

Nicholas Liexing Yang
M.S. - Materials Science and
Engineering

P.C. Rossin College of Engineering and Applied Science

Ruikang Yang

M.S. - Civil Engineering

Yuming Yang

M.Eng. - Industrial and Systems Engineering

Wenxuan Ye

M.S. - Computer Science

Brandon John Yocum

M.S. - Polymer Science and Engineering

Rachel Elizabeth Zale

M.S. - Bioengineering

Chi Zhang

M.Eng. - Chemical Engineering

Jiageng Zheng

M.S. - Computer Science

Grant B. Zuver

M.Eng. - Structural Engineering

BACHELOR OF SCIENCE DEGREES

Biocomputational Engineering

Turner Pierce Brown
Stephen Edward Gee

Bioengineering

Joseph Amitrano
Mackenzie Juliann Anderson
Andrei Arion
Matthew Ronald Becker
Mason Peter Black
Emma L. Burke
Phoebe Garland Burt
Kevin Patrick Callahan
Maia Grace Clayton
Michael Domenick Costantino
Grace Farrell Cunningham
Anthony Angelo Del Vecchio
Nathan John Dellevigne

Anna Cathryn Edmundson

Cassandra Grace Farrell

Ella Rosalyn Imhof

Giana Marie Jarrah

Sareena Ali Karim

Mary Elizabeth Mahoney

Dillon Christopher McPherson

Connor Liam Melko

Arielle Mesica

Morgan Frances Murray

Madeline Marie Pfeifer

Jose Alexander Rodriguez

Alejandro Saldana Mierisch

Sarah Irene Scarnavack

Martien Joseph Louis Schoonen

Daniel James Smullen

Heather Lane Stires

Joseph Christian Tronolone

Sydney Fay Waterman

Salomon D. Zapata

Yijie Zhang

Chemical Engineering

Joud Abu Karki

Jessica Lynn Barry

Kyle Thomas Berback

Kevin Michael Bradigan

Joelle Elizabeth Chehade

Joseph Mateo Cranley

Yaa Yeboaa Donkor

Ariana L. Ehrenfeucht

Zerui Fang

Donald Reed Fenton II

Ryan David Folk

Peter Giaquinto

Nathan Matthew Gruver

Nicole Marie Guarino

Yihan Hu

Shengping Huang

Grace Ingabire Kuzwa

Madison Taylor Kershner

David Joseph Kramer

Ethan Alexander Kramer

Eric T. Lai

Gabrielle Ann Layne

Danny Lin

Zachary Thomas McCormick

Kevin T. Melillo Jr.

Andrea Jean Miller

Brian Charles Nasielski

Cindy Ni

Pedro Moreira Oliveira

Kwaku Effah Oteng

Wesley Devan Patel

Joseph Rogouski Jr.

Jingming Shi

Marietta Grace Sisca

Tyler James Smith

Jacob A. Thompson

Dannah Marly VanPraagh

Eva Leigh Wolfe

Xiuyuan Xu

Andrew Edward Youwakim

Civil Engineering

Roy Ahn

Tomas Angel Rodriguez

Alyssa Daisy Arizola

Colin Joseph Bailey

Emily Chuntang Barlow

Anna Elisabeth Behringer

Nicholas Roderick Berns-Hoyt

Nolan Robert Berzanski

Terence Jonathan Briscoe II

Max Frédérick Brown

Ami Lynne Canale

Natalie Nicole Constante

Jalen Cotton

Gabriella L. Degis

Max Julian Ferstan

Adolfo Angel Gasca

John Alex Giarruso

Martin William Gusick

Johanna Gutierrez

Claire Elizabeth Harris

Ciara Bridget Hickey

Paul Michael Kemp

Garrett R. LeBoutillier

Angel Yadier Matos-Gonzalez

Marina Méndez Legarra

Clinton Mitchell

Hannah Allison Mitchell

Benjamin Gustav Moskowitz

Devin Shanaman Neale

Alexandria Jade Olanick

Constantine Nicholas Patmanidis

Camila Rossely Pullas

Vincent Wayne Rohland

Jacob A. Saks

Ryan Elizabeth Saks

Yael Schmoisman
Luigi Raphael Pareja Tabar
David Andrew Tauman
John Ernest Wagner
Iliana Rose Walters
Riley Quinn Williamson
Joseph Venancio Woodnorth
Ryan Kenneth Wycherley

Computer Engineering

Dominic James Ammirato
Bonor M. Ayambem
Alexander R. Beggs
Caroline Rose Geiger
Tyler Ryan Hagmann
Bridget Kelly Hartman
Jacob Andrew Herman
Gerardo Hernandez Macoto
Logan Eric Kramer
Allan Lee
Nicholas C. Lembo
Richard Lin
Mark Mitri
Ryan Christopher Morris
Oluwafolajinmi Oluwatimilehin
Olugbodi
Benjamin Stuart Paxton
Aatika Farheen Rizwan
Noah Sinclair Rose
Hamza A. Shueib
Ana Victoria Smith
Alexis Haley Soulias
Aryan Tawde
Andrew Vander Pallen
Bishoy Baher Ansoferes Elkomos
Youhana

Computer Science

Benjamin Hunter Aulenbach
Kevin Bergdoll
Abraham Levi Berlin
Amanda Castillo
Siyu Chen
Xu Chen
Rakene Sarwar Chowdhury
Ryan Christopher Colflesh
Shayne M. Conner
Michael Thaddeus Cyran
Muhammad Hamza Delen
Jeremy Feng

Jake Masashi Fleischer
Haocheng Gao
Emily Gaeton Grandon
Wesley Lee Guarneri
Grace Patricia Gundrum
Jinan Hong
Rebecca Marie Housey
Lester Huang
Hana Grace Kenworthy
Shant Armen Keshishian
Alexander Gerard Kline
Garrett Mitchell Kreeger
Cole Jacob Lavalley
Jared Reizyu Lee
Nathan Andrew Lerro
Owen Michael Licht
Breana Lo
Michael Ly
Kendra Elizabeth Marable
Chase Marcus Mattingly
Mason Mosack
Matthew John Niejadlik
Timothy O. Odom
Kishan Patel
Carl Saba
Sarah Thuy Sechrist
Duncan James Shober-Fernback
Matthew Thomas Sireci
Marcantonio Soda Jr.
Adam John Stavash
Andrew Sukach
Noah Glasser Sutherland
Xinhao Tang
Layne Garrison Trautmann
Weston Scott Trautmann
Jessica Lynn Vogel
Caitlyn Marie Wagner
Blake Addison Wilkey
Yiwen Wu
Brian Yeekun Hui
Isslam Hossam Yehia
Jouny Zedan
Iven Zhang
Wei Zheng

Electrical Engineering

Yasser Bendjilali
Douglas Griffin Cooke
Declan Michael Coster
James Edward Docalovich

Caleb Elisha Eberly
Joshua K. Fallos
Amari Darius Fogle
Ahmed Fouad
Jared Tyler Hutson
Amir Mahdi Jemal
Eleni Karyofylli
Yukang Kuang
Giancarlo Laboy
Kanghyun Lee
Sumin Lim
Gregory Thomas Lin
Adam Emad Mekay
Thomas James Murgolo
Kwadwo Kunadu Ohemeng
Karl Josef Peter
Fengyi Sun
Cory James Weisenberger
Samuel Peter Whitton
Chloe Wilcox

Environmental Engineering

Nieve Elise Beckwith
Jarret Michael Groshek
Evy Rahmey
Maggie Elizabeth Roberts
Morgan McKenna Van Damme

Industrial and Systems Engineering

Dylan Harley Alexander
Christian J. Antry
Filip Petar Barun
Sarah Gayle Bennett
Tobey E. Bill
Sarah Ann Butensky
Jose Andres Castillo Anzueto
Christopher Lee Chambers
Josie Astrida Charles
Annalise McKayla Davis
Jesus Dominguez Castaneda
Andrew H. Ewing
Morgan Mackenzie Heller
Julia Majel Helliesen
Putimet Inroon
Enkai Jiang
Colin James Kelley
Carly E. Lavine
Marcos Leal Wittkowsky
Huixuan Lin

P.C. Rossin College of Engineering and Applied Science

Sean Lockwood
Joseph J. Min
Ryan Michael Morgan
Michael S. Peralta
Abigail Anne Poulin
Meaghan Elizabeth Rockey
Ryan Keith Sabol
Anders Peter Seline
Luisa Travassos Pereira
da Silva Slomp
Aiden Matthew Stanton
Juan Pablo Vidal
Tyler Scott Waldvogel
Chang Wang
Meghan Ann Wood

Materials Science and Engineering

Asgar Bin Ali
Hanako Mei Ferro
Tyler Robert French
Alexander Franklin Kratzer
Cole Jared Kuehmann
Christie Stefany Ortega
Henry Arthur Price
Eric Andrew Tkach
Campbell Jax Zantop-Zimlinghaus

Mechanical Engineering

Amr Hossam El Din Ahmed Fouad
Zayd Ayman Aldahleh
Nicolas Altenderfer
Andrew Peter Aspesi

Nicholas Baniewicz
Matthew Alexander Behman
Ben Anarfi Boafu
Gabriel Thomas Bonsall
Jacob Alexander Boyd
Luke Ashwood Briggs
Matthew Beattie Briggs
Daniel Thomas Cahill
Shannon Rose Carr
John Joseph Cascio III
Brent Robert Catan
Ching-Duan Kevin Chiu
Sarah Nicole de Lange
Robert S. DiMartino
Aaron Dovenspike
Paul Frederick Duffy
Peter Heath Edelson
Sean Daniel Ellery
Bryce David Erdman
Jose Angelo Mikhael Esleta
Colin Douglas Fowler
Jessica A. Franolic
Carver Jaden Glomb
Stephen M. Grzeczowski
Steven Ho
Andrea Jones
George John Jumes
Andrew David Kammer
Colin Morgan Kanter
David Morris Karp
Daniel A. Kim
Wesley Edward Kirin
Benjamin Everett Kramer

Simeon Luke Krizan
Julian Holland Layton
Tanner Douglas Lehr
Zachary Yen Foong Loh
Joshua B. Luke
Justin R. Mayer
Collin Shea McBrierty
Maxwell Nelson McFadden
Sean M. McLafferty
Yafet Ayle Menjetta
Brian Scott Meyer
Ninghui Miao
Zachary Compton Michael
Thomas L. Morrell
Elena Mozos Nieto
John Parker Neubert
Brian Nguyen
Elizabeth Marie Nuzzi
Daniel Quinn O'Keeffe
Alexander Henry Perlman
Brittann Robert Pierce
Ariel Ranker
Alexander David Ratzman
Xavier Rivera
Daniel R. Siebern
Matthew Joseph Stasolla
Matthew J. Tallo
Danyaal Tayyabkhan
Tsipporah H. Thompson
Helen Claire Tynes
Allison Marie Wallace
Paul Douglas Watkins
Alexander Kurt Witt
Zehao You

College of Health

Candidates were presented by Elizabeth A. Dolan, dean of the college.

BACHELOR OF ARTS DEGREES

Community and Global Health

Trevor Reccek Buss
Cheryl T. Qin

BACHELOR OF SCIENCE DEGREES

Population Health

Abigail Bryer
Samara Marie Everman
Isabelle Glazer

Emily Nicole Grace
Mackenzie Jean Kramer
Emily Caroline Lacasse
Carson Elizabeth Snyder

Interdisciplinary Programs

Candidates were presented by Georgette Chapman Phillips, the Kevin L. Clayton '84 '13P and Lisa A. Clayton '13P Dean of the College of Business, and Stephen P. DeWeerth, dean of the P.C. Rossin College of Engineering and Applied Science.

MASTER'S DEGREES

Rodrigo Petricioli Araiza

M.S.F.E. - Financial Engineering

Victoria Leigh Binz

M.B.A.E. - Business Administration

Charles Dotson

M.S.F.E. - Financial Engineering

Christie N. Kaschak

M.B.A.E. - Business Administration

Jersey Ann Krupp

M.S.F.E. - Financial Engineering

Wenxi Sun

M.S.F.E. - Financial Engineering

Zhiyin Wu

M.S.F.E. - Financial Engineering

Yichen Xu

M.S.F.E. - Financial Engineering

Qiyu Yang

M.S.F.E. - Financial Engineering

BACHELOR OF SCIENCE IN COMPUTER SCIENCE AND BUSINESS (CSB)

Yusef Aly Abaza
Maxmilian Alexander Asteris
Rishab Ayyappath
Erik G. Bissell
Hyunjung Amy Cho
Kenneth Cho
Samuel Thomas Collins
Alexander Reed D'Alessandro
Joss Duff

Henry Hooke Eaton
Joseph Isidore Feuer
Emily Rose Freney
Colin Patrick Gabuzda
Jude Baowen Gerhart
Roxalana Luckyj Gretz
Teng Huang
Karis R. Jang
Mitchell Dean Katz
Leeza Helen Khalif
Brandon J. Kondis
Connor Austin Lachman
Spencer Maxwell Lander
Lanceton Arthur Lewis II
Zehao Li
Lucian Lin
Morgan D. Long
Robin Mathieu Maillard
Rafaela Mantoan Borges
Artem Maryanskyy
Jack Corwin Miller
Alyssa Nicole Milrod
Stephanie Margaret Murphy
Advaith Nair
Steven Nazarov
Gabriella Marie Nuzzolese
Kieran James O'Connor
JiSoo Park
Satyam Patel
Hudson James Pavia
Thomas Joseph Petz III
Matthew V. Piriya
Kendall Elizabeth Riskevich
Sonny Seita Sakihara
Jasleen Kaur Sandhu
Ethan Lee Santalone
Samuel Michael Schutz
Caitlyn Isabel Somma
Yuxuan Song
Gustavs Toms Teteris
Nathaniel C. Todd-Long
Quang Minh Tran
Ioannis Stilianos Varkaris
Zishuo Wang
Jason William Weiss
Theodore Ross Woodworth
Lauren Nicole Workosky
Mary Ye

BACHELOR OF SCIENCE IN INTEGRATED BUSINESS AND ENGINEERING (IBE)

Accounting

Sanjana Sridhar

Bioengineering

Michael Domenick Costantino

Business Information Systems

Elena Mozos Nieto

Chemical Engineering

Conner Steven Calzone
Eleanor Paige Christman

Civil Engineering

Jacob A. Saks
Marcus Alfredo Torres

Computer Engineering

Aryan Tawde

Computer Science

Ryan Christopher Colflesh
Mason Mosack

Finance

Jessica Lynn Barry
Tobey E. Bill
Dean Chapman
Peter Giaquinto
Ryan M. Gogerty
Rachelle Huh
Grace Ingabire Kuzwa
Marcos Leal Wittkowsky
John J. Lee
Sean M. McLafferty
Cindy Ni
Alexander John Romanowski
Janik Thomas Wing
Andrew Edward Youwakim

Interdisciplinary Programs

Financial Engineering

Gabriela Alves
Alexandra Patricia Gallego
Isaac Reed Grodin
Anna Katherine Harvey
Karine Marculino
Michael Brandon Rich

IBE Self-Designed

Justin Hill Gelwicks

Industrial and Systems Engineering

Zachary Charles Armour
Matthew David Calvin
Annalise McKayla Davis
Marc Hamati
Samuel Joseph Konop
Erin Kathleen McDonald

Management

Andrew H. Ewing
Caitlyn Marie Wagner

Mechanical Engineering

Alexander Henry Perlman

BACHELOR OF SCIENCE IN INTEGRATED DEGREE IN ENGINEERING, ARTS AND SCIENCES (IDEAS)

Miranda Asral
Emily Chuntang Barlow
Preston Eric Berg
Emma Nicole Chiusano
Nicholas Martin Donato
Kathryn Purul Goettle
Athina Jaffer
Jack Henry Kelly
Georgia May Kiriakou
Alexander Gerard Kline
Beigie Lam
Gregory Thomas Lin
Anna Camille Peris
Joseph Charles Porter
Caroline Jane Spindel
Neel Surya
Harrison Gregory Swartzman
Morolake Taiwo Tomoye

Academic Honors

HIGHEST HONORS

The following students received a GPA of 3.80-4.00

Lucas Eric Achman
Raihan Alam
Mary Grace Allen
Marissa Monroe Alverzo
Rohit Rakesh Anandani
Saige Maya Anapolle
Amaya Kreusch Apolinario
Amelia Claire Baffuto
Trevor D. Ballingall
Jessica Lynn Barry
Sarah Elizabeth Bastian
Matthew Alexander Behman
Tobey E. Bill
Brooke Lauren Bisceglia
Mason Peter Black
John David Blake
Danielle Rose Bonelli
Julianna Marie Bonner
Sedona Elizabeth Boyle
Luke Ashwood Briggs
Terence Jonathan Briscoe II
Charlotte Annabel Brown
Abigail Bryer
Michael S. Bukhalo
Phoebe Garland Burt
Daniel Thomas Cahill
Samuel Robert Cahill
Matthew David Calvin
Julianna Lindsay Caskie
Jackson Thomas Catlett
Josie Astrida Charles
Michael Armando Chavez Jr.
Joelle Elizabeth Chehade
Ching-Duan Kevin Chiu
Kenneth Cho
Eleanor Paige Christman
Mary Grace Collins
Sophie Rachel Collins
Karla A. Contreras
Michael Domenick Costantino
Declan Michael Coster
Caleb Francis Creasor
Annalise McKayla Davis
Muhammad Hamza Delen
Ryan Joseph Deom
James Edward Docalovich
Marion Wallace Donoghue
Juliette Elizabeth Donovan
Lauren Marie Dougherty

Aaron Dovenspike
Alexia Skye Drey
Maia Ruo Ling Drugmand
Anna Cathryn Edmundson
Ariana L. Ehrenfeucht
Emma Celeste Engels
Bryce David Erdman
Joshua K. Fallos
Katrina Susanne Fett
Jamie Nicole Fischer
Dara Elizabeth Fitteron
Jake Masashi Fleischer
Alissa Alina Flores
Euan Andrew Charles Forrest
Angelina Fucile
Haocheng Gao
Marilyn Yilin Gao
Stephen Edward Gee
Genesis Genao
Isabela Guet-Cruza
Manyi Guo
Weihsang Guo
Sandrine Marthe Haab
Jueun Han
Emma Smith Hartmann
Marissa Xuetian He
Ethan Mathias Heller
Morgan Mackenzie Heller
Jacob Andrew Herman
Brandon Thomas Hocking
Frances Rose Hottinger
Teng Huang
Brooke Catherine Hunstein
Ella Rosalyn Imhof
Grace Ingabire Kuzwa
Benjamin Frederick Jacoby
Sara Isabel Jewel
Nicole Rose Jimenez
Sharon Jo
Mitchell Dean Katz
Amit Khanal
Alexander Gerard Kline
Benjamin Everett Kramer
Mackenzie Jean Kramer
Yukang Kuang
Anthony Vincent LaBruna
Emily Caroline Lacasse
Spencer Maxwell Lander
Isabel Brooke Lavine
Thomas Benjamin Leitner
Nathan Andrew Lerro
Aliza Nicole Lev
Gregory Thomas Lin
Zachary Yen Foong Loh

Dylan Loiacono
Davis Mark Ma
Kathryn Ashley Maker
Mary Elizabeth Mahoney
Kathryn Ashley Maker
Rafaela Mantoan Borges
Julia Rose Marx
Nicholas Eric Masri
Taylor Grace McEvoy
Sean M. McLafferty
Andrew Charles Mesick
Caroline Maria Mierzwa
Rosemarie Giovanna Milelli
Jack Corwin Miller
Alexa Paige Mills
Joseph J. Min
Elizabeth Allison Mioli
Ella Jean Morrissey
Dylan Elijah Morschl-Villa
Mason Mosack
Hannah Moss
Sofia Ava Mottola
Rehan Naeem
Brian Charles Nasielski
Meagan Negron
Duy Hoang Nguyen
Tabitha Elizabeth Nowak
Kwadwo Kunadu Ohemeng
Francesca Orsini
Alex D. Outkou
Caroline Elizabeth Palmer
Kishan Patel
Renali Patel
Wesley Devan Patel
Constantine Nicholas Patmanidis
Alexandria Lane Pellett
Michael S. Peralta
Anna Camille Peris
Alexander Henry Perlman
Emily Anne Perry
Hieu Minh Pham
Anna Joelle Piecuch
Matthew V. Piriya
Gabriella Irma Puchall
Jordyn Brooke Pykon
Cheryl T. Qin
Michael Brandon Rich
Alexa Riso
Elizabeth Jane Robbins-Cole
Maggie Elizabeth Roberts
William Todd Rothpletz
Matthew Cole Rowan
Dan Rudiak

Academic Honors

Carl Saba
Serena Michele Sachs
Sonny Seita Sakihara
Jacob A. Saks
Ryan Elizabeth Saks
Juan Carlos Pajarit Santamaria
Sarah Irene Scarnavack
Leila Elizabeth Schneider
Samuel Michael Schutz
Daneal John Senderovich
Robert Aaron Shaff
Jamila Shah
Margaux Marie Shearer
Heidi Ivy Shen
Iris June Shin
Zoe Melissa Shoemaker
Maanik Singh
Carson Elizabeth Snyder
FangMing Song
Alexis Haley Soulias
Catherine Sarah Spellman
Lily Sierra Spencer
Sadie Jane Stein
Gabriel Bryan Stern
Michael Alan Stevanovich
Elizabeth H. Strattner
Andrew Sukach
Fengyi Sun
Neel Surya
Benjamin Louis Szmodis
David Andrew Tauman
Linh T. Thai
Jacob A. Thompson
Quang Minh Tran
Joss Tripoli
Helen Claire Tynes
Helena Nicole Volpe
Benjamin Simon Wainfan
Deborah Eve Walters
Iliana Rose Walters
Chang Wang
Paul Douglas Watkins
Sara Isabel Weisman
Samuel Peter Whitton
Brian Edward Wilk
Patrick James Williams
Sydney Elise Williges
Lia Wei-lin Wilmoth
Alexander Arthur Winters
Rebecca Caitlin Wittner
Eva Leigh Wolfe
Olivia Catherine Wood
Lauren Nicole Workosky
Jason Aaron Yeung

Zehao You
Jouny Zedan
Tracy Zhang
Dia Zheng
Wei Zheng

HIGH HONORS

*The following students received a
GPA of 3.60-3.79*

Lindsay Mara Adler
Asgar Bin Ali
Stephanie Nairouz Alkhatib
Nicolas Altenderfer
Dominic James Ammirato
Tanya Isamar Andino
Andrei Arion
Zachary Charles Armour
Wajid Ashraf
Miranda Asral
Bonor M. Ayambem
Samuel David Barton
Filip Petar Barun
Ross G. Bell
Sydney Rose Berkowitz
Gabriela Silva Birardi
Alana Claire Bonfiglio
Gabriel Thomas Bonsall
Morgan Leigh Brettschneider
Abigail Joan Buckham
Stephanie Theresa Callahan
Conner Steven Calzone
Gabriella Carmela Cammalleri
Michael Robert Capone
Samantha Cardenas
Brent Robert Catan
Dean Chapman
Xin Chen
Siyu Chen
Xu Chen
Emma Nicole Chiusano
Hyunjung Amy Cho
Benjamin Michael Christian
Emily A. Cimino
Hannah Marie Clark
Maia Grace Clayton
Grace Shay Cline
Ryan Christopher Colflesh
Quinn Mackie Conlan
Olivia Rae Conte
Thatcher Michael Cooper
Luke Robert Costello
Colin Michael Cranley
Grace Farrell Cunningham

Donglan Dai
Jiayi Dai
Dylan Sarah Dansky
Anna Maria Evelina Dekker
Nicole Derei
Robert S. DiMartino
Jennifer Nicole Domenick
Laura X. Duffany
Henry Hooke Eaton
Noelle Aleigha Erikson
Jose Angelo Mikhael Esleta
Andrew H. Ewing
Liam Michael Fager
Talia Brooke Feinberg
Maxwell D. Feiner
Jeremy Feng
Donald Reed Fenton II
Hanako Mei Ferro
Joseph Isidore Feuer
Jacob Daniel Flood
Ava Taylor Florczak
Christina Pleasant Flynn
Kaitlin Riley Forman
Jessica A. Franolic
Tyler Robert French
Liwen Fu
Caroline Rose Geiger
Anna Elizabeth Giarraputo
Jacqueline Theresa Giordano
Isabelle Glazer
Carver Jaden Glomb
Kathryn Purul Goettle
Samuel Isaac Goff
Evan Greenberg
Ella Morgan Greenholt
Ashley Marie Griesmeyer
Isaac Reed Grodin
Nathan Matthew Gruver
Michaela Gualano
Olivia Jayne Gusdorff
Martin William Gusick
Erin Smith Hackett
Aliya Jai Haddon
Marc Hamati
Sophia Antoinette Hartman
Anna Katherine Harvey
Marissa Grace Hastings
John Ross Hatfield
Carly Sabrina Hecht
Madison Jane Hernandez
John Walter Hillmer
Austin D. Hoffman
William Blue Hollier
Hannah Abbott Horan

Mu Hu
Lester Huang
Athina Jaffer
Junmoke Elise James
Christyan Frantz Jean-Charles
Amir Mahdi Jemal
Madison Grace Kahn
Emerald Kan
Eleni Karyofylli
Jack Henry Kelly
Madison Taylor Kershner
Ruhshona Bakhodirovna Khusenova
Georgia May Kiriakou
Wesley Edward Kirin
David Joseph Kleiman
Samuel Joseph Konop
Hailey Morgan Kraft
Elizabeth R. Kunkov
Giancarlos Laboy
Camryn Marie La Selva
Eric T. Lai
Beigie Lam
Gabrielle Ann Layne
Julian Holland Layton
Marcos Leal Wittkowsky
Aaron Griffin Lee
Grace MiYoung Lee
John J. Lee
Rachel Tess Leidich
Jonathan William Leight
Sophie E. Leighton
Abby Grace Lennon
Amanda Elizabeth Lerner
Claire Eastman Lerner
Thomas John Lewis
Zehao Li
Huachen Liang
Huixuan Lin
Xinhui Lin
Elisa Rachel Lipkin
Bailey Silver Lipset
Polly Carson Litts
Jennifer Liu
Rachel Yiran Liu
Isabelle Anna Lovvoll
Ivery Linett Marquez
Franco Marsella
Clare Virginia Marx
Olivia Grace Mathern
Collin Shea McBrierty
Zachary Thomas McCormick
Sean McKenna
Alexandra Rose McNamara
Arielle Mesica

Peter Fox Miller
Alyssa Nicole Milrod
Lauren Brielle Miszkiewicz
Thomas L. Morrell
Brandon Robert Moskal
Eli Aaron Mundy
Anna Elizabeth Murphy
Mattie Elizabeth Murphy
Morgan Frances Murray
Advaith Nair
Steven Nazarov
Samantha Rachel Neuman
Matthew John Niejadlik
Zhengkun Niu
Sopio Nonikashvili
Gabriella Marie Nuzzolese
Timothy O. Odom
Alexandria Jade Olanick
Oluwafolajinmi Oluwatimilehin
Olugbodi
Simone M. Pankenier
Giovanna Rose Paone
Joyce Jieyune Park
JiSoo Park
Emma Paskowski
Hudson James Pavia
Charles Pritzker Peck
Kahlee Alexa Perera
Alexandra Perez
Alondra Lisseth Perez
Mateo Perez Flores
Charles Hally Perkins
Christina- Hannie Sarte Perrier
Karl Josef Peter
Sophia Grace Piron
Joseph Charles Porter
Eileen P. Porterfield
Julia Claire Posner
Henry Arthur Price
Nadya M. Rachid
Evy Rahmey
Carolyn Rachel Reagan
Matthew Taylor Rivera
Aatika Farheen Rizwan
Margaret Trang Robinette
Andrew Stephen Roman
Alexander John Romanowski
Ian Robert Rosen
Nathan Zimmerman Rosen
Abigail Freidenrich Ross
Jocelyn Paige Rotay
Troy Joseph Rothstein
Avery Roze
Alexa Nicole Russell

Hajer Mahamat Sabil
Ethan Andrew Samkoff
Jasleen Kaur Sandhu
Ethan Lee Santalone
Emma Anastasia Santini
Thomas William Scaringella
Andrew Joshua Schachter
Gabrielle Daley Schneider
Martien Joseph Louis Schoonen
Alyssa Belle Schwartz
Anders Peter Seline
Giavanna Teresa Semiao
Rachel A. Sequeira
Viraj Sethi
Kylie Seyler
Ou Sha
Anoushka Shah
Spencer Daine Shepard
Chloe Sherman
Jingming Shi
John C. Siani
John Joseph Sidorski
Kiera Scarlett Smith
Amaya Michelle Smith
Emily Anne Soell
Caitlyn Isabel Somma
Yuxuan Song
Caroline Jane Spindel
Anwyn Elizabeth Springfield
Sanjana Sridhar
Matthew Joseph Stasolla
Adam John Stavash
Sebastian David Stoneham
Elizabeth Claire Sullivan
Ryan Thomas Sullivan
Noah Glasser Sutherland
Matthew J. Tallo
Xinhao Tang
Amari Carlisle Taylor
Brendan MacLean Toland
Morolake Taiwo Tomoye
Sabrina Tamar Trabish
Layne Garrison Trautmann
Weston Scott Trautmann
Joseph Christian Tronolone
Katherine Sarah Turkeltaub
Jessica Renee Vergona
Jessica Lynn Vogel
Albert Wakim
Tyler Scott Waldvogel
Bridget M. Walicki
Keyu Wang
Sallie Fengchun Wang

Academic Honors

Zishuo Wang
Yushu Wang
Sydney Fay Waterman
Noah Scott Weaver
Hallie Marie Wilson
Meghan Ann Wood
Junying Wu
Weining Wu
Ryan Kenneth Wycherley
Chunjing Yang
Mary Ye
Nandini Yellamelli
Bishoy Baher Ansoferes Elkomos
Youhana
Julia Eleanor Zambetti
Iven Zhang
Shaoqing Zhang
Xiaozhe Zhang
Yijie Zhang
Yiming Zhuang
Anna Grace Zink

HONORS

*The following students received a
GPA of 3.40-3.59*

Yusef Aly Abaza
Gabriela Alves
Christian J. Antry
Charlie Harrison Aronson
Andrew Peter Aspesi
Benjamin Hunter Aulenbach
Kerem Etkan Ayhan
William Thomas Bahlke III
Jillian Nicole Bahr
Vaishali Bajracharya
Andrea Dawn Balles
Nicholas Baniewicz
Sophie Paige Baraker
Emily Chuntang Barlow
Olivia Sheryl Barris
Matthew Ronald Becker
Cole Marcus Beckerman
Nieve Elise Beckwith
Ethan Daniel Behar
Anna Elisabeth Behringer
Michela Antonia Bellapianta
Elizabeth Rose Benjuya
Justin Maxwell Bennett
Sarah Gayle Bennett
Abraham Levi Berlin
Carol Berner
Emily Hannah Bernstein

Alexandra Nicole Biddison
Nathanael James Borger
Andrew Joseph Bosland
Kevin Michael Bradigan
Margaux DeChantel Brennan
Mia Haley Bruckner
Savannah Jordan Buffington
R. Calder Buonocore
Jalen I. Burbage
Emma Lorkovic Burke
Sarah Ann Butensky
David Joseph Byrnes
Michael R. Callahan
Julia Elisabeth Callan
Sean David Campiglia
Ami Lynne Canale
Mary Kate Carbone
Rachelle Lynn Carmen
Katia Auriemma Carnevale
Shannon Rose Carr
John Joseph Cascio III
Melina Michela Cawley
Douglas Griffin Cooke
Alexandra Rose Copits
Erin Marie Cotter
Brian Liam Cronk
Christian Harper Cunningham
Michael Thaddeus Cyran
Caroline Marie Danner
Breanne Rae Davis
Nathan Gray Dean
Elizabeth Sarah DeGeorges
Jessica Rae Del Corso
Nathan John Dellevigne
Ben Shea Desmarais
Joshua Michael Diamond
Benjamin Pierce Dickson
Luke Robert Domanico
Candace Valyn Santana Donegan
Zachary Edward Dorsch
Emma Rose Driscoll
Victoria Isabel Drzymala
Katerina Isabella Ducot
Joss Duff
Paul Frederick Duffy
Brooke A. Dunoff
Peter Heath Edelson
Sean Daniel Ellery
Steven Ismael Escobar-Mendez
Samara Marie Everman
Cassandra Grace Farrell
Daniel Myles Felton
Dani Michelle Fisher

Brandon Marc Fonte
Isabella Shae Foster
Emily Rose Freney
Emily Ellyse Friedman
Alexandra Patricia Gallego
Claire Grace Gatermann
Peter Giaquinto
Emily Nicole Grace
Samuel Bond Gritton
Jarret Michael Groshek
Lillian Marie Gruber
Nicole Marie Guarino
Caitlin Elizabeth C. Haas
Tyler Ryan Hagmann
Timothy Alexander Hanna
Chloe Amanda Harting
Bridget Kelly Hartman
Harry Standish Herman
Benjamin John Hodson-Walker
Lukas Sebastian Hof
Kelly Anne Hooks
Michelle Hu
Yihan Hu
Shengping Huang
Joshua Alan Humphreys
Maxine Jacey
Nicole Kelly Jacobs
Karis R. Jang
Sidney Paige Jankanish
Thaddeus Brandon Janowski
Sarinah Jean Baptiste
Sabrina Jeon
Madison Jewell
Andrea Jones
So Won Arya Kang
Colin Morgan Kanter
Carter Thomas Karinshak
Ryan Christopher Kashatus
Liam Keane
Bridget Anne Keele
Colin James Kelley
Karl Joseph Kelly
Leeza Helen Khalif
Grant Louis Kibel
Sung Joo Kim
Elke Danielle Knecht
Sosi Elizabeth Korian
David Joseph Kramer
Logan Eric Kramer
Cole Jared Kuehmann
Michael Paul Kuehner
Grace Kwon
Connor Austin Lachman

Jeremy Michael Learner
Allison Jayne Lee
Tanner Douglas Lehr
Joshua William Levitus
Ruoxuan Li
Yufei Li
Zhan Li
Sumin Lim
Zeyu Lin
Kelán Liu
Morgan D. Long
Carolyn Teresa Lyon
Evan George Mahaffey
Jill Elizabeth Mahony
Grant Alexander Maier
Andrew Joseph Mapstone
Isabel Judith Maria
Cassandra M. Marte
Thomas Edward Martin
Jacob Michael Martinez
Kaitlyn Martinez
Artem Maryanskyy
Calista Marzolino
Chase Marcus Mattingly
Meghan Amanda McCabe
Kyle James McCarthy
Erin Kathleen McDonald
Maxwell Nelson McFadden
Nathan A. McNece
Dillon Christopher McPherson
Adam Emad Mekay
Marian Meli
Kevin T. Melillo Jr.
Marina Mendez Legarra
Brian Scott Meyer
Ninghui Miao
Deeksha Mikkilineni
LJ Millar
Jordan Gabriela Milstein
Anika Mitra
Kyle Gregory Moran
Christian A. Mule
Kamilla Muminova
John Walter Muoio
Noor Musharraf
Devin Shanaman Neale
Cindy Ni
Chloe Conklin Noble
T. Katherine Nohar
Dominique Ramona Rea Ocampo
Kieran James O'Connor
Mason Victor Otley

Julia Helene Palumbo
Alexandra Patterson
Benjamin Stuart Paxton
Isabella Renee Pecoraro
Adam Fotios Porfiris
Mackenzie Coffey Porter
Abigail Anne Poulin
Camila Rossely Pullas
Jacqueline Elizabeth Quinn
Hugo Armando Ramos
Alexander David Ratzman
Justin Philip Recupero
Jack Thomas Reilly
Xinyi Ren
Theodore E. Renz III
Christopher Sebastian
Reyes-Ramirez
Tyler Ripley
Cecily Isabella Maria Ritchie
Matthew N. Rocha
Vincent Wayne Rohland
Mia Danielle Rosengard
Evan John Rubin
Madison N. Saladino
Matthew Fernando Sam
Norah Ziyad Sanoury
Luke Joseph Saviano
Yael Schmoisman
Lance Michael Sell
Yiping Shao
Kyle Curran Smith
Daniel James Smullen
Marcantonio Soda Jr.
Nicholas Edward Stotts
Gabrielle Straus
Nicole Strzepek
Hanchi Sun
Aryan Tawde
Evan Chandler Taylor
Mireya Stephany Tenorio
Jaclyn Ann Thompson
Justin Tyme Tiernan
Pia Ewuraraba Tiimob
Dylan Charles Topaz
Allison Lizeth Toro Villada
Lucas Warner Traina
Frederick William Tucker
Morgan McKenna Van Damme
Dannah Marly VanPraagh
Justin Ronald Venezia
Caitlyn Marie Wagner
Jiaqi Wang

McKenna Marie Webb
Brian Wei
Jingwen Wei
Benjamin Jacob Weinberg
Cory James Weisenberger
Olivia S. Weldon
Matthew Grayken Wellstead
Sydney Chase White
Chloe Wilcox
Janik Thomas Wing
Theodore Ross Woodworth
Mian Wu
Andrew Edward Youwakim
Chenkai Yu
Campbell Jax Zantop-Zimlinghaus
Madison Marie Zaun
Tongyu Zhou
Kelsei Amber Zliczewski

Honor Societies

Beta Gamma Sigma

Beta Gamma Sigma is the only national honor society serving business programs recognized by the Association to Advance Collegiate Schools of Business (AACSB) International. Election to membership in Beta Gamma Sigma is the highest scholastic honor that a business student anywhere in the world can receive in a business program accredited by AACSB International. Graduating members are entitled to wear honor cords in royal blue and gold.

Undergraduate

Lucas Achman
Amelia Baffuto
Trevor Ballingall
Sarah Bastian
Tobey Bill
Samuel Cahill
Stephanie Callahan
Abigail Capin
Maia Drugmand
Katrina Fett
Dara Fitteron
Marilyn Gao
Asher Hamrick
Frannie Hottinger
Aidan Mantelmacher
Sean McKenna
Mason Mosack
Andrew Mottram
Francesca Orsini
Alexander Perlman
Alexa Riso
William Rothpletz
Juan Carlos Santamaria
Leila Schneider
Kylie Seyler
Jenna Simon
Gabe Stern
Linh Thai
Quang Tran
Olivia Wood
Lauren Workosky

Graduate

Alvaro Alban
Sumit Anand
Brendan R Ball
Victoria L. Binz
Savannah Buzzeo
Qinyun (Claire) Cai
Isabella Cammisa
Clarissa Lynn Chun
Guilherme Condolo Hübsch
Megan Czerwonka
Daniel John Doviak
Grace Fahrney
Zheyuan Fan
Andrew Flintrop
Pedro Miguel Garza
Munjai Bharat Joshi
Neil MacGregor
Venkata Veera K. Mandala
Aidan Finley Mantelmacher *
Katelyn Rose McNamara
Richard Paul Michael Jr.
Malone E. Mislak
Rudy A. Morin
Islamiyyah Mumuney
David Q. Pryor
Ava Rosato
Rachel Roseman
Giordanna Meta-Marie Ross
Lydia Seidler
Zhangzhichun Xu
Yiran Yan

*Master's Second Recognition

Phi Beta Kappa

Phi Beta Kappa, the oldest national honor society (founded in 1776), recognizes high academic achievement in the liberal arts and sciences. The Lehigh chapter was chartered in 1887. Graduating members are entitled to wear honor cords in pink and blue.

Lindsay Mara Adler
Marissa Monroe Alverzo
Jessica Barry
Tobey Edward Bill
Danielle Rose Bonelli
Julianna Lindsay Caskie

Sophie R. Collins
Kai Amaranth Davison
Marion Donoghue
Bryce David Erdman
Emma Flinchbaugh
Ava Taylor Florczak
Euan Andrew Charles Forrest
Giavanna Marie Gast
Génesis Genao
Isabela Guet-Cruza
Alexander Gerard Kline
Josephine Koelsch
Eric T. Lai
Gregory Thomas Lin
Olivia Grace Mathern
Virginia Kaye McMahon
Alexa Mills
Hannah Moss
Sofia Ava Mottola
Tabitha Elizabeth Nowak
Caroline Elizabeth Palmer
Alexandria Pellett Alexander
Perlman Gabriella Puchall
Benjamin McUsic Rosshirt
Serena Sachs
Jacob Saks
Ryan Elizabeth Saks
Leila Schneider
Alyssa Belle Schwartz
Giavanna Semiao
Heidi Ivy Shen
Elizabeth Spencer
Michael Stevanovich
Neel Surya
Sabrina Trabish
Jessica Lynn Vogel
Sara Isabel Weisman
Dia Zheng

Phi Sigma Tau

Phi Sigma Tau, the international honor society in philosophy, was founded in 1930 with the purpose of developing and honoring academic excellence and interest in philosophy and of promoting interest in philosophy in the general collegiate public. The Lehigh Alpha Beta chapter was chartered in 2013. The society awards membership to students who have attained its standards of high academic achievement and who manifest a commitment to philosophy in the highest degree. Graduating members are entitled to wear honor cords in purple and white.

Raiham Alam
Mary Grace Collins
Charlotte Annabel Brown

Psi Chi

Psi Chi is an international honor society with the purpose of recognizing and promoting excellence in the science and application of psychology. The Lehigh University chapter was founded in 1955.

Raihan Alam
William Bahlke
Grace Cline
Caroline Danner
Dylan Dansky
Jacqueline Giordano
Caitlin Elizabeth Haas
Nicole Jacobs
Isabella Pecoraro
Jonathan Leight
Sophie Leighton
Madison Saladino
Alyssa Schwartz
Giavanna Semiao
Sara Weisman
Sydney Williges

Tau Beta Pi

The Tau Beta Pi association was founded more than 125 years ago at Lehigh University by Edward H. Williams, Jr., professor of mining and geology, to recognize distinguished scholarship and exemplary character among students of engineering. Williams Hall is named in honor of Professor Williams. Graduating members are entitled to wear a white scarf with an orange Tau Beta Pi logo.

Shahood Ahmad
Nicolas Altenderfer
Vaibhav Anand
Kelby Anderson
Jess Barry
Tobey Bill
Owen Brown
Phoebe Burt
Daniel Cahill
Alexander Carr
Joelle Chehade
Xu Chen
Ching-Duan Chiu
Kenneth Cho
Declan Coster
Matthias Culbertson
Casey Dolan
Nicole ElChaar
Ryan Ferdinand
Katrina Ferrante
Owen Fitz
Jake Fleischer
Megan Freid
Ethan Gates
Zemichael Gebeyehu
Stephen Gee
Nathan George
Jacob Herman
Ethan Hill
Lauryn Holgado
Natasha Hunt
Brendan Karnish
Andrew Kitson
Grace Kolbe
Ryan Kong
Nicolas Kozachuk
Yukang Kuang
Daniel Lader

Eric Lai
Ethan Lavi
Gabrielle Layne
Karen Li
Gregory Lin
Jerry Lo
Zachary Loh
Maximillian Machado
Mary Mahoney
Sophia Martino
Ed McCarty
Sean McLafferty
Emma Mirabelli
Aidan Moretz
Mason Mosack
Philip Napoli
Kwadwo Ohemeng
Thomas Parisi
Alex Park
JiSoo Park
Wesley Patel
Michael Peralta
Alex Perlman
Abigail Peters
Matthew Piriya
Henry Price
Sarah Scarnavack
Ryan Schmid
Nicholas Schorn
Jingming Shi
Skyler Snow
Alexis Soulias
Andrew Sukach
David Tauman
Jacob Thompson
Quang Tran
Sarah Vaknin
Christopher Vella
Abigail Vogel
Sydney Waterman
Matthew West
Eva Wolfe
Lauren Workosky
Zhenyu Wu
Kirk Yap
Yifan Zhang
Norman Zvenyika

Departmental Honors

Art, Architecture, and Design

Jackson Thomas Catlett
Xin Chen
Tucker Halsey Eighmy
Sara Isabel Jewel
Allison Lizeth Toro Villada
Hallie Marie Wilson

Biological Sciences

Mary Grace Allen
Michael Armando Chavez Jr.
Ivonne E. Morban Mora
Samantha Rachel Neuman
Noah Scott Weaver
Alexander Arthur Winters
Nandini Yellamelli

Chemistry

Lindsay Mara Adler
Dia Zheng

Cognitive Science

Marissa Monroe Alverzo
Talia Brooke Feinberg
Sofia Ava Mottola
Lily Sierra Spencer
Ryan Thomas Sullivan

Earth and Environmental Sciences

Gabriela Silva Birardi
Madison Jane Hernandez
Isabella Maria Jacavone
Tabitha Elizabeth Nowak
Henry Arthur Price

English

Amaya Kreusch Apolinario
Junmoke Elise James
Caroline Maria Mierzwa
Meagan Negrón
Margaux Marie Shearer
Catherine Sarah Spellman
Pia Ewuraraba Tiimob
Deborah Eve Walters

Global Studies

Laura X. Duffany
Genesis Genao

International Relations

Emma Smith Hartmann

Journalism and Communication

Aliya Jai Haddon
Sharon Jo

Music

Kahlee Alexa Perera

Physics

Justin Maxwell Bennett
Hannah Marie Clark

Political Science

Morgan Leigh Brettschneider
Julianna Lindsay Caskie
Hajer Mahamat Sabil

Psychology

Raihan Alam
Anna Joelle Piecuch
Alyssa Belle Schwartz
Giavanna Teresa Semiao
Sara Isabel Weisman

Women, Gender, and Sexuality Studies

Tanya Isamar Andino
Alissa Alina Flores

Eckardt Scholars

Raihan Alam
Hamza Ali
Saige Anapolle
Samantha Cardenas
Marion Donoghue
Laura Duffany
Alissa Flores
Euan Forrest
Genevieve Gawlik
Moustafa Gomaa
Emily Grace
Sandrine Haab
Aliya Haddon
Busara Hall
Emma Hartmann
Junmoke James
Sara Jewel
Carolyn Lyon
Ivery Marquez
Alexandra McNamara
Caroline Mierzwa
Heidi Shen
Anh Vu

Martindale Scholars

Raihan A. Alam
Asgar B. Ali
Bonor M. Ayambem
Emma N. Chiusano
Laura X. Duffany
Bryce D. Erdman
Junmoke E. James
Marina A. Mendez Legarra
Caroline E. Palmer
Viraj I. Sethi
Alexis H. Soulias
Ben S. Wainfan

Academic Awards and Prizes

American Chemical Society Award

To an outstanding senior in chemistry or chemical engineering

Lindsay Adler
Wesley Patel

American Chemical Society Inorganic Chemistry Award

To a top graduating senior student majoring in either chemistry or biochemistry who has demonstrated excellence in inorganic chemistry and who displays a significant aptitude for inorganic chemistry and to further interest in the field

Dia Zheng

American Chemical Society Organic Chemistry Award

To a top graduating senior student majoring in either chemistry or biochemistry who has demonstrated excellence in organic chemistry based on a combination of research experience, coursework, and a desire to pursue a career in chemistry

George Merrifield

American Chemical Society Physical Chemistry Award

To an outstanding senior who has demonstrated excellence in physical chemistry and is committed to a career in chemistry

Ryan Kashatus

American Institute of Chemists Award

To the outstanding senior majoring in chemistry, chemical engineering, or biochemistry

Noah Weaver
Jacob Thompson

American Society of Civil Engineers Prize

To an outstanding senior in civil engineering

Constantine N. Patmanidis

Association of Certified Fraud Examiners Award

To a student with academic excellence in accounting with high morals

Joseph Isidore Feuer

Richard Hay Barkalow Award

Presented to an outstanding graduate student for scholarship and service

Mari-Therese Burton

Ferdinand P. Beer Award

To an outstanding senior who has shown excellence in mechanics

Daniel T. Cahill

David A. Begelman Endowed Prize in the Department of Management

To a senior in the department of management who is in good academic standing, exhibits a strong work ethic, is intellectually curious, and embraces life with enthusiasm

Christopher Reyes-Ramirez

Bethlehem Fabricators Award

To a junior who has shown the most improvement in academic achievement over the sophomore and junior years

Corey Hartranft

Binkley Prize

To the top-ranking senior in the university majoring in physics as a gift in memory of E. Raymond Binkley MS 1931

Arthur Lian
Spencer Loh

Biochemistry Award

Awarded to the highest-ranking junior or senior biochemistry major

Isabella Guet-Cruz

Robert W. Blake Memorial Award

To the freshman who has completed one year of studies in the College of Arts and Sciences and is recommended by the college faculty as most outstanding in high scholastic achievement and in promise of leadership

Jennifer Whipple

Academic Awards and Prizes

Nelson Leighton Bond Memorial Prize

To an outstanding sophomore on the basis of character, leadership, and scholastic achievement, but not financial need, in the College of Business

Mary Elizabeth Bartiromo
Miles Cox
Alexander S. Damle
Emma C. Flinchbaugh
Lucas K. Rich
Xuehan (Elise) Song

Donald T. Campbell Social Science Research Prizes

Awarded for social science papers of high quality, methodological originality, and societal significance as embodied in the work of Dr. Campbell, university professor emeritus

Raihan Alam
Laura Xuemei Duffany
Vincent Jakob Polignano

John B. Carson Prize

To the senior civil engineer showing most marked excellence in professional courses

Ciara Hickey

William H. Chandler Chemistry Prize

To the highest-ranking student in each class in chemistry or chemical engineering

Nolan Cremi
Joelle Chehade
Jake Habe
Samuel Miller
Alex Pellett
Dan Wise

John C. Chen Chemical Engineering Endowed Prize

To a full-time student who has demonstrated academic capability and effective leadership in chemical engineering

Jessica Barry
Gabi Layne

Class of 1904 Scholarship Award

To an outstanding member of the junior class on the basis of character, scholarship, qualifications indicating promise of future leadership, and extracurricular activities

Afiwa Afandalo
Imani Ashman
Abigail Brown
Andy Chung
Nicole Guglielmi
Hasan Jashari
Olivia Memeger
Nahjiah Miller
Adrian Ross
Lotte Smorenburg
Erica Steele
Katelyn Young

College of Arts and Sciences Dean's Dissertation Award

Awarded for an outstanding doctoral dissertation in the College of Arts and Sciences

Hayley J. Austin

Computer Science and Engineering Systems Award

This award is given to a graduating senior who has demonstrated excellence, enthusiasm, and commitment in research and coursework related to designing and implementing system software, including but not limited to parallel, concurrent and distributed computing, database systems, heterogeneous computing, system security, and networking.

Andrew Sukach

George P. Conard, II Award

Presented to an outstanding graduate student for research

Evan Musterman

Cornelius Prize

To the senior student in mechanical engineering who is judged to have profited most by his or her opportunities at Lehigh University

Evan R. Dare

DEI Champion Award

To a graduate and an undergraduate student who have demonstrated an exceptional commitment to and/or prompted diversity, equity, and inclusion within the Materials Science and Engineering department.

Casey Dolan
John Tolbert

Alpha A. Diefenderfer Award

To the highest-ranking student in analytical chemistry

Ing-Angsara Thongchai

Dreyfus Portfolio Award

For outstanding contribution to a student-run investment portfolio

Tobey Bill

Aurie N. Dunlap Prize

To an outstanding senior majoring in international relations

Emma Hartmann
Helena Volpe

Philip Francis du Pont Memorial Prize in Electrical Engineering

To the two highest-ranking seniors in electrical engineering

James E. Docalovich
Kwadwo K. Ohemeng

Eta Kappa Nu Prize

To the highest ranking freshman in electrical and computer engineering

Nathan Schlicht

Joseph C. Gabuzda, Jr. Memorial Award

To a member of the junior class in electrical engineering showing outstanding promise intellectually and in leadership qualities

Alexis Soulias
David Jianqiang Li
Ibrahim Salimi
Long Hoang Tran
Paul Trezza

Good Samaritan Award

To a Materials Science and Engineering student who goes above and beyond to assist and support the MSE department throughout the year.

Khulood Al-Sakkaf
Henry Price
Metri Zughbi

Malcolm J. Gordon, Jr., Physics Prize

To the top-ranking sophomore majoring in physics with some extracurricular activity

Lincoln Capwell

Samuel L. Gulden Memorial Award

Awarded by vote of the CSE faculty to a senior who has demonstrated outstanding achievement in the study of algorithms and/or theoretical computer science

Mason Mosack

Handwerk Prize

Awarded to a graduating senior for outstanding achievement in the fields of chemistry, materials science and engineering, or earth and environmental sciences

Henry Price

Bill Hardy Memorial Prize

The prize is awarded to a junior who most nearly reflects the qualities that typified Bill Hardy while he attended Lehigh University. The award is based upon financial need, character and personality, scholastic achievement, and leadership qualities.

William Gregory

The Harmer Prize

To an undergraduate student in the materials science and engineering department who promotes good citizenship with the school and community

Eric Tkach
Isabelle Torrijos

George D. Harmon Memorial Award

To an outstanding senior in the history department who has the highest GPA in history courses and has a 3.0 GPA overall

William Hollier

Academic Awards and Prizes

Health, Medicine and Society Student Achievement Award

To a graduating senior who minored in health, medicine, and society; demonstrated academic excellence; and made a significant contribution to HMS by expanding knowledge, doing research, or working with communities on campus, locally, or globally

Brook Erickson
Lukas Hof
Brianna Snavelly
Sydney White

Joseph C. Hendrzak Memorial Award

Awarded to the outstanding senior Army ROTC cadet in military science who evidenced leadership ability during the school year

Isabella Alaimo

Robert C. Hicks Prize

To a student or students who rank academically among the top four in chemical engineering at the end of their sophomore or junior year

Lauryn Holgado
Sydney Volheim

Donald J. Hillman Memorial Award

To a senior who demonstrates outstanding achievement in the study of artificial intelligence and/or intelligent systems

Weihang Guo

Theodore U. Horger '61 Visual and Performing Arts Scholarship

This award recognizes dedication and excellence in the visual and performing arts.

Margaret Joy Mancusi-Ungaro
Aviela Maynard

Harold J. Horn Prize

To the highest-ranking juniors in electrical engineering

Paul C. Trezza

C.C. Hsiung Award

To a graduating senior who demonstrates outstanding scholarship in mathematics

Manyi Guo

Institute of Internal Auditors Senior Award

To an outstanding senior who is interested in auditing and has a high scholastic standing and qualities of leadership

Amelia Claire Baffuto

Thomas E. Jackson Award

Given to the senior mechanical engineering student who has made the greatest contribution to the development and/or use of the Thomas E. Jackson Engine Testing Laboratory

Brent R. Catan

Richard H. Johnson Economics Prize

To a graduating senior majoring in economics with outstanding achievement in the study of economics

Euan Forrest

Carey B. Joynt International Relations Leadership Award

Awarded by vote of the international relations faculty to the senior international relations major for outstanding academic performance, contribution to the life of the department, or both

Michael Stevanovich

The Robin B. and Allan B. Kachel '71 Awards in Writing

Awarded to students in the categories of news reporting, feature writing, editorial writing, sports writing, fiction, and non-fiction

Brooke Bisceglia
Kirby Child
Eddie Fuhrer
Ella Holland

Kahn Memorial Award

To a senior outstanding in materials science and engineering

Henry Price

Karakash Prize

To a graduating student in electrical or computer engineering based on scholarship and evidences of professional leadership

Kwadwo Ohemeng

Koenig Prize

To a sophomore Materials Science and Engineering student in recognition of outstanding performance in academics and work study

Alexandra Wnuk

Lt. General Fred Kornet, Jr. Award

To a graduating senior in military science whose academic performance and AFROTC achievement indicate the greatest potential for sustained professional excellence in a military career

Christian Antry

George B. Lemmon Prize

This prize is awarded to a graduating Eckardt Scholar in recognition of outstanding academic performance during his or her undergraduate Lehigh career. This award is subject to the recommendation of the thesis advisor and/or the chairperson in the major field.

Raihan Alam
Samantha Cardenas
Laura Duffany
Euan Forrest
Emma Hartmann
Junmoke James
Heidi Shen

Le-wu Lu Memorial Prize

This prize recognizes exceptional academic work by a graduating senior. It is given to individuals who have enhanced the visibility of the department, who have given their time and energy to the department efforts, humanitarian efforts, and/or leadership in professional organizations.

Maggie Roberts
Iliana Walters

Marketing Commendation Awards for Class Project/Paper

Awarded to a project team which has demonstrated outstanding performance in a class

Scott William Cole
Sarah Nicole DiRubbo
Ella Mary Fall
Michael Mansfield Hazaz
Amelia Grace Leyden
Cheryl T. Qin
Danielle Paige Rosano
Emily Paige Rosenberg
Mariangela Jaqueline Ruggeri
Ryan Scott Staropoli
Sadie Jane Steein
Maggie Elisabeth Zhou

Mathematics Faculty Award

To an outstanding junior majoring in mathematics or statistics

Cameron Arthur MacMahon

Robert H. Mills

Outstanding Accounting Major Award

Given to a senior accounting major who excels in both academics and extracurricular activities

Thomas William Scaringella
Kylie Seyler
Olivia Catherine Wood

Elizabeth Major Nevius Award

To individuals who have entered their fifth year of work at Lehigh, whether it be a second undergraduate degree or graduate degree, on the basis of leadership, citizenship, and scholarship

Andrew Bosland
Conner Calzone
John Cascio
Alicia Chunta
Jonathan Hackett
Nathalie Lynn-Luna
Rudy Morin
Nicole Sanchez
Brandon Yokum

Patti Ota Women, Gender, and Sexuality Studies Award

To a graduating senior who, during her or his undergraduate years, has pursued a course of study that included women's studies issues and who has contributed to efforts to improve the atmosphere and campus climate for women's studies and/or to improve conditions for women in the community

Tanya Andino
Brooke Hunstein

Academic Awards and Prizes

The Deborah Pearsall Prize

Awarded annually to the female undergraduate student who best exemplifies the attributes that Deborah Pearsall '12 embodied throughout her life: engaged leadership; an inexhaustible optimistic attitude about challenges and opportunities; a "can do" spirit combined with action, integrity, courage, honesty, fairness, advocacy, and enthusiasm; and a commitment to "do the right thing" regardless of whether it is the popular choice

Afiwa Afandalo
Nicole Guglielmi

Phi Sigma Kappa Scholarship Cup

To the fraternity or sorority having the highest scholastic average for the preceding year

Kappa Delta

Philadelphia Philanthropic Society for Information Management Foundation Scholarship

Presented to a student who is a high-performance junior

Tiffany Zhu

Leonard P. Pool Memorial Prize

To rising juniors and seniors interested in a career in the business community who have exhibited those entrepreneurial talents which so typified the life and career of Mr. Pool

Saad Aftab
Samuel Miller
Christopher Romano

Allen S. Quier Prize

To the senior adjudged by the staff of materials science and engineering to have made the most progress in that curriculum

Campbell Zantop-Zimlinghaus

The Richard Redd Award

To a senior from the department of art, architecture, and design for outstanding performance in the classroom and studio in the department major course of study and for significant contributions to the culture of the department

Jack Thomas Catlett
Allison Lizeth Toro Villada

Bosey Reiter Leadership Cup

To a graduating senior whose leadership contributes primarily to the best interests of the university

Ryelle Shuey
Caroline Spindel

Robert Ridgeway Senior Cup

To the senior in the P.C. Rossin College of Engineering and Applied Science with the highest cumulative average

Muhammad H. Delen
Alexis H. Soulias

Eli Schwartz Undergraduate Research Prize in Economics

Awarded each year to a student who has written an outstanding research paper in economics

Amit Khanal

William R. Scott Award

Awarded to a graduating senior and/or graduate student for outstanding performance and participation in the Africana Studies Program

Alicia Eskridge

The Oles M. Smolansky Award for Academic Excellence in International Relations

Judged by the faculty of the international relations department, the award is presented annually to a graduating senior who has achieved an outstanding academic record. It was established in 2011 to honor Oles M. Smolansky, university professor emeritus of international relations.

Dan Rudiak

***The Society of
Information
Management Future
Leader Award***

Recognizes both the accomplishments of the student in their academic life and the potential for leadership in the information systems field

Alex Outkou

***John S. Steckbeck
Memorial Award***

To the senior Army ROTC cadet who best exemplifies the school spirit of John Steckbeck

Dan Rudiak

Alan Stenning Award

To a senior mechanical engineer or mechanics student for excellence in an undergraduate engineering project

Aaron J. Dovenspike

***Bradley Stoughton
Student Award***

Given to an outstanding senior in the materials science and engineering department

Tyler French

Stout Dissertation Award

Awarded to a doctoral student in each of the four colleges to recognize significant scholarly achievement in a dissertation project

Jessica M. Sidisky -
College of Arts and Sciences
Kevin Semaj Smith -
College of Business
Xiaoran Yu -
College of Education
Zhenghong Tu -
P.C. Rossin College of
Engineering and
Applied Science

***Supply Chain Management
Junior Scholar Award***

Presented to the student who has the highest cumulative GPA for a supply chain major in the junior class

Tim DiPalo

***Supply Chain Management
Professor Award***

Presented to the student who exemplifies and is a professional ambassador of the SCM program at Lehigh University

David Hinkle

***Supply Chain Management
Senior Scholar Award***

Presented to the student who has the highest cumulative GPA for a supply chain major in the senior class

Lucas Eric Achman

Tau Beta Pi Prize

To the engineering sophomore having the highest scholastic average

Ethan Samuel Lavi

***Geraldo Vasconcellos
Thompson International
Award***

To students finishing their final year with portfolios and have shown exemplary work and leadership in the management of the portfolios

Benjamin Wainfan

***Thornburg Mathematics
Prize***

To the senior with the most outstanding record in an advanced mathematics course

Maxwell D. Feiner
Marissa He

Trustees Scholarship Cup

To the living group having the highest scholastic average for the preceding year

Kappa Delta

***Harry M. Ullmann
Chemistry Prize***

To the highest-ranking seniors in chemistry and chemical engineering

Isabella Guet-Cruz
Eva Wolfe

Academic Awards and Prizes

University Service Award

To the senior who has been adjudged to have contributed most during his or her career at Lehigh to promote student body unity, campus cooperation for worthy objectives, and loyalty to the alma mater

Laura Duffany
Emma Hartmann

John R. Wagner Award

To the junior student in mechanical engineering whose scholastic record is the highest in his or her class in the freshman and sophomore years and whose character and life purposes are deemed deserving and worthy

Greg Dardaris

H.R. & Y.B. Wei Prize

To an undergraduate junior student in mechanical engineering and mechanics in recognition of his or her academic achievements and demonstrated leadership qualities

Anna C. Peris
Alex Perlman

William Whigham, Jr. Memorial Prize

To the highest-ranking freshman in engineering based on high cumulative average in the first two semesters

Adrian J. Fernandez
Olivia G. Newman

Elisha P. Wilbur Mathematics Prize

To the highest-ranking freshmen engineers in mathematics

Jonathan Alexander Klein
Kasia Elizabeth Hires
Nathan James Edmondson
Alexandra Wnuk

Elisha P. Wilbur Scholarship Prize

To the sophomore with the best semester average for the sophomore year

Nathan Edmondson
Julie Klayman
Kathryn Neumann
Emily Rosenberg

Williams Writing and Performance Awards

Amaranth
Amaya Apolinario

Analytical Writing
Raihan Alam
Benjamin Wainfan

**English Composition
by Seniors**
Samantha Cardenas
Lauren Dougherty
Amir Mahdi Jemal
Caroline Maria Mierzwa
Anna Piecuch
Margaux Shearer
Catherine Spellman
Joss Tripoli

**History, International,
Political Science**
John D. Blake
Julianna Caskie
Hailey Kraft
Anna Zink

Journalism and Communication

Brook Bisceglia
Ella Morrissey
Sharon Jo
Anna Piecuch

Modern Languages and Literature

David Kramer
Jingwen Wei
Yifeng (Steven) Zhang

Music

Kahlee Perera

Philosophy and Religion

Huachen Liang

Psychology, Sociology and Anthropology

Victoria Drzymala
Emma Engels

Theatre

DJ Ammirato
Jack Kelly
Ivery Linett Marquez

Theodore B. Wood Prize

To the mechanical engineering student who has made the greatest scholastic improvement during the first two years of the college career

Alexander Siviglia

Academic Regalia

IN MEDIEVAL TIMES, caps, gowns, and hoods were forms of clothing that distinguished clerical and academic groups from the laity. Through the centuries, they have been modified in cut and color to indicate level of attainment within the major branches of knowledge.

The traditional costumes were used in few universities in America before 1880, but with the rapid increase in both the number and size of colleges and universities that took place here in the nineteenth century, it became necessary to codify the use of academic regalia. Accordingly, in 1893, under the leadership of authorities from several eastern institutions, an intercollegiate commission was formed.

The designations made by that commission have been agreed to by nearly all American colleges and universities. All three parts of the costume — cap, gown, and hood — indicate the required differences. Three factors must be taken into account: the degree — bachelor, master, and doctor; the branch of knowledge — arts, science, engineering, law, etc.; and the institution that granted the degree.

The doctor is entitled to wear the gold cord with tassel on the cap. The gown of the doctorate is preferably silk, open in the front, with full, round sleeves that are barred in either black velvet or velvet of the color used to designate the branch of learning in the hood.

The master's degree gown, according to the code, is of silk or wool and has long sleeves with a slit in the upper part of the sleeve end. The bachelor's degree gown, open or closed, has a long round or pointed sleeve.

The hood affords the fullest opportunity for the use of color. Hood linings for all three degree robes are indicative of the college or university by which the degree was granted. Where there are two colors, one is generally arranged as a chevron upon the other. The velvet trim of all hoods indicates the major field of study.

The design for the Lehigh University doctoral degree robe was created in December 2007 by a committee representing faculty, staff, and alumni. The doctoral robe is brown with a brown velvet panel on each side of the front opening. The Lehigh University shield is embroidered into the top of each velvet panel. Three horizontal velvet bars are positioned on the upper part of each of the full, bell-shaped sleeves. The hood measures four feet in length with the inside consisting of brown and white chevrons. The color of the five-inch velvet trim indicates the field of study. The octagon-shaped brown velvet tam has a gold metallic bullion tassel.

The Lehigh master's degree gown is brown with extended sleeves and has the Lehigh University shield embroidered on the top left of the gown over the heart. The hood measures three and a half feet in length with three-inch velvet trim.

The Lehigh undergraduate degree gown is very similar to the master's degree gown but does not have extended sleeves. The hood measures three feet in length with two-inch velvet trim.

The master's degree and undergraduate degree caps are both four-cornered brown mortarboard with white tassels.

MAJOR FIELD	HOOD TRIM
Arts and Letters	White
Laws	Purple
Philosophy	Dark Blue
Science.....	Golden Yellow
Art and Architecture	Brown
Medicine	Green
Engineering	Orange
Education	Light Blue
Business	Drab
Economics	Copper
Theology	Scarlet
Journalism	Crimson
Public Administration	Peacock Blue
Music.....	Pink

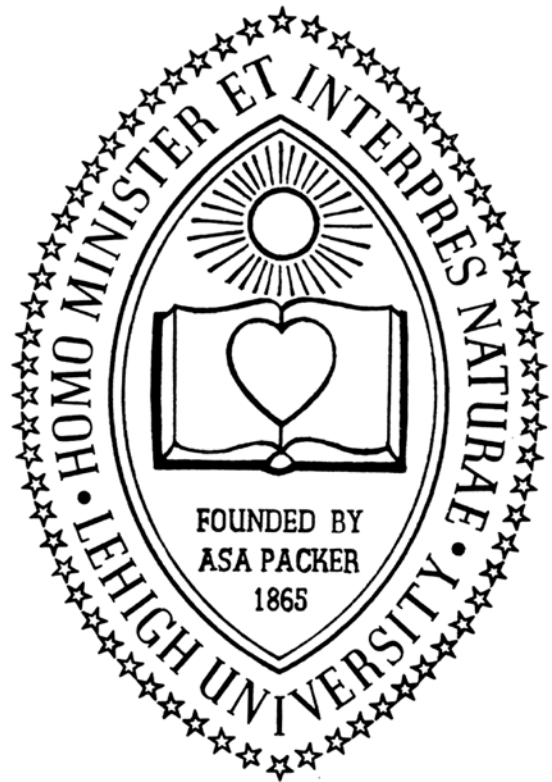
Distinctly Lehigh

The Lehigh Tradition

- Lehigh is a university steeped in history, with beloved traditions dating back more than a century. These customs tie the Lehigh family together, uniting generation after generation of students and alumni.
- The Lehigh-Lafayette football game is the most-played rivalry in college football history, with the two rivals playing 158 times since their first showdown in 1884. To commemorate their historic 150th meeting, the teams clashed at iconic Yankee Stadium on November 22, 2014.
- The week leading up to the big rivalry, Spirit Week, is one of the most anticipated weeks of the Lehigh calendar year. The weeklong buildup to the game includes the tradition of Bed Races where Lehigh students race across campus on modified dormitory beds.
- In Lehigh's early years, out of deference to the upperclassmen, freshmen were expected to follow extensive rules — most famously, they were required to wear brown beanies at all times while on campus.

The Lehigh Seal

The university seal depicts a sun over a book on which a heart is superimposed. These elements emulate Francis Bacon's university motto, which frames the seal: "*Homo minister et interpres naturae*." Loosely interpreted, this motto states: "Man, the servant and interpreter of nature." The shape of the seal — that of a body of a fish — is theological in origin, believed to reflect the founder's affiliation with the Episcopal Church. The outer "scales" of the fish consist of 65 stars, likely representing the year of our founding, 1865.





THE PRINCIPLES OF OUR EQUITABLE COMMUNITY



Lehigh University is first and foremost an educational institution, committed to **developing the future leaders of our changing global society**. Every member of our community has a personal responsibility to acknowledge and practice the following basic principles:

We **affirm the inherent dignity** in all of us, and we maintain an inclusive and equitable community.

We **recognize and celebrate** the richness contributed to our lives by our diverse community.

We **promote mutual understanding** among the members of our community.

We **confront and reject discrimination in all its forms**, including that based on age, color, disability, gender identity, genetic information, marital status, national or ethnic origin, political beliefs, race, religion, sex, sexual orientation, socio-economics, veteran status, or any differences that have been excuses for misunderstanding, dissension, or hatred.

We **affirm academic freedom** within our community and uphold our commitment to the highest standards of **respect, civility, courtesy, and sensitivity** toward every individual.

We **recognize each person's right to think and speak** as dictated by personal belief and to **respectfully** disagree with or counter another's point of view.

We **promote open expression of our individuality and our differences** within the bounds of **University policies**.

We **acknowledge each person's obligation to the community** of which we have chosen to be a part.

We take **pride** in building and maintaining a culture that is founded on these **principles of unity and respect**.



LEHIGH UNIVERSITY

