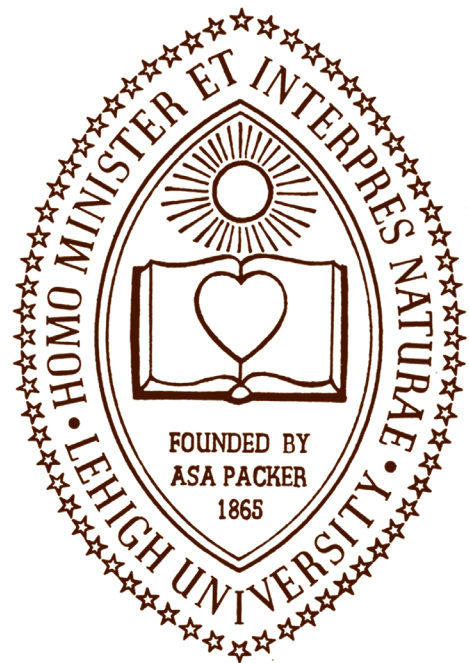


154th Commencement Exercises

Lehigh University

Sunday, May 22, 2022
Monday, May 23, 2022



Lehigh University Commencement

May 22 and 23, 2022

About Commencement

- 2 Order of Exercises
- 3 Commencement Speaker
- 4 Officers of the University
- 6 About the President

College of Arts and Sciences

- 7 Doctoral Degree Recipients
- 8 Master's Degree Recipients
- 10 Bachelor of Arts Degree Recipients
- 13 Bachelor of Science Degree Recipients

College of Business

- 15 Doctoral Degree Recipients
- 15 Master's Degree Recipients
- 17 Bachelor of Science Degree Recipients

College of Education

- 21 Doctoral Degree Recipients
- 22 Educational Specialist Recipients
- 22 Master's Degree Recipients

P.C. Rossin College of Engineering and Applied Science

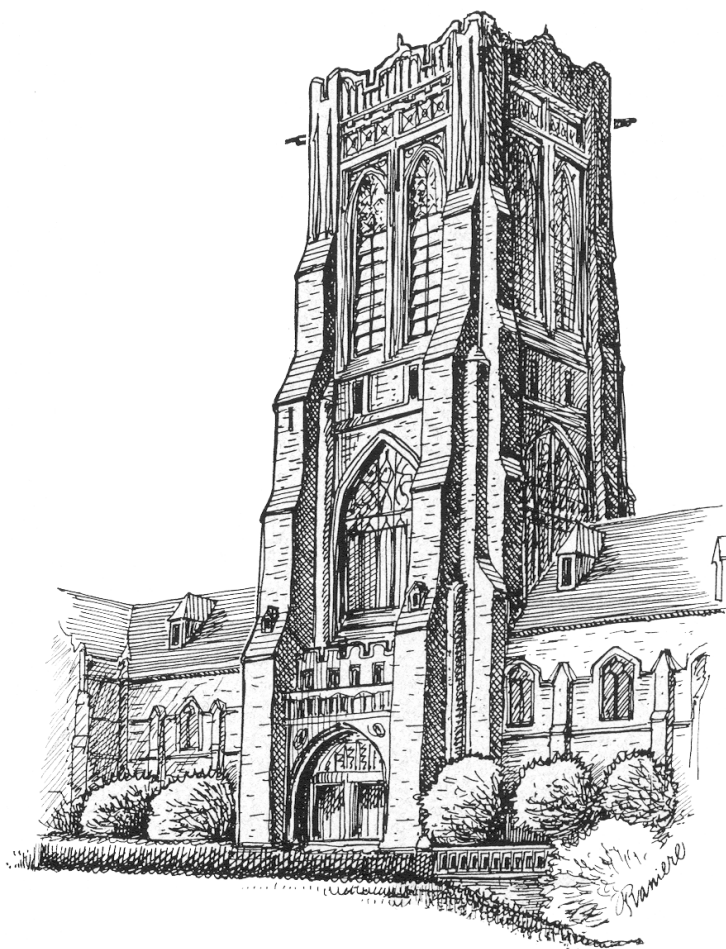
- 26 Doctoral Degree Recipients
- 28 Master's Degree Recipients
- 32 Bachelor of Science Degree Recipients

Interdisciplinary Programs

- 35 Master's Degree Recipients
- 35 Bachelor's Degree Recipients

Academic Honors

- 37 Academic Honors
- 42 Honor Societies
- 44 Departmental Honors
- 45 Academic Awards and Prizes



Alumni Memorial Building

Order of Exercises

Graduate Ceremony

May 22, 2022

The Processional

The Allentown Band

"Procession of the Nobles" from *Mlada* by Rimsky-Korsakov
"Pomp and Circumstance Marches Nos. 1 & 4" by Elgar

The Invocation

Reverend Lloyd H. Steffen
University Chaplain

National Anthem

Led by Mark Andrew Schafer '20 '22G

Welcome

Kevin L. Clayton '84 '13P
Chair of the Board of Trustees

Greetings

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

Graduate Student Remarks

Praveen Sreeramagiri '22G

Introduction of the Commencement Speaker

Joseph J. Helble '82
President

Commencement Address

Judith F. Marks '84 '13P
Chair, CEO and President of Otis Worldwide Corporation

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

The Benediction

Reverend Lloyd H. Steffen
University Chaplain

Alma Mater

Led by Mark Andrew Schafer '20 '22G

Undergraduate Ceremony

May 23, 2022

The Processional

The Allentown Band

"Procession of the Nobles" from *Mlada* by Rimsky-Korsakov
"Pomp and Circumstance Marches Nos. 1 & 4" by Elgar

The Invocation

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

National Anthem

Led by Joshua I. Venick '22

Welcome

Kevin L. Clayton '84 '13P
Chair of the Board of Trustees

Greetings

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

Undergraduate Student Remarks

Matthew J. Gunton '22

Introduction of the Commencement Speaker

Joseph J. Helble '82
President

Commencement Address

Judith F. Marks '84 '13P
Chair, CEO and President of Otis Worldwide Corporation

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
Interdisciplinary Programs

Remarks

Joseph J. Helble '82
President

Ringing of the Bell

Oldrich Foucek III '72 '05P '09P and Michael C. Hurst '22

The Benediction

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

Alma Mater

Led by Heather R. Keyser '22

Commencement Speaker



Judy Marks '84 '13P

Renowned business leader Judy Marks '84 '13P is the Chair, CEO, and President at Otis Worldwide Corporation, the world's leading company for elevator and escalator manufacturing, installation, and service. She leads a global team of 70,000.

Marks earned a bachelor's degree in electrical engineering from Lehigh in 1984. Marks' daughter, Sasha, graduated from Lehigh with a bachelor's degree in civil engineering in 2013.

Marks' experience and nearly 40 years in industry span multiple areas in the aerospace and defense, and data and industrial technology worlds, including systems engineering, engineering management, business development, capture, subcontract and program management, business leadership, and executive management.

She began her career at IBM Federal Systems, later acquired by Loral and then Lockheed Martin, where she served in various divisional leadership roles of increasing responsibility. She was president of two operating divisions over eight years in transportation and security solutions and distribution technologies.

Marks joined Otis in 2017. She was appointed CEO and President of Otis in June 2019 and elected the Chair of the Otis Board of Directors in 2021. Prior to Otis, Marks served as CEO of Siemens USA and Dresser Rand, a Siemens business. She was also chair of the Siemens Foundation board of directors. Marks joined Siemens in May 2011 as head of Siemens' U.S. federal business, where she was responsible for growing a newly formed U.S. business unit tasked with providing a more comprehensive portfolio of solutions to the federal government across several sectors.

In April 2020, Marks led Otis through a successful separation from its parent company to return to its roots as an independent, publicly traded company on the NYSE. That year, in response to the urgent problems of social unrest and entrenched racism, Marks and her executive leadership team also developed and implemented "Our Commitment to Change," a framework to identify and prioritize actions and establish accountability to eliminate bias and inequity and ultimately measure progress across the organization.

In addition to working on comprehensive diversity, equity, and inclusion efforts, Marks has been an advocate for diversifying talent in the fields of science, technology, engineering, and math (STEM) and ensuring STEM programming and opportunities get introduced early in underrepresented communities around the world.

Marks has been honored as one of the Top 50 Most Powerful Women in Technology and received the Excellence in Leadership Award from the International Society of Automation. In 2021, she was recognized with a Distinguished Leadership Award by the Committee for Economic Development of The Conference Board (CED).

She serves on the board of directors of Otis Worldwide Corporation and AdvanceCT, and is a member of the Business Roundtable.

While at Lehigh, Marks was a member of Alpha Gamma Delta, the American Institute of Electrical Engineers, the Gryphon Society, Hillel Society, and the Society of Women Engineers.

Marks has been a supporter of Lehigh initiatives aimed at increasing diversity among the STEM disciplines and has served as a guest speaker for the Women in Technology class. From 2006 to 2016, she served as a member of the P.C. Rossin College of Engineering and Applied Science Dean's Advisory Council.

Officers of the University

2021-2022 Board of Trustees

Kevin L. Clayton '84 '13P

Chair

Maria L. Chrin '87 '10P

Vice Chair

Philip B. Sheibley '81 '19P

Vice Chair

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

General Counsel

Secretary to the Board of Trustees

Corporate Trustees

Maria L. Chrin '87 '10P

Kevin L. Clayton '84 '13P

Vincent A. Forlenza '75

Jordan Hitch '88 '20P '21P

Mark V. Mactas '74

James R. Maida '85 '17P '19P

Sarat Sethi '92

Philip B. Sheibley '81 '19P

Richard R. Verma '90

Mark R. Yeager '81

Appointed Trustees

Jeffrey Bosland '88 '22P

Lia Iacocca Assad

Jay Clayton

Eric A. Clement '99

Andrew D. Freed '83 '17P

Mary A. Kush '88

Ann Lewnes '83 '22P

Kendall B. O'Brien '84

Michele M. Scaringella '90

Christopher H. Scott '94

Sandra L. Stelling '91

Frank E. "Ted" Walsh III '88

Amy E. Weaver '22P

Alumni Trustees

Frederick R. Coleman '17 '19G

Julie A. Frehafer '11

Lauren M. Manduke '05

Deidre M. Martin '06

Jill E. Triani '94

Trustees Emeriti

Peter E. Bennett '63 '93P

Nancy M. Berman '97H

Robert L. Brown III '78

Michael J. Caruso '67

James J. Duane III '73 '04P '06P

Murray H. Goodman '48 '88H

William F. Hecht '64 '70G

Francis J. Ingrassia '75 '16P

Jane P. Jamieson '75

Douglas C. Lane '67

Paul N. Leitner '76

Eugene Mercy Jr. '59 '98H

Philip R. Peller '60

Joseph R. Perella '64 '06H

Edwin F. Scheetz Jr. '54

Brad Eric Scheler '74 '05P '08P '09PG

Dennis E. Singleton III '66

Daniel E. Smith Jr. '71 '14H

Karen L. Stuckey '75 '10P

James B. Swenson '59

James R. Tanenbaum '70 '13H

Ralph Albert Thomas '76 '77G '16P

R. Charles Tschampion III '67 '68G

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

Honorary Trustees

Victoria Zoellner

Trustee Ex-Officio

Joseph J. Helble '82

President



2021-2022 University Administration

Joseph J. Helble '82

President

Nathan N. Urban

Provost and Senior Vice President for Academic Affairs

Patricia A. Johnson

Vice President for Finance and Administration

Stephen P. DeWeerth

Dean, P.C. Rossin College of Engineering and Applied Science

Robert A. Flowers II '91G

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

William Gaudelli

Dean, College of Education

Georgette Chapman Phillips

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

Elizabeth A. Dolan

Interim Dean, College of Health

Kristin A. Agatone

Chief Investment Officer

Joseph E. Buck

Vice President for Development and Alumni Relations

Christine E. Cook

Vice President for Strategic Planning and Initiatives

Ricardo D. Hall

Vice President for Student Affairs

Cheryl A. Matherly

Vice President and Vice Provost for International Affairs

Ira Rubien

Interim Vice President for Communications and Public Affairs

Donald A. Outing

Vice President for Equity and Community

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

*General Counsel
Secretary to the Board of Trustees*

Alan J. Snyder

*Vice President and Associate Provost for Research and
Graduate Studies*

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

Oliver Yao

Interim Deputy Provost for Graduate Education

Jennifer M. Jensen

Deputy Provost for Academic Affairs

Jackie Krasas '87

Deputy Provost for Faculty Affairs

Yenny D. Anderson '18P

Vice Provost for Institutional Research and Strategic Analytics

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*

Gregory M. Reihman

Vice Provost for Library and Technology Services

Daniel A. Warner

Vice Provost for Admissions and Financial Aid

John W. Welty

Vice Provost for Western Regional Office

Chris Halladay

Associate Vice President for Human Resources

Katherine W. Lavinder

Dean of Students

Steven Wilson

Assistant Provost for Academic Affairs

Commencement Officials

Kashi K. Johnson '93

*Mace Bearer (Undergraduate Ceremony)
Professor of Theatre*

Linda Lowe-Krentz '11P

*University Marshal
Professor and Chair of Biological Sciences*

James E. Roberts

*Head Usher
Associate Professor of Chemistry*

Robert V. Skibbens '17P '21P

*Mace Bearer (Graduate Ceremony)
Professor of Biological Sciences*

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, Herbert J. and Ann L. Siegel Dean of the college.

DOCTORAL DEGREES

Autumn Ann Anthony

Ph.D. - Physics

Systematic Measurements of Interleaflet Friction in Supported Bilayers

Advisor: Aurelia Honerkamp Smith

Ashley M. Baxter

Ph.D. - Chemistry

Bioanalytical Techniques to Investigate the Consequences of Photosensitized Lipid Oxidation on Lipid Bilayer Formation and Structure

Nick G. Boekell

Ph.D. - Chemistry

Studies of Coordination-Induced Bond Weakening in Divalent Samarium Complexes

Stephanie Christine Cerce

Ph.D. - Psychology

"To Know Me is to Love Me:" The Implications of Historicist Narratives for the Potential to Change

Ian Scott Crawley

Ph.D. - Physics

A Li-6 Apparatus for the Study of Spin Transport in Strongly Interacting Systems

Advisor: Ariel Sommer

Heidi Sue Cunnick

Ph.D. - Earth and Environmental Sciences

Predictive Mapping and Monitoring of Vegetation Change in Northern Latitudes Peatlands Using Nested Scales of Spectral Data in Remotely Sensed Imagery

Jay B. Donis

Ph.D. - History

Frontier Crowds: Riots, Rights, and Revolution in the mid-Atlantic West, 1765-1792

Advisor: Monica Najjar

Caitlin Edwards Takacs

Ph.D. - English

Emancipated Intimacy: Kate Chopin's Eco-Feminism

Advisor: Seth Moglen

Cynthia Estremera Gauthier

Ph.D. - English

New World Blackness: Curating Cultural Blackness and Collective Liberation for Women in Hip Hop, Literature and Society

Annika Ewigleben

Ph.D. - Physics

Transverse Momentum Imbalance (x) of Neutral Triggered Hard-Core Jets in Au+Au Collisions at $\sqrt{s_{NN}} = 200\text{GeV}$

Advisor: Rosi Reed

Dylan Zachary Faltine-Gonzalez

Ph.D. - Biology

*Mechanism of Neuronal Patterning in the Anthozoan Cnidarian, *Nematostella vectensis**

Adam Heidebrink-Bruno

Ph.D. - English

Working-Class Literature and the Promise of Affluence in Postwar America

Advisor: Seth Moglen

Sarah Elizabeth Heidebrink-Bruno

Ph.D. - English

"How Will You Grow?": Restorative Justice in Contemporary American Women's Literature and Beyond"

Advisor: Mary Foltz

Caitlin Alexandra Hyland

Ph.D. - Cell and Molecular Biology

Molecular Mechanisms Regulating Gap Junction Endocytosis and its Relevance to Disease

Alan Guy Hylton

Ph.D. - Mathematics

On the Cohomology of Seaweed Algebras

Muhammad Imran

Ph.D. - Chemistry

Open-shell N-substituted Bisphenalenyls: Synthesis, Optoelectronic Properties, and Device Applications

Devon Scott Jakob

Ph.D. - Chemistry

Pulsed Force Kelvin Probe Force Microscopy

Zhiyu Jiang

Ph.D. - Physics

Experimental Study of Particle Motions and Oil-Drop Deformations in Osmotic Pressure Gradients
Advisor: H. Daniel Ou-Yang

Jeffrey Adam Julien

Ph.D. - Chemistry

In vitro Post-Translational Modifications of Caveolin-1 and its Effect on Protein Structure, Topology, and Oligomerization in Model Membranes

Kiran Khadka

Ph.D. - Chemistry

Byproduct-free Synthesis, Characterization, and Reactivity of Aminosiloxane and 1, 2-Diaminosiloxane Monolayers on Silicon/Silicon Dioxide, and a Fundamental Study of Droplet Motion on an Incline
Advisor: Gregory Ferguson

William J. Leon

Ph.D. - Chemistry

Mechanical Properties at the Molecular Scale: Making Nanoindentation Quantitative
Advisor: Dmitri Vezenov

College of Arts and Sciences

Tianbo Liu

Ph.D. - Mathematics

Curvature Estimates for Complete Gradient Expanding Ricci Solitons

Michael Mfarej

Ph.D. - Biochemistry

Novel Insights into the Molecular Functions of the Eco1 Acetyltransferase in Saccharomyces cerevisiae

Matthew Peter Nikitzuk

Ph.D. - Earth and Environmental Sciences

Geochemistry of Altered Hyaloclastites and Hydrothermal Vent Fluids at Oceanic Spreading Centers: Implications for Astrobiology and Understanding Earth's Largest Submarine Hydrothermal Plume

Amanda Marie Ratajczak

Ph.D. - Physics

Quantifying the Flow-Mediated Lateral Transport of Lipid-Anchored Proteins through Supported Lipid Bilayers

Advisor: Aurelia Honerkamp Smith

Nicholas Vincent

Russoniello

Ph.D. - Mathematics

On Contact Lie Algebras: Seaweeds and Lie Poset Algebras

Scott Thomas Shreiber

Ph.D. - Chemistry

Advancing Fluoroalkylation Methodologies with Copper, Nickel, and Cobalt

Eden L. Sikorski

Ph.D. - Chemistry

Targeting the Tumor Microenvironment with pH-Sensitive Agents for Selective Cancer Therapy

Austin Edward Stewart

Ph.D. - History

Western Cherokees, Territoriality, and the Politics of Land and Removal in the Trans-Mississippi West, 1763-1840

Wyntre Autumn Stout

Ph.D. - Psychology

Exploring The Intersection of Mentalistic and Normative Frameworks in Explanations of Others' Behaviors

Jing Su

Ph.D. - Physics

Four-Wave Mixing: From Broadband Wavelength Conversion in Optical Fibers to Free Space Pump and Probe Experiments
Advisor: Ivan Biaggio

Kristin Elizabeth Tremper

Ph.D. - History

Beyond the Grave: The Politicization of Death in Eighteenth-Century America

Advisor: Monica Najjar

Jessica Vander Heide

Ph.D. - History

Schooling Intimacy: Lessons in Love, Romance, and Sexuality at American Female Academies, 1780-1870

Advisor: Monica Najjar

Ryan Christopher Vignogna

Ph.D. - Biochemistry

Identifying Allele-Specific Genetic Interactions Using Experimental Evolution

Scott Michael Wert

Ph.D. - History

Dispersing the Dark Clouds: Native American Religions in the Pennsylvania Long Peace, 1628-1755

Advisor: Michelle LeMaster

MASTER'S DEGREES

Eric Jordan Adamo

M.A. - Political Science

Sami Alawadhi

M.S. - Physics

Alishya Leena Almeida

M.A. - English

Thomas Edward Carne Bate

M.S. - Statistics

India Baker

M.P.P. - Public Policy

Anna Clare Baum

M.S. - Physics

Tiffany Margaux Baumann

M.S. - Earth and Environmental Sciences

Angela Marie Beechan

M.S. - Molecular

Julie Anna Benco

M.A. - Environmental Policy Design

Rachael Ann Botsford

M.S. - Physics

Lorena Bravo

M.A. - Political Science

Connor Francis Burbridge

M.A. - Environmental Policy Design

Nadia Thomas Butler

M.A. - English

Bowen Chai

M.S. - Statistics

Amanda M. Chapin

M.A. - Environmental Policy Design

Jacob Christ

M.S. - Mathematics

Sung Hyun Chung

M.S. - Mathematics

Thomas Albert Corey III

M.S. - Chemistry

Patrick Chandler Cunningham

M.S. - Molecular

Gerald George Curran III

M.S. - Physics

Angelica Adamakos DeDona

M.A. - English

Nicholas Anthony DeMarco

M.A. - Political Science

Elizabeth Jane Dobson

M.A. - Sociology

Connor Christopher Downing

M.S. - Earth and Environmental
Sciences

Thomas Michael Dunn III

M.A. - Political Science

Jenna Bailey Fagan

M.A. - History

Olivia Ila Fay

M.A. - Political Science

Ana Ferariu

M.S. - Statistics

Ann J. Foley

M.A. - Environmental Policy Design

Yujie Hu

M.S. - Statistics

Huiting Jian

M.S. - Statistics

Hareem Zafar Khattak

M.A. - English

Rita Antoinette Knasel

M.S. - Psychology

Hannah Gabrielle Kushner

M.A. - Environmental Policy Design

Eva Katharine Lane

M.A. - English

Emma Rae Lewis

M.A. - Political Science

Sijin Li

M.S. - Statistics

Sara Ryan Polly McCartney

M.A. - English

Jillian Madison Medina

M.A. - History

Kriete Monjaury

M.A. - Political Science

Austin Nealon

M.S. - Mathematics

Zizhao Niu

M.S. - Statistics

Keenan Bennett Overa

M.P.P. - Public Policy

Emma Jewell Page

M.S. - Physics

Arush Pande

M.A. - English

Emily C. Poole

M.A. - Environmental Policy Design

Tristan Lewis Protzman

M.S. - Physics

Xinzhi Rao

M.S. - Statistics

Isaiah Frost Rivera

M.A. - English

Leo Joseph Rooney II

M.A. - Political Science

Benjamin David Schwartz

M.A. - Environmental Policy Design

Amira Moustafa Shokr

M.A. - English

Christopher Luis Shosted

M.A. - English

Mengjin Sun

M.S. - Applied Mathematics

Ryan Michael Tarto

M.S. - Molecular

Christina Thomas

M.A. - Environmental Policy Design

Juan J. Valladares

M.S. - Psychology

Michael Mohabir Vanyo

M.S. - Physics

Elizabeth Ann Virlee

M.S. - Molecular

Emma Louise Walen

M.S. - Molecular

Yuxuan Wang

M.P.P. - Public Policy

**Deborah-Ayanna Monét
Woods**

M.A. - English

Victoria Rose Wrigley

M.S. - Statistics

Simin Xia

M.S. - Physics

Xinze Zhou

M.S. - Statistics

College of Arts and Sciences

BACHELOR OF ARTS DEGREES

Anthropology

Eva M. Ehrich
Linda Arayza Figueroa
Jessica M. Galarza
Devynn Ann Goodspeed
Isabel F. Heslin
Allison Carlisle Kirkpatrick
Henry Frazier Nordahl

Architecture

Anastasia Michelle Citsay
Natalie Nicole Constante
Ben Diflo
Ella Van Sice Fabozzi
Giovanna Goncalves Zamora
Gastón Borboa Hernández Jr
Darien J. Hersh
Michael B. Hoben
Lucas Paul King
Mariah Allison Langlois
Janelle Julia Laros
Colin James Lerner
Teasha McKoy
Katelyn Rose McNamara
David Warner Peterson
Avi Kenneth Runge
Matthew Sikorski
Selinee Tejada Morillo
Mia Nian Xue Waters
Nicholas Archer Wilson

Art

Michael Allen Beaumont Jr.
Erica Elizabeth Fischer
Katherine Mary Goodwin
Sarrah Hussain

Art History

Erica Danielle Kagan

Asian Studies

Misa Leeflang

Behavioral Neuroscience

Zaria Mariatou Beckley
Quinnlyn C. Burger
Madison Paige DeMarchis
Abby R. Goldberg
Sarrah Hussain
Kelsey Marie Johnson
Claire Keller

Biology

Michelina Paige Beaumont
Olivia Rose Bergstein
Mary Youmans Buttarazzi
Holly Guinan
Sujin Kang
Elora Marvasi
Tiffany Janae Montgomery
Christy Roush
Emily Jessica Tasik

Chemistry

Hunter M. Louie
Yanqiu Shen

Classical Civilization

Rowan William Heffernan
Isabel F. Heslin

Cognitive Science

Brendamaria A. Cuadra-Arguello
McKenzie R. Dominick
Alissa Renee Moriguchi Landberg
Olivia Rose Negri

Computer Science

Michael J. Bombard
Fernando Cuaya
John Patrick Curtis
Kevin Do
McKenzie R. Dominick
Nicole Deborah Franklin
Michael Ryan Hagenberger
James John Kellerk III
Yan-Ru Lai
Alissa Renee Moriguchi Landberg
Michaela Alethea Lewis
Kenneth D. Lopez
Michalina Modzelewska
Manpreet Nagra

Michael Boamah Osei
Quinn Erik Robertson
Anna Kishida Thomas

Design

Michael Allen Beaumont Jr.
Zachary Nathan Boop
Jaelynn Rose Chesson
Erica Elizabeth Fischer
Eli Geleerd
Devynn Ann Goodspeed
Andreas Zannos Grekos
Minh Le
Chuchu Li
Amanda Morgan Lugo
Emma McGillis
Caroline Patricia Nagy
David Warner Peterson
Owen Power Rahr
Sydney Rose Sciascia
Hannah Rose Siesel
Stasia Simcox Matyjas
Daniela Elizabeth Slepak
Grace Maria Vigorito
Sarah Ronsdal Wecht
Lily Anne Wojciechowski

Earth and Environmental Sciences

Evelyn Guadalupe Batres
Rachel A. Condon
Kendall Catherine O'Farrell
Sarah Truxal

Economics

Ken Daniel Brea
Rachael Victoria Bucci
Michael A. Castro
John B. Chace
Santiago Delgado
Ariel Deljanin
Brian Michael Donaghy Jr.
Eva M. Ehrich
Matthew L. Gibson
Synclair B. Goyer
Deirdre Donovan Kelshaw
Glenn Sung Lasco
Zewei Lei

Megan Lindle
Yuxin Liu
Peter Joseph Lucas
Sarabeth S. MacMullen
Rafi Q. Naber
Manpreet Nagra
Emma Shea Neary
Olivia Rose Negri
Khue Minh Nguyen
Nathaniel A. Norris
Sophia Rose Poeta
Caroline Anne Robinson
Olivia Krista Sakorafos
Annabelle Ida Sharenow
Madison Casondra Stewart
Bryana Ashley Wiggins

English

Sara Alethia Boyd
Benjamin David Carder
Eirlys Chui
Sara MacCalla Davis
Eliza Rogan Higgins
Luke Joseph Karam
Grace Catherine Kennedy
Violet Blue Kertis
Ryan Lockwood Loftus
Kayla Jean Miranda
Hannah Murphy
Janice Louise Rapp
Olivia Krista Sakorafos
Evan David Sievers
Sarah Alexis Loughran Steffens

Environmental Studies

Evelyn Guadalupe Batres
Eirlys Chui
Skyler Freeman Davis
Linda Arayza Figueroa
Sahil V. Modi
Kendall Catherine O'Farrell
Simona Esther Shur

French and Francophone Studies

Grace Hammond Hedrick
Amanda Kirsten Karr
Emily McCall Panarese

German

Harrison Peter von Rinteln Ernst

Global Studies

Hannah G. Figueroa
Jessica M. Galarza
Allison Carlisle Kirkpatrick
Lucy Joseph Kwiatek
Misa Leeftang
Jake Herbert Noss
Margaux Nicole Petruska

Health, Medicine, and Society

Quinnlyn C. Burger
Ariel Deljanin
Hiwot Demelash
Grace A. Fahrney
Krisana Goel
Holly Guinan
Amanda Nicole Hall
Rowan William Heffernan
Victoria Morgan Kaufman
Amanda Jordyn Klansky
Elora Marvasi
Katherine Seavey Matthews
Kelsey Miley
Yasmin O'Shea Miller
Sara Elizabeth Moran
Andrea Gianna Pecora
Olivia Josephine Perrone
Sophia Rose Poeta
Vincent J. Polignano
Sydney Anne Powell
Jenna Kathryn Roy
Maria L. Saldutti
Sophia Marie Salomoni
Madison Isabelle Schulte
Emma Kate Seguljic
Vanessa Nalini Singh
Lily Spitalny
Ashley A. Veliz

History

James Richard Hoffman
Jake Herbert Noss
Henry J. Selingo
Andrew Charles Taulane
Olivia Rose Valenta
Lena Frances Weisman

Interdisciplinary

Theodore S. Goodman

International Relations

Noah S. Barnett
Jack Hyun Suh Beaulieu
Caroline Catherine Bender
Jacob Aaron Berger
Aliza Elsie Bodzin
Skyler Frances Brown
Hiwot Demelash
Lenni E. Elias
Grace Brittany Enriquez
Clare Fonstein
Jordyn Rebecca Goldberg
Katherine Mary Goodwin
Jacob Graham
Grace Hammond Hedrick
Shaun Allen McNulty
Vincent J. Polignano
Janice Louise Rapp
Matthew John Riel
Jenna Kathryn Roy
Jamie Elizabeth Zamrin

Joint International Relations and Economics

Iman Yassin Faris
Michael Campbell Hurst
Zachary Lowell Levin
Mannan Prabhat Mehta
Andrew Marc Nakhjavan
Elias Jakob Pessiki
Casey Andrew Rother
Tucker Hamilton Sabine
Ian Sloane
Shreyant Solanki
Sebastian Steel
Hadley J. Webster

Joint International Relations/ Modern Languages and Literatures

Jennifer Jenny Lee
Emily McCall Panarese
Madison Casondra Stewart

College of Arts and Sciences

Journalism

Caleigh Lia Avramis
Alec Kenneth Beesmer
Grayson B. Begier
Kara Marguerite Bonner
Katherine K. Brady
Isabella Nancy Cammisa
Caroline Leigh Coffey
Julia Marie D'Apolito
Julia Quinn DePillis
Ariana A. Dimitrakis
Joseph Dotta
Lenni E. Elias
Christianna Elizabeth Faenza
Gabrielle Mara Falk
Maxwell Gardner Fern
Clare Fonstein
Peter A. Gardner
Samantha Ann Gentile
Leidy Mary Iglesias
Andrew Jacob Isaacson
Yamelin F. Jaquez Estevez
Steven L. Kattouf
Deirdre Donovan Kelshaw
Cole Patrick Kirst
Minh Le
Katherine Rose McNulty
Sydney Shea Staples
Andreas Alexander Tsiaras
Lilia Hope Tympanick
Sydney H. Weber

Latin American and Latino Studies

Merichel Mirabal
Gerardo Tome Casanova
Jamie Elizabeth Zamrin

Mathematics

Jocelyn Miranda Buchheister
Michael A. Castro
Peter David Johnson Kennedy
Quinn Erik Robertson
Janelle Saba
Joshua Isaac Venick
Runjie Zhao

Molecular Biology

Brittney Stella Adams
Maria Candelaria Boffi

Music

Nicholas K. Bowers
Jocelyn Miranda Buchheister
Kai Amaranth Davison
Yariel Henriquez
Philip G. Kaufinger
Peter David Johnson Kennedy
Devon Jay Kolumber
Megan Lindle
Craig Morris Mandelbaum

Philosophy

Veronica Sofia Collins
Katelyn Marie Diaz
Griffin A. Fox
Sophie Jae Kellner
Norberto Mendez Jr.
Skylar Brett Nicholas
Maeve Tules
Kaiwen Wu

Physics

George Awad

Political Science

Heather L. Arias
Jack Douglas Barclay
Caroline Catherine Bender
Isidoro Anderson Bento
Sara Alethia Boyd
Rachael Victoria Bucci
Brandon I. Buscarnera
Margaret Leigh Callahan
Tasnim Chowdhury
Zachary Ryan Cotter
Ashley Marie Coyle
Andre Cronmiller
Skyler Freeman Davis
Santiago Delgado
Eileen Deutelmöser
Joseph Dotta
Jenna Jean Smith Garden
Andrew Jacob Isaacson

Sophie Jae Kellner
Grace Catherine Kennedy
Chad Robert Kittaka
Jack Henry Liss
Nicholas Chapman Lynch
Holly Loren Quinn Macdonald
Jared S. Man
Matthew Arsen Mardirossian
Matthew Thomas Marker
Patrick W. McIlroy
Kevin P. McNulty
Norberto Mendez Jr.
Julia Menziuso
De'Shun Amere Mickens
Yasmin O'Shea Miller
Michael J. Monitto
Leah M. Montgomery
Skylar Brett Nicholas
Margaux Nicole Petruska
Kendall Rita Prime
Brittany Leigh Quirk
Kathryn M. Rice
Benjamin Santos
Henry J. Selingo
Vanessa Nalini Singh
Sarah Alexis Loughran Steffens
Harry Parker Swanson
Joseph James Mark Swenson
Alyssa Michele Tabershaw
Lilia Hope Tympanick
Olivia Rose Valenta
George Thomas Welch
Brooke M. Yacubeck

Pre-Medical Science

Saira Milind Kothari

Psychology

Maggie Nell Barr
Sophie J. Beck
Kate Alexa Blum
Daniel Francis Brody
Skyler Frances Brown
Roxana I. Bustamante
Isabella Nancy Cammisa
Alexa Rose Char
Hannah Gillian Coleman

Veronica Sofia Collins
Emily Jordan Cooper
Brendamaria A. Cuadra-Arguello
John Patrick Curtis
Grace A. Fahrney
Joshua Evan Felgoise
Megan Feliciano
Nora Giordano
Krisana Goel
Ali Goksun
Allison Lavonia Graham
Amanda Kirsten Karr
Victoria Morgan Kaufman
Erin Diane Keefe
Margaret Manning Kelly
Addison Ann Kittel
Amanda Jordyn Klansky
Emma Olivia Haskins Linde
Katherine Seavey Matthews
Ally Eleanor McGrath
Haley Elizabeth Miller
Khue Minh Nguyen
Courteney Parry
Rebecca Louise Patterson
Lauren Pendleton
Ashley E. Rawn
Devyn Rose Riddle
Zeist Rizvi
Benjamin McUsic Rosshirt
Maria L. Saldutti
Sophia Marie Salomoni
Madison Isabelle Schulte
Emma Kate Seguljic
Simona Esther Shur
Michael S. Smith Jr.
Emily Elizabeth Spadaccino
Lily Spitalny
Bradley Drew Susskind
Emily Jessica Tasik
Ashley A. Veliz
Alison Valentine Weber
Haley Elizabeth Yahraus

Religion Studies
Jordan Alexis Hackman
Zeist Rizvi

Sociology

Elizabeth Winslow Buhrendorf
Tasnim Chowdhury
Giselle Curiel Velazquez
Eileen Deutelmoser
Jacqueline Sally Fales
Amaya Rose Foy
Rebecca Emily Landau
Geraldine Martinez
Merichel Mirabal
Courteney Parry
Andrea Gianna Pecora
Olivia Josephine Perrone
Megan Riley Quigley
Benjamin Santos

Sociology and Anthropology

Alexandra Joy Canning
Breanna M. Chase
Jordan Alexis Hackman
Chae Eun Kim
Nathaniel A. Norris

Spanish and Hispanic Studies

Hannah Fabian

Statistics

James John Kellerk III
Min Sung Kim

Theatre

Daniel Francis Brody
Kanea M. Brooks
Shaun Allen McNulty
Adrian Thomas De Vera Suarez

BACHELOR OF SCIENCE DEGREES

Astrophysics

Christopher James Aviles Bramer
Kiley Paige Hockensmith
Andrew Thomas Shedleski

Behavioral Neuroscience

Elyse Kay Barkstrom

Ryan K. Blinn
Melissa Raine D'Alessio
Kevin Anthony Fuentes
Gabriella Rachel Greisberg
Camari D. Griffin
Monisha A. Hanagal
Shelby Olivia Hinchman
Brandon Thomas Hocking
Evan Adrian Huaman
Caroline Elaina Klebanoff
Emmaline S. Kremsky
Nacoya Faye Madden
Ariana Malik
Cassandra Rose McCabe
Luis Angel Morales
Lauren Nicole Powell
Riley Jane Sawka
Sheridan E. Scott
Zoe M. Wolfenson

Biochemistry

Shaya Ameri
Bachana Billy Bachiashvili
Hyeyun Cho
Anthony William Cusumano
Thomas Paul Dressler
Yunlin Fu
Jing Guo
John Huang
David Khayata
Brianna Elizabeth Maslonka
Alyssa M. Murphy
Sarah Grace Mutchek
Isabella V. Papov
Thomas Vincent Perone
Hannah Tan

Biology

Jacqueline Alongi
Sarah Philomena Alvi
Joshua Michael Buck
Bridget Elizabeth Casey
Courtney Anne Clarkin
Aidan W. Frick
Francesca Theresa Garofalo
Anna E. Gottfried

College of Arts and Sciences

Noah Jordan Harrison
Lourdes Valentina Jude Patrick
Joseph Hawoon Kim
Eleanor Elizabeth Rushforth Labay
Cindy Lin
Zhen You Lin
Mariah Emily Lopez
Yueqi Lu
Rabeea M. Mansi
Remi Kalmus Matsil
Kelsey Miley
Kayla Jean Miranda
Julia Patricia Moran
Sara Elizabeth Moran
Leah Marie Mullery
Elena A. Myalo
Annaleah N. Neugeboren
Wei Ngai
Sophia L. Noble
Lucie Rose Pascaros
Sydney Anne Powell
Alex Edward Rodrigues
Sana Tariq Sheikh
Claudia Danielle Small

Chemistry

Gina Catherine Angelo
Kiera Lynn Englehart
Yue Hu

Cognitive Science

Rosa Dasani Cortez Rosales
Julia Pat Duchossois
Falyn Maya Goldstein
Collin Patrick Knauer
Ethan Miles Moscot
Evan R. Umstead

Computer Science

Dante Anthony Biase
Jiabei He
Sean Hong
Xiao Xiao Huang
Andrew Raymond Kelly
Lingtao Kong
Kenny Lin
Xiangzhi Liu
KaiDa Ma
Carter Schmalzle
John Baptiste Taulane IV
Benjamin John Zalatan
Runjie Zhao
Jiageng Zheng
Brian Li Zhu

Earth and Environmental Sciences

Stella Faulman Buckley
Ethan Alexander Fuchs
Alyssa Anne Gengaro
Zoë Katarina Madsen
Christine Marie Mosley
Frederick Eli Newlin
Karsen Jessie O'Rourke

Economics

Dan Luo
Quirino James Truscott
Vivian J. Yan

Mathematics

Emily Patricia Baker
Kenny Kwock
Yuxin Liu
Zipu Qiu
Megan Victoria Tomalis
Haoyang Zhang
Qunzhi Zhang

Molecular Biology

Noor Sabah Baban
Penny H. Demetriades
Kaya Harper
Mackenzie Lynn Hawes
Jonathan Li

Pharmaceutical Chemistry

Nicholas K. Bowers
Lexi Nicole Branca
Chon Hou Chan
Helen Rua Flynn
Thera M.V. Hibbler

Physics

Sky Lynn Bela
Lorenzo Colombo
Winter Grace Goodman
Thomas C. Limoges
Sarah Ann McCusker

Psychology

Clarissa Lynn Chun
Zev Cotler
Garrett M. Deppert
Emma Katharine Ference
Amanda Nicole Hall
Ryan Lockwood Loftus
Nicholas J. Major
Hetty McMillan
Indiana Janine Rich
Ava Cecilia Rosato
Zhangzhichun Xu
Nada Younies

Statistics

Noah Andrew Christie
Zehong Deng
Scott T. Grenestedt
Yi Jiang
Brandon Eric Kelly
Olivia Lahti Newman
Lingyi Zhang

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

Pei-Chuan Ho

Ph.D. - Economics

Free from Pain or Trapped in Pain? The Role of Prescribed Opioids

MASTER'S DEGREES

Thomas Sebastian Ambrogio

M.B.A. - Corporate Entrepreneurship

Jessica Scherer Andrews

M.B.A. - Business Administration

Kerem Araci

M.B.A. - Corporate Entrepreneurship

Jaspreet Kaur Bains

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

Robert James Barish

M.B.A. - Finance

Corrin Bauer

M.B.A. - Marketing

Derrick Benjamin Bell

M.S. - Applied Economics

Katherine Fay Benware

M.S. - Management

Christopher Michael Beres

M.B.A. - Finance

Ethan Satchel Block

M.S. - Management

James Mark Bollman

M.S. - Management

Eric Bowman Jr.

M.B.A. - Business Administration

Elyor Hamzakul Ugli Bozorov

M.B.A. - Business Analytics

Alexandra Bradford

M.B.A. - Business Analytics

Krzysztof Burek

M.B.A. - Business Administration

Robert Paul Campanella

M.B.A. - Finance

Hongyuan Cao

M.S. - Applied Economics

Xianjie Chen

M.B.A. - Business Analytics

Yushi Chen

M.S. - Management

Abhinav Kashyap Chitturi

M.S. - Management

Mohammad Umar Choudhry

M.B.A. - Business Administration

Samba Cissokho

M.B.A. - International Business

Stephanie Frances Cook

M.B.A. - Business Analytics

Robert Clemens Corvalan-Perez

M.S. - Management

Christopher Leonardo Dapat

M.B.A. - Marketing

Julian Del Campo

M.B.A. - Business Administration

Kati Lynne Dempsey

M.B.A. - Project Management

Adam Schuyler Devins

M.B.A. - Business Administration

Mohammad Etemadrezaei

M.B.A. - Business Administration

Paul L. Feher

M.B.A. - Business Analytics

Andrew Scott Feldman

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

Peter Andrew Fleming Jr.

M.B.A. - Finance

Darryl Forster

M.B.A. - Business Administration

Eli J. Fraerman

M.S. - Management

Jennifer Marie Goodman

M.B.A. - Business Administration

David Grube

M.B.A. - Supply Chain Management

Sally Gu

M.S. - Management

Zhenyu Guan

M.B.A. - Business Analytics

Mohamed-Gani Abdirahman Gullied

M.B.A. - Project Management

Noor Hachil

M.B.A. - Business Administration

Matthew Robert Handwerk

M.B.A. - Business Administration

Mark Allen Hartenstine Jr.

M.B.A. - Supply Chain Management

Lenke Havas

M.S. - Applied Economics

Sarrah Hussain

M.S. - Management

Nurgul Iminova

M.B.A. - Business Analytics

Devon Rose Jackson

M.S. - Management

College of Business

Eric B. Jones

M.B.A. - Finance

Ramy Kamel

M.B.A. - Business Administration

William Samuel Karr

M.B.A. - Project Management

Harini Kasturi Kataria

M.B.A. - Business Administration

Georges Katerji

M.B.A. - Business Analytics

Cynthia Katsempris

M.B.A. - Project Management

Karch Andrew Klos

M.S. - Management

Caitlin Ann Kustes

M.B.A. - Business Analytics

Reilly Shea Kyle

M.S. - Management

Ni Lai

M.S. - Management

Matthew Alfred Leddy

M.B.A. - Finance

Jieyi Li

M.S. - Management

Abigail Stade Lombard

M.S. - Management

William Robert Longworth

M.B.A. - Finance

Gerickson J. Lopez

M.S. - Management

Miona Adriana Lucic

M.S. - Management

Zipei Ma

M.S. - Applied Economics

Irene Magistro

M.B.A. - Business Administration

Hanxuan Mao

M.S. - Applied Economics

Qingqin Mao

M.S. - Management

Samantha Nicole Margolin

M.S. - Management

Christopher Marten Barslund

Martensson

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

Caroline J. McCormack

M.S. - Management

Andrew William Minnich

M.B.A. - Project Management

Madaline Secrist Minor

M.S. - Management

Salima Mody

M.B.A. - Business Administration

Jessica Ann Morrissey

M.B.A. - Business Administration

David Michael Ou

M.B.A. - Business Administration

Kelly Alyse Pacello

M.B.A. - Supply Chain Management

Mary Palmer

M.B.A. - Business Administration

Darsh Minesh Patel

M.S. - Management

Payalben K. Patel

M.B.A. - Business Administration

Shreena S. Patel

M.B.A. - Business Administration

Ashley Desiree Pen

M.S. - Management

Qianqian Peng

M.S. - Management

Dillon Lee Perez

M.B.A. - Business Analytics

Daniel Pflueger

M.B.A. - Corporate Entrepreneurship

Rebecca Lynn Price

M.S. - Applied Economics

Sheng Qu

M.B.A. - Business Administration

Vard O. Rafailova

M.B.A. - Finance

Joshua Seth Rashbaum

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

Aaron Liebowitz Raymar

M.B.A. - Business Administration

Kasey Eleanor Riordan

M.S. - Management

Jeffrey Patrick Rosenthal

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

Yamil Sanchez Rivera

M.B.A. - Business Administration

Troy Benedict Sharbaugh

M.B.A. - Business Administration

Samantha Nicole Shevach

M.B.A. - Supply Chain Management

Jieyi Shi

M.S. - Management

Madison Campbell Shourds

M.S. - Applied Economics

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

Christopher J. Simeone
M.B.A. - Business Administration

Kristopher Siple
M.B.A. - Finance

James Michael Spence
M.S. - Management

Madison Rae Staiman
M.S. - Applied Economics

Beulah G. Stillman
M.S.A.I.A. - Accounting and
Information Analysis

Brendon Arthur Stone
M.B.A. - Finance

Jingxuan Sun
M.S. - Applied Economics

Xuefang Sun
M.S. - Management

Kaylyn Farrell Swartz
M.B.A. - Finance

Fernando Tamayo Grados
M.B.A. - Business Analytics

Suhong Tan
M.S. - Management

Carolyn Nicole Taylor
M.S. - Applied Economics

Radha Kalavai Thiyagarajan
M.B.A. - Business Analytics

Christian Andrew Torres
M.B.A. - Business Administration

Aaron Joseph Walker
M.B.A. - Business Administration

Abigail Elizabeth Walters
M.S. - Management

Keith Charles Wanamaker
M.B.A. - Business Analytics

Junming Wang
M.S.A.I.A. - Accounting and
Information Analysis

Ning Wang
M.S. - Applied Economics

Christopher John Warfield
M.B.A. - Business Administration

Benjamin N. Wearin
M.B.A. - Corporate Entrepreneurship

Haijun Daniel Wu
M.B.A. - Supply Chain Management

Xuancheng Wu
M.B.A. - Business Analytics

Junfeng Xi
M.S. - Management

Shannon Marie Yeakel
M.B.A. - Supply Chain Management

Fan Zhang
M.B.A. - Business Analytics

Ziyi Zhang
M.S. - Management

Xin Zhen
M.S.A.I.A. - Accounting and
Information Analysis

Tian Zhou
M.S. - Management

Fangliang Zhu
M.S. - Applied Economics

Zhilin Zhu
M.S. - Management

Oleksandra Zinevych
M.B.A. - Business Analytics

David Zugell Jr.
M.B.A. - Project Management

Paige Catherine Zytkowicz
M.S. - Applied Economics

BACHELOR OF SCIENCE DEGREES

Accounting

Adam A. Bowers
Brian J. Buzgo
Emilia Renee Cano-Czagany
Sarah Elizabeth Carman
Anna Clare Cassidy
Yinqiu Chen
Alexander H. Chin
John Thomas Cooley
Xinyi Cui
Emily Patricia Dolan
Evan Barrett Edelstein
Liam Francis Fischback
John Francis Forster
Abigail Marie Furtmann
Asa David Greenaway
Chantal Grullon
Xiyuan Gu
Manuel Alejandro Herrera
Joseph Richard Huber
Nataya Charae Huskey
Andrew Louis Kam
Jared D. Keim
Patrick M. Kelly
Heather Rose Keyser
Jung Woo Kim
Isabella Nicole King
Matthew Watson Knowles
Karthik Koneru
Katherine Anne Koval
Samantha M. LaCoff
Victor J. Lacombe
Alina Manika-My Lam
Regina Nuri Lee
Junyue Li
Olivia LiPuma
Ryan Anthony Lynn
Dillon P. McAndrews

College of Business

Andrew Benjamin Moss
Thomas Guy Paglinco
Matthew Moriarty Parisi
Jordan Z. Resnic
Grace N. Rogowski
Jack A. Schnall
Allyssa Ann Schnell
Alexander J. Senesi
FangMing Song
Matthew Peter Stamford
John Nolan Steitz
Jacqueline Brooke Stoller
Samuel J. Striz
Lili Tang
Sarah Elaine Valenti
Michael Venezia
John Brian Verity
Jack Robert Whitley
Ryan Zarrinmakan
Saida Thalia Zerouali
Ruilin Zhong

Business Information Systems

Amanda Alejo
Taylor Patrice Barrett
Lana Butorovic
Gabriel J. Cagnazzi
Lovely Charles
Xinyi Cui
Zehong Deng
Dante Michael Dias
Steven E. Frost
Samuel Keyur Gandhi
Noah Archibald Gibson
Shujin Gong
Xiaotong Huang
Cole Robert Humes
Han Jiang
Jung Woo Kim
Isabella Nicole King
Karthik Koneru
Victor J. Lacombe
Jie Lin
Jan Stanislaw Maciejewski
Rene Paolo Molinari Jr.
Meghan Meredith Murphy
Joseph M. Musolino
Christian Steven Oberst Hernandez
Beatrice Olivia Pinetti
Pierce A. Rankin

Cory Alexander Riegel
Amanda Katherine Sax
Hunter B. Segal
Madison Lynn Smith
FangMing Song
Lili Tang
Emily Taylor
Thuy Anh Tran
Yihao Wang
Chenhao Yu

Economics

Benjamin Moses Berger
Victor Steven Cochran
Olivia Renee Dehoff
Cherease Laquana Douglas
Alexis Michael Ennis
Theodore C. Faucher
Noah Archibald Gibson
Catherine Alexandria Glackin
Anna A. Goldberg
David Gutekunst
Wesley Jackson Klinvex
Daniel Seth Levene
Dillon P. McAndrews
Lily Elizabeth Salcedo
Margot Idalia Schwartz
Hunter B. Segal
Max E. Serventi
Nande Ayanna Trant
Malik Sammy Wahidy
Alexander Walsh-Kelly
Ian D. Wolf
Xiaodong Wu

Finance

Lilly Aasmaa
Eden R. Abotbool
Patrick Charles Adams
Lucia Alejandra Arguello
Erica Greer Ashby
Dean Arthur Astarita
Islam Atayev
Yasmine S. Azzouz
Emily Patricia Baker
Luke D. Balaj
James Weaver Ball
Alex Spencer Bargetzi
Jeffrey R. Barrett
Mackenzie Harken Baxter

Benjamin Moses Berger
Devin Murray Bernstein
Priya Goel Bhatnagar
Catherine Bird
Adam A. Bowers
Shannon E. Boyce
Christian Friedrich Brodbeck
Drew Isaac Broitman
Alaina Elizabeth Brotman
Lana Butorovic
David Luc Caccavo
Gabriel J. Cagnazzi
Kenan Can
Abigail M. Capin
Otávio Santos Capps
Chase Hunter Carlson
James Michael Cavanaugh
Chi Hang Chan
Yinqiu Chen
Justin K. Choi
John Christen Jr.
Elodie Kathryn Clowes
Shane Ryan Collins
Sydney M. Conway
Kevin Austin Dambach
Carly Discolo
Margaret Katherine Ducey
Cole Thomas Dwyer
Evan Barrett Edelstein
Ethan G. Engle
Anthony David Esposito
Zedrek Farrell
Theodore C. Faucher
McKenzie Figliolini
Liam Francis Fischback
Evan Morris Fisher
Nora Jeanne Fitzmaurice
Emma Rose Flaherty
John Francis Forster
Jay Richard Charles Frederick
Adam M. Freeman
Steven E. Frost
Samuel Keyur Gandhi
Jonathan David Geslani
Catherine Alexandria Glackin
Kate Ryan Glasser
Anna A. Goldberg
Shujin Gong
Joseph Mario Gorla III
Asa David Greenaway

Reid H. Greer
Alexa C. Grill
Colin N. Grimm
Xiyuan Gu
Jessica Guglielmo
Justin Matthew Gurth
David Gutekunst
Madison Joyce Hackman
Jiaqi Han
Dexter Hanson
Andrew A. Hernandez
Manuel Alejandro Herrera
Melissa Jane Hertzberg
Matthew Hom
Joseph Richard Huber
Cole Robert Humes
Nicholas Andrew Jennings
John Gilligan Joy
Kira Rose Kaehler
Andrew Louis Kam
Jared D. Keim
Wasti Farzan Khan
Lillian Arrott Kraemer
Ian Michael Kuhn
Jacob Tyler Kurz
Alina Manika-My Lam
Robert Lanni
Bryan E. Levy
Jie Lin
Zachary W. Lubart
Joshua J. Luchini
Megan Lundmark
Mollie J. Maggiamomo
Aidan Finley Mantelmacher
Ikem Mbalewe
Thomas J. McCormack III
Alisha Rose McDonnell
Kevin Robert McMahon
James M. Milazzo
Bryan M. Montero
Andrew Benjamin Moss
Joseph M. Musolino
Seho Myung
Sofia Mae Nachmias
Dennis Gerard Nealon
Quentin Di Re O'Brien
Elizabeth Mary Olszewski
Olivia Helen Ostrowski
Thomas Guy Paglinco
Matthew Moriarty Parisi

Jash Milan Patel
Danielle Rachel Pollner
Matthew C. Pulcini
Yash Rane
Jordan Z. Resnic
Matthew John Riel
Joseph Tyler Rogers
Bryn Nicole Schlussler
Jack A. Schnall
Martina Joelynn Sell
Max E. Serventi
Stephen M. Sesko
Lauren Elizabeth Sgro
Truman Scout Shelton
Brendan John Skewis
Madison Lynn Smith
Harrison Tyler Sneddon
Jamie Jieun Song
Matthew Peter Stamford
Samuel Alec Steinberg
John Nolan Steitz
Eric T. Stieber
Jacqueline Brooke Stoller
Samuel J. Striz
Hrithik Sundri
Courtney Marie Supp
Gerard Anthony Sweeney Jr.
Jack H. Swenson
Anthony Gino Tangredi
Emily Taylor
Trevor Jacques Thenga
John Francis Trevisan
Claire Miriam van Burken
Rebecca Elizabeth Van Siclen
Michael Venezia
Julio Andres Veracruz
John Brian Verity
Paige May Verroca
Thomas Jordan VonDerVellen
Christina Mae Wagenseller
Malik Sammy Wahidy
Summit D. Wallace
Natalie Hong Yue Walsh
Yihao Wang
Zhenyu Wang
Jack Robert Whitley
Jeameril Martin Wilson
Xiaodong Wu
Jared Max Zelin
Saida Thalia Zerouali

Haoyuan Zheng
Nicholas Elias Zouras

Management

Lucia Alejandra Arguello
Alex Spencer Bargetzi
Carley A. Barjaktarovich
Soren Johanns Valentin Bugtong
Tracie Bettina Dinh
Brendan Frank Eisler
Salma Elboute
Nazr Momar El-Scari
Savanna Hang
Brandon Jetmore
Julia Claire Kemp
Bryan Yulong Lu
Aidan Finley Mantelmacher
Zahra Yasameen Bamidele Radjai
Terry Francis Rakowsky Jr.
Veronica Anna Rostkowski
Runzhou Sheng
Ethan Chandler Smith
Clairmonde Jordan-Colonna Steele
Bruce J. Taggart
Matthew Tashjian
Summit D. Wallace
Peter Joseph Walsh Jr.
Cross Michael Wilkinson
Jordan Michael Wood

Marketing

Daniil Andriichenko
Carley A. Barjaktarovich
Katherine Garber Bozek
Alaina Elizabeth Brotman
Soren Johanns Valentin Bugtong
Kristina Margaret Callan
Honora Mary Campbell
Chi Hang Chan
Qingxuan Chen
Andrew J. Craig
Olivia Renee Dehoff
Tracie Bettina Dinh
Xiang Fan
Natalie Ferretti
Emma Rose Flaherty
Kate Ryan Glasser
Alexa C. Grill
Bridget Elizabeth Hall
Jiaqi Han

College of Business

Kyra Joan Hollenbach
Benjamin S. Kabakow
Kira Rose Kaehler
Julia Claire Kemp
Dong Sung Kim
Katelyn A. Marina
Anna M. Milavec
Natalia Rose Montero
Jack Harrison Murphy
Danielle Nussbaum
Rachel Sierra Oppenheimer
John R. O'Shea
Jenna Marie Perricelli
Beatrice Olivia Pinetti
Mia Lynn Poley
Xinru Qin
Jessica Raytsin
Veronica Anna Rostkowski
Amanda Katherine Sax
Aidan Michael Schubert
Runzhou Sheng
Mia Kathryn Sonberg
Clairmonde Jordan-Colonna Steele
Zach Ryan Stimmel
Thuy Anh Tran
Eloise Anne Trout
Claire Miriam van Burken
Raquel Yvette Villanueva
Zhuocheng Wang
Marques A. Wilson II
Yingxin Xie
Leiqi Yang

Supply Chain Management

Nicole Marion Abbondandolo
Christian Friedrich Brodbeck
Noa Ella Daskal
Isabella Elisa DiRuscio
Evan Albert Epstein
Andrew Kyle Fishman
Kyle Godau
Adam Louis Graff
Michael Elijah Grape
Brianna Danielle Greskoviak
Jaret Edward Lane
Bryan Yulong Lu
Thomas R. Madigan
Augustine Christopher Martinez
Shane D. McGorty
Daniel Robert Moran III
Ashley K. Pearce
Jessica Raytsin
Jeremy Benjamin Schoen
Helana Louise Tang

College of Education

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

DOCTORAL DEGREES

Neiad Elias Ammary

Ed.D. - Educational Leadership
*Athletic Director Time Use at NCAA
Division I Institutions*

Joseph Ryan Anthes

Ed.D. - Educational Leadership
*A Randomized Evaluation of Early
Elementary Reading and Math
Outcomes from Voluntary Summer
Learning Programs*

Hannah M. Bashian

Ph.D. - Counseling Psychology
*The Role of Aging, Anxiety, Ageism,
and Health Locus of Control on
Middle-Aged Adults' Health
Outcomes and Health Behaviors*

Irem Bilgili-Karabacak

Ph.D. - Special Education
*Examining Perspectives on Play Dates
among Caregivers of Children with
and Without Autism*

Raquel Marie Burns

Ph.D. - Special Education
*Understanding the Implementation,
Benefit, and Feasibility of SWPBIS in
the Classroom Environment*

Chelsea Zimmerman Busch

Ph.D. - School Psychology
*Predictors of Substance Use and
Psychological Distress in College
Students with and Without ADHD*

Devon Anthony Carter

Ph.D. - Special Education
*Peer-Assisted Learning and Positive
Peer Reporting Among High School
Students with Emotional and
Behavioral Disorders*

Molly Daffner-Deming

Ph.D. - School Psychology
*From Orientation to Graduation:
Predictors of Academic Success
and Retention for College
Freshmen with ADHD*

Pegah Eftekharzadeh

Ph.D. - Counseling Psychology
*Coping, Ethnic Discrimination,
and Depression in the Middle
Eastern American Community: An
Examination of Gender Differences*

Kyleigh Patrice Ivory

Ph.D. - Special Education
*Evaluating the Rate and Quality of
Parent Delivered Behavior Specific
Praise and the Impact of Self-
Monitoring for Skill Maintenance*

Aliza Ruth Jaffe Sass

Ph.D. - School Psychology
*Validation of a Modified Experience
Sampling Methodology to Assess
Academic Impairment in College
Students with ADHD*

Monica Mee-Yong Kim

Ph.D. - Counseling Psychology
*Maternal Sensitivity to Distress and
Infant Attachment: Infant Vagal
Regulation as a Moderator*

Seth Daniel Laracy

Ph.D. - School Psychology
*The Sleep Beliefs and Values of Parents
of Children in Preschool and
Kindergarten: A Q Method Study
Among Diverse Families*

Kimberly A. Levin

Ed.D. - Educational Leadership
*The Complexity of Teacher Interactions
with At-Risk Students*

Jennifer Robyn MacDonald

Ed.D. - Educational Leadership
*Perception of English Learner Education
in a Rural, Low Incidence School
District: A Phenomenological Study
of Key School-Level Stakeholders*

Nicholas Graham Mitchell

Ed.D. - Educational Leadership
*The Digital Distraction of Educational
Technology: A Mixed-Methods
Analysis of the Multitasking
Behavior of Middle School Students*

Samuel Mark Perugini

Ph.D. - Teaching, Learning, and
Technology
*GIS and Hurricane Irma: Using a Web
GIS Module to Assess Students'
Hurricane Knowledge and Spatial
Habits of Mind*

Gabrielle Helen Rocchino

Ph.D. - Counseling Psychology
*School Climate, Teachers' Attitudes,
and their Anti-Bullying Intervention
Strategies: The Role of Teacher Stress*

Tiffany Marie Shimmel

Ed.D. - Educational Leadership
*Exploring the Valuation of Assessment
Methods by Teachers, Teacher
Leaders, and Leaders: An Analysis
of Values Alignment and Educator
Perceptions*

Jennifer Lynn Te Huki

Ed.D. - Educational Leadership
*International School Teacher Perceptions
of Their Intercultural Competencies*

College of Education

Nina Ventresco Leonhardt

Ph.D. - School Psychology
Social Validation of the Classroom
Check-Up PBIS Coaching Model

Damian Jacob Wyman

Ph.D. - Comparative and
International Education
"Better than 1,000 Pieces of Gold": A
Case Study of Inland Chinese Parents
and Children Making Decisions
Together to Study Abroad

Stephanie Rachael Ziegmont

Ed.D. - Educational Leadership
Career Education Impact on Students'
Career Knowledge, Confidence and
Influences

EDUCATIONAL SPECIALIST

Amanda Marie Campanaro

Ed.S. - School Psychology

Olivia Lois Rich

Ed.S. - School Psychology

Megan Irene Turner

Ed.S. - School Psychology

MASTER'S DEGREES

Brooke Nicole Ackerman

M.Ed. - Teaching and Learning

Ian Wolfe Adler

M.Ed. - Secondary Education

Zaina Fouad Al Falah

M.Ed. - International School
Counseling

Brittany Marie Altavilla

M.Ed. - Special Education

Erin R. Anagnost

M.Ed. - Educational Leadership

Alyssa Nicole Balzarotti

M.Ed. - Human Development

Aaron David Beetz

M.Ed. - International School
Counseling

Morgan Jones Benner

M.Ed. - Human Development

Taylor Marie Bennett

M.Ed. - Educational Leadership

Kristen Grace Berry

M.Ed. - Human Development

Jessica E. Berton

M.S. - Instructional Technology

Marta Bidoli Fernandes

M.Ed. - International School
Counseling

Sarah Catherine Boccella

M.Ed. - Special Education

Hannah Joy Bovard

M.Ed. - School Counseling

Michael A. Boyko

M.Ed. - Secondary Education

Stacy L. Burger

M.S. - Instructional Technology

Yin Cai

M.Ed. - Human Development

Jia Cao

M.Ed. - Counseling and Human
Services

Richard Joseph Casey III

M.Ed. - Secondary Education

Evan Douglas Chadbourn

M.Ed. - Elementary Education

Jennifer Naserien

Chesnut-Tangerman
M.Ed. - International School
Counseling

Amber Zehner Chiafulio

M.S. - Instructional Technology

Lauren Elizabeth Cicale Smith

M.Ed. - Educational Leadership

Tarah A. Cicero

M.S. - Instructional Technology

Taylor Paige Cole

M.A. - Teaching and Learning

Elessette Conwell

M.Ed. - Educational Leadership

Leslie Elizabeth Corbett

M.Ed. - Educational Leadership

Claire Frances Iris Curtin

M.Ed. - School Counseling

Gretchen Goodrich Curtis

M.Ed. - International School
Counseling

Pamela Marie Danko

M.Ed. - Counseling and Human
Services

Allison N. Dantine
M.Ed. - Secondary Education

Juan Jose Davila
M.Ed. - Educational Leadership

Laura Ann DeFelice
M.Ed. - Counseling and Human
Services

Tracy A. Diefenderfer
M.Ed. - Educational Leadership

Lisa Do
M.Ed. - Counseling and Human
Services

Devin Trumane Dobson
M.Ed. - Educational Leadership

Alyson Brooke Ellison
M.Ed. - Counseling and Human
Services

Nicola Jayne Ellwood
M.Ed. - Educational Leadership

Meagan Mary Eripret
M.Ed. - Elementary Education

Kristin Marie Erle
M.Ed. - Teaching and Learning

Micha M. Fell
M.Ed. - Educational Leadership

Jacquelyn C. Fetzer
M.Ed. - Elementary Education

Emily Rose Forcht
M.Ed. - Human Development

Julie P. Fraenkel
M.Ed. - Elementary Education

Isabella Mia Franks
M.Ed. - Counseling and Human
Services

Amy Katharine Gardiner
M.Ed. - Special Education

W. Rod Gerdson
M.Ed. - Educational Leadership

Jack Matthew Gibson
M.Ed. - Educational Leadership

Kyle Johnathon Giesbrecht
M.Ed. - International School
Counseling

Rachel Nicole Gingrich
M.Ed. - Secondary Education

Emily Louise Glueck
M.Ed. - Secondary Education

Thomas Golden
M.Ed. - Secondary Education

Wendy J. Goldman
M.Ed. - Educational Leadership

Nayla Habib
M.Ed. - International School
Counseling

Jaelyn Rose Haiem
M.Ed. - Counseling and Human
Services

Julia Hall
M.Ed. - School Counseling

Keyonta' Shannon Hall
M.Ed. - Counseling and Human
Services

Ginger E. Harper
M.Ed. - International School
Counseling

Molly Margaret Harper
M.Ed. - Counseling and Human
Services

Ryan D. Harper
M.Ed. - Special Education

Mary V. Hartnett
M.Ed. - Educational Leadership

Melissa Helm
M.Ed. - Special Education

Madeline Grace Henderson
M.Ed. - Educational Leadership

Jessica Lynn Hergenrother
M.Ed. - Educational Leadership

Sophie Anne Hillier
M.Ed. - International School
Counseling

Lauren Veronica Hochberg
M.Ed. - Human Development

Paige Katharine Hoffman
M.Ed. - Educational Leadership

Shannon Elizabeth Hreyo
M.Ed. - School Counseling

Sara Hwang
M.Ed. - International School
Counseling

Silvia Jimenez Atochero
M.Ed. - International School
Counseling

Ellen Rae Johnston
M.Ed. - International School
Counseling

Ayesha Mohammad Kamal
M.Ed. - International School
Counseling

Brittney Elise King
M.Ed. - Special Education

Aileen Y. Klingensmith
M.Ed. - Behavior Analysis

Bethany M. Koenig
M.Ed. - Educational Leadership

Brooke Ashley Kohler
M.Ed. - Human Development

College of Education

William Thaddeus Kosinski
M.Ed. - Secondary Education

Jessica Ann Lathrop
M.Ed. - Human Development

Samantha Michelle Lawson
M.Ed. - Secondary Education

Lindsay Scott Lebresco
M.Ed. - Educational Leadership

Natalie Grace Levine
M.Ed. - Elementary Education

Nicole Lichtenstein-Lowell
M.Ed. - Educational Leadership

Alexander Robert Lincoln
M.Ed. - Educational Leadership

Natania Sage Lipp
M.Ed. - Human Development

Brooke Kathryn Loller
M.Ed. - Behavior Analysis

Julia Leigh Lombardo
M.Ed. - Special Education

Amy Elizabeth Long
M.Ed. - Behavior Analysis

Melissa Andrea Lopez
M.Ed. - International School
Counseling

Alexander Manuel Lopez-Barton
M.Ed. - Educational Leadership

Susan Janette Macdonald
M.Ed. - Educational Leadership

Anthony John Marinelli
M.Ed. - Educational Leadership

Allison Lynn Markel
M.Ed. - Special Education

Amanda McCready
M.Ed. - Behavior Analysis

Randi Le McCullough
M.Ed. - Behavior Analysis

Matthew Edward McDonough
M.Ed. - Educational Leadership

Rory Daniel McMullen
M.S. - Instructional Technology

Ariella Beth Mease
M.Ed. - Educational Leadership

Francisco Jesus Mendez
M.Ed. - Counseling and Human
Services

Bradley Douglas Merkl-Gump
M.Ed. - Teaching and Learning

Lauren Kim Miller
M.Ed. - Human Development

Douglas Edward Molhoek
M.S. - Instructional Technology

Jessica Haley Morrell
M.Ed. - Counseling and Human
Services

Jessica Ann Mowrey
M.Ed. - Special Education

Katie Lynn Neumann
M.Ed. - Teaching and Learning

Patrick John O'Connor
M.Ed. - Educational Leadership

Michaela Ann Ott
M.Ed. - Secondary Education

Jung Su Park
M.Ed. - School Counseling

Jeremy Balanza Pascua
M.Ed. - Human Development

Ada Lorraine Patterson
M.Ed. - Secondary Education

Marshall Ward Peppelman
M.Ed. - Educational Leadership

Danielle E. Perdock
M.Ed. - Secondary Education

Mariangela Yvonne Perrella
M.Ed. - Human Development

Jonathan F. Piperato
M.Ed. - Educational Leadership

Mark R. Piskorski
M.S. - Instructional Technology

Brett Podhyski
M.S. - Instructional Technology

Katie Praetzel
M.Ed. - Special Education

Samantha Nicole Pross
M.Ed. - Elementary Education

Sabina Katarzyna Reeder
M.Ed. - School Counseling

Kailen Janae Richmond
M.Ed. - Educational Leadership

Teresa Rosenberger
M.Ed. - Human Development

Debra Ausband Rubart
M.S. - Instructional Technology

Sharon Christine Rubart
M.Ed. - Educational Leadership

Marlena Brooke Shirley Ruser
M.Ed. - Elementary Education

Christine Ann Russell
M.Ed. - Educational Leadership

Alison Saeger
M.Ed. - Educational Leadership

Hope Karoline Sagnip
M.S. - Instructional Technology

Greg Sanguinito
M.Ed. - Special Education

Celysmar Santana Oquendo
M.Ed. - Educational Leadership

Brooke Frances Santy
M.Ed. - Special Education

Michael August Sartini
M.Ed. - Secondary Education

Karissa A. Schmidt
M.Ed. - Special Education

Rachel Lee Seitz
M.Ed. - Special Education

Taylor Shafer
M.Ed. - Human Development

Kathryn Shefren
M.Ed. - Educational Leadership

Samantha Blair Shera
M.Ed. - Human Development

C. Finn Siepser
M.Ed. - Counseling and Human
Services

Iana Sigitova
M.Ed. - International School
Counseling

Jaskarampreet Singh
M.Ed. - Educational Leadership

Allison Slate
M.Ed. - School Counseling

Emily Mara Smull
M.Ed. - Special Education

Raquel Sosa
M.Ed. - Human Development

Melissa Veronica Stewart
M.Ed. - Educational Leadership

Katherine Dona Stodter
M.Ed. - Teaching and Learning

Jessica Stralkowski
M.Ed. - Educational Leadership

Adelle Kaye Sturgell
M.Ed. - Human Development

Laura Ellyn Sutter
M.Ed. - Educational Leadership

Alexis Maria Szaro
M.Ed. - School Counseling

Thomas John Tancin
M.Ed. - Educational Leadership

Wilma Tejada
M.Ed. - School Counseling

Kristi Tripoli
M.Ed. - Teaching and Learning

David J. Troyan
M.Ed. - Educational Leadership

Stephanie Marcella Tsihlis
M.Ed. - Educational Leadership

Kyle Michael Van Laar
M.Ed. - Educational Leadership

Darren Richard Vargo
M.Ed. - Educational Leadership

Sara Irene Wendell
M.Ed. - Human Development

Keya Felicia Williams
M.Ed. - Counseling and Human
Services

Joseph Kenneth Winter
M.Ed. - Elementary Education

Hannah Katherine Wright
M.Ed. - Teaching and Learning

Shauna York
M.Ed. - Special Education

Megan Jo Yosko
M.Ed. - Human Development

Corinne Elizabeth Zimmerman
M.Ed. - Human Development

Henry Herbert Zink
M.Ed. - Human Development

P.C. Rossin College of Engineering and Applied Science

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

DOCTORAL DEGREES

Ahmed Khudher Abdulridha

Ph.D. - Structural Engineering
Structural Concrete for Thermal Energy Storage in Power Generation Facilities: Modular Demonstration and Reinforcement Creep Testing

Mohammed Redha Mahdi Aliakbar

Ph.D. - Civil Engineering
Seismic Analysis and Design of Self-Centering Cross-Laminated Timber Shear Wall Buildings

Khalid Fouad Alqosaibi

Ph.D. - Mechanical Engineering
The Development of Advanced Hot Runner Systems for High Precision Injection Molding
Advisor: John Coulter

Abdulrahman Alrumayh

Ph.D. - Mechanical Engineering
Simulation of Crack Propagation for Additive Manufactured Components
Advisor: Herman Nied

Muhannad Sahib Ali Altimemy

Ph.D. - Mechanical Engineering
Mitigation of Flow-Induced Pressure Fluctuations Inside a Francis Turbine Using Large Eddy Simulations
Advisor: Alparslan Oztekin

Tomas Farley Babuska

Ph.D. - Mechanical Engineering
Linking Structure, Properties, Processes, and Tribological Performance Throughout the Lifecycle of Molybdenum Disulfide
Advisor: Ganesh Balasubramanian

Liyuan Cao

Ph.D. - Industrial and Systems Engineering
Model-Based Derivative-Free Optimization Methods and Analysis of Stochastic Nonlinear Optimization
Advisor: Luis Vicente

Swetha Chandrasekar

Ph.D. - Bioengineering
Impact of Cell Cycle Dependent Endocytosis of DNA-wrapped Single-walled Carbon Nanotubes (DNA-SWCNTs) on the Fate of Neural Progenitors
Advisor: Sabrina Jedlicka

Minghui Cheng

Ph.D. - Structural Engineering
Probabilistic Life-Cycle Management of Structural Systems Considering Attitudes and Perceptions of Decision-Makers and Machine Learning
Advisor: Dan Frangopol

Sertac Cosman

Ph.D. - Mechanical Engineering
Forward Osmosis and Vacuum Membrane Distillation Hybrid Module for Desalination Process
Advisor: Alparslan Oztekin

Onur Denizhan

Ph.D. - Mechanical Engineering
Incorporation of Kinematic Analysis, Synthesis and Optimization into Static Balancing
Advisor: Meng-Sang Chew

Michael M. Drury

Ph.D. - Structural Engineering
Critical Temperature Relationships for the Performance-Based Design of Realistically-Restrained Steel Composite Floor Assemblies
Advisor: Spencer Quiel

Jonah Evan Duch

Ph.D. - Materials Science and Engineering
Strain Aging and Stress Relief Cracking Susceptibility of Precipitate Strengthened Alloys INCONEL 740H and 347H
Advisor: John DuPont

Hanlin Fu

Ph.D. - Electrical Engineering
New Classes of III-Nitrides for Light Emitters and Power Electronics
Advisor: Sushil Kumar

Peng Gao

Ph.D. - Mechanical Engineering
Dynamic Melt Manipulation During Injection Molding Process for Enhancement of Semi-Crystalline Material Properties
Advisor: John Coulter

Tomas Grejtek

Ph.D. - Mechanical Engineering
Evolution-Structure-Property Relationships of Tissues Drive Functionality in Slicing and Grinding Dentitions
Advisor: Natasha Vermaak

Thitiporn Kaewpetch

Ph.D. - Polymer Science and Engineering
Microstructure and Instability in Drying Colloid-Polymer Films
Advisor: James Gilchrist

Deliya Kim

Ph.D. - Mechanical Engineering
Performance Characterization of the Direct Contact Membrane Distillation Module Operated with Highly Concentrated Solution
Advisor: Alparslan Oztekin

Jeongjoo Kim

Ph.D. - Civil Engineering
*Capacity-Controlled Forces for Seismic
Design and Story-Mechanism-
Control Design of MRFs*
Advisor: Richard Sause

Bowen Li

Ph.D. - Chemical Engineering
*Obtain High Accuracy Data-Driven
Molecular Property Estimation from
Sparse Data*
Advisor: Srinivas Rangarajan

Minhan Li

Ph.D. - Industrial and Systems
Engineering
*Topics on Data Science and
Optimization*
Advisor: Frank Curtis

Tao Li

Ph.D. - Industrial and Systems
Engineering
*Designing Reinforcement Learning
Models for Combinatorial
Optimization Problems*

Qi Liu

Ph.D. - Computer Engineering
*Enhancing the Security and Reliability
of Deep Learning Systems under
Attacks and Hardware Faults*
Advisor: Wujie Wen

Suyun Liu

Ph.D. - Industrial and Systems
Engineering
*Stochastic Multi-Objective
Optimization and Its Application to
Fairness in Machine Learning*
Advisor: Luis Vicente

Runfang Mao

Ph.D. - Chemical Engineering
*Investigate the Design Principle of
DNA Functionalized Particles
Assembly Processes*
Advisor: Jeetain Mittal

John Andrew McGlynn

Ph.D. - Chemical Engineering
*Microrheological Characterization
of Cell-Mediated Remodeling of
Polymer-Peptide Hydrogels*
Advisor: Kelly Schultz

**Subramanya Pranav Kashyap
Modali**

Ph.D. - Mechanical Engineering
*On the Performance and Near
Wake Characteristics of a Tidal
Stream Turbine under Axial Flow
Misalignment*
Advisor: Arindam Banerjee

Benjamin Morton Moskowitz

Ph.D. - Chemical Engineering
*Molecular-Level Insights into
the Conversion of Ethanol to
1,3-Butadiene over ZnO-ZrO₂/SiO₂
Catalysts*
Advisor: Israel Wachs

Mehdi Nikfar

Ph.D. - Mechanical Engineering
*Numerical and Mathematical Modeling
of Biological Systems: Mechanical
Hemolysis and Drug Delivery
Systems*
Advisor: Yaling Liu

Hussam H. Noor

Ph.D. - Mechanical Engineering
*An Investigation on Enhancing
Material Extrusion Additive
Manufacturing by Introducing Rheo-
Printing Technology*
Advisor: John Coulter

Onoriode Nathaniel Ogidi-Ekoko

Ph.D. - Electrical Engineering
*Machine Learning Inspired III-Nitride
Photonics Design and Power Devices*
Advisor: Jonathan Wierer

Nur Koncu Ozdemir

Ph.D. - Chemical Engineering
*Scalable Bioinspired Synthesis of
Functional Metal Sulfide
Quantum Dots*
Advisor: Mark Snyder

Jiangkai Peng

Ph.D. - Electrical Engineering
*High-Performance Distributed Control
and Optimization of DGs in DC
Microgrids*
Advisor: Wenxin Liu

Mohammad Pirhooshyan

Ph.D. - Industrial and Systems
Engineering
Machine Learning in Complex Systems
Advisor: Lawrence Snyder

Nijenthan Rajendran

Ph.D. - Mechanical Engineering
*Metal Flow Optimization Within the
Deformation Zone in Continuous
Rotary Extrusion (CRE) of AZ91
Magnesium Alloy*
Advisor: Wojciech Misiolek

Meghdad Razizadeh

Ph.D. - Mechanical Engineering
*Supra Coarse-Grained Modeling of
Biological Membranes*
Advisor: Yaling Liu

Noah Daniel Reifsnyder

Ph.D. - Computer Science
*A Study of Goal Agents' Expectations
for Nondeterministic and Continuous
Domains*
Advisor: Hector Munoz-Avila

Ankit Roy

Ph.D. - Mechanical Engineering
*Multi-Principal Element Alloys:
Atomistic Features Governing the
Structural Properties of Refractory
Multicomponent Alloys*
Advisor: Ganesh Balasubramanian

P.C. Rossin College of Engineering and Applied Science

Abdul Fahim Rustamy

Ph.D. - Structural Engineering
*Probabilistic Resilience Assessment of
Electrical Substations*

John David Sakizadeh

Ph.D. - Chemical Engineering
*Bio-Inspired Synthesis of High-
Performance Photocatalysts*
Advisor: Steven McIntosh

Joseph M. Saunders

Ph.D. - Structural Engineering
*Fatigue Assessment of Steel Plate
Cut-Outs using a Local Nominal
Stress with Application to Slit RFB
Connections*
Advisor: Richard Sause

Peter Michael Schwarzenberg

Ph.D. - Mechanical Engineering
*Development and Validation of Virtual
Mechanical Testing of Bone Fracture
Healing*
Advisor: Hannah Dailey

Zheng Shi

Ph.D. - Industrial and Systems
Engineering
*Advanced Algorithms and Applications
in Machine Learning*
Advisor: Martin Takac

Manoj Ruvinda Silva

Ph.D. - Chemical Engineering
*Natural and Tailored Magnesium-Based
Materials for Adsorptive Nutrient
Recovery and Catalytic Wastewater
Treatment*
Advisor: Jonas Baltrusaitis

Sagar Sourav

Ph.D. - Chemical Engineering
*Molecular Structural Dynamics of
Supported Mn₂O₃-Na₂WO₄/SiO₂
Catalysts during Oxidative Coupling
of Methane (OCM)*
Advisor: Israel Wachs

Praveen Sreeramagiri

Ph.D. - Mechanical Engineering
*High-Entropy Alloys: Predictive Laser
Deposition for Targeted Phase and
Structural Properties*
Advisor: Ganesh Balasubramanian

Xiangshuo Tang

Ph.D. - Mechanical Engineering
*Asymptotic Method for Entropic Multi-
Relaxation Time Model in Lattice
Boltzmann Method*
Advisor: Alparslan Oztekin

Huijie Tian

Ph.D. - Chemical Engineering
*Data-driven Modeling in
Understanding the Mechanism of
Heterogeneous Catalytic Reactions*
Advisor: Srinivas Rangarajan

Xiaolong Wang

Ph.D. - Mechanical Engineering
*Configuration and Motion Planning
Using Graph Augmentation*
Advisor: Subhrajit Bhattacharya

Xiongliang Wei

Ph.D. - Electrical Engineering
*InGaN Quantum Dots for Efficient
Light Emitters*
Advisor: Jonathan Wierer

Nan Wu

Ph.D. - Chemical Engineering
*Rheological Characterization of
Hydrogel Degradation for the Design
of Drug Delivery Vehicles*
Advisor: Kelly Schultz

Yuan Zeng

Ph.D. - Electrical Engineering
*Learning Algorithm Designs for
Biological Neural Networks*
Advisor: Xiaochen Guo

Bin Zhang

Ph.D. - Chemical Engineering
*Olefin Metathesis by Supported Metal
Oxide Catalysts: Influence of Oxide
Supports*
Advisor: Israel Wachs

Leiming Zhang

Ph.D. - Mechanical Engineering
*Graph Modal Methods and their
Applications to Multi-Robot Systems*
Advisor: Subhrajit Bhattacharya

Youshan Zhang

Ph.D. - Computer Science
*Unsupervised Domain Adaptation for
Visual Recognition*
Advisor: Brian Davison

Baoyu Zhou

Ph.D. - Industrial and Systems
Engineering
*Methods for Large Scale Nonlinear
Optimization and Equality
Constrained Stochastic Optimization*
Advisor: Frank Curtis

Yihe Zhuo

Ph.D. - Industrial and Systems
Engineering
*Modeling and Algorithms: Applications
in Power Systems and Facility
Layouts*
Advisor: Lawrence Snyder

MASTER'S DEGREES

Tariq Faisal Hayat Al-Serhan

M.Eng. - Technical Entrepreneurship

Naif Ahmed G. Alghamdi

M.S. - Polymer Science and
Engineering

Jacob M. Ammarell

M.Eng. - Polymer Science and
Engineering

Michael Obeng Annor
M.S. - Materials Science and
Engineering

Mackenzie J. Anton
M.Eng. - Technical Entrepreneurship

Kayleigh Anne Atanasoff
M.S. - Bioengineering

Myles E. Bagley
M.Eng. - Technical Entrepreneurship

Jasmine Tracy Banful
M.S. - Mechanical Engineering

Jamel Bernadotte
M.Eng. - Structural Engineering

Tejaswini Binnamangala Srinath
M.S. - Computer Science

Nicole Michelle Bolton
M.Eng. - Technical Entrepreneurship

Ellen Mara Boster
M.S. - Mechanical Engineering

Nicholas Francis Branham
M.Eng. - Chemical Engineering

Emma Hill Bristol
M.Eng. - Environmental Engineering

Emmett S. Brown
M.S. - Materials Science and
Engineering

Jack Warren Byers
M.S. - Computer Science

Dawei Cao
M.Eng. - Industrial and Systems
Engineering

Dana L. Case
M.Eng. - Energy Systems
Engineering

Andrew N. Charway
M.S. - Electrical Engineering

Janny G. Chen
M.Eng. - Structural Engineering

John Gabriel Chou
M.Eng. - Technical Entrepreneurship

Jasper Kipkemei Chumba
M.Eng. - Energy Systems
Engineering

Francesca Jean Cicciari
M.Eng. - Chemical Engineering

Riley Stevens Conklin
M.Eng. - Structural Engineering

James Austin Conte
M.S. - Computer Science

Mary Hope Cotturo
M.Eng. - Chemical Engineering

Daniel Robert Cunningham
M.Eng. - Management Science and
Engineering

Christopher Jonathan Daly
M.S. - Mechanical Engineering

James Jerry Davis III
M.Eng. - Technical Entrepreneurship

Ronald Thomas Debiec
M.Eng. - Polymer Science and
Engineering

Bradford Angelo DeMassa
M.Eng. - Technical Entrepreneurship

Juliana Marie DeThomasis
M.Eng. - Structural Engineering

Musa'ab Ejaz
M.Eng. - Mechanical Engineering

Natalie Ann Fassbender
M.Eng. - Chemical Energy
Engineering

Jacob Francis Fischer
M.S. - Bioengineering

Leigh Meta Friedman
M.Eng. - Healthcare Systems
Engineering

Joshua A. Gordon
M.Eng. - Structural Engineering

Jacob Douglas Silvestre Graham
M.Eng. - Structural Engineering

Jordan Lucas Greenland
M.S. - Polymer Science and
Engineering

Haina Guo
M.S. - Computer Science

Hanchu Guo
M.Eng. - Electrical Engineering

Jewel Haik
M.S. - Mechanical Engineering

Rachel Hamburger
M.S. - Structural Engineering

Jianzhi Han
M.S. - Computer Science

Yufei Hao
M.S. - Civil Engineering

Dinglun He
M.S. - Electrical Engineering

Scott A. Heffelfinger
M.S. - Environmental Engineering

Luke C. Hess
M.Eng. - Healthcare Systems
Engineering

Yuling Hou
M.S. - Computer Science

Kehao Hu
M.S. - Mechanical Engineering

Lei Huang
M.S. - Computer Science

P.C. Rossin College of Engineering and Applied Science

Margaret Elizabeth Huettner
M.S. - Mechanical Engineering

William Patrick Hughes
M.Eng. - Energy Systems
Engineering

Ethan Thomas Imler
M.S. - Mechanical Engineering

Haowen Jiang
M.S. - Computer Science

Yichen Jin
M.S. - Computer Science

Sagar Kaushikkumar Kania
M.S. - Mechanical Engineering

Poonam Kapadia
M.Eng. - Polymer Science and
Engineering

Kabita Karki
M.Eng. - Management Science and
Engineering

Marta Zuzanna Kasica-Soltan
M.Eng. - Computer Engineering

Anna Rae Katz
M.Eng. - Healthcare Systems
Engineering

Tyler Keller
M.Eng. - Civil Engineering

Griffin Dean Kent
M.S. - Management Science and
Engineering

Grant Lee Kim
M.Eng. - Technical Entrepreneurship

Zhaoming Kong
M.S. - Computer Science

Vaneck Yankam Kouna
M.S. - Materials Science and
Engineering

Peter Damien Landis
M.Eng. - Chemical Engineering

Nicholas Vincent LaRosa
M.S. - Electrical Engineering

Edward C. Leggett
M.Eng. - Healthcare Systems
Engineering

Yikun Li
M.Eng. - Management Science and
Engineering

Yingpei Li
M.S. - Electrical Engineering

Daniel G. Lindenmuth
M.S. - Chemical Engineering

Liu Liu
M.S. - Computer Science

Emily A. Lopez
M.S. - Mechanical Engineering

Erika A. Luna Zambrano
M.Eng. - Polymer Science and
Engineering

Xinwei Luo
M.S. - Electrical Engineering

James Richard Mannherz
M.Eng. - Healthcare Systems
Engineering

Theodora Anna Martin
M.Eng. - Biological Chemical
Engineering

Vanessa Marie Martinez
M.Eng. - Structural Engineering

Christian Salvatore McHugh
M.Eng. - Technical Entrepreneurship

David Benjamin McKenzie
M.Eng. - Chemical Engineering

Emmanuel Robert Meinen
M.Eng. - Polymer Science and
Engineering

Conor Angus Mitchell
M.S. - Mechanical Engineering

Natalie Hope Morgan
M.Eng. - Technical Entrepreneurship

Edwin Njabulo Moyo
M.Eng. - Chemical Engineering

Scott S. Nickells
M.S. - Chemical Engineering

Shaohao Ning
M.S. - Civil Engineering

Jennifer Nowak
M.Eng. - Healthcare Systems
Engineering

Matthew Patrick O'Brien
M.Eng. - Energy Systems
Engineering

Usman O. Ologunbe
M.Eng. - Healthcare Systems
Engineering

Paul Onraet
M.Eng. - Biological Chemical
Engineering

Brandon Paul Paetzell
M.Eng. - Technical Entrepreneurship

Swati Lakshmi Palghat
M.Eng. - Healthcare Systems
Engineering

Sang-jun Park
M.S. - Computer Science

Ratul Paul
M.S. - Mechanical Engineering

Jackson Lee Payne
M.Eng. - Structural Engineering

Hank Westman Portney M.S. - Mechanical Engineering	Harihar V. Subramaniam M.Eng. - Chemical Engineering	Susan Marie Westman M.S. - Bioengineering
Nithin Rajaram M.S. - Mechanical Engineering	Thomas Paul Szewczyk M.Eng. - Structural Engineering	Marisa Nicole Wildonger M.Eng. - Polymer Science and Engineering
Sofia Rebecca Ramirez M.Eng. - Management Science and Engineering	Giavanna Carmella Tabbachino M.Eng. - Management Science and Engineering	Jeffrey Lynn Wiswell Jr. M.Eng. - Healthcare Systems Engineering
Edward Channing Raymond M.Eng. - Biological Chemical Engineering	Samuel Nkosilathi Tapera M.Eng. - Technical Entrepreneurship	Aaron Gregory Wittkorn M.Eng. - Polymer Science and Engineering
Mark Andrew Schafer M.S. - Electrical Engineering	Jorgo Damtew Tesfa M.Eng. - Industrial and Systems Engineering	Malia Olivia Wolf M.Eng. - Technical Entrepreneurship
Alex Schiffman M.S. - Computer Engineering	Mohammad Saleh Teymouri M.S. - Mechanical Engineering	Yichen Xu M.Eng. - Environmental Engineering
Princess Yvette Scott M.Eng. - Technical Entrepreneurship	Zachary Alvin Troxell M.Eng. - Technical Entrepreneurship	Zhaoyang Yan M.S. - Computer Science
Kelly Brianne Seims M.S. - Materials Science and Engineering	Indiany Valdez Herrera M.Eng. - Technical Entrepreneurship	Xuyang Yang M.Eng. - Electrical Engineering
Whitney Alynn Shepperson M.Eng. - Polymer Science and Engineering	Eric Daniel Verhasselt M.S. - Mfg. Systems Engineering	Sarah Elizabeth Yeager M.Eng. - Energy Systems Engineering
Samuel Showman M.S. - Bioengineering	Maxim Anthony Vezenov M.S. - Computer Science	Heng Zhang M.S. - Mechanical Engineering
Thomas Siggillino M.S. - Materials Science and Engineering	Vasilios Oliver Walsh M.S. - Computer Science	Zhilun Zhang M.Eng. - Industrial and Systems Engineering
Nicholas David Sireci M.S. - Computer Science	Jing Wang M.Eng. - Industrial and Systems Engineering	Zhongtian Zhang M.S. - Electrical Engineering
Kaja Skerlj M.Eng. - Technical Entrepreneurship	Ruoyu Wang M.S. - Computer Engineering	Rui Zhong M.Eng. - Industrial and Systems Engineering
Seth Thomas Slavin M.S. - Mechanical Engineering	Yakun Wang M.Eng. - Industrial and Systems Engineering	Jinyi Zhou M.S. - Civil Engineering
Joshua Luke Spair M.Eng. - Healthcare Systems Engineering	Wei Wei M.Eng. - Industrial and Systems Engineering	

P.C. Rossin College of Engineering and Applied Science

BACHELOR OF SCIENCE DEGREES

Applied Science

Jack Edward Rosenblatt

Bioengineering

Aylin Ay
Julia Lee Ballentine
Abiageal Bridget Barton
Elizabeth Ann Buck
Carly A. Carpino
Cecily M. Coffman
Natalie Elizabeth Condon
Carolyn Miu David
Boris Augustus Duka
Alivia Marie Gallo
Michael James Gonzalez-Mercedes
Sara Marie Gould
Catherine Veronica Hammond
Kelly Taylor Heaphy
Melissa Rose Henry
Natasha Katharine Hunt
Peter J. Jensen
Andrew Kitson
Ellen Eileen Klucznik
Lingyang Kong
Lily A. Kuhn
Maria Mae Lancia
Victoria Grace Landis
Michael Lazzaro
Zewei Lei
Kayla Donelle McMillan
Benjamin Phillip Murphy
Rafi Q. Naber
Nicholas Miller Norton
Tiffany XJ Pang
Leah Michelle Pasch
Jaro Pick Perera
Ilianna Lee Perez
Carter M. Prokesch
Yueying Qiu
Nicole Rawiszer
Luke Travis Rettig
Amanda S. Rubin
Connor Daniel Salerno
Lindsey Brooke Seroka
Neena Shah
Amanda Edna Spencer

Maham Tanveer
Jake Avedissian Tosh
Madison Taylor Trinkle
Sarah Truxal
Rylie Jean Urbanski
Lingshu Wang
Yu Fei Wang
Samuel Henry Ward
Linxi (Poplar) Yang
Rachel Elizabeth Zale

Chemical Engineering

Samuel Michael Jeffrey Agro
Abdulaziz Abdulrahman Alsalem
Kelby A. Anderson
Rani Baidoun
Lidya Yalew Bekele
Sydney Erin Belej
Maria Candelaria Boffi
William Ellis Buckley
Benjamin Isaac Burkhart
Zeping Chen
Chang Hyeon Choi
Brady S. Coleman
Zachary D. Corcoran
Kiera Jane Croland
Lin Du
Nicholas Anthony Fantini
Emma Fernandez Echeverri
Jovanna Veronica Gonzalez
Richard James Hart III
Michael James Hill
Aubre-Anne Ibanez
John Klikushin
Vincent Paul Kundrik
Madeline G. Malone
Annie Deirdre McNally
Veronica R. Meyer
Michael Gerard Nardelli
Megan Elizabeth Purcell
Carly Melissa Roche
Leiry Laura Rumaldo
Alda Saba
Parshwa S. Sheth
Anna Sivinski
Jeremy B. Stoddard
Merith Velazquez Jimenez
Megan M. Walker
Cameron John Wood
Alexander Michael Ziemba

Chemistry

Alexander James Forry

Civil Engineering

Sakshi Acharya
Tucker Adison Bayda
Evan Thomas Concannon
Benjamin Paul Czaja
Alyssa Nicole Drosnock
Justin M. Fischetti
Giovanna Goncalves Zamora
Emily Rose Grills
Dara Toby Hecht
Vivi N. Hoang
Alexis Jose Javier
Vaafoulay Sulaiman Kanneh
Alexander Edward Kiel
Lucas Paul King
James O'Mara Lamphier
Colin James Lerner
Brandon S. Lima
Drew Ward Miller
Gabriel Maximo Pinheiro
Quinton Shane Fitzgerald Ritchie
Evelyn Jean Roth
Jason Shao
Gregory Matthew Strabo
Jillian Maria Tamarazzo
Jarrett M. Taneyhill
Alexander Valente Torres
Kenneth E. Warman IV
Grant B. Zuver

Computer Engineering

Nathaniel Adjei
Vaibhav Anand
Henry W. Anderson
Clayton Maclean Boice
John Alexander Carr
Matthew Clarke
Stephen Jack Fisher
Kairan Gu
Wilmer Alexander Hernandez Jr.
Grant Michael Hershman
Martin Labib
Matthew Kremer Mahoney
Sameer R. Merchant
Luca Peter Milletti
Emma Mirabelli
Cameron L. Osborn

Jacob H. Parr
Dayna A. Pfau
Sharun Rajaram
Charles Bradley Rittler III
Ryan W. Schmid
Nathaniel K. Schutte
Erick M. Siguenza
Berry Pan Situ

Computer Science

Justin Reid Angelel
Noah Filip Backman
Mickias Bekele
Peter Anthony Bernard
Nicolas Champion
Tal Derei
Victoria Louise Dorn
Nicole Jane ElChaar
Hannah Fabian
Melissa Caitlyn Fedorka
Marc Alexander Ferdinandusse
Haoluo Fu
Hailey S. Goldschmidt
Dylan J.H. Goldstock
Andrew Ha
Ralph Nicolas Haddad
Muyuan He
Samuel Leonard Joffe
Athanasios Kougonis
Kenny Kwock
Kevin S. Laudano
Jason Edward Lee
Jack Liu
Yuzhe Liu
Maximillian Karl Machado
Yixun Meng
Ulan Mirlanov
Chloe Dayne Norvell
Jacob Campbell Oakman
Cormac John O'Day
Wesley Robert Olsen
Nicholas C. Owens
Bratislav Kilian Petkovic
Andrew A. Principato
Felix Manuel Quintana
Buckley R. Ross
Jason Thomas Schanck
Samuel Noah Schwartz
Neel Ram Sikka
Ryan A. Stelly

Hayden L. Trautmann
Graham Wandless
Jiabei Wei
Reilly Daniel Yankovich
Shenyi Yu
Jiaqiang Yuan
Alan Eduardo Zarza
Yifan Zhang
Yue Zhuo

Electrical Engineering

Beyza Akinci
RaShawn Jamal Allen
David Scott Brandt
Kevin E. Brown
Harrison Peter von Rinteln Ernst
Jean-Pierre Fearon-Hernandez
Calista Nicole McCarty
Christian James Schulte
Jeremy William Strungis
Ziyi Xuan
Ziyang Zhang

Environmental Engineering

Nora Ann Abbott
Rachel A. Condon
Nicholas Peter Crociata
Caileen Rose Dollard
Kristen Brittany Hayes
Ava Lauren Hudson
Victoria Francis Jepson
Menglin Jiang
Joshua S. Kalada-Kania
Alyssa M. Klinger
Samuel Nadeau
Haley Taylor Robb
Alexis Rose Romeo
Gia Nichole Schweitzer
Jade Sessions
Belle Sarah Millicent Sullivan
Aimee Teplitskiy
Alexander Michael Ziemba

Industrial and Systems Engineering

Nathaniel Robert Alter
Samuel Martin Bupp
Justin Ismael Cajamarca
Sophie Barnard Champ
John David Fris

Aidan Gales
Sam D.W.K Geroux
Mary Anne Grabowski
Emma N. Grothaus
Elizabeth M. Haines
James Hanna
Ryan Christopher Heaton
Mitchell Charles Heyda
Michael Shane Jeney
Austen Reece Johnson
Jacob Paul Kassiss
Alexandra Marie Largey
Alexander Marcus Lidonnicci
Aidan James Liston
Sage Moon Lucas
Amanda Lauren Morrison
Samantha Fu Nason
Zachary Kane Olson
Ryan M. Palmer
Sheina Patel
Valentine Perevalov
Pritam Reddy
Scott Hanson Rothstein
Dylan Thomas Scheidle
Jonathan D. Schiltz
Yanlin Shen
Kate Halley Silverman
Logan M. Stormont
Owen Robert Thomas
Sarah R. Vaknin
Winton Yingjun Wong
James Damy Wood
Jiaming Yao

Materials Science and Engineering

Ely Brown
Savannah J. Buzzeo
Chase D. Clapp
Alek Sze-Hua Elcavage
Julia Suzanne Patridge
Austin James Pisani
Anna Sophia Adelle Smith
Julian Tsang

P.C. Rossin College of Engineering and Applied Science

Mechanical Engineering

Satoshi Abe
Christopher A. Amaral
Dana Baker-Tubbs
Kyle N. Batchelor
Audrey Elisa Benson
Dawson James Berger
Nathan Bowler
Matthew James Braun
Thomas Martin Bryan Jr.
Lucas Viola Burke
Ryan Joseph Burke
Rhys Christopher Busillo
Maximiliano Raul Campusano
Evan Adam Chinman
Kelly Anahy Coca
Addison Vance Cochran
Shaun P. Coulter
Brennan Lawrence Daly
Julia Anne Damron
David Dang
Michael Ross Delman
Michael Christopher DeMasi
Joseph Allen Dermond
John Reed DiCenso
Erin N. Dillon
Jakob Moore Donoghue
Julia Katherine Dorley
Gabrielle Franolich Eliseo
Dmitry Gregory Fay
Ryan Michael Ferdinand
Emily Ann Ferencz
Steven Gerazounis
Joseph E. Hana
Sarah Grace Hancock
Luke Hanna
Ethan J. Hill
Elliot Arthur Horowitz
Melanie Grace Huber
Nattapat (Dream) Intarachumnum
Elijah S. Jones
Jae Yong Ju
Gerassimos Garrett Kalogiratos
Philip G. Kaufinger
Devon Jay Kolumber
Trevor John Kraws
Nicholas M. LaBadie
Vincent S. Lazzaris

Nicholas Nering Lorch
Travis John Martinez
Davis Christian Maxie
Maybeck Lawrence McCann
Edward Arthur McCarty III
Kerry Jean McHugh
Patrick T. McLaughlin
Benjamin Alexander Metz
Ashley Naomi Moscoso
Abiola Adeola Oladipo
Ryan T. Peterson
Alexander Edmund Powell
Robert Logan Prann
Kevin Ryan Prochner
Logan R. Riker
Calvin John Rivera
William Thomas Schelling
Era Shuaipi
Quinten B. Slyder
Bree Ana Smentkowski
Samantha Sorokin
Griffin T. Soule
Yuzhe Wang
Troy Wilford-Hunt
Ashley Kemp Wilhelm
Tristan Alexander Wolf
Xin Ling Xu
Mikhaila Elizabeth Zacharia
Shaohan Zhang

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

Jack Brennan Dean

M.S.F.E. - Financial Engineering

Yiran Liu

M.S.F.E. - Financial Engineering

Matthew Ellison Marine

M.S.F.E. - Financial Engineering

Michael Orval Nelson

M.S.F.E. - Financial Engineering

Tian Xu

M.S.F.E. - Financial Engineering

Bryan Issac Yekelchik

M.S.F.E. - Financial Engineering

Pulin (Kirin) Zhang

M.S.F.E. - Financial Engineering

BACHELOR OF SCIENCE IN COMPUTER SCIENCE AND BUSINESS (CSB)

Gustavo Adame De La Rosa

Jordon Philip Baum

Kyle Patrick Burke

Zheyang Chen

Ji Ho Choi

Zachary Robert Coriarty

Andrew Louis Dalzon

Haydn Emlyn Davies

Adam Melkon Debus

Zachary Peter Elliott

Bora Batu Fanuscu

Gary C. Fishkin

Omid Ghazizadeh

Julio Cesar Gonzalez Gonzalez

Hannah Rae Gotwalt

Connor Robert Greene

Matthew J. Gunton

Brock Markham Herring

Sarah Horne

Surui Huang

Dave Raj Jha

Daniel O. Karkhut

Joshua Parrish Krinsky

Ronan Patrick Leahy

Hannah Emily Leland

Luke Michael Lenny

Antonio Stephen Lia

Daolong Liu

Xinhao Liu

Sarah Anne Loher

Peter Tymish Luba

Andrew Paul MacCausland

Sahil Malhotra

Jay William Thompson McCormick

Meghna Mishra

Alec P. Mitrokostas

Christopher L. Munoz

Tyler Yok Man Nguyen

Michael L. Port

Swetha Ramesh

Cameron Seth Rosenthal

Samuel P. Sausville

Graham S. Shanno

Nicholas Silva

Jenna Rose Simon

Karthick Sivakumar

Brian T. Snyder

Dylan Edward Staniszewski

Kenneth Capello Straw

Ngan Tran

Jefferson Foster Bales Van Buskirk

Manasi Neha Vitthanala

Alan Shuo Yang Wang

Joseph William Wesselman

Joshua Breeze Yang

Zhiyi Zheng

BACHELOR OF SCIENCE IN INTEGRATED BUSINESS AND ENGINEERING (IBE)

Bioengineering

Michael Joseph Pulcini

Chemical Engineering

John Klikushin

Computer Science

Caleb H. Edelhertz

Economics

Samuel Leonard Joffe

Helen Claire Tynes

Environmental Engineering

Joshua S. Kalada-Kania

Finance

Maytal S. Balaish

John Alexander Carr

John Joseph Cascio III

Evan Adam Chinman

Zachary D. Corcoran

Gabrielle C. Effendi

Nicole Jane ElChaar

Jessica A. Franolic

Aidan Gales

Steven Gerazounis

Kairan Gu

Ralph Nicolas Haddad

James Hanna

Ryan Christopher Heaton

Melissa Rose Henry

Austen Reece Johnson

Joseph J. Min

Amanda Lauren Morrison

Benjamin Phillip Murphy

Sheina Patel

Scott Hanson Rothstein

Jonathan D. Schiltz

Ryan W. Schmid

Anders Peter Seline

Interdisciplinary Programs

Noah G. Sutherland
Alexander Valente Torres
Jake Avedissian Tosh
Rylie Jean Urbanski
Troy Wilford-Hunt
Mikhaila Elizabeth Zacharia
Shaohan Zhang

Financial Engineering

Nicholas C. Evangeline
Michael Shane Jeney
Connor J. Sept
Sean Michael Stix

Industrial and Systems Engineering

Maxwell Cyr Kemper

Marketing

Sarah N. Smith

Materials Science and Engineering

Julia Suzanne Patridge

Mechanical Engineering

Thomas Martin Bryan Jr.
Jae Yong Ju
Jake Henry Levin
Ryan T. Peterson

Supply Chain Management

Mary Anne Grabowski

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

Brenton William Carter
Hannah Rebecca Clarkson
Allison Marie Codi
Caitlyn Elizabeth Devine
Ariana A. Fantasia-Davis
Allison M. Findley
Gabriel Cole Finnell
Carly Anne Friend
Aiden M. Galbraith
Adyn Rebekah Gallagher
Chloe A. Koehler
Nicholas Samuel Kosir
Zachary Alexander Laswick
Yixuan Vincent Liu
Lauren Grace Mannion
Melina Georgia Mitsogiorgakis
David Evan Molish
Gabriella Maria Nori
Anne Phi Norris
Nicholas C. Owens
Vasilij Pavlov
Thomas J. Perillo
Danielle Marie Picarello
John Oliver Prescott
Ariel Ranker
Eric K. Scott
Sarina Hetal Shah
Kerry A. Shamnoski
Yichen Shen
Nora Elizabeth Thomson
Julia Victoria Zak

Academic Honors

HIGHEST HONORS

The following students received a GPA of 3.80-4.00

Nora Ann Abbott
Sakshi Acharya
Amanda Alejo
Vaibhav Anand
Kelby A. Anderson
Justin Reid Angelel
Christopher James Aviles Bramer
Rani Baidoun
Carley A. Barjaktarovich
Sydney Erin Belej
Dawson James Berger
Clayton Maclean Boice
Nicholas K. Bowers
Nathan Bowler
Daniel Francis Brody
Skyler Frances Brown
Samuel Martin Bupp
Brandon I. Buscarnera
Lana Butorovic
Isabella Nancy Cammisa
Abigail M. Capin
Carly A. Carpino
John Alexander Carr
Sophie Barnard Champ
Chi Hang Chan
Evan Adam Chinman
Justin K. Choi
Allison Marie Codi
Caroline Leigh Coffey
Hannah Gillian Coleman
Emily Jordan Cooper
Kiera Jane Croland
Kevin Austin Dambach
Michael Ross Delman
Hiwot Demelash
Emily Patricia Dolan
Thomas Paul Dressler
Nicole Jane ElChaar
Lenni E. Elias
Nicholas C. Evangeline
Grace A. Fahrney
Ryan Michael Ferdinand
Clare Fonstein
John Francis Forster
Abigail Marie Furtmann
Adyn Rebekah Gallagher
Samantha Ann Gentile
Abby R. Goldberg
Jordyn Rebecca Goldberg
Alexa C. Grill

Matthew J. Gunton
Andrew Ha
Amanda Nicole Hall
Melissa Jane Hertzberg
Isabel F. Heslin
Ethan J. Hill
Brandon Thomas Hocking
Matthew Hom
Sarra Hussain
Leidy Mary Iglesias
Michael Shane Jeney
Menglin Jiang
Samuel Leonard Joffe
Jae Yong Ju
Erica Danielle Kagan
Philip G Kaufinger
Victoria Morgan Kaufman
Maxwell Cyr Kemper
Peter David Johnson Kennedy
David Khayata
Andrew Kitson
John Klikushin
Ellen Eileen Klucznik
Devon Jay Kolumber
Nicholas Samuel Kosir
Lillian Arrott Krahmer
Eleanor Elizabeth Rushforth Labay
Mariah Allison Langlois
Zachary Alexander Laswick
Minh Le
Misa Leeftang
Thomas C. Limoges
Cindy Lin
Zhen You Lin
Xiangzhi Liu
Yuxin Liu
Mariah Emily Lopez
Dan Luo
Nicholas J. Major
Aidan Finley Mantelmacher
Edward Arthur McCarty III
Sarah Ann McCusker
Shane D. McGorty
Ally Eleanor McGrath
Teasha McKoy
Hetty McMillan
Katelyn Rose McNamara
Joseph J. Min
Emma Mirabelli
Julia Patricia Moran
Sara Elizabeth Moran
Amanda Lauren Morrison
Alyssa M. Murphy
Michael Gerard Nardelli

Skylar Brett Nicholas
Jacob Campbell Oakman
Quentin Di Re O'Brien
Karsen Jessie O'Rourke
Courtney Parry
Lucie Rose Pascarosa
Julia Suzanne Patridge
Valentine Perevalov
Thomas J. Perillo
Sophia Rose Poeta
Vincent J. Polignano
Lauren Nicole Powell
Zipu Qiu
Ashley E. Rawn
Devyn Rose Riddle
Carly Melissa Roche
Alexis Rose Romeo
Ava Cecilia Rosato
Benjamin McUsic Rosshirt
Riley Jane Sawka
Jason Thomas Schanck
Dylan Thomas Scheidle
Ryan W. Schmid
Jack A. Schnell
Madison Isabelle Schulte
Margot Idalia Schwartz
Hunter B. Segal
Lindsey Brooke Seroka
Lauren Elizabeth Sgro
Annabelle Ida Sharenow
Yichen Shen
Jenna Rose Simon
Quinten B. Slyder
Adrian Thomas De Vera Suarez
Courtney Marie Supp
Jack H. Swenson
Maham Tanveer
Thuy Anh Tran
Lilia Hope Tympanick
Helen Claire Tynes
Sarah R. Vaknin
Jefferson Foster Bales Van Buskirk
Joshua Isaac Venick
Julio Andres Veracruz
Alan Shuo Yang Wang
Samuel Henry Ward
Zoe M. Wolfenson
Zhangzhichun Xu
Jiaming Yao
Nada Younies
Alexander Michael Ziemba
Nicholas Elias Zouras

Academic Honors

HIGH HONORS

The following students received a GPA of 3.60-3.79

Satoshi Abe
Eden R. Abotbool
RaShawn Jamal Allen
Abdulaziz Abdulrahman Alsalem
Nathaniel Robert Alter
Shaya Ameri
Erica Greer Ashby
Emily Patricia Baker
Julia Lee Ballentine
Abiageal Bridget Barton
Michelina Paige Beaumont
Michael Allen Beaumont Jr.
Lidya Yalew Bekele
Mickias Bekele
Sky Lynn Bela
Audrey Elisa Benson
Ryan K. Blinn
Kara Marguerite Bonner
Shannon E. Boyce
Sara Alethia Boyd
Katherine K. Brady
Matthew James Braun
Christian Friedrich Brodbeck
Drew Isaac Broitman
Rachael Victoria Bucci
Joshua Michael Buck
Soren Johanns Valentin Bugtong
Kyle Patrick Burke
Ryan Joseph Burke
Rhys Christopher Busillo
Savannah J. Buzzeo
Margaret Leigh Callahan
Maximiliano Raul Camposano
Alexandra Joy Canning
Sarah Elizabeth Carman
Bridget Elizabeth Casey
Qingxuan Chen
Zheyang Chen
Hyeyun Cho
Ji Ho Choi
Eirlys Chui
Clarissa Lynn Chun
Anastasia Michelle Citsay
Hannah Rebecca Clarkson
Victor Steven Cochrane
Cecily M. Coffman
Brady S. Coleman
Zachary D. Corcoran
Zev Cotler
Ashley Marie Coyle

Brendamaria A. Cuadra-Arguello
Xinyi Cui
Anthony William Cusumano
Sara MacCalla Davis
Kai Amaranth Davison
Adam Melkon Debus
Madison Paige DeMarchis
Michael Christopher DeMasi
Penny H. Demetriades
Julia Quinn DePillis
Eileen Deutelmoser
Caitlyn Elizabeth Devine
Ben Diflo
Ariana A. Dimitrakis
Julia Pat Duchossois
Boris Augustus Duka
Caleb H. Edelhertz
Evan Barrett Edelstein
Gabrielle C. Effendi
Salma Elboute
Zachary Peter Elliott
Kiera Lynn Englehart
Grace Brittany Enriquez
Evan Albert Epstein
Hannah Fabian
Ella Van Sice Fabozzi
Christianna Elizabeth Faenza
Jacqueline Sally Fales
Gabrielle Mara Falk
Ariana A. Fantasia-Davis
Nicholas Anthony Fantini
Theodore C. Faucher
Melissa Caitlyn Fedorka
Joshua Evan Felgoise
Marc Alexander Ferdinandusse
Emma Katharine Ference
Emma Fernandez Echeverri
Allison M. Findley
Gabriel Cole Finnell
Erica Elizabeth Fischer
Gary C. Fishkin
Emma Rose Flaherty
Jessica A. Franolic
Yunlin Fu
Aiden M. Galbraith
Aidan Gales
Jenna Jean Smith Garden
Francesca Theresa Garofalo
Alyssa Anne Gengaro
Omid Ghazizadeh
Noah Archibald Gibson
Catherine Alexandria Glackin
Krisana Goel
Falyn Maya Goldstein

Shujin Gong
Anna E. Gottfried
Allison Lavonia Graham
Asa David Greenaway
Connor Robert Greene
Gabriella Rachel Greisberg
Emma N. Grothaus
Kairan Gu
Justin Matthew Gurth
Madison Joyce Hackman
Elizabeth M. Haines
Bridget Elizabeth Hall
Jiaqi Han
Joseph E. Hana
Monisha A. Hanagal
Savanna Hang
Luke Hanna
Kaya Harper
Kristen Brittany Hayes
Ryan Christopher Heaton
Melissa Rose Henry
Michael James Hill
Shelby Olivia Hinchman
McKenzie Figliolini
Vivi N. Hoang
Kyra Joan Hollenbach
Evan Adrian Huaman
Ava Lauren Hudson
Natasha Katharine Hunt
Andrew Jacob Isaacson
Alexis Jose Javier
Peter J. Jensen
Han Jiang
Kelsey Marie Johnson
Elijah S. Jones
Kira Rose Kaehler
Andrew Louis Kam
Amanda Kirsten Karr
Erin Diane Keefe
James John Kellerk III
Sophie Jae Kellner
Deirdre Donovan Kelshaw
Julia Claire Kemp
Violet Blue Kertis
Chae Eun Kim
Allison Carlisle Kirkpatrick
Chloe A. Koehler
Lingtao Kong
Yan-Ru Lai
Maria Mae Lancia
Alissa Renee Moriguchi Landberg
Robert Lanni
Kevin S. Laudano
Vincent S. Lazzaris

Jason Edward Lee
Colin James Lerner
Chuchu Li
Brandon S. Lima
Jie Lin
Olivia LiPuma
Daolong Liu
Xinhao Liu
Sarah Anne Loher
Peter Tymish Luba
Sage Moon Lucas
Megan Lundmark
Holly Loren Quinn Macdonald
Maximillian Karl Machado
Nacoya Faye Madden
Matthew Kremer Mahoney
Ariana Malik
Jared S. Man
Rabeea M. Mansi
Katelyn A. Marina
Elora Marvasi
Brianna Elizabeth Maslonka
Kayla Donelle McMillan
Julia Menziuso
Veronica R. Meyer
Anna M. Milavec
Kelsey Miley
Haley Elizabeth Miller
Luca Peter Milletti
Merichel Mirabal
Kayla Jean Miranda
Melina Georgia Mitsogiorgakis
Michalina Modzelewska
Joseph M. Musolino
Sarah Grace Mutchek
Elena A. Myalo
Caroline Patricia Nagy
Olivia Rose Negri
Frederick Eli Newlin
Khue Minh Nguyen
Sophia L. Noble
Henry Frazier Nordahl
Jake Herbert Noss
Danielle Nussbaum
Rachel Sierra Oppenheimer
Isabella V. Papov
Leah Michelle Pasch
Lauren Pendleton
Thomas Vincent Perone
Margaux Nicole Petruska
Sydney Anne Powell
Kendall Rita Prime
Xinru Qin
Megan Riley Quigley

Felix Manuel Quintana
Owen Power Rahr
Swetha Ramesh
Jessica Raytsin
Jordan Z. Resnic
Indiana Janine Rich
Matthew John Riel
Quinn Erik Robertson
Grace N. Rogowski
Buckley R. Ross
Veronica Anna Rostkowski
Amanda S. Rubin
Sophia Marie Salomoni
Samuel P. Sausville
Jonathan D. Schiltz
Allyssa Ann Schnell
Christian James Schulte
Sydney Rose Sciascia
Sheridan E. Scott
Emma Kate Seguljic
Anders Peter Seline
Max E. Serventi
Sarina Hetal Shah
Kerry A. Shamnoski
Andrew Thomas Shedleski
Sana Tariq Sheikh
Simona Esther Shur
Hannah Rose Siesel
Matthew Sikorski
Berry Pan Situ
Anna Sivinski
Ian Sloane
Ethan Chandler Smith
Brian T. Snyder
FangMing Song
Lily Spitalny
Dylan Edward Staniszewski
Sydney Shea Staples
Sebastian Steel
John Nolan Steitz
Madison Casondra Stewart
Eric T. Stieber
Logan M. Stormont
Jeremy William Strungis
Bradley Drew Susskind
Noah G. Sutherland
Hannah Tan
Lili Tang
Emily Jessica Tasik
Andrew Charles Taulane
Selinee Tejada Morillo
Aimee Teplitskiy
Anna Kishida Thomas
Nora Elizabeth Thomson

Jake Avedissian Tosh
Sarah Elaine Valenti
Claire Miriam van Burken
Ashley A. Veliz
Michael Venezia
Paige May Verroca
Grace Maria Vigorito
Christina Mae Wagenseller
Megan M. Walker
Natalie Hong Yue Walsh
Graham Wandless
Kenneth E. Warman IV
Mia Nian Xue Waters
Lena Frances Weisman
Joseph William Wesselman
Nicholas Archer Wilson
Kaiwen Wu
Yingxin Xie
Xin Ling Xu
Ziyi Xuan
Brooke M. Yacubeck
Joshua Breeze Yang
Julia Victoria Zak
Benjamin John Zalatan
Rachel Elizabeth Zale
Jamie Elizabeth Zamrin
Qunzhi Zhang
Shaohan Zhang
Yifan Zhang
Runjie Zhao
Haoyuan Zheng
Jiageng Zheng
Brian Li Zhu

HONORS

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

Samuel Michael Jeffrey Agro
Jacqueline Alongi
Sarah Philomena Alvi
Henry W. Anderson
Gina Catherine Angelo
Bachana Billy Bachiashvili
Maytal S. Balaish
Alex Spencer Bargetzi
Maggie Nell Barr
Kyle N. Batchelor
Evelyn Guadalupe Batres
Mackenzie Harken Baxter
Tucker Adison Bayda
Grayson B. Begier
Caroline Catherine Bender
Isidoro Anderson Bento

Academic Honors

Olivia Rose Bergstein
Devin Murray Bernstein
Catherine Bird
Kate Alexa Blum
Adam A. Bowers
Kanea M. Brooks
Alaina Elizabeth Brotman
Quinnlyn C. Burger
Benjamin Isaac Burkhart
Gabriel J. Cagnazzi
Honora Mary Campbell
John Joseph Cascio III
Anna Clare Cassidy
Michael A. Castro
Alexa Rose Char
Zeping Chen
Chang Hyeon Choi
Tasnim Chowdhury
Noah Andrew Christie
Chase D. Clapp
Matthew Clarke
Courtney Anne Clarkin
Veronica Sofia Collins
Natalie Elizabeth Condon
Rachel A. Condon
Sydney M. Conway
Zachary Ryan Cotter
John Patrick Curtis
Melissa Raine D'Alessio
David Dang
Carolyn Miu David
Santiago Delgado
Zehong Deng
Tal Derei
Erin N. Dillon
Tracie Bettina Dinh
Carly Discolo
Jakob Moore Donoghue
Joseph Dotta
Margaret Katherine Ducey
Alexis Michael Ennis
Harrison Peter von Rinteln Ernst
Xiang Fan
Zedrek Farrell
Dmitry Gregory Fay
Maxwell Gardner Fern
Liam Francis Fischback
Evan Morris Fisher
Nora Jeanne Fitzmaurice
Helen Rua Flynn
Griffin A. Fox
Amaya Rose Foy
Adam M. Freeman
Aidan W. Frick
Carly Anne Friend
Steven E. Frost
Jessica M. Galarza
Alivia Marie Gallo
Peter A. Gardner
Kate Ryan Glasser
Anna A. Goldberg
Hailey S. Goldschmidt
Giovanna Goncalves Zamora
Joseph Mario Gorla III
Hannah Rae Gotwalt
Adam Louis Graff
Jacob Graham
Scott T. Grenestedt
Emily Rose Grills
Holly Guinan
Jing Guo
David Gutekunst
James Hanna
Mackenzie Lynn Hawes
Muyuan He
Kelly Taylor Heaphy
Rowan William Heffernan
Andrew A. Hernandez
Eliza Rogan Higgins
Sarah Horne
Yue Hu
John Huang
Surui Huang
Yamelin F. Jaquez Estevez
Victoria Francis Jepson
Dave Raj Jha
Austen Reece Johnson
Vaafoulay Sulaiman Kanneh
Jared D. Keim
Andrew Raymond Kelly
Brandon Eric Kelly
Patrick M. Kelly
Heather Rose Keyser
Wasti Farzan Khan
Isabella Nicole King
Amanda Jordyn Klansky
Caroline Elaina Klebanoff
Wesley Jackson Klinvex
Lingyang Kong
Katherine Anne Koval
Emmaline S. Kremsky
Joshua Parrish Krinsky
Kenny Kwock
Martin Labib
Samantha M. LaCoff
James O'Mara Lamphier
Rebecca Emily Landau
Michael Lazzaro
Ronan Patrick Leahy
Jennifer Jenny Lee
Zewei Lei
Hannah Emily Leland
Luke Michael Lenny
Bryan E. Levy
Junyue Li
Megan Lindle
Jack Henry Liss
Bryan Yulong Lu
Zachary W. Lubart
KaiDa Ma
Andrew Paul MacCausland
Zoë Katarina Madsen
Mollie J. Maggiacomo
Lauren Grace Mannion
Travis John Martinez
Katherine Seavey Matthews
Alisha Rose McDonnell
Emma McGillis
Kevin Robert McMahan
Annie Deirdre McNally
Mannan Prabhat Mehta
Sameer R. Merchant
Benjamin Alexander Metz
Meghna Mishra
Sahil V. Modi
David Evan Molish
Natalia Rose Montero
Ethan Miles Moscot
Christine Marie Mosley
Christopher L. Munoz
Meghan Meredith Murphy
Seho Myung
Rafi Q. Naber
Samantha Fu Nason
Emma Shea Neary
Olivia Lahti Newman
Anne Phi Norris
Christian Steven Oberst Hernandez
Kendall Catherine O'Farrell
Elizabeth Mary Olszewski
Olivia Helen Ostrowski
Nicholas C. Owens
Thomas Guy Paglinco
Matthew Moriarty Parisi
Rebecca Louise Patterson
Andrea Gianna Pecora
Jenna Marie Perricelli
Ryan T. Peterson
Danielle Marie Picarello

Mia Lynn Poley
Michael L. Port
Andrew A. Principato
Carter M. Prokesch
Yueying Qiu
Janice Louise Rapp
Kathryn M. Rice
Quinton Shane Fitzgerald Ritchie
Calvin John Rivera
Zeist Rizvi
Alex Edward Rodrigues
Scott Hanson Rothstein
Christy Roush
Jenna Kathryn Roy
Avi Kenneth Runge
Lily Elizabeth Salcedo
Maria L. Saldutti
Connor Daniel Salerno
Benjamin Santos
William Thomas Schelling
Carter Schmalzle
Gia Nichole Schweitzer
Henry J. Selingo
Martina Joelynn Sell
Connor J. Sept
Graham S. Shanno
Erick M. Siguenza
Kate Halley Silverman
Daniela Elizabeth Slepak
Claudia Danielle Small
Anna Sophia Adelle Smith
Michael S. Smith Jr.
Harrison Tyler Sneddon
Mia Kathryn Sonberg
Jamie Jieun Song
Emily Elizabeth Spadaccino
Matthew Peter Stamford
Sean Michael Stix
Jacqueline Brooke Stoller
Kenneth Capello Straw
Belle Sarah Millicent Sullivan
Alyssa Michele Tabershaw
John Baptiste Taulane IV
Emily Taylor
Owen Robert Thomas
Megan Victoria Tomalis
John Francis Trevisan
Eloise Anne Trout
Julian Tsang
Evan R. Umstead
Olivia Rose Valenta
Rebecca Elizabeth Van Siclen

John Brian Verity
Thomas Jordan VonDerVellen
Malik Sammy Wahidy
Yuzhe Wang
Yihao Wang
Yu Fei Wang
Sydney H. Weber
Hadley J. Webster
Sarah Ronsdal Wecht
Troy Wilford-Hunt
Lily Anne Wojciechowski
Cameron John Wood
James Damy Wood
Jordan Michael Wood
Haley Elizabeth Yahraus
Linxi (Poplar) Yang
Shenyi Yu
Ryan Zarrinmakan
Alan Eduardo Zarza
Haoyang Zhang
Lingyi Zhang
Ziyang Zhang
Zhiyi Zheng

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

Kerem Araci
James Bollman
Krzysztof Burek
Robert Paul Campanella
Adam Devins
Mohammad Etemadrezai
Eli J. Fraerman
Sarra Hussain
Eric B. Jones
William Karr
Georges Katerji
Karch A. Klos
Matthew A. Leddy
Gerickson J. Lopez
Madaline Minor
Matthew Joseph Morana
Mary Palmer
Darsh Patel
Dillon Lee Perez
Dahee Seminara
Brendon Stone
Kaylyn F. Swartz
KC Wanamaker
Shannon Yeakel
Fan Zhang

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.

Kelby Anderson
Clayton Boice
Nicholas Kevin Bowers
Eirlys Chui
Caroline Leigh Coffey
Declan Coster
Grace Fahrney
Abby Rose Goldberg
Manyi Guo
Amanda Hall

Marissa Hastings
Ethan Hill
Maxwell Kemper
Chloe Armstrong Koehler
Yuxin Liu
Mariah Emily Lopez
Sarah Ann McCusker
Hetty McMillan
Mason Mosack
Sofia Ava Mottola
Thomas J. Perillo
Anna Camille Peris
Devyn Riddle
Ava Cecilia Rosato
Riley Jane Sawka
Lindsey Brooke Seroka
Simona Esther Shur
Nora Elizabeth Thomson
Zoe Meyer Wolfenson

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.

Casey Barjaktarovich
Veronica Collins
Griffin Fox
Sophie Kellner
Skylar Nicholas

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
Chun Clarissa
Cline Grace
Emily Cooper
Brendamaria Cuadra-Arguello
Bella D'Angelo
Caroline Danner
Dylan Dansky
Kai Davison
Emma Flinchbaugh
Jacqueline Giordano
Allison Graham
Alberto Guinand
Caitlin Elizabeth Haas
Amanda Klansky
Sophie Leighton
Ryan Loftus
Khue Nguyen
Devyn Riddle
Madison Schulte
Alyssa Schwartz
Emma Seguljic
Giavanna Semiao
Maya Valenzano
Sara Weisman
Sydney Williges
Cameron Wylie
Zhangzhichun Xu
Xindi Zhang

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
Rani Baidoun
Jess Barry
Tobey Bill
Clay Boice
Owen Brown
Phoebe Burt
Daniel Cahill
Alexander Carr
Ching-Duan Chiu
Kenneth Cho
Declan Coster
Adam Debus
Michael Delman
Michael DeMasi
Nicole ElChaar
Ryan Ferdinand
Jake Fleischer
Stephen Gee
Kevin Gu
Matthew Gunton
Andrew Ha
Jacob Herman
Ethan Hill
Lauryn Holgado
Natasha Hunt
Sam Joffe
Max Kemper
Andrew Kitson
John Klikushin
Devon Kolumber
Nicolas Kozachuk
Yukang Kuang

Eric Lai
Gabrielle Layne
Karen Li
Dan Lindenmuth
Zachary Loh
Maximillian Machado
Mary Mahoney
Ed McCarty
Sean McLafferty
Emma Mirabelli
Aidan Moretz
Amanda Morrison
Mason Mosack
Philip Napoli
Kwadwo Ohemeng
Alex Park
JiSoo Park
Wesley Patel
Michael Peralta
Alex Perlman
Matthew Piriya
Henry Price
Sarah Scarnavack
Dylan Scheidle
Ryan Schmid
Ben Schwartz
Lindsey Seroka
Jingming Shi
Jenna Simon
Alexis Soulias
Andrew Sukach
David Tauman
Jacob Thompson
Quang Tran
Helen Tynes
Sarah Vaknin
Christopher Vella
Samuel Ward
Sydney Waterman
Matthew West
Eva Wolfe
Kirk Yap
Jae Yong
Yifan Zhang

Departmental Honors

Art, Architecture, and Design

Erica Elizabeth Fischer
Erica Danielle Kagan
Mariah Allison Langlois
Minh Le
Hannah Rose Siesel
Mia Nian Xue Waters

Asian Studies

Misa LeeFlang

Astrophysics

Christopher James Aviles Bramer
Andrew Thomas Shedleski

Biological Sciences

Bachana Billy Bachiashvili
Penny H. Demetriades
Thomas Paul Dressler
Kevin Anthony Fuentes
Kaya Harper
Isabella V. Papov

Chemistry

Jing Guo
Yue Hu
David Khayata
Brianna Elizabeth Maslonka

Cognitive Science

Brendamaria A. Cuadra-Arguello
Julia Pat Duchossois
Falyn Maya Goldstein
Alissa Renee Moriguchi Landberg

Earth and Environmental Sciences

Alyssa Anne Gengaro
Karsen Jessie O'Rourke

English

Eirlys Chui
Violet Blue Kertiss

History

Lena Frances Weisman

Journalism and Communication

Lenni E. Elias
Peter A. Gardner
Leidy Mary Iglesias

Music

Nicholas K. Bowers
Jocelyn Miranda Buchheister
Kai Amaranth Davison
Philip G. Kaufinger
Peter David Johnson Kennedy
Devon Jay Kolumber
Megan Lindle

Physics

Sky Lynn Bela
Winter Grace Goodman
Sarah Ann McCusker

Political Science

Isidoro Anderson Bento
Julia Menziuso
Skylar Brett Nicholas
Alyssa Michele Tabershaw

Psychology

Clarissa Lynn Chun
Courteney Parry
Devyn Rose Riddle
Madison Isabelle Schulte
Zhangzhichun Xu

Sociology and Anthropology

Amaya Rose Foy
Jessica M. Galarza

Theatre

Daniel Francis Brody

Eckhardt Scholars

Emily Patricia Baker
Nicholas K. Bowers
Daniel Francis Brody
Hiwot Demelash
Eva M. Ehrich
Grace Brittany Enriquez
Sophie Jae Kellner
Lucy Joseph Kwiatek
Zhen You Lin
Megan Lindle
Nacoya Faye Madden
Sara Elizabeth Moran
Olivia Rose Negri
Khue Minh Nguyen
Benjamin McUsic Rosshirt
Benjamin Santos
Annabelle Ida Sharenow
Adrian Thomas De Vera Suarez

Martindale Scholars

Sakshi Acharya
Nathaniel R. Alter
Lidya Yalew Bekele
John A. Carr
Clare Fonstein
Griffin A. Fox
Jessica A. Franolic
Melissa J. Hertzberg
Michael G. Nardelli
Thomas J. Perillo
Adrian Thomas D Suarez
Helen C. Tynes

Academic Awards and Prizes

American Chemical Society Award

To an outstanding senior in chemistry or chemical engineering

Nicholas Bower
Eva Wolfe

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

Helen Flynn

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

Nicholas Bower

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

Kiera Englehart

American Institute of Chemists Award

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

Yunlin Fu
Wes Patel

American Society of Civil Engineers Prize

To an outstanding senior in civil engineering

Tucker Bayda

Association of Certified Fraud Examiners Award

To a student with academic excellence in accounting with high morals

Duy Nguyen

Richard Hay Barkalow Award

Presented to an outstanding graduate student for scholarship and service

Benjamin Davis

Ferdinand P. Beer Award

To an outstanding senior who has shown excellence in mechanics

Zehao You

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

Salma Elboute

Bethlehem Fabricators Award

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

Philip Kaufinger

Binkley Prize

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

Hannah Marie Clark
Dylan Elijah Morschl-Villa

Biochemistry Award

Awarded to the highest-ranking junior or senior biochemistry major

Thomas Dressler

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

Julia Klayman

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

Tobey E. Bill
Maia Ruo Ling Drugmand
Katrina Susanne Fett
Rose Frances Hottinger
JC Santamaria
Kylie Seyler
Linh Thai
Ben Wainfan

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

Hiwot Demelash
Lena Weisman

John B. Carson Prize

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

Alexis Javier

William H. Chandler Chemistry Prize

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

Nolan Cremi
Kiera Croland
Isabella Guet-Cruza
Jueun Han
Gabriel Masso
Jacob Thompson

John C. Chen Chemical Engineering Endowed Prize

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

John Klikushin
Megan Walker

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

Raihan Alam
Emily Cimino
Steven Escobar-Mendez
Morgan Heller
Frances Hottinger
Leeza Khalif
Tygee Leach
Jacob Martinez
Marina Mendez Legarra
Deeksha Mikkilineni
Jennifer Ocampo-Castaneda
Anna Piecuch
Evan Taylor
Sabrina Trabish
Dannah VanPraagh

College of Arts and Sciences Dean's Dissertation Award

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

Jessica Vander Heide

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.

Nicole ElChaar

George P. Conard, II Award

Presented to an outstanding graduate student for research

Joshua Smeltzer

Cornelius Prize

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

Abiola A. Oladipo

Alpha A. Diefenderfer Award

To the highest-ranking student in analytical chemistry

Alexandra Pellett

Dreyfus Portfolio Award

For outstanding contribution to a student-run investment portfolio

Max Kemper

Aurie N. Dunlap Prize

To an outstanding senior majoring in international relations

Marissa Hastings
Vinny Polignano

Philip Francis du Pont Memorial Prize in Electrical Engineering

To the two highest-ranking seniors in electrical engineering

RaShawn J. Allen
Jeremy W. Strungis

Eta Kappa Nu Prize

To the highest ranking freshman in electrical and computer engineering

Isaac S. Levine

Joseph C. Gabuzda, Jr. Memorial Award

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

Declan Coster
Yukang Kuang
Kwadwo Ohemeng
Chloe Wilcox

German Prize

To seniors who are excellent in the German language and literature and who have performed outstanding service (as president, secretary, or treasurer) to the German House

Harrison Ernst

Malcolm J. Gordon, Jr., Physics Prize

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

Cameron MacMahon

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

Jefferson Van Buskirk

Handwerk Prize

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

Alyssa Gengaro
Julia Patridge

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.

Declan Coster

The Harmer Prize

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

Savannah Buzzeo

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

Andrew Taulane
Lena Weisman

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

Hiwot Demelash
Sara Moran
Madison Schulte

Joseph C. Hendrzak Memorial Award

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

Aidan Frick

Academic Awards and Prizes

Donnel Foster Hewett Award

To a senior in earth and environmental sciences who has demonstrated the greatest potential for a professional career in the earth sciences

Karsen O'Rourke

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

Joelle Chehade
Lauryn Holgado

Donald J. Hillman Memorial Award

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

Samuel Joffe

Theodore U. Horger '61 Visual and Performing Arts Scholarship

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

Jack Catlett
Nessie Houck
Juliana Kilgore

Harold J. Horn Prize

To the highest-ranking juniors in electrical engineering

Declan M. Coster
Kwadwo K. Ohemeng

C.C. Hsiung Award

To a graduating senior who demonstrates outstanding scholarship in mathematics

Peter D. Kennedy

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

Emily Dolan

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

Edward A. McCarty III

Richard H. Johnson Economics Prize

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

Samuel Joffe

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

Jordyn Goldberg

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

Alana Bonfiglio
Peter Gardner
Sharon Jo
Simona Shur

Kahn Memorial Award

To a senior outstanding in materials science and engineering

Julia Patridge

Karakash Prize

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

Christian Schulte

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

Elias Pessiki

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.

Nick Bowers
Daniel Brody
Megan Lindle
Annabelle Sharenow

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.

Nora Abbott
Sakshi Acharya

Marketing Commendation Awards for Class Project/Paper

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

Michael Barrera
Abbey Capin
Caroline Coffey
Erin Cotter
Katrina Fett
Benjina Laurent
Tygee Leach
Jack Lee
Mason Mosack
Rebecca Patterson
Beatrice Pinetti
Samantha Powers
Cherry Qin
Caitlyn Wagner

Mathematics Faculty Award

To an outstanding junior majoring in mathematics or statistics

Joshua Isaac Venick

Robert H. Mills Outstanding Accounting Major Award

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

Patrick Kelly

J. Robert Munford Award

To an earth and environmental sciences senior who has shown the greatest improvement in overall performance over four years

Christine Mosley

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

Michael Boyko
Richard Casey
Robert DiLello
Rachel Gingrich
Grant Kim
Natalie Levine
Yikun Li
Alexandra Meisse
Madaline Minor
Ada Patterson
Joshua Rashbaum
Princess Scott
Alexander Skrapits
Emily Walczyk
Yuxuan Wang

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

Sky Bela

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

Violet Kertis
Martina Sell

Pennsylvania Institute of Certified Public Accountants Senior Prize

To a senior in the College of Business majoring in accounting who is outstanding in academic achievement and leadership

Grace Rogowski

Academic Awards and Prizes

Phi Sigma Kappa Scholarship Cup

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

Alpha Gamma Delta

Philadelphia Philanthropic Society for Information Management Foundation Scholarship

Presented to a student who is a high-performance junior

Linh Thai

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

Asgar Ali
Keagan Casey

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

Julia Patridge
Austin Pisani

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

Teasha McKoy
Ryan Saks

Bosey Reiter Leadership Cup

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

Carley Barjaktarovich

Robert Ridgeway Senior Cup

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

Nora A. Abbott
Kelby A. Anderson

Eli Schwartz Undergraduate Research Prize in Economics

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

Michael Castro
Ben Wainfan

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.

Hiwot Demelash

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

Noah Gibson

John S. Steckbeck Memorial Award

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

Aidan Frick

Alan Stenning Award

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

Benjamin E. Kramer

Bradley Stoughton Student Award

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

Chase Clapp

Stout Dissertation Award

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

Nicholas Russoniello -
College of Arts and Sciences
Pei-chuan Ho -
College of Business
Damian Wyman -
College of Education
Baoyu Zhou -
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

David Hinkle

Supply Chain Management Professor Award

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

Isabelle di Ruscio

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

Shane McGorty

Tau Beta Pi Prize

To the engineering sophomore having the highest scholastic average

David J. Li

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

Seho Myung

Thornburg Mathematics Prize

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

Kenny Wen Chieh Kwok

Trustees Scholarship Cup

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

Warren Square E

Harry M. Ullmann Chemistry Prize

To the highest-ranking seniors in chemistry and chemical engineering

Kelby Anderson
Alyssa Murphy

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

Dominique Ocampo
Michael Tahiru
Nande Trant

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

Luke Broderser
Kylie S. Frew

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

Nathan Bowler
Philip G. Kaufinger

William Whigham, Jr. Memorial Prize

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

David J. Li

Elisha P. Wilbur Mathematics Prize

To the highest-ranking freshmen engineers in mathematics

Kylie Shae Frew
Sophia Martino
Kirk Wilson Yap

Academic Awards and Prizes

Elisha P. Wilbur ***Scholarship Prize***

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

Fiona Mensching
Ben Murphy-Schmehl
Xavier Piccone

Williams Writing and Performance Awards

Creative Writing

RaShawn Allen
Julia Aloi
Bonor Ayambem
Eirlys Chui
Junmoke James
Violet Kertis
Dylan Loiacono
Kaitlin Mauriello
Julia Patridge
Janice Rapp
Abigail Trainor

Design Portfolio

Emma Satin

English Composition by Seniors

Eirlys Chui
Ryan Loftus

English Composition by Juniors

Eirlys Chui
Margaux Shearer
Catherine Spellman

English Composition by Sophomores

Julia Aloi
Junmoke James
Lily MacLean

English Composition by Students in the First-Year Writing Program

Brynna Morris
Meredith Purcell
Josh Tripoli

English Composition by First-Year Students Not in the First-Year Writing Program

Julia Aloi
Theodora Chacharone
Abigail Trainor

Internship or Practicum Portfolio

Jordan Wolman

Journalism and Communication

Bonor Ayambem
Isabella Cammisa
Lenni Elias
Chrissie Faenza
Gabi Falk
Sharon Jo
Rachel Krevans
Francis Mack
Emma Satin
Nora Thomson
Jordan Wolman

Multimedia Project

Bonor Ayambem
Gabi Falk
Emma Satin
Jordan Wolman

Photography Portfolio

Emma Satin
Nora Thomson

Research Paper

Lenni Elias
Francis Mack
Jordan Wolman

Video

Sharon Jo
Frances Mack

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

EJ Rimerman



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

