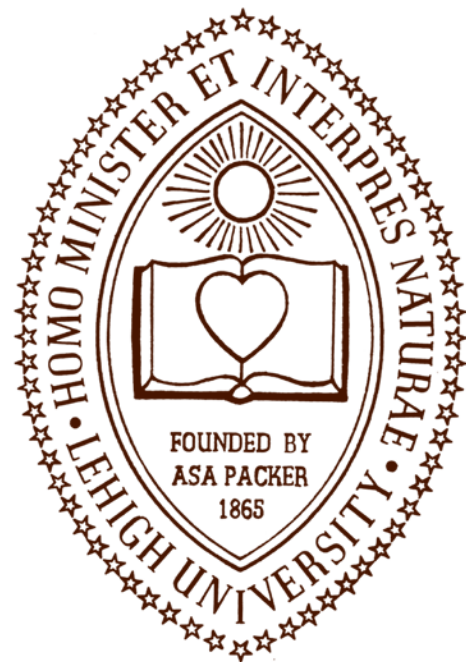


157th Commencement Exercises

Lehigh University

Saturday, May 17, 2025
Sunday, May 18, 2025



Lehigh University Commencement

May 17 and 18, 2025

About Commencement

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College of Arts and Sciences

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- 8 Master's Degree Recipients
- 9 Bachelor of Arts Degree Recipients
- 13 Bachelor of Science Degree Recipients

College of Business

- 16 Doctoral Degree Recipients
- 16 Master's Degree Recipients
- 18 Bachelor of Science Degree Recipients

College of Education

- 22 Doctoral Degree Recipients
- 23 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

College of Health

- 36 Master's Degree Recipients
- 36 Bachelor of Arts Degree Recipients
- 36 Bachelor of Science Degree Recipients

Intercollege Programs

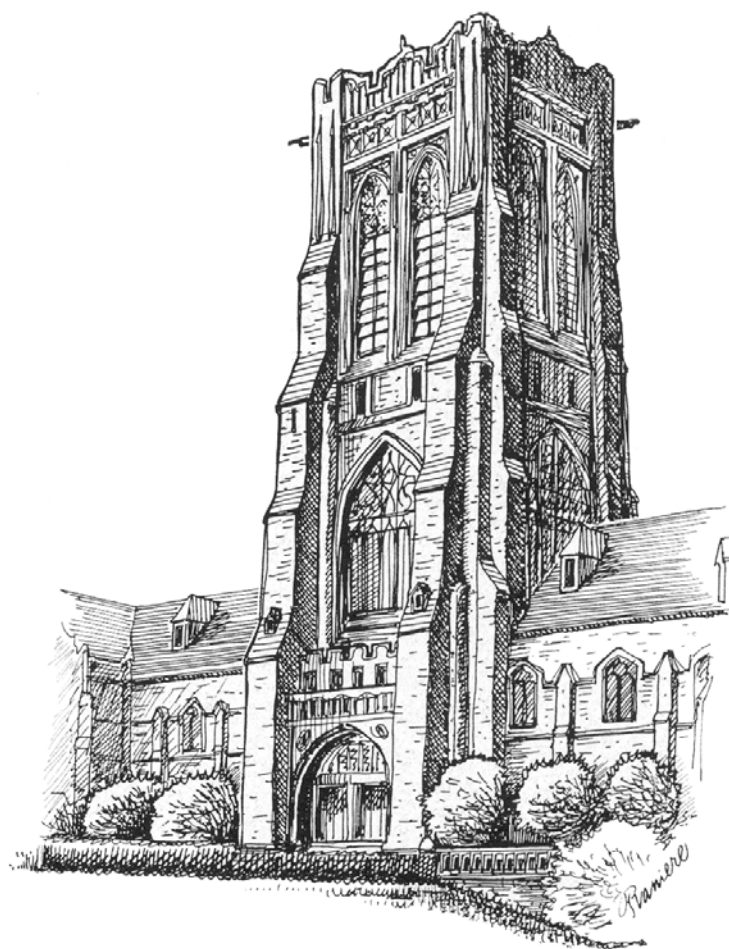
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Alumni Memorial Building

Order of Exercises

Graduate Ceremony

May 17, 2025

The Processional

The Allentown Band

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

The Invocation

Rabbi Steven P. Nathan

Endowed Director of Jewish Student Life and Associate Chaplain

National Anthem

Led by John B. Pheasant '25G

Welcome

Joseph J. Helble '82

President of the University

Greetings

Nathan N. Urban

Provost and Senior Vice President for Academic Affairs

Graduate Student Remarks

Mohammadhossein Mohammadisiahroudi '24G

Introduction of the Commencement Speaker

Joseph J. Helble '82

President of the University

Commencement Address

James T. Wassil '99G '05G

*Chief Operating Officer and Executive Vice President,
Vaxcyte Inc.*

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

College of Health

Intercollege Programs

Remarks

Joseph J. Helble '82

President of the University

The Benediction

Rabbi Steven P. Nathan

Endowed Director of Jewish Student Life and Associate Chaplain

Alma Mater

Led by Amanda M. Curry, M.D. '14 '25G

Undergraduate Ceremony

May 18, 2025

The Processional

The Allentown Band

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

The Invocation

Reverend Lloyd H. Steffen

University Chaplain

National Anthem

Led by Anna Elizabeth Forebaugh '25

Welcome

Joseph J. Helble '82

President of the University

Greetings

Nathan N. Urban

Provost and Senior Vice President for Academic Affairs

Undergraduate Student Remarks

Kaitlyn Marie Powel '25

Introduction of the Commencement Speaker

Joseph J. Helble '82

President of the University

Commencement Address

Kate Johnson '89

President and CEO, Lumen Technologies

Conferring of Degrees

Nathan N. Urban

Provost and Senior Vice President for Academic Affairs

College of Arts and Sciences

College of Business

P.C. Rossin College of Engineering and Applied Science

College of Health

Intercollege Programs

Remarks

Joseph J. Helble '82

President of the University

Ringling of the Bell

Ethan F. Riester '25 and Karen L. Stuckey '75 '10P

The Benediction

Imam Tariq Ameer

Director of Muslim Student Life

Alma Mater

Led by Mia Juliette Miranda '25

Graduate Commencement Speaker



James T. Wassil '99G '05G

James T. Wassil '99G '05G is executive vice president and chief operating officer of Vaxcyte Inc., a clinical-stage vaccine company based in San Carlos, California.

Previously, Wassil served as the business unit lead for Pfizer Vaccines, with responsibility for market access, policy, pricing, tender negotiations, epidemiology, and health outcomes for the entire portfolio, including the pneumococcal conjugate vaccine franchise. Wassil was also a long-tenured leader at Novartis, where he led the development and launch of Menveo, a meningococcal conjugate vaccine;

Bexsero®, a meningitis B vaccine; and the meningococcal ABCWY vaccine candidate. Before joining Novartis, he led international marketing for the pediatric vaccine franchise at Merck Vaccines, where he launched RotaTeq®, a vaccine for rotavirus gastroenteritis in infants. He also held other technical and operational roles of increasing responsibility within research, manufacturing, quality, regulatory, and technology transfer.

In 2014, Wassil received the VIVA Award as Novartis' top scientist for the development and approval of Bexsero®. He was also a finalist for the Secretary of State's Award for Corporate Excellence for his role in conducting an effectiveness study of RotaTeq in Nicaragua.

Wassil earned a bachelor's degree in chemistry/biology, with high honors, from the University of Notre Dame, and a master's degree in bio-organic chemistry and an MBA from Lehigh University. He is a member of the Dean's Advisory Council at Lehigh's College of Health, annually hosts Lehigh students during the Baker Institute for Entrepreneurship, Creativity & Innovation's LehighSiliconValley program, and serves on the Office of Entrepreneurship's ad-hoc advisory group, the Entrepreneurship Kitchen Cabinet.

Undergraduate Commencement Speaker



Before joining Lumen in 2022, Johnson held executive leadership roles at companies such as Microsoft, Oracle, and GE Digital. She has served on the board of directors for UPS since 2020.

Johnson earned a bachelor's degree in electrical engineering from Lehigh and an MBA from the University of Pennsylvania's Wharton School.

Kate Johnson '89

Kate Johnson is the president and CEO of Lumen Technologies, a global technology and communications company, and a member of its board of directors.

Johnson is the first female CEO in Lumen's history and one of only 52 women CEOs of Fortune 500 companies as of 2024. In her role, Johnson champions digital innovations that create optimal customer experiences and solutions. She is leading Lumen through a fundamental transformation from a legacy communications provider to the trusted network for artificial intelligence.

Officers of the University

2024–2025 Board of Trustees

Vincent A. Forlenza '75

Chair

Jordan Hitch '88 '20P '21P

Vice Chair

Ann Lewnes '83 '22P

Vice Chair

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

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Secretary to the Board of Trustees

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Frederick R. Coleman '17 '19G

Sandra L. Denton '83

Dina DiLorenzo '93

Andrew D. Freed '83 '17P '25P

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Christopher D. Hite '89 '20P '24P

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

Kendall B. O'Brien '84

Michele M. Scaringella '90

Christopher M. Scott '94 '28P

Sarat Sethi '92

Erika J. Smith '99

Sandra L. Stelling '91

Stephen S. Tang '85G '88G '22P

Mary Beth C. Tully '84 '21P '21P

Frank E. "Ted" Walsh III '88

Mark R. Yeager '81

Trustees Emeriti

Peter E. Bennett '63 '93P

Nancy M. Berman '97H

Robert L. Brown III '78

Michael J. Caruso '67

Maria L. Chrin '87 '10P

Kevin L. Clayton '84 '13P

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

William F. Hecht '64 '70G

Francis J. Ingrassia '75 '16P

Jane P. Jamieson '75

Douglas C. Lane '67

Paul N. Leitner '76

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

Honorary Trustee

Victoria Zoellner



2024–2025 University Administration

Joseph J. Helble '82

President

Nathan N. Urban

Provost and Senior Vice President for Academic Affairs

Christine E. Cook

Vice President for Finance and Administration

Stephen P. DeWeerth

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

Elizabeth A. Dolan

Dean, College of Health

Robert A. Flowers II '91G '27P

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

Robin Hojnowski

Interim Dean, College of Education

Manoj K. Malhotra

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

Kristin A. Agatone

Chief Investment Officer

Carol Packard

Vice President for Development and Alumni Relations

Mark H. Erickson

Interim Vice President for Strategic Planning and Initiatives

Katherine Lavinder

Vice President for Student Affairs

Anand Jagota

Vice Provost for Research

Brett Ludwig

Vice President for Communications and Public Affairs

Cheryl A. Matherly

Vice President and Vice Provost for International Affairs

Donald A. Outing '22P

Vice President for Equity and Community

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

General Counsel and Secretary to the Board of Trustees

Jeremy Gibson

Murray H. Goodman Dean of Athletics

Erik J. Walker

Chief of Staff, Office of the President

Terry-Ann Jones

Deputy Provost for Undergraduate Education

Larry Snyder

Deputy Provost for Faculty Affairs

Sabrina Jedlicka

Deputy Provost for Graduate Education

Lisa Getzler '11P

Vice Provost for Entrepreneurship

Jennifer O'Brien Knotts

Vice Provost, Academic Systems and Services

Khanjan Mehta

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

Henry U. Odi '98G

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

Gregory M. Reihman '25P

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

Michael Dills-Allen

University Registrar

Commencement Officials

Linda Lowe-Krentz '11P

University Marshal

Professor and Chair of Biological Sciences

Kashi K. Johnson '93

Mace Bearer

Professor of Theatre

James E. Roberts

Head Usher

Associate Professor of Chemistry

About the President



President Joseph J. Helble '82

Joseph J. Helble became Lehigh University's 15th president in 2021.

Under Helble's leadership, Lehigh completed its first comprehensive university-wide strategic planning process in 15 years. Inspiring the Future Makers is a blueprint for Lehigh's next decade. Building on the university's historic strengths, the plan deepens Lehigh's commitment to a broadly interdisciplinary education inclusive of engineering and business, creating a dynamic academic and research environment in which the "future makers" — students, staff, faculty, and alumni — are empowered to do their best work.

Helble came to Lehigh from Dartmouth College, where he served as provost from 2018-21. Before becoming provost, he served for 13 years as dean of Dartmouth's Thayer School of Engineering. He has also worked as a research scientist at Physical Sciences Inc., as a faculty member and later chair of chemical engineering at the University of Connecticut, and as the 2004-05 American Association for the Advancement of Science (AAAS) Roger Revelle Fellow, spending a year addressing technology and environmental policy initiatives in the office of U.S. Senator Joseph Lieberman.

Helble has served on numerous EPA Science Advisory Board panels and was chair of the American Society for Engineering Education Engineering Deans Council Public Policy Committee. He is a recipient of an NSF CAREER Award, an award honoring outstanding young faculty from the University of Connecticut College of Engineering, and the AAAS Barnard Award. In 2017, he was named a Fellow of AAAS; he was named a Fellow of the American Institute of Chemical Engineers in 2024.

Helble is the author of over 100 publications on air pollution, aerosols, and nanoscale ceramics, and he holds three U.S. patents. In 2014, he and three Dartmouth colleagues received the National Academy of Engineering Bernard M. Gordon Prize for Innovation in Engineering and Technology Education.

Helble earned a B.S. in chemical engineering from Lehigh and a Ph.D. in chemical engineering from the Massachusetts Institute of Technology.

College of Arts and Sciences

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

DOCTORAL DEGREES

Afra Elif Agalar

Ph.D. – Psychology

Longitudinal Pathways to Maternal Psychological Control Towards Preadolescents in Conflict Conversations: The Roles of Economic, Maternal, and Child Risk Factors

Anna Clare Baum

Ph.D. – Chemistry

The Astroseismology of Evolved Solar-like Oscillators in Eclipsing Binaries

Samuel Alonzo Dodge

Ph.D. – History

Paradoxes of Toleration: The Ambiguities of Church and State in Colonial and Revolutionary Pennsylvania

Elizabeth L. Erwin

Ph.D. – English

When the Woman Screams: Female Horror Screams as a Reclamation of Space, Agency, and Monstrosity
Advisor: Dawn Keetley

Chengkun Guo

Ph.D. – Applied Mathematics

High Dimensional Behavior of Time Constant in the First-Passage Percolation Model

Channing Everidge Hambric

Ph.D. – Psychology

An Integrated Language and Memory Approach to Conceptual-Lexical Retrieval

Christopher Logan Hambric

Ph.D. – Mathematics

Phase Tropical Homology and Intersection Lattices

Daoyuan Han

Ph.D. – Mathematics

Calabi Hyperkahler Manifold and Singularity Models of $U(3)$ -Invariant Ricci Flow

Jacob Thomas Hauser

Ph.D. – Mathematics

On the Word-Representability of Chordal Near-Triangulations

Andrew Dyrli Hermeling

Ph.D. – History

Confluences of Peace and Power: A Microhistory of Peacemaking in Trans-Appalachia, 1765

Zachary Justin Knepp

Ph.D. – Chemistry

Modeling Excited States and Charge Transport with Density Functional Theory
Advisor: Lisa Fredin

Jiajie Li

Ph.D. – Chemistry

Supercapacitive Swing Adsorption of Carbon Dioxide: Bipolar Stacks Scaling and Direct Air Capture Application

Artemiza Azucena Martínez Medina

Ph.D. – Biology

*Genome Evolution of *Saccharomyces* Species and Interspecific Hybrids*

Luke Joseph McCartin

Ph.D. – Biology

Assessing Coral Biodiversity Through Environmental DNA

Austin John Mendoza

Ph.D. – Biology

Electrical Synapses and Sensory Attention at the Thalamic Reticular Nucleus

Samantha Miller-Brown

Ph.D. – Mathematics

Quasisymmetric Characteristic Compatible Sn -Modules

John Calhoun Parks

Ph.D. – History

Spiritual Monarchs: The Nonjuring Movement and the Development of Separation of Church from State within the Church of England, 1691–177

Caleb Tucker Scutt

Ph.D. – Mathematics

Traces and their Combinatorial Interpretations: A Comparative Study of the Symmetric Group Algebra, Hecke Algebra, and Immanants of Totally Nonnegative Matrices

Alexander William Seaver

Ph.D. – Biology

*Characterization of Molecular Regulators of Connexin43 Oscillations during Joint Morphogenesis in *Danio Rerio**
Advisor: Mary Kathryn Iovine

Aarshi Singh

Ph.D. – Chemistry

Insights into Gram Negative Bacteria: Model Membrane and Secreted Vesicles

Joan Marie Caserta Spinelli

Ph.D. – Biology

Non-Reproductive Vocalizations, Cognition, & Flocking Behaviors in Hybridizing Songbirds

Calvin David Tesler

Ph.D. – History

Temple University and its Impact on the Redevelopment of North Philadelphia

Emily Taylor Wallace

Ph.D. – Chemistry

The pH (Low) Insertion Peptide Selectively Delivers Immunotherapeutic Agents to Tumor Cells and Induces Immune Cell-Mediated Killing

College of Arts and Sciences

Ningxi Wei

Ph.D. – Applied Mathematics
*Optimization via Clustering to
Improve Ensemble Performance of
Infectious Disease Models*

Laura Christine Wolter

Ph.D. – Psychology
*The Influence of Perceived Social
Norms and Goal-Related Constructs
on Pro-Environmental Intentions
and Behavior*

Xinshuo Wu

Ph.D. – Applied Mathematics
*Topics in Mixture Regression Models:
Parametric and Non-Parametric
Approaches with High-Dimensional
Covariates*

Qing Xie

Ph.D. – Chemistry
*Combining Atomic Force Microscopy
with Infrared Lasers for High-
Resolution Surface Analysis*

Han Zhang

Ph.D. – Biology
*Computational Studies in Drug
Discovery and Drug Design*

Mengting Zhang

Ph.D. – Psychology
*Long-Term Memory Transformation:
Exploring the Conditions Fostering
the Retention of Detail and Gist in
Visual Recognition Memory*

MASTER'S DEGREES

Miranda Alvarez Guillen

M.A. – English

Paria Aminroaia

M.S. – Chemistry

Michael Angelo Andramuno

Gonzalez
M.S. – Earth & Environmental
Science

Colin Mitchell Bowers

M.P.P. – Public Policy

Sedona Elizabeth Boyle

M.S. – Earth & Environmental
Science

Elizabeth Marie Bumbarger

M.P.P. – Public Policy

Connor Russell Cavey

M.A. – Environmental Policy Design

Chelsea Cortright

M.S. – Psychology

Michael Thaddeus Cyran

M.S. – Physics

Vanessa Ohui Dadeboe

M.S. – Earth & Environmental
Science

Liam M. Daly

M.S. – Physics

Melissa Lyn Davis

M.S. – Molecular Biology

Sonjit Kanti Dey

M.A. – Political Science

Michael Jon Edwards

M.S. – Mathematics

Amy Danielle Erle

M.A. – Environmental Policy Design

Amirbehnam Farbod

M.A. – History

John Patrick Fitzgerald II

M.S. – Molecular Biology

Aracely Garcia

M.S. – Earth & Environmental
Science

Brielle Nicole Gordon

M.S. – Molecular Biology

Gianna Greger

M.S. – Earth & Environmental
Science

Nicole Briana Improta Hill

M.A. – Political Science

Randi Therese Hogden

M.A. – English

Foroogh Hosseini

M.S. – Molecular Biology

Seyed Sajjad Hosseini

M.S. – Physics

Matt Kleiman

M.A. – Environmental Policy

Heidi Kline

M.A. – Environmental Policy Design

Nathaniel Stas Kolo

M.S. – Mathematics

Michael Paul Kuehner

M.A. – Political Science

Mitchell Thomas Kurek

M.P.P. – Public Policy

Yutong Li

M.S. – Statistics

Kathleen Elizabeth Littleton

M.A. – Environmental Policy

Jennifer P. Mack

M.A. – Environmental Policy Design

Kimberly A Maricle

M.S. – Chemistry

Haley Katherine Martin

M.S. – Molecular Biology

Noel Martinez

M.S. – Molecular Biology

Carli Ann Monostra

M.S. – Molecular Biology

Nashara Louise Moreau

M.S. – Molecular Biology

Karina Aleyo Mulaki
M.S. – Molecular Biology

Patrick Thomas Painter
M.A. – Environmental Policy Design

Jacqueline Marie Palochko
M.A. – History

Hannah Regan Perrelli
M.A. – Environmental Policy Design

Colby Annalese Robertson
M.A. – English

Santiago Rodriguez Villegas
M.A. – Political Science

Faith Ashli Roncoroni
M.A. – English

John Anderson Roper
M.A. – Environmental Policy Design

Kathleen Rose Ruocco
M.A. – English

Keegan Schealer
M.A. – Environmental Policy Design

Kasey Schlack
M.P.P. – Public Policy

Grace Morgan Sweetak
M.S. – Physics

Joseph James Mark Swenson
M.P.P. – Public Policy

Sarah Thompson
M.A. – English

Mackenzie Anne Topolski
M.S. – Molecular Biology

Ethan Alexander Tuttle
M.S. – Physics

Jonathan Frederic Wallace
M.S. – Earth & Environmental
Science

Haley Addison Weber
M.A. – Political Science

Julianne Wilson
M.S. – Psychology

Christopher Donald Worton
M.A. – History

Emmanuel Kwasi Xonu
M.A. – Political Science

Miles McGregor Zakos
M.A. – Environmental Policy Design

BACHELOR OF ARTS DEGREES

Africana Studies
Aminata Coulibaly
Okeorisa A. Nkululeko

Anthropology
Aurora Rose Bertoldo
Nicole Rachel Donvito
Zenus Byrd Francis
Heather Ann Petersen
Gibran Alexander Varahrami

Architecture
Isabella Bolaños
Anaëlle Clara Bondil Blin
Allison Bronson
Elise Marie D'Alessandro
Shelby Jane Dejana
Jennifer Rose Fiore
Jillian Leigh Fournier
Noel Jeanne Fresa
Kevin John Guinan Jr.
Matthew Scott Hinckley
Jessica Aidee Jimenez
Victor Anthony Karam
Emma Rose Litchfield
Grant Williams Litchfield
Gianna Nader
Eli Nuscher
Alora Rosemary Olsen
Anna Valentine Pesti

Gabriella Cecilia Pontoriero
Mira Persephone Principe
Giovanni Antonio Procaccini
Megan Rodriguez
David Evan Saland
Allyson Rose Samuels
Averie Madison Schnupp
Graham Edward Schwartz
Brian Sreng
Leela Sridhar
Ashley Jean Wahlers
Svea Langreth Wickelgren

Art History
Makena Rylie Smith
Emma Rachel Wright

Astronomy
Zane Marcus Adlam
Emma Katherine Babula
Chancie Isabelle Velasquez Sanchez

Behavioral Neuroscience
Sebastian Bedoya
Jordana Irene Bell
Jenna Stephanie Camal
Danielle Grace Jones
Laura-Lee Jessica Luke
Eloise Adora Lustik
Quratulann Maham Rehman

Biology
Jules Joshua Bemporad
Miriam Hope Flanegin
Victoria Lushnikov
Ria Mathur
Lake Valentine Palmeri
Robert Joseph Pearce IV
Stephanie Lauren Perillo
Angelina G. Pino
Teresa Dimitra Rizzo
Abigail Margot Schwartz
Aubrey Rose Strause

College of Arts and Sciences

Stephanie Monae Webb
Rozhin Zahrouni
Tiffany Zhang
Alan Zhou

Chemistry

Yao Wang

Chinese

Kaaren Avery Page
Tiffany Ting Ye

Cognitive Science

Zara Noor Anwar
Grant Callahan Burns
Skyler Bradford Mott
Adelina Olivia Pinho
Sterling Lafayette Bleecker Salmini

Computer Science

Deborah Oluwatamilore Adegbaye
Shirley Elizabeth Angos
奕乐 Yile 陈 Chen
Jeffery Christmane Desir
Hikmet Eren Eroglu
Rubiat Bin Faisal
Engels Pavlov Ferrer Jr.
Caleb Douglas Fuller
Allison Joan Goldstein
Amir Mahdi Jemal
Madeline Rae Judd
Veronique E. Justinvil
Stone Alexander Killen
Dennis Lam
Andy Lau
Hongwen Lu
Matthew M. Manganillo
Brynna Bassett Morris
Jake Andrew Murphy
Yen Nhi Nguyen
Anaya Deshpande Rawoot
Jordan Schrier
Michael Julian Singer

Thomas B. Snyder
Rachel Zheng

Design

Felicity Emily Acevedo
Tiana Mammina Aldroubi
Amanda Anikstein
Sophie Juliann Appel
Camila Sofia Balderrama
Todd William Benowitz
William Chace Blatchford
Arian Chandra
Alicia Chau
Charlotte Taylor Cooper
Marin Elizabeth Cormier
Katrina Y. Ferrante
Adrian Michael Gibbons
Colin R.D. Hoben
Nathaniel Joseph Ivill-Weiner
Kaitlyn Irene Marchiony
Aviela A. Maynard
Kaitlin Elizabeth Murphy
Anne Lambert Oatman
Tegerty Aquinas Jaromir Ezekiel
Ritchie
Angelique Josephine Ronca
Jordan Schrier
Marcus Leif Smith
Steven Lee Storm Jr.
Savannah Iola Thomas
Emily Yolanda Tsao
Ella Rose Varano
Consuelo Zapata

Design Arts

Dominique Alicia Brown

Earth and Environmental Science

Aurora Rose Bertoldo
Sierra Nicole Drey
Patrick X. Edmondson
Elise Nicole Grass
Spencer Ray Koski

Anna Paige Lewis
Rheanna Patterson
Venecia R. Zaia

Economics

Elias Owen Alter
Ariana Antigua Victorio
Michael Francis Brickfield
Jennifer Ellison Canoni
Arianna Cresteri Farquharson
Sophia Jacquelyn Foster
Isabela Giraldo
Guusje Rosaliene Hogendoorn
Timothy Richard Kenney
Christopher Anton Krein
Michael Willem Sam Laret
Yen Nhi Nguyen
Japheth Nwakaibie Oforkansi
Emma Margaret Palmieri
Austin Samuel Recinos
Julia Kim Roberts
Arava Sharona Rose
Ella Rayah Rossetti
Kenneth Gregory Roundtree
Blake Andrew Sanders
Sharan Shankar
Qiyuan Shi
Jake Thomas Whitlinger
Marchelino Jason Widarsono
Henry Blodgett Winter
Siyuan Yu
Xindi Zhang

English

Christian Abel Aguilar Pozuelos
Jonathan Carrick Anthony Bennett
Abigail Elizabeth Bicknell
Theodora Chacharone
Madison Riley DeAngelis
Bella Etkin
Caroline Hannah Garvey
Rubén Tomás Gómez-Magruder
Sarah Eve Joseph

Cosima Kymissis
Brooke Whitney Littman
Bridget Margaux Martin
Colleen Elizabeth McQuillen
Alexis Perez
Trinity Alexis Price
Liana Marie Prodorutti
Julia Dharma Rock-Torcivia
Gianna Grace Sottile
Abigail Rose Trainor
Jonah Earl Kikaha Willett

Environmental Studies

Emma Jolie Clopton
Rachel Alex Forman
Maia Josephine Hawkins-Litvin
Grace Madison Langford
Hannah Peyton Levi
Rena Lieberman
Catherine Xiang Monaco
Riley Christine Morrell
E. R. Nittler
Vanessa May Eng Pello
Maya Radic
Taylor Marie Treonze

Global Studies

Laila Dakir
Massiel Roussimit De Vargas
Maya Rachel Goodman
Charlotte Ann Imperatore
Claire Rennert Kirshenbaum
Julia Kate Klayman
Ava Kate Malnati
Julian Cerveris Savage
Gay Eh Ten Soe
Kyra Leigh Szabo

Health, Medicine & Society

Reagan Lynne Callahan
Cate Coffino
Rylin Faith Douthit
Isabela Giraldo

Maria Wang Gregoire
Sydney Rose Klayman
Isabella Angelyne Mansour
Alexis Jordan Petron
William Michael Ritsick
Teresa Dimitra Rizzo
Sadie Corinne Schoonmaker
Blayre Jazmine Walters
Alan Zhou
Amy Leigh Zimmerman

History

Nyobe Fatukobiri Bandele
Logan Alexander Chiles
Ian Collins
Margaret Rose Courtney
Wolfgang Michael Culleton
Elijah Samuel Feit
Samuel Richard Ginn
Constantine Andreas Lambridis
Owen Lewis
Carter L. McKim

Interdisciplinary

Isabella Angelyne Mansour
Tegerty Aquinas Jaromir Ezekiel
Ritchie

International Relations

Ethan Thomas Amershek
Timothy Charles Dillard
Marianna Lourdes Fidalgo
Sophia Jacquelyn Foster
Ryan Thomas Gannon
Samuel Richard Ginn
Hannah Fassett Hartley
Grace Lerch Perez
Ava Kate Malnati
Kara R. Vasquez
Gabrielle Burr Waters
Jennifer Lily Whipple

Julia Sofia Wilczynski
Talia Lee Williams

Joint Global Studies and Modern Languages & Literatures

Jamie Francis Kernan
Carter L. McKim

Joint International Relations & Economics

Madchen James Carrier
Shreya Chawla
Callie Jaye Davis
Sophia Eleanor Donato
Ellison Ann Judd
Julia Grace Martens
Rachelle Lilly Ostroff
Erin Lindsay Ryan
Elizabeth Xiayi Sheridan
Anna Caterina McBride Suarez
Emma Abigail Thorogood

Joint International Relations and Modern Languages & Literatures

Maxine Patricia Bee
Sacha Melana Joseph
Katherine Ann O'Donnell

Journalism

Javin Jordan Adderley
Angie Cecilia Bravo
Maximilian Cole Brodsky
Kirby Lee Child
Julia Parker Contino
Fiona Marie Corr
Grace Dillon
Sydney Amanda Fisher
Syria Flucas
Edward Michael Fuhrer III
Ryan Thomas Gannon
Nicole Colleen Hackett
Caitlyn Amanda Hall

College of Arts and Sciences

Sara Jane Iuzzolino
Stephanie Elizabeth Kasulka
Constantine Andreas Lambridis
Amadea Aurora Lehoczký Escobar
Eric Parker Mehlman
Jenna Frances O'Dell
Gemma Lord Pierpont
Grace Elizabeth Roche
Arava Sharona Rose
Liana Renee Secondino
Ava Grace Sokich
Holly Rose Souter
Marlena G. Stein
Sydney Elizabeth Weaver
Tiancheng Yang

Mathematics

Austin N. Alcantara
Justin Lawrence Cavanaugh
Caleb Daniel Geren
Amanda Grace Mircovich
Nicole Maya Newfield
Thomas James Parisi
Madison Tocci

Molecular Biology

Miranda Neisy Chiong

Neuroscience

Nicole Lucia Cestone

Philosophy

Scot Joseph Dressler
Olivia Renee Kansky
Trevor Riegel Koski
Omogolo Pikinini
Sarah Brooke Quinn
Emmy Simpson

Physics

Miranda Elizabeth Jellen
Spencer S. Loh
Amelie Michelle Pankov

Political Science

Christian Abel Aguilar Pozuelos
Hanania Asfaw
Emmet Duke Grant Banker
Sophia Barro
Michael T. Beard
Kyleigh Anne Brown
Olivia Rose Byers
Jennifer Ellison Canoni
Miranda Neisy Chiong
Erin Elizabeth Clancy
Julia Parker Contino
Aminata Coulibaly
Margaret Rose Courtney
Madison Riley DeAngelis
Graziella Sofia DiRubba
Sophia Eleanor Donato
Sean William Dow
Scot Joseph Dressler
Merigo McNally Durkin
Matthew Kirwan Elliott
Angeris Encarnacion
Elijah Samuel Feit
Rachel Alex Forman
Caroline Hannah Garvey
Maya Rachel Goodman
Madison Alexis Graff
Caitlyn Amanda Hall
Ernest Robert Hansen IV
Natasha Remi Harris
Zahra Sahar Hassan
Keith Shondwell Higgins Jr.
Catherine Theresa Hilow
Lya Joseph
Lossine Kamara
Olivia Renee Kansky
Collette Marie Kissell
Julia Kate Klayman
Christopher Anton Krein
Alec Jordan Levi
Brooke Whitney Littman
William Hampton Lyman
Alyssa Evelyse Morales
Victoria Christine Moya

Okeorisa A. Nkululeko
Japheth Nwakaibie Oforkansi
Catherine Morgan Penrod
Samantha Haley Polikoff
Sarah Brooke Quinn
Maya Rose Richter
Maya Rose Rivera
Blake Andrew Sanders
Jack Damon Scoma
Gianna Grace Sottile
Isabelle J. Spirk
Isabella Paris Thompson-Carpenter
Nicholas James Townsend
Tyler Alexander Whitney-Sidney
Julia Sofia Wilczynski
Jack Hadley Wilt
Spyrithoula Zoe Xenophontos

Psychology

Zoe Jordyn Aaron
Catherine Kennedy Adams
Jubilee Alas
Rachel Angelice Albright
Rosalia Nicole Badolato
Gregory Isaac Becil
Halle Rose Bernstein
Samantha Dawn Best
Victor Carvalho Borges
Nadine Boukhari
Jacob Alic Calderon
Sarah Natalie Campos
Grace Elizabeth Capparis
Rebecca Gulbas Cohen
Alexa Cruz
Bluma Daly
Marcus Daniel Danchision
Graziella Sofia DiRubba
Yannick Madjiadoum Doumde
Rory Kathleen Dudley
Dakota Wyatt Eierman
Carly Emma Faust
Gillian Rose Feit
Jack Lawrence Fox-Wiviott
Zenus Byrd Francis

Madison Alexis Graff
 Maria Wang Gregoire
 Ryan J. Gross
 Alice Sheila Murray Hansen
 Samantha Storrie Harris
 Lauryn Heskin
 Guusje Rosaliene Hogendoorn
 Adeline Abbott Horan
 Sarah Elizabeth Jacobs
 Rebecca Madeleine Kanfer
 Kate Elisabeth Kellerk
 Reese Alexandra Keveanos
 Sydney Rose Klayman
 Amanda Carly Kornblum
 Talia Bern Kraner
 Elias Reed Kwiatek
 Fang Li
 Matthew Philip Mango
 Zachary Chase Martin
 Paige Alexandra Moen
 Avriana Kadajah Murphy
 Zoë Elizabeth Nathan
 Zoe Jane Oltchick
 Jack Sidney Perkins
 Heather Ann Petersen
 Alexis Jordan Petron
 Morgan Gray Raabe
 Aviana Kaprice Reynard
 Venessa Jaye Rizack
 Emily Paige Rosenberg
 Samantha Delfina Santana Leroux
 Lauren Nicole Schiffman
 Madeleine Elizabeth Schmeiser
 Sadie Corinne Schoonmaker
 Justin Philip Schuster
 Eirinn Nicole Sikes
 Jacob Ethan Silvershein
 Remi Brooke Sisselman
 Abigail Briggs Stewart
 Finnigan Redfern Tarbox
 Maria Michelle Urban
 Jenna Madison Van Valkenburg
 Sophie Weisenfeld

Albert Franklin Wright Jr.
 Avery Lauren Zigon

Religion, Culture & Society

Austin Theodore Everhart

Religion Studies

Ryan James McMahon
 Emmy Simpson
 Isabelle J. Spirk

Sociology

Mariah Vanessa Alvarado
 Angie Cecilia Bravo
 Jane Fields Burke
 Justin Michael Butler
 Cate Coffino
 Riley N. Davis
 Faith Madison Dobosiewicz
 Nicole Rachel Donvito
 Jasmine Tarek Elrafei
 Angeris Encarnacion
 Zahra Sahar Hassan
 Amadea Aurora Lehoczky Escobar
 Hannah Peyton Levi
 Katherine Ann Marker
 Colleen Elizabeth McQuillen
 Appoline Neveu
 Maya Radic
 Paige Sarah Rhinehart
 Alyssa Desirae Ruiz
 Samantha Delfina Santana Leroux
 Blayre Jazmine Walters
 Willa Audrey Werwaiss
 Yuqi Yang

Sociology/Anthropology

Luis Manuel Caceres
 Claire Rennert Kirshenbaum
 Blake Alan Koski
 Kwynsky Naval Miguel
 Sasha Josephine Rizika
 Nicholas William Snyder
 Nicole Brooke Weissman

Spanish

Liana Marie Prodorutti

Spanish and Hispanic Studies

Samely Maria Estevez
 Charlotte Ann Imperatore
 Lya Joseph
 Anna Paige Lewis

Statistics

Wanjing Ding
 Muzammil Jawed
 Qiyuan Shi
 Julia Rachel Weinstein

Theatre

Sydney Elizabeth Weaver

BACHELOR OF SCIENCE DEGREES

Astrophysics

Lincoln Arik Capwell
 Nicholas William Paddock

Behavioral Neuroscience

Sarah Atileh
 Mary-Evelina Cordova
 Isabella Sophie Faasuamalie
 Mojolaoluwa Sharon Fagade
 Sheridan Hylee Goldstein
 Audrey Catherine Harrington
 Gina Marie Hazzard
 Christopher Michael Jennings
 Abigail Elizabeth Jones
 Samuel Aidan Jones
 Catherine Fisher Kelly
 Allison Leigh Kimmel
 Solomia Anna Lapko
 Brooke Taylor Lee
 Kasey Mackenzie Lewis
 Mulenga Ruey Malama
 Meghan Riley Matthys

College of Arts and Sciences

Ryan James McMahon
Melissa Faye Nadler
Baxter Clague Reihman
Ella Madisyn Stemmer
Rachel Wu
Ethan Martin Yerg

Biochemistry

Ashley Bishop
Brielle Jordan Byerley
Zachary Roland Groner
Shane J. Hall
Aubrey Elizabeth Hunt
Amelia Mary Kennedy
Caroline Ann McDowell
Samantha Mazal Nassim
Tahmina Jannat Raisa
Daniel Ryan Wise
Tiffany Ting Ye
Margaret Clark Zasowski

Biology

Natasha Marea Adrienne
Joseph Charles Algard
Marissa Rose Argen
Jessica Alicia Bryan
Luis Manuel Caceres
Margaret Hannah Campbell
Mercedes Ann Clark
Sherief Elrafei
Anna Elizabeth Forebaugh
Anastasiya Nicole Gedal
Joshua Aaron Gruber
Maddison L. Hayes
Veronica Jakubikova
Hamsa Javagal
Tess Elizabeth Koleno
Royce Clinton Lewis III
Ryan Gregory Lietz
Grace Kathleen McKelvey
Ashley Shea Mercer
Mia Juliette Miranda
Anoushka Nambiar
Abigail Christina Nicholas
Emma Reese Pirolo

JR Predelli
Lauren Elise Roy
Sierra Madelyn Schlesinger
Chenxiao Shen
Liliane Katharine Smits
Rocco James Valvano
Sydney Morgan Zelinger

Chemistry

Perry Marshall Axelrod
Lauren Hyde Boyle
Junqi Cui
Jacob Haber
Lorelai Olivia Lee Swanek
Colin Patrick Panchelli
Amanda Eileen Pearson

Cognitive Science

Elias Owen Alter
Rachel Star Gruber
Aidan James Hoffmeister
Mara Eleanor Kelly
Diane Marrow
Derek Macpherson Nichols
Caroline Colton Rennier
Ella Rayah Rossetti
Julian Cerveris Savage
Nicholas Elliot Schein

Computer Science

Christopher Thomas Girouard
Kavya Milan Jhaveri
Michael Philip Kaufman
Edmund Lee
Robert David Magnus
Subramanian Meyyappan
Derek Macpherson Nichols
Nana-Abenaa Adu-Gyamfi Nyanor
Elif Esra Gulzade Ozturk
Kaaren Avery Page
Samuel Edward Wiley
Norman Zvenyika

Earth & Environmental Science

Shreya Chawla
Julia Helen Crawford
Ashleigh Renee Doyle
Corey Harris
Three Sky Henderson
Morgan Nicole Koch
Peter J. Levy
Bianca Palomino
Adelaide Louisa Schiller
Ryleigh Jaine Schultz

Economics

Jake Alles
Emmet Duke Grant Banker
Mason F. Burger
Andre Escobedo
Spencer S. Loh
Nilda Judith Lopez-Chavarria
Natalie Elizabeth Mathern
Diana Hong Nguyen
Claire Frances Pickering
Sheng Yan
Sarah-Marie Saa Zaldumbide

Mathematics

Haoyun Huang
Joshua Lee Leonard
Diep Ngoc Luong Le
Talley Elizabeth Lyons
Ling Qin
Nuttasit Suebthawinkul

Molecular Biology

Matthew James Diaz
Dallas Jean Maguire
Neave Elizabeth Murray
Chibugo N. Okeke
Nicole Maria Pasterczyk
Julia Elizabeth Shapiro
Callum Alexander Shutack

Pharmaceutical Chemistry

Jackson Allan Grotke

Physics

Jacob Ryan Blair

Allen Hao-Ran Chen

Kevin Christopher Federico

Austin Joseph Rosypal

Luke Jedidiah Weaver

Statistics

Tyler Jacob Brey

Mason Filip Bursac

Changfeng Chen

Camille Geraldine Guillon

Diana Hong Nguyen

Emily Patricia Tello

Hayley Elizabeth Whitney

Psychology

Ann-Karyn Vasthie Auguste

Hannah Rose Becker

Shoshana Ellie Bidner

Nina Victoria Paulina Burghouts

Reagan Lynne Callahan

Vincent David Caruso

Jessica Costenbader

Wanjing Ding

Rylin Faith Douthit

Caroline Hunter Eby

Devon King

Haley Jordan Marks

Sarah Elizabeth McDermott

Maeve Gwyneth McGowan

Emma Brit Moriarty

Appoline Neveu

Giovanni Alessandro Pedroza-Lopez

Hailey Beth Queler

Moriah Alexis Session

Amanda Jordan Silberstein

Grace Carol Souders

Sarah Stevenson

Jennifer Giral Suarez

Lila Irene Walsh

Julia Rachel Weinstein

Xindi Zhang

Amy Leigh Zimmerman

Yifeng Zuo

College of Business

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

DOCTORAL DEGREES

Qiaodan He

Ph.D. – Economics

*Three Essays on Pre-login Search
Behavior, Display Prominence, and
AI-driven Beauty Filters on Online
Platforms: Models and Evidence*

Shijun You

Ph.D. – Economics

*Effects of Drug Control Interventions
on Human Capital, Social Behavior,
and Labor Market Outcomes*

Qianrong Zhao

Ph.D. – Economics

Three Essays in Health Economics

Andrew Michael Brophy

M.B.A. – Finance

Kevin Brune

M.B.A. – Business Administration

Lucas Jack Casagrande

M.S.M.A.N. – Management

Stanley Chan

M.B.A. – Business Analytics

Olga Cobilas

M.B.A. – Business Analytics

Edinam Akwasi Cudjoe

M.B.A. – Business Administration

Olivia E. Cummings

M.B.A. – Business Administration

Michael John DeNucci

M.S. – Business Analytics

Adam Raimondo DeRaymond

M.B.A. – Financial Management

Madison Alley Dieu

M.B.A. – Project Management

Julie Hayden Eckert

M.B.A. – Business Administration

Cillian Fisher

M.S. – Business Analytics

Brandon Matthew Freidl

M.S. – Business Analytics

Mingyuan Gao

M.S. – Business Analytics

Xing Gao

M.S. – Business Analytics

Christopher John Geissler

M.B.A. – Business Administration

Elizaveta Gerasimova

M.S. – Business Analytics

Neil F. Gogno

M.B.A. – Project Management

Hakan Gokce

M.B.A. – Business Administration

Yutong Guan

M.S. – Applied Economics

Dinesh Gudla

M.B.A. – Business Analytics

Kanika Gwalani Israni

M.B.A. – Business Administration

Merissa Love Hall

M.B.A. – Business Administration

Caitlin Elizabeth Hamill

M.S.M.A.N. – Management

Bekhruz Kamolov

M.B.A. – Business Analytics

Tyler M. Klenk

M.B.A. – Supply Chain Management

Oluseun Ayotope Lawal

M.B.A. – Business Analytics

Thomas James Leonard IV

M.B.A. – Business Administration

Maxwell Jacob Levine

M.S. – Applied Economics

Zixin Lin

M.S.M.A.N. – Management

Mengxiao Liu

M.B.A. – Business Analytics

Yuhan Liu

M.S.M.A.N. – Management

Keyu Long

M.S. – Business Analytics

Katherine Lawn Martin

M.B.A. – Finance

MASTER'S DEGREES

Rawia Abu Rabie

M.B.A. – Business Analytics

Malalai Ahmad

M.B.A. – Marketing

Andrew John Allen

M.B.A. – Business Administration

Priscilla Assan

M.B.A. – Business Analytics

Onur Gencer Ates

M.B.A. – Business Analytics

William Chace Blatchford

M.S.M.A.N. – Management

Karolina Anna Bonelli

M.B.A. – Business Administration

Alec Boyer

M.B.A. – Supply Chain Management

Kaitlyn Breloff

M.B.A. – Project Management

Nicholas B. Max
M.B.A. – Business Administration

Thomas Shane McGonigle
M.B.A. – Corporate
Entrepreneurship

Ceran Constantine Messam
M.B.A. – Supply Chain Management

Liz Geraldin Munoz Villanueva
M.B.A. – Business Analytics

Paul Stephen Myslinski
M.B.A. – Corporate
Entrepreneurship

Ryan Nissen
M.B.A. – Business Analytics

Zachary Richard Nolan
M.B.A. – Business Administration

David William Opalka
M.B.A. – Finance

Jennifer Lauren Otero
M.B.A. – Business Administration

Anna Julia Pasternak
M.B.A. – Public Health

Manpreet Kaur Patel
M.B.A. – Business Administration

Rahul Patel
M.B.A. – Business Administration

Robert Allen Patterson III
M.B.A. – Business Administration

Alexander James Patti
M.S. – Business Analytics

Sahar Shakeel Peera
M.S.M.A.N. – Management

Jacques Quincy Pelman Jr.
M.S. – Business Analytics

Dante Perri
M.S. – Business Analytics

Nicholas Alexander Pesarcik
M.B.A. – Business Administration

Lauren Elizabeth Pitts
M.S.M.A.N. – Management

Ricardo Ignacio Prince
M.B.A. – Business Analytics

Daniel Thomas Pruzinsky
M.B.A. – Business Administration

Yundi Qiu
M.S. – Business Analytics

Jonathan Geovany Quezada
M.B.A. – Business Analytics

Juan Francisco Ramos Salas
M.B.A. – Business Analytics

Mrudhuma Ravada
M.B.A. – Business Analytics

James Frank Reilly
M.B.A. – Business Administration

Ian David Riccaboni
M.B.A. – Business Administration

Kevin Anthony Robinson
M.B.A. – Business Administration

Chavellys Rodriguez
M.B.A. – Business Administration

Grace Caroline Rosevear
M.S.M.A.N. – Management

**Rafael Alejandro Rosillo
Gonzalez**
M.B.A. – Business Administration

**Ahmed Muhammed Marouf
Saad**
M.S. – Applied Economics

Dominic Joseph Santanasto
M.B.A. – Business Analytics

Gabriela Maria Scheel
M.B.A. – Business Administration

Joseph Thomas Schmidt
M.B.A. – Business Administration

Jared Liam Schott
M.B.A. – Project Management

Writesh Shrestha
M.S. – Applied Economics

Emilia Visioli Silebi
M.B.A. – Marketing

Amber Louise Smith
M.B.A. – Business Administration

Srutha Ramakrishnan Srinivasan
M.S. – Business Analytics

Anastasia Frances Sullivan
M.B.A. – Business Administration

Reed Thompson
M.B.A. – Corporate
Entrepreneurship

Matthew Kenneth Vasquez
M.S. – Business Analytics

Andrew Michael Vojt
M.B.A. – Business Analytics

John Joseph Walsh
M.S. – Applied Economics

Xiaoya Wang
M.S.M.A.N. – Management

Brian Michael Weisser
M.B.A. – Business Administration

Chunxiao Xu
M.S. – Business Analytics

College of Business

Xueling Xu
M.S. – Applied Economics

Yuchao Yang
M.S. – Applied Economics

Xin Yu
M.S. – Applied Economics

Zhou Zhang
M.S. – Business Analytics

Michael Nicholas Zuk
M.B.A. – Finance

BACHELOR OF SCIENCE DEGREES

Accounting

David Dauz Alano
Julia Halle Bale
Sylvia Alexandra Barbu
Katerina Tetiana Bazarko
Kevin Michael Beattie
Jordan McCormick Bell
Kiara Sood Bhatia
Natalie Gibson Blee
Marc Blekhman
Christina Bea Cavin
Angelo Julian Cerminara
Amanda Marie Cerrachio
Lucy Chen
Alexa Couto
Gabriella Grace Covino
Angelo Victor Daddona
Rose Dai
Carisa Teresa Fogt
Jake Ethan Gersh
Matthew Robert Granahan
Connor Joseph Herceg
Evan Charles Hoover
Bryan Patrick Landadio Jr.
Ryan Harris Link
Meghan Rita Manning
Emily Bridgette Caffrey Mantei
Arianna Morataya
Drew Wilson Parker

Nicholas John Pecora
Lauren Elizabeth Peters
Gehrig Isaac Rosenthal
Madeleine Rubin
Colin David Schofield
Ella Marie Sebastiano
Lillian Marion Sellig
Jack Sherman
Samuel J. Shin
Bineil Shamel Shlimon
Adam Silverblatt
Emily Morgan Sofio
Karlie Rose Sokorai
Emily Sara Solotoff
Christopher Stergion
Patrez Thomas
Maxwell Ethan Thurer
Alex Francis Torrioni
Enzo Nobre Valadares
Harrison Christopher Van Vliet
Mariana Ielo Vieira
Sabrina Vorbeck
Alexander Evangelos Woltman
Maggie Elisabeth Zhou

Business Analytics

Timothy Ark
Alua Bekbossynova
Dhrunal Satishkumar Belani
Hongyu Chen
Lucy Chen
Tiffany Chen
Avinash Chowdhary Gadde
Sarah Jean Gill
Sophie Anne Hatfield
Anita Hsu
Katherine Thanh-Vy Le
Yinglong Lin
Ryan Harris Link
James Robert Littley
Keisha Tarak Modi
Meredith Kathryn Purcell
Mazeed Ayodapo Raji
Gabrielle Reis dos Santos Dias
Jobriana Rodriguez
Nicholas John Scheri
Nicholas Schuster

Sophia Theresa Serbu
Luyi Sun
Michael Benjamin Usatine
Britney Michelle Venegas Sucasaire
Alexander William Vineyard
Dongjun Wang
Jordana Ariel Wiener
Zijun Xia
Haoyu Yang
Ada Zheng
Anyi Zheng
Maya Ursula Zucker

Business Information Systems

Maxwell Abeles
Jayson S. Caguana Salazar
Julia Ann DeLitta
Alec J. Dron
Arturo Alanis Esteban
Evangeline M. Guttadar
Evan Charles Hoover
Zayd Kaleem
Tiffany G. Lee
Rory Mathew O'Connor
Fawzi Oladejo
Zong Qin Ong
Teresa Nicole Payne
Daniel Brian Pressler
Weiji Qian
Abigail Elizabeth Reid
Justin Robert Salerno
Rachel Marie Sobocinski
Rui Sun
Sindu Thoompally

Economics

Eli Richard Bernstein
Felix Frazier Colon
Rebecca Lloyd
Leo Franklin Lorge
Maya Jane Miserlian
Jonathan David Osika
Edwin Brett Palmer
Mazeed Ayodapo Raji
Megan Louise Huntley Schulte
Ella Marie Sebastiano
Emily Agnes Senior

Christopher Stergion
Hejia Wang
Lorenzo Jabari Wilson
Alicia Zhang

Finance

Brooke Anna Acoven
David Daut Alano
Dean Richard Aljian
Timothy Ark
Hussain Babar
Julia Halle Bale
Filip Balenko
George Augustin Bancroft
Sylvia Alexandra Barbu
Alex Ethan Baum
Kevin Michael Beattie
Dhruval Satishkumar Belani
Timothy Raymond Bell
Kloey Isabela Beristain
Eli Richard Bernstein
Kiara Sood Bhatia
Marc Blekhman
Eliana Paige Boorstein
Lila McKenzie Brennan
Luke Paul Burns
David F. Carpanzano
Christian James Castellino
Christina Bea Cavin
Angelo Julian Cerminara
Sophie R. Chang
Max Taylor Charney
Yixin Chen
Ben Douglas Ciancio
Randi Conroy
Alexa Couto
Gabriella Grace Covino
Angelo Victor Daddona
Jack Robert DeVilbiss
Giovanna Rose DiBianco
Henry Herrick DiCapua
Jack Ryan Dolger
Xiaochu Dong
Hayden Watts Donley
Connor Patrick Donohue
Keyan Julian Dumon
Rivers Nicole Edwards

Andrew Nicholas Esposito
Jeffrey Robert Fales
Carisa Teresa Fogt
Nolan Emily Forsyth
Christian Brian James Fox
Allyce Paige Gaborik
Avinash Chowdhary Gadde
Loukas Stefano Ganas
Mikael Joseph Garcia
Jake Ethan Gersh
Skyler Lindsay Goldin
Benjamin Tobey Goodwin
Gunnar Robert Goodwin
Hannah Nicole Gould
Matthew Robert Granahan
Ryan E. Greer
Noah Griffin
Banks Y. Grumieaux
Kangyang Guo
Samuel Thomas Haft
Jack Christopher Hamilton
Charles Bailey Haussman
Benjamin Ramsey Hayes
Alexa Nicole Hershaft
Benjamin M. Hoexter
Samuel S. Holtz
Ethan Joseph Honsel
William Richard Hooper
Will Russell Ironside
Thomas Michael Izzo
Emmet Barton Janney
Muzammil Jawed
Haley Jones
Samantha K. Judge
Kareena Katriyar
Lee Grant Kermanshahchi
Cindy T. Kim
Jason Jaemin Kim
Ben Knostman
Andrew William Kohl
Jeremy Griffin Kornfeld
Anastasiia Kozlova
Tyler Jamison Lahey
Bryan Patrick Landadio Jr.
Ian Charles Lashway
Hunter Reid Lawson
Elvin Jongseok Lee

Jason Lee
Peyton N. Levine
James Robert Littley
Kip Markwood Lovgren
Haonan Luo
Corinne Rose Lyght
Paola Valeria Magana Chavez
Francesca Mann
Lindsey Lois Martin
Nolan A. Masters
Kellen Christopher Mathias
Dylan Patrick McFadden
Conor William McKee
Quinn Marie Meyer
Braden Boswell Mills
Keisha Tarak Modi
Caroline Grace Morgan
Julia Mrochko
Mansoor Ahmed Mughal
Ryan Scott Murray
Gavin Charles Newcamp
Kyle Dillon Nisbet
Timothy Michael Norris
Raul Anthony Ochotorena IV
Samantha Noelle Opalewski
Aidan William Oster
Max Boehler Ostrowski
Edwin Brett Palmer
Drew Wilson Parker
Nicholas John Pecora
Benjamin Lloyd Peyser
Elaina Sophia Piecyk
Henry Steven Piotrowski
Daniel Brian Pressler
Matthew Joseph Rauscher
Sofia Carolina Ricco
Ethan Frederick Riester
Gehrig Isaac Rosenthal
Joshua Rush
Nicholas John Scheri
Mason Schick
Megan Louise Huntley Schulte
Nicholas Schuster
Jordana Ariel Schwartz
Emily Agnes Senior
Sheldon K. Seymour
Alexander Karnig Shahinian

College of Business

Dong Hyuk Daniel Shin
Grant M. Shine
Bineil Shamel Shlimon
Adam Silverblatt
Shaan Singh
Dylan Ari Solomon
Emily Sara Solotoff
Lilianna Josephine Sorrentino
Julia Lynn Spinelli
Danielle Spitz
Meaghan Victoria Stack
Charles Morgan Stafford
Rylee Marie Standcliffe
Michael Jacob Stulberger
Luyi Sun
Valentino Rudolph Taddei III
Alex Francis Torrioni
Jackson Henry Tuma
Maddox Underwood
Michael Benjamin Usatine
Enzo Nobre Valadares
Harrison Christopher Van Vliet
Miguel A. Vazquez Cano
Mariana Ielo Vieira
Sabrina Vorbeck
Alisa Vukovic
Liam Brooks Walsh
Hejia Wang
Tom David Warzynski
Sachi Alexandra Williams
Alexandra Hope Winikoff
Monica Robin Wintermute
Matthew Anthony Wortmann
Zijun Xia
Le Yang
Alicia Zhang
Ada Zheng
Maggie Elisabeth Zhou
Thomas Anthony Zipprich III
Maya Ursula Zucker

Management

Grace Marie Albano
Katie Paige Berdon
Dominic Anthony Caciolo
Luciano Calandra
Brianna Carnevale
Sophie R. Chang
Alexander Cusumano
Jeffrey Mark Davenport
Julia Grace DiConza
Owen Ross Eilender
Clara Anne Faraut
Dylan Brett Fern
Jayan Quinn Fibiger
Delaney Louise Gemmel
Malyke A. Hines
Will Russell Ironside
Brian Jon
Deeksha Jonnalagadda
Zayd Kaleem
Ryan Steven Kensinger
Phoebe Sol Kronfeld
Stefan Luke Kusmirek
Jordan Ilan Lickstein
William Joseph Maroun III
Kellen Christopher Mathias
Skyler Bradford Mott
Julia Ngo
Ashley Shuk Man Nguyen
Chris A. Pailas
Teresa Nicole Payne
Anthony Micheal Pecora
Adelina Olivia Pinho
Alexandra Brooke Pollak
Liliana Marie Rafanelli-Gonzalez
John Daniel Schofield
Zoe Ann Schutter
Sheldon K. Seymour
Lucas Robert Skeans
Aaron James Slate
Delfina Jean Szigethy
Olivia Tashjian
Grant Robert Thornburgh

Kaylee Ann Van Eps
Rebecca Michelle Weissman
Bryce William Winters
Ming (Minna) Yang
Rose Margaret Zaremba

Marketing

Maria Kathryn Allen
Juan Marco Arosemena
Jiekai Bai
Tiffany Chen
Devin Achille Ciarlante
Bennett R. Crane
Alexander Cusumano
Jeffrey Mark Davenport
Emma Riley DeMarco
Sofia Grace Ferrucci
Alyssa Frick
Delaney Louise Gemmel
Kangyang Guo
Ji Hyeong Han
Lauryn Heskin
Justin David Hlavinka
Benjamin M. Hoexter
Maxwell Toa Hofflich
Jack Henry Janowski
Deeksha Jonnalagadda
Devon King
Peyton N. Levine
Xiao An Liao
Jordan Ilan Lickstein
Yifu Lyu
Makenzie Bridgette Mangin
Isabella Rose Marino
Sophie Ann Marino
William Joseph Maroun III
Caitlin Joyce Matthews
Evander Antonio Mazzella
Maya Jane Miserlian
Riley Christine Morrell
Jack Matthew Nagler
Joshua Jeessoo Nathan
Julia Ngo
Ashley Shuk Man Nguyen

Jacob M. Norat
Lily Irene Oakes
Alexandra Brooke Pollak
Isha Uday Popat
Lia Juliana Prato
William Robert Sanyour
Grace Margaret Stewart
Megan Ann Stratton
Rumen Stanoev Tassev
Britney Michelle Venegas Sucasaire
Lauren Elise Warfield
Olivia Elizabeth Werner
Jordana Ariel Wiener
Alexandra Hope Winikoff

Supply Chain Management

Grace Marie Albano
Juan Marco Arosemena
Alua Bekbossynova
Jack Travis Davis
Daniel Ross Dilsheimer
John Raymond Duchossois III
Daniel Christopher Gardiner
Julia Gatelein
Elliott Jacob Hendricks
Eleni Amy Kountroubis
Holden Robert Maryott
Casey Anne O'Connor
Clement Zachary Palevich
Hudson Smoot
Haoyu Yang

College of Education

Candidates were presented by Robin Hojnoski, interim dean of the college.

DOCTORAL DEGREES

Jae Hyung Ahn

Ph.D. - School Psychology
*STEM Interest and Achievement in
High School Freshmen with ADHD:
Multisystemic Predictors*

Erin Kathleen Aregood

Ph.D. – Special Education
*Factors Influencing Disability-
Inclusive Emergency Operations
Plans and Perceived Competence for
Implementation*

Alyssa Marie Blasko

Ph.D. – Special Education
*Preparing Pre-Service and In-Service
Special Educators to Write High-
Quality Individualized Education
Programs Through Online
Professional Development*

Audree Marion Chase

Ed.D. – Educational Leadership
*Entrepreneurial Mindset for All: An
Exploratory Comparative Case
Study of Two-Year and Four-Year
Entrepreneurial Education Courses*

Alicia Marie Chunta

Ph.D. – School Psychology
*Stress, Attributions, and Affiliate
Stigma: Profiles of Parents of Young
Children At-Risk for ADHD*

Yalitza Eli Corcino-Davis

Ed.D. – Educational Leadership
*Latiné Students' Perceptions of Access
to Dual Enrollment Programs*

Taneshia Y. Elam-Snowden

Ph.D. – School Psychology
*The Effects of School-Level Achievement
Goals and Student-Level
Characteristics on Academic
Self-Efficacy*

Emma Elizabeth Fisher

Ph.D. – Special Education
*Supporting Transition-Related Problem-
Solving Skills for Students with
Autism*

Jane Frances Gilrain

Ed.D. - Educational Leadership
*Story Circles: Building Community
through Dialogue among K-12
Educators, Parent-Guardians and
Members of the Trans Community*

Alyssa Kristene Godown-Deacon

Ph.D. – Special Education
*The Effects of a Paraphrasing
Intervention on Word Problem-
Solving Performance of Students
with Math Difficulties and Reading
Difficulties in Middle School*

Yael Gross

Ph.D. – School Psychology
*Evaluating Child, Parent, and Family
Predictors and Moderators of School
Readiness for Young Children with
Asthma*

Milim Lee

Ph.D. – School Psychology
*The Moderating Impact of Child
Maltreatment Risk Factors on the
Relation between Early Head Start
Home Visitors' Wellness, Family
Engagement, and Child Outcomes*

Nathalie Kay Lynn-Luna

Ph.D. – Counseling Psychology
*Cumulative Trauma Among Latine
Individuals: Exploring Post-
Traumatic Growth as a Coping
Mediator Using Structural Equation
Modeling*

Robson Martins de Araujo- Junior

Ph.D. – Teaching Learning &
Technology
*Watershed Explorers: Digital Gameful
Learning Experience Gameplay*

*Investigated with Immersive Virtual
Reality within a Technology-
enhanced Lifelong Learning Ecology*

Kimberly Ann McFadden

Ph.D. – Special Education
*Secondary Special Education Teachers'
Knowledge of Word Reading: A
National Survey*

Jessie Olivia O'Brien-Sheats

Ph.D. – Teaching Learning &
Technology
*English Language Arts Pre-Service
Teachers' Perceptions of Curricula
and Beliefs about Teaching
Autonomy and Self-Efficacy*

Elizabeth R. Ortiz

Ph.D. – Teaching Learning &
Technology
*Reading and Writing a New Script:
Young Black and Latinx Learners'
Experiences with Counternarratives*

Kimberly Reid Osborn

Ed.D. - Educational Leadership
*Elementary Chronic Absenteeism: A
Qualitative Approach to Policy
into Practice*

Eve Zimmerman Root

Ph.D. – Counseling Psychology
*The Role of Ageism, Aging Anxiety, and
Death Anxiety in Understanding
Trainees' Therapeutic Expectations
and Interest in End-of-Life Care*

Teresa Rosenberger

Ph.D. – Counseling Psychology
*A Mixed-Methods Approach to
Understanding Teacher Stress and
Psychological Help-Seeking During
the COVID-19 Pandemic*

Michael Charles Russell

Ph.D. – Comparative & International
Education
*Disciplinary Ecotones: Defining the
Borderlands Between Sustainability
Studies and Environmental Studies
in U.S. Higher Education*

Adam Garth Schmucker
Ed.D. - Educational Leadership
*Language Orientations, Emergent
Bilinguals, and Schools: How School
Leaders Position the Educational
Experience for Emergent Bilinguals*

Elise Veronica Settanni Brown
Ph.D. – Special Education
*Class-Wide Intervention to Increase
Social Engagement Between Autistic
Students and their Peers*

Katrina Stenson-Ullon
Ph.D. – Teaching Learning &
Technology
*Preparing Inservice High School
Mathematics Teachers to Support
English Learners: A Multiple Case Study*

Kristina Marie Washington
Ph.D. – School Psychology
*Context Matters: Examining the Impact
of Context on Youth's Mental Health
and School Functioning Within an
Incarcerated Population*

MASTER'S DEGREES

Elizabeth Edith Ache
M.Ed. – Teaching and Learning

Zain Nawaf Al Mutawa
M.Ed. – Educational Leadership

Cheyenne Ruth Bagley
M.Ed. – Secondary Education

Brianna Marley Barbadora
M.Ed. – Mental Health Counseling

Morgan Beth Bear
M.Ed. – Teaching and Learning

Alexis Gabrielle Becker
M.Ed. – Educational Leadership

Todd Besanceney
M.Ed. – International School
Counseling

Amanda Betz
M.S. – Instructional Technology

Hira Bhatti
M.Ed. – Elementary Education

Carolina Blanco
M.Ed. – International School
Counseling

Catherine Elizabeth Blumberg
M.Ed. – Human Development

Laura Ashley Bottia
M.Ed. – Educational Leadership

Raymond Alexander Bove
M.Ed. – Special Education

Kayla Nicole Bradford
M.Ed. – School Counseling

Jack Morgan Brooks
M.Ed. – Educational Leadership

Jessica Brunell
M.S. – Instructional Technology

Derrick Austin Burnette
M.Ed. – Mental Health Counseling

Elise Calene
M.Ed. – Mental Health Counseling

Taran Jacqueline Campion
M.Ed. – Special Education

Justin Alan Carlino
M.Ed. – Secondary Education

Megan D.W. Cawley
M.Ed. – Teaching and Learning

Karen Charleston
M.Ed. – Mental Health Counseling

Fengyang Cheng
M.Ed. – Human Development

Delia Marie Cline
M.Ed. – Human Development

Carolina Collazos
M.Ed. – Elementary Education

Taylor Marie Cooper
M.Ed. – Special Education

Suzanne Kelly Cormack
M.Ed. – Educational Leadership

Hannah Karlie Crespy
M.Ed. – Human Development

Milann E. D'Angelo
M.Ed. – Special Education

Heather Marie Dachiu
M.Ed. – Behavior Analysis

Jose Luis De Piero
M.S. – Instructional Technology

James Louis Dennis
M.Ed. – Special Education

Shelby DePierro
M.Ed. – Human Development

John Derby
M.Ed. – International School
Counseling

Lianne Nicole Derrick
M.Ed. – Human Development

Stacy A. DeVivo
M.Ed. – Educational Leadership

Matthew Wayne Dezzi
M.Ed. – School Counseling

Leomary Dominguez
M.Ed. – Mental Health Counseling

Demetrios Doundas
M.Ed. – Educational Leadership

Christan Drayton III
M.Ed. – Special Education

Omnia Faek
M.Ed. – Human Development

Olivia Faloon
M.Ed. – Human Development

College of Education

Stephanie Yvonne

Fleming-Davis

M.Ed. – Special Education

Isabella Rose Franklin

M.Ed. – Elementary Education

Megan Rose Freeman

M.Ed. – Educational Leadership

Jenny Lynn Friedman

M.Ed. – International School
Counseling

Bethany MunYeen Gen

M.Ed. – Human Development

Matthew Alexander Glenn

M.Ed. – International School
Counseling

Violeta Ines Good

M.Ed. – Special Education

Jigcara J. Grant

M.Ed. – Educational Leadership

Jennifer L. Gravatt

M.Ed. – Behavior Analysis

Nicole Katherine Gromadzki

M.Ed. – Mental Health Counseling

Darakhshan Hadi

M.Ed. – Special Education

Kyra Handel

M.Ed. – School Counseling

Thomas Jules Heimsoth

M.Ed. – Teaching and Learning

Ryan Heiserman

M.Ed. – Teaching and Learning

Amanda Hirst

M.S. – Instructional Technology

Hailey Ariel Hoffman

M.Ed. – Teaching and Learning

Shannon Claire Hogan

M.Ed. – Behavior Analysis

Kimberly Lisa Holland

M.Ed. – International School
Counseling

Jeanne Elizabeth Howard

M.Ed. – Special Education

Katelyn Elizabeth Hudson

M.Ed. – Educational Leadership

Jacob C. Huffman

M.Ed. – Secondary Education

Jessica L. Hyland

M.Ed. – Human Development

Allison Hope Jefferson

M.Ed. – International School
Counseling

Jinghui Jin

M.Ed. – Mental Health Counseling

Indira Natalie Joell

M.Ed. – Human Development

Jennifer Lynn Johnson

M.Ed. – International School
Counseling

Kristen Kichelle Johnson

M.Ed. – International School
Counseling

Sarah Farrell Johnson

M.S. – Teaching Learning &
Technology

Shyanne Sierra Johnson

M.Ed. – Human Development

Brianna M. Keeney

M.S. – Instructional Technology

Nicole Kent

M.Ed. – Behavior Analysis

Madiha Khan

M.Ed. – Mental Health Counseling

Michael Aiden Jesse Kimmel

M.Ed. – Educational Leadership

Gillian May King

M.Ed. – International School
Counseling

Nathan Alexander Kirk

M.Ed. – Human Development

Marybeth Kish

M.Ed. – Educational Leadership

Katelyn Jean Lewis Kithcart

M.Ed. – Mental Health Counseling

Karen Knecht

M.Ed. – Educational Leadership

Lauryn Elizabeth Konieczka

M.Ed. – Human Development

Elise Alexandra Kornfeind

M.S. – Instructional Technology

Alison Lyn Kovacs

M.S. – Instructional Technology

Max Connor Kraft

M.Ed. – Teaching and Learning

Klaudia Izabela Kulawska

M.Ed. – Human Development

Marissa Kvacký

M.Ed. – Educational Leadership

Nicholas Paul Laudenslager

M.Ed. – Educational Leadership

Chad Conan Laws

M.Ed. – International School
Counseling

Yvonne Renee Lee

M.Ed. – Educational Leadership

Mark Elliott Leon

M.Ed. – Educational Leadership

Katherine Margaret Lopez

M.Ed. – Human Development

Xiaoyin Lou

M.Ed. – Mental Health Counseling

Clarissa Victoria Louw

M.Ed. – Educational Leadership

Sarah Mathewson

M.Ed. – Mental Health Counseling

Shawna Marie Mell
M.Ed. – Educational Leadership

Jeymi Dayrisse Menendez Solorzano
M.Ed. – Human Development

Refilwe M. Moahi
M.Ed. – Mental Health Counseling

Russa M. Nollstadt
M.Ed. – Educational Leadership

Jill Norbert
M.Ed. – Secondary Education

Marimah Anne Northcut
M.Ed. – Special Education

Jennifer B. Ocampo-Castaneda
M.Ed. – Mental Health Counseling

Michael Francis Olenick
M.Ed. – School Counseling

Chisom Faith Onwuegbu
M.Ed. – Counseling & Human Services

Laura J. Osterhout
M.Ed. – Special Education

John Richard Palmasano
M.Ed. – Educational Leadership

Andrew Pamperin
M.Ed. – International School Counseling

Ernesto David Perez
M.Ed. – Educational Leadership

Moises Perez Jr.
M.Ed. – Secondary Education

Samantha Perry
M.Ed. – Educational Leadership

Melissa J. Phelps
M.Ed. – Educational Leadership

Samantha Pickar
M.Ed. – Special Education

Anna Joelle Picuch
M.Ed. – Mental Health Counseling

Lena Marie Freysinger Polliard
M.Ed. – Special Education

Colleen MacIvor Puhr
M.Ed. – International School Counseling

Nathaniel Attilio Righi
M.S. – Instructional Technology

Alexandra Rinaldi
M.Ed. – Teaching and Learning

Richard H. Roberts IV
M.Ed. – Educational Leadership

Amanda Altagracia Rosado
M.Ed. – Human Development

Kristen Nicole Roth
M.Ed. – Elementary Education

Rose Kylee Rush
M.Ed. – Secondary Education

Jessica Elaine Sanders
M.Ed. – International School Counseling

Thomas Patrick Santarelli
M.S. – Instructional Technology

Christian Matthew Santos
M.Ed. – Secondary Education

Ava Rose Schaller
M.Ed. – Elementary Education

Mourica Ereena Sentine-George
M.S. – Instructional Technology

Lauren Renee Shearer
M.Ed. – Mental Health Counseling

Sophina Mary Shedd
M.Ed. – Elementary Education

Alexandra Shinskie
M.Ed. – Educational Leadership

Baigalmaa Shura
M.Ed. – Special Education

Piper Breeze Slocum
M.Ed. – Human Development

Julia Lynne Soares
M.Ed. – Mental Health Counseling

Stephanie Ann Solt
M.Ed. – Behavior Analysis

Rachael Marie Spaid
M.Ed. – Teaching and Learning

Julia Maren Stevens
M.Ed. – Secondary Education

Amor Suarez
M.Ed. – Educational Leadership

Brian David Sylvester
M.Ed. – International School Counseling

Zoe Jordyn Tashlik
M.Ed. – Secondary Education

Amari Carlisle Taylor
M.Ed. – School Counseling

Meghan Elizabeth Tuttle
M.Ed. – Human Development

Qingyi Wang
M.Ed. – Behavior Analysis

Ebony Weathers
M.Ed. – Mental Health Counseling

Trent Alan Weaver
M.Ed. – Educational Leadership

Sophia Wendt
M.Ed. – Mental Health Counseling

Thein Mwae Yee
M.Ed. – Teaching and Learning

Alexandra Mazie Youse
M.Ed. – Special Education

Emma Grace Zematis
M.Ed. – Elementary Education

Ke Zhang
M.Ed. – Mental Health Counseling

P.C. Rossin College of Engineering and Applied Science

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

DOCTORAL DEGREES

Zhila Aghajari

Ph.D. – Computer Science

Adopting an Ecological Approach to Misinformation: Understanding the Broader Scope and Impacts of Misinformation on Online Communities

Advisor: Dominic DiFranzo

Ahmed Abdullah Almalki

Ph.D. – Mechanical Engineering

An Investigation of Robust Tooling for Microinjection Molding

Advisor: John Coulter

Tanumoy Banerjee

Ph.D. – Mechanical Engineering

Hydrogen Energy Storage: From Predictive Interaction with Metallic Materials to Thermodynamic Analysis of System Integration

Gustavo Andres Cardona Calderon

Ph.D. – Mechanical Engineering

Formal Methods for Multi-Robot Systems: Scalable and Robust Planning with Temporal Logic and Partial Satisfaction

Liam Michael Cronin

Ph.D. – Civil Engineering

Crowdsourcing for Indirect Bridge Modal Identification

Xinyu Cui

Ph.D. – Bioengineering

Meso-Scale Models for Virus-Cell Adhesion

Advisor: Anand Jagota

Shivani Bhalchandra Desai

Ph.D. – Chemical Engineering

Rheological Characterization of Covalent Adaptable Thioester Networks for Applications In Tissue Engineering

Advisor: Kelly Schultz

Ce Feng

Ph.D. – Electrical Engineering

Compression-Aided Privacy and Inferential Separation in Machine Learning

Advisor: Parvathina

Venkitasubramaniam

Haomin Fu

Ph.D. – Mechanical Engineering

Simulation of 3-D Crack Growth in Welded Structures based on Residual Stresses Obtained from Detailed Welding Process Models

Advisor: Herman Nied

Ben Michael Garland

Ph.D. – Materials Science and Engineering

Ultrathin Metal Oxide Films Grown using Atomic Layer Deposition: Relating Growth, Processing, and Physical Behavior

Ali Ghaffari

Ph.D. – Civil Engineering

Navigating Multisector Dynamics: Challenges and Solutions in the Regional Food-Energy-Water Nexus

Ali Hosseinipour

Ph.D. – Electrical Engineering

Data-Driven Methods for Identification, Control, and Resilience Enhancement of Modern Power Systems and Microgrids

Advisor: Javad Khazaei

Amin Hosseiny Marani

Ph.D. – Computer Science

What Are Topic Modeling Metrics Measuring? A Comparison of Topic Modeling Metrics and Human Assessment Approaches

Advisor: Eric Baumer

Alexandra Jean Howzen

Ph.D. – Materials Science and Engineering

Utilizing In Situ Reflection High Energy Electron Diffraction to Investigate the Structural Transformations of Oxide Thin Films

Md Khayrul Islam

Ph.D. – Mechanical Engineering

MIML: Multiplex Image Machine Learning for High Precision Cell Classification via Mechanical Traits within Microfluidic Systems

Fei Jia

Ph.D. – Electrical Engineering

Terahertz Spectral Beam Combining and Multispectral Sensing Using Laser Arrays

Advisor: Sushil Kumar

Orhan Kaya

Ph.D. – Mechanical Engineering

Exploring Interfacial Structure Near a Hydrophobic Surface: A Computational Study

Advisor: Alparslan Oztekin

Griffin Dean Kent

Ph.D. – Industrial and Systems Engineering

Stochastic Methods for Multi-Level and Multi-Objective Optimization

Advisor: Luis Vicente

John Robert Kershner

Ph.D. – Mechanical Engineering
*Acoustic and Flow Measurements
of Porous Plate Designs for
Aerodynamic Noise Mitigation*
Advisors: Arindam Banerjee and Justin
Jaworski

Didem Kochan

Ph.D. – Industrial and Systems
Engineering
*Exploring and Enhancing Quantum-
Inspired Hamiltonian Monte Carlo
for Data Science Applications and
Optimization*
Advisor: Xiu Yang

Jincheng Liu

Ph.D. – Mechanical Engineering
*Machine Learning-Enhanced
Spectroscopy Techniques for Rapid
MSW Feedstock Characterization*
Advisors: Arindam Banerjee and Carlos
Romero

Yi Liu

Ph.D. – Bioengineering
*Mechanical Activation of von
Willebrand Factor*
Advisor: Xiaohui Zhang

Dan Luo

Ph.D. – Computer Science
*Learning from Implicit Feedback for
Unbiased Learning to Rank*
Advisor: Brian Davison

dePaul Stewart Miller

Ph.D. – Computer Science
*On Heterogeneous Systems and Data
Repositories*
Advisor: Roberto Palmieri

Mohammadhossein

Mohammadisiahroudi
Ph.D. – Industrial and Systems
Engineering
*Quantum Computing and Optimization
Methods*
Advisor: Tamas Terlaky

Mahsa Navidirad

Ph.D. – Materials Science and
Engineering
*Investigation on Surface Oxide Film
Fragmentation, Metal Micro-
extrusion and Grain Microstructure
Evolution During Cold Rolling of
Aluminum*

Anh Hung Nguyen

Ph.D. – Mechanical Engineering
*Predicting Kinetics of Flow-Induced
Polymer Reactions in Varying Flow
Conditions and Geometries*
Advisor: Edmund Webb

Nathan Max Phillips

Ph.D. – Polymer Science and
Engineering
*Determining the Effect of Structural
Differences on the Degree of
Conversion at the Gel Point of Rapid
Cure Epoxy Thermoset Resins*

Michael Villela Pires

Ph.D. – Materials Science and
Engineering
*A Study of Process-Structure-Property
Relationships for Novel Micro-
Metal Additive Manufacturing
Technologies*
Advisor: Wojciech Misiolek

Xiaochen Qin

Ph.D. – Bioengineering
*Vessel-Supported Tumor Organoids
and CRISPR Assays: Innovations in
Cancer and Pathogen Detection*
Advisor: Yaling Liu

Jennifer Airone Rao

Ph.D. – Environmental Engineering
*The Transport of Free-Living Amoeba
and Their Pathogenic Endosymbionts
Through Drinking Water Treatment
Plants and Distribution Systems*

Matthew Antonio Rodriguez

Ph.D. – Computer Science
*Reducing Core Idling in Concurrent
Data Structures*
Advisor: Michael Spear

Samuel Jacob Rozans

Ph.D. – Bioengineering
*Degradation of Bioactive Peptides
by Exopeptidases Influences Cell
Behavior*
Advisor: Eugene Pashuck

Prince Sharma

Ph.D. – Mechanical Engineering
*Additives in Solid-Solutions:
Understanding Structural Properties
of Alloys from Electron and Phonon
Dynamics*
Advisor: Animesh Kundu

Oumaima Sohab

Ph.D. – Industrial and Systems
Engineering
*Full-Low Evaluation Methods For
Derivative Free Optimization*
Advisor: Luis Vicente

Secil Sozuer

Ph.D. – Industrial and Systems
Engineering
*Applications of Operations Research
in Appointment Scheduling and
Readmission Prediction*
Advisor: Robert Storer

P.C. Rossin College of Engineering and Applied Science

Zeyuan Sun

Ph.D. – Chemical Engineering
*Understanding Electrochemical Doping
in Carboxylated Mixed Ionic-
Electronic Conductors: From Ion
Uptake to Functional Performance*
Advisor: Elsa Reichmanis

Zeyuan Tian

Ph.D. – Mechanical Engineering
*Finite Element Simulation of Large
Deformation and Heat Transfer in
Friction Welding of Ti-6Al-4V*
Advisor: Herman Nied

Trevor William Verdonik

Ph.D. – Materials Science and
Engineering
*Interface Characterization and High-
Temperature Tribological Properties
of AM-Clad H13 for Hot Forging
Tool Repair*

Sarah Elizabeth Vezzetti

Ph.D. – Polymer Science and
Engineering
*Direct Investigation of the Impact of
Rheology Modifiers on Internal
Microstructure of Drying Coatings*

Jiajun Wang

Ph.D. – Bioengineering
*Biomechanical and Biophysical Models
and Coarse-grained Simulations for
Virus-Cell Adhesion*
Advisors: Anand Jagota, Susan Perry,
and Xiaohui Zhang

Qi Wang

Ph.D. – Industrial and Systems
Engineering
*Inexact and Stochastic Large-Scale
Nonlinear Optimization*

Nuo Xu

Ph.D. – Computer Engineering
*Tackling Emerging Data Privacy Risks
in Machine Learning*
Advisor: Wujie Wen

Guanyang Xue

Ph.D. – Mechanical Engineering
*Computational Study and Optimization
of Nanoparticle Focusing in
Microfluidic Devices*
Advisor: Alparslan Oztekin

Yukang Xue

Ph.D. – Electrical Engineering
*Research on Modulation Methods
for Underwater Acoustic
Communications*
Advisor: Yahong Zheng

Kunli Yang

Ph.D. – Chemical Engineering
*Transition Metal Molybdates as
High-Performance Supercapacitor
Electrodes*
Advisor: Steven McIntosh

Jimmy Yau

Ph.D. – Bioengineering
*Microfluidic System for In Vitro
Assessment of Vascular Cell
Response to Regenerative
Nanotherapies*
Advisor: Anand Ramamurthi

Anlan Yu

Ph.D. – Computer Engineering
*Orchestrating Coding and Learning for
Reliable and Secure Neural Network
Processing*
Advisor: Zhiyuan Yan

Huaian Zhang

Ph.D. – Civil Engineering
*Evaluation of Interface Shear
Performance between Ultra-
High-Performance Concrete and
Conventional Concrete*
Advisor: Clay Naito

Kanhao Zhao

Ph.D. – Bioengineering
*Advancing Brain Disorder Diagnostics
and Treatment through Application
of Machine Learning on Neuroimage*
Advisor: Yu Zhang

MASTER'S DEGREES

Mohamed Ahmed Abdalatty Morsy

M.Eng. – Energy Systems
Engineering

Partho Adhikary

M.S. – Bioengineering

Godfred Adomako Mensah

M.S. – Materials Science and
Engineering

Badrinadh Aila

M.S. – Computer Science

Direnc Akyildiz

M.S. – Mechanical Engineering

Mohammadamin Alibakhshi

M.S. – Mechanical Engineering

Khulood Waleed Al-sakkaf

M.Eng. – Chemical Engineering

Hamza Basim Alshweki

M.S. – Materials Science and
Engineering

Nicolas Altenderfer

M.S. – Mechanical Engineering

Soheil Ash
M.S. – Electrical Engineering

Bonor Margaret-Mary Ayambem
M.S. – Computer Science

Ryan Dennis Baer
M.Eng. – Biological Chemical
Engineering

Mehran Bahrami
M.S. – Mechanical Engineering

Yongxiang Bai
M.S. – Civil Engineering

Samuel David Barton
M.Eng. – Technical Entrepreneurship

Yasser Bendjilali
M.S. – Electrical Engineering

Deven Yuvraj Bhadane
M.S. – Computer Science

Harshitha Chandrakant Bhagaje
M.S. – Industrial Engineering
Operations and Research

Vidhi Rajendra Bidkar
M.Eng. – Industrial and Systems
Engineering

Carly Boden
M.Eng. – Biological Chemical
Engineering

Rafael Pastor Bonner
M.S. – Bioengineering

Gabriel Thomas Bonsall
M.S. – Mechanical Engineering

Peter Joseph Braitto
M.Eng. – Structural Engineering

Nathaniel Rex Cable
M.S. – Computer Science

Nicholas Dante Caiazzo
M.S. – Mechanical Engineering

Brandon Morgan Carcuffe
M.Eng. – Chemical Engineering

Josie Astrida Charles
M.S. – Management Science and
Engineering

Lin Chen
M.S. – Data Science

Arnav Shriram Chokshi
M.S. – Computer Science

Andy Giabao Chung
M.Eng. – Energy Systems
Engineering

Anthony James Cino
M.S. – Bioengineering

Emma Jayne Closter
M.Eng. – Healthcare Systems
Engineering

Kevin Richard Cockerham
M.Eng. – Chemical Engineering

David Alonso Cornejo Leon
M.S. – Computer Science

Matthew Christopher Cugliari
M.S. – Mechanical Engineering

Amanda Marie Curry, M.D.
M.S. – Health Systems Engineering

Allyson C. Deihl
M.S. – Bioengineering

Anthony Angelo Del Vecchio
M.S. – Bioengineering

Angelina M. Di Santo
M.S. – Mechanical Engineering

Olivia Marie Doyle
M.S. – Bioengineering

Brian M. Evans
M.Eng. – Chemical Engineering

Korka Malicka Fall
M.S. – Polymer Science and
Engineering

Gabriel Cole Finnell
M.Eng. – Healthcare Systems
Engineering

Patrick Eugene Fitzgerald
M.Eng. – Chemical Engineering

Seth P. Forster
M.Eng. – Polymer Science and
Engineering

Abigail Roslyn Freed
M.S. – Industrial Engineering
Operations and Research

Franziska Freytag
M.S. – Electrical Engineering

Evelyn D. Galarza
M.S. – Health Systems Engineering

Jeanne Celine Gandon
M.S. – Mechanical Engineering

Xiang Gao
M.S. – Data Science

James J. Gaus
M.Eng. – Biological Chemical
Engineering

Gunter Grant Geiger
M.S. – Health Systems Engineering

Alexander John Martin Gerra
M.S. – Mechanical Engineering

P.C. Rossin College of Engineering and Applied Science

Callum Thomas Grealy

M.Eng. – Structural Engineering

Alyssa Jeannine Griffin

M.Eng. – Structural Engineering

Xiaofei Guo

M.S. – Bioengineering

Mitchell Cole Hausback

M.S. – Chemical Engineering

Anxiang He

M.Eng. – Electrical Engineering

Michael Jack Hertzler

M.Eng. – Electrical Engineering

Ao Huang

M.S. – Mechanical Engineering

Bowei Huang

M.S. – Electrical Engineering

Hung Huang

M.S. – Industrial and Systems
Engineering

Surui Huang

M.S. – Computer Science

Yan Huang

M.S. – Data Science

Darren Philip Huffman

M.S. – Mechanical Engineering

Oluwabunmi Mayowa Iwakin

M.S. – Civil Engineering

Isabella Maria Jacavone

M.S. – Environmental Engineering

Keylea Brothers Joyce

M.Eng. – Chemical Engineering

Joshua S. Kalada-Kania

M.S. – Civil Engineering

Irma Yolanda Kapoglis

M.S. – Polymer Science and
Engineering

Alexander Kash

M.S. – Data Science

Kayla Quinn Kasper

M.S. – Polymer Science and
Engineering

Hamza Ahmed Khan

M.Eng. – Energy Systems
Engineering

Vyshnavi Kondapalli

M.S. – Data Science

Samuel Joseph Konop

M.Eng. – Industrial and Systems
Engineering

Nicolas George Kozachuk

M.S. – Data Science

Stephen Peter Krasucki

M.Eng. – Chemical Engineering

Emily Caroline Lacasse

M.S. – Health Systems Engineering

Garrett R. LeBoutillier

M.S. – Civil Engineering

Mark Steven Lechmanik Jr.

M.S. – Data Science

Michael Lerch

M.S. – Mechanical Engineering

Sara Marie Levy

M.S. – Health Systems Engineering

Shiqian Li

M.Eng. – Computer Engineering

Yongyang Li

M.S. – Materials Science and
Engineering

Zhonghao Li

M.S. – Electrical Engineering

Jiaxin Liu

M.S. – Computer Science

Christopher John Lorenger

M.Eng. – Healthcare Systems
Engineering

Chase Markwood Lovgren

M.Eng. – Structural Engineering

Brian R. Majka

M.S. – Mechanical Engineering

William Harrison Marks

M.S. – Polymer Science and
Engineering

Matthew Luke McCormick

M.S. – Mechanical Engineering

William Edward McGowan III

M.S. – Data Science

Benjamin James McPherson

M.S. – Polymer Science and
Engineering

Ahmed Mohamed Ahmed

Ibrahim Mohamed

M.Eng. – Energy Systems
Engineering

Todd Richard Moore Jr.

M.S. – Mechanical Engineering

Tien Tuan Khiem Nguyen

M.S. – Computer Science

Jude Chigozie Okwum
M.Eng. – Technical Entrepreneurship

Saeed Omid
M.S. – Bioengineering

Christie Stefany Ortega
M.S. – Bioengineering

Urinrin Bosco Otite
M.S. – Catastrophe Modeling and Resilience

Constantine Nicholas Patmanidis
M.S. – Structural Engineering

Michael Anthony Perinotto
M.Eng. – Energy Systems Engineering

Thomas Perna
M.S. – Environmental Engineering

John Burke Pheasant
M.S. – Mechanical Engineering

Jennifer Marie Plummer
M.Eng. – Polymer Science and Engineering

Samantha Portelli
M.Eng. – Biological Chemical Engineering

Sachin Ramnath Arunkumar
M.S. – Catastrophe Modeling and Resilience

Nazia Raza
M.S. – Civil Engineering

Daisy J. Remache
M.Eng. – Structural Engineering

Karla Rincon Martinez
M.Eng. – Electrical Engineering

Nicholas Joseph Rist
M.S. – Mechanical Engineering

Meaghan Elizabeth Rockey
M.Eng. – Healthcare Systems Engineering

Jose Alexander Rodriguez
M.S. – Bioengineering

Gus Saadeh
M.S. – Mechanical Engineering

Bright Peter Saah
M.S. – Environmental Engineering

Shurouq Abdulla Mubarak Saleh
M.S. – Management Science and Engineering

Nicholas Michael Schorn
M.S. – Mechanical Engineering

Jonathan Oscar Schultz
M.Eng. – Polymer Science and Engineering

Lauren Anne Schultz
M.S. – Industrial Engineering Operations and Research

Dongwei Shi
M.Eng. – Industrial and Systems Engineering

Oumou Sidibe
M.Eng. – Energy Systems Engineering

Matthew Thomas Simcoe
M.S. – Mechanical Engineering

Thomas Paul Snipes
M.S. – Computer Science

Samuel David Sofge
M.S. – Mechanical Engineering

Zachary Joseph Sommer
M.Eng. – Management Science and Engineering

Lauri Soome
M.S. – Data Science

Matthew Joseph Stasolla
M.S. – Mechanical Engineering

Grace B. Sun
M.Eng. – Healthcare Systems Engineering

Jayadeep Reddy Tangirala
M.S. – Mechanical Engineering

Maham Tanveer
M.S. – Mechanical Engineering

Tyler Norman Thompson
M.S. – Mechanical Engineering

Eric Andrew Tkach
M.S. – Materials Science and Engineering

Manish Sai Ram Charan Turlapati
M.S. – Computer Engineering

Derrick Tola Um
M.S. – Data Science

Mia Jayne Valecce
M.Eng. – Technical Entrepreneurship

Andre Edgardo Verduzco
M.S. – Industrial Engineering Operations and Research

Abigail Patricia Vogel
M.S. – Computer Science

Erin Elizabeth Volov
M.Eng. – Chemical Engineering

P.C. Rossin College of Engineering and Applied Science

Michael Stanford Von Rohr
M.Eng. – Structural Engineering

Renjie Wan
M.S. – Electrical Engineering

Hanshui Wang
M.S. – Civil Engineering

Jiamin Wang
M.S. – Data Science

Ian Silvestri Ward
M.S. – Mechanical Engineering

Lisette Caroline Werba
M.S. – Bioengineering

Natalie E. Woods
M.Eng. – Industrial and Systems
Engineering

Yiwen Wu
M.S. – Computer Science

Junjiang Xiao
M.S. – Mechanical Engineering

Ting Xie
M.Eng. – Electrical Engineering

Hanze Xu
M.S. – Electrical Engineering

Yifeng Xu
M.S. – Computer Engineering

Yiman Xu
M.S. – Chemical Engineering

Chengyi Yan
M.S. – Data Science

Frederick Sam Younes
M.Eng. – Chemical Engineering

Zulma Yucra Rodriguez
M.S. – Bioengineering

Shunjie Zhang
M.S. – Electrical Engineering

Wancheng Zhang
M.Eng. – Computer Engineering

BACHELOR OF SCIENCE DEGREES

Biocomputational Engineering

Jahid Omar Hossain
Caroline Ann McDowell
Aditi Ajit Sathe
Norman Zvenyika

Bioengineering

Ethan Mark Bernstein
Gustavo Miranda Cantagallo
Sean Malcolm Davis
Grace Katherine Duke
Devon Elizabeth Ennis
Evan Daniel Gordon
Derek Richard Hammerstone
Sophia Phoenix Hubbard
Kyani Avenell-Erica Jemmotte
Vaughan A. Kramer
Simone Virginia Lawrie
Juqi Lin
Maura Brianne Lust
Lily Helen Makkas
Margaret Anna Mikalic
Ahmed Mohamed Omer Mohamed
Noureldeem
Sara Christine Oswald
Lauren Rose Paolucci
Madison Rose Pineda
Danielle Sarah Schmoyer
Cole Hunter Shaub
Lauren Nicole Slovensky

Sonia Mary Trinkle
Zachary Weiser
Sydney Alexa Williams
Ethan Lawrence Williamson
Baicheng Xue

Chemical Engineering

Katherine Rose Atherton
Adam Benjamin Belkin-Rosen
Kaleb John Borkowski
Dianareli Dolores
Morgan Pereira Galvao
Quan Minh Hoang
Andrew Charles Labosky
Molly Bridget Landers
Jerry Lo
Thomas Patrick McDonnell III
Emily Rose Michnowski
Jackson Scott Noto
Meghan Ann O'Brien
Alexander Ryan Oh
Kylie Park
Teja Orchid Patrice
Barbara Perevalov
William Michael Ritsick
Maria Rizio
Sofia Ruiz Murillo
Joseph William Rush
Rachel Frances Smith
Keyri Vanesa Sorto
Cassandra Lucia Talamini-Kelemen
Sydney Volheim
Alyssa Dasani Weeks
Cecelia Marie Wekstein
Robert Jude Yochum
Chiwon Yu
Matthew Zhang

Civil Engineering

Alejandro J. Angeles Medina
Miles Baker
William McCarthy Sweeney Barnett
Kai'imi Beck
Elizabeth Constance Bielen
Andrew David Bilotta

Ella Bonham Walsh
Samuel Julian Brown
Michael Burke
Nathaniel James Castimore
Ronay Cercer
Kamryn Conwell
Gideon Samuel Coprivnicar
Jennifer Rose Fiore
Victoria Alejandra Garcia
Michael A. Giuliano
Kevin John Guinan Jr.
Kasia Elizabeth Hires
Christ-Anigael Jean
Sarah Kathleen Kearns
Phillip Ethan Krupp
Jack Gerard Lambert
Samuel Lin
Emma Rose Litchfield
Amy Virginia Lowe
Julian Christopher Martucci
Ryan Henry Matthews
Miriam Meraz
Drew Daniel Munch
Shane Bennett Neyer
Eli Nuscher
Aidan Russell Reinhard
Hunter Matthew Rodarmel
Owen Martin Schnyder
Luqmaan Shaikh

Computer Engineering

Mayra Elizabeth Arnoat Perez
Justin Marcus Bauldock
Patrick Joseph Boles
Liam Mathieu Burke
Carl Siyi Chang
Alexander Sotir Docu
Gabriel Matthew Drucker
Ethan Roy First
Thomas Charles Gibbins
Sean Patrick Hazard
Ethan Floyd Hood
David Douglas King
Kevin Hoang Lam
Isaac S. Levine
Matyas Kifle Negash

Warren Domyou Noubi
Christian Elisha O'Neal
Abdelrahman Qamhia
Matthew S. Schneiderman
Richard Thomas Seipel
AJ Tabarani
Kyle Richard Yenser

Computer Science

Tiana Mammina Aldroubi
Brandon Alessandro Arriaga
Charles Walker Blunt
Dylan Brunner
Christopher Donald Buck
Ciaran Michael Buitrago
Adam Bailey Burnstine
Mason Filip Bursac
Kevin Barrett Cawood
Aaron David Chu-Carroll
Marco Antonio Clark
Daniel Colitti
Matthias Culbertson
Daniel Joseph DeMasi
Mitchell Gregory Dorward
Nijja Marie Douglas
Selase K. Dzathor
Nathan James Edmondson
Lauren Faith Etsitty
Benjamin William Feder
Natalie Scarlet Ferguson
Kimberly Galdamez
Carlos Garro
Anthony Michael Gatti
Caleb Daniel Geren
Henry Clark Granberry
Jacob A. Greenfield
M Farhan Hasib
Ashley Lynn Hirst
Sehyoun Jang
Chanon Kanchanachayphoom
Damon Todd Katz
Matthew Daniel Kilmurray
Keith Carmody Kreschollek
Trevor Alexander Lachman
Mark William Latvakoski
Allen Wey Lee

Louis Matthew Marca
Natalie Claire Martin
Lillian Elizabeth Mauger
Ryan William Mauriello
Bárbara Monteiro Carvalho
Oluwabukola Olubunmi Omole
Thomas James Parisi
Elizabeth Marie Pursell
Carson Alexander Rodriguez
Thomas James Sawyer
Taylor Jane Stanley
Nada Stojanović
Jacob Wells The Losen
Dariia Tyshchenko
Shun Ueda
Melissa Carol Wade
Daniel Spencer Warnick
Junsuh Titus Whang
Bernice Wong
Mo Wu
Rongrong Wu
Tongshu Wu
Wuduo Wu
Zaara Yakub
Ivan Zhang
Sarah Catherine Zwart

Electrical Engineering

Afeef AlQasim
Jacob Ryan Blair
Brandon Michael Caron
William Chen
Kendric Selasi Effah-Gyan
Zipeng Gao
Jack Laverty
Pearl Jinju Lee
Alexander Robert McAree
Lizbeth Munoz
Stephan Thaddeus Nigohosian
David Gates Parry
Ibrahim Wasim Salimi
Nathan Schlicht
Long Hoang Tran
Madison Ray Truglio
Michael Dennis Vasquez
Eric Yang

P.C. Rossin College of Engineering and Applied Science

Environmental Engineering

Joseph Aglione
Emily Charlotte Buchanan
Marti Anna Colasurdo
Olivia Isabella Coughlin
Matthew Christopher Giovetsis
Ellen Sage Henry
Madalyn Clair Jordan
Grant Tyler Li
Jake Evan Montgomery
Francesco Luca Nota
Morgan Hayley Philips
Alex Tang
Guinevere Trunfio
Ming (Minna) Yang

Industrial and Systems Engineering

Elias Almary
Valentine Baffour Awuah
Melissa Renee Caracciolo
Pedro Luis Cerrillo
Jeremy Nathan Cohen
Nicholas Edward Costanzo
John Rieger Davis
Caroline Ella Dobens
Griffin James Doherty
Theodore Steele Dunaway
Julianna Marie Duva
Samuel Thomas Fleetwood
Sophie Andrea Gani
Jonah Liam Gross
Victoria Faith Groves
Olivia Talia Harrison
Kevin Joseph Harvey
Nicholas A. Highman
Marcos Inglada Lopez
Alexander Merrick Johnson
Hannah Faye Kaufman
Jordan Elizabeth Macdonald
Abigail Rose Mahar
Renzo Israel Medina Valdiviezo
Sara Christine Menand
Ryan Thomas Mock
Kaitlyn Elizabeth Moore
Jacob Benjamin Nelson
Jakob Zane Olson

Joseph Daniel Pedone
George E. Pentz
Andrew Michael Raso
Miki Sakai
Sahibveer Singh
Benjamin Tyson Speyer
Emily Lynn Stewart
Christopher Zhengyi Toh
Ignacio Manuel Umpierre Jimenez
Hans A. van Rhyn
Sebastian Reinhold Wick
Ying Mei Wu

Materials Science and Engineering

Connor James Davison
Casey Maureen Dolan
Ashlar Lucas Dotson
Bailey Rian Flanagan
Leif Noah Freed
Zachary Paul Fry
Isaac Brian Hanish
Tucker John Knupp
Emerson Margot Lederman
Rohan Narayan Menon
Michael L. Nigohosian
Maya Nicole Rose
Thomas Frederick Theiner
Evelyn Wimmer
Alexandra Wnuk
Metri Zughbi

Mechanical Engineering

Muhannad Al Arameen
Ramy A. Alain
Benedict Amuzu
Juan Berjillos Gonzalez
Andrew Bickford
Benjamin Gregory Borsuk
Andrew William Boykin-Holland
Aidan William Brock
Colby William Calabrese
Joseph Ryan Carruth
John Riely Cavanaugh
Ethan Jay Chester
Daniel T. Chiavenato
Lorenzo Jospheh Ciccone

Evan Comisac
John Sheppard Conroy
Athanasios Spiro Cosse
Jesse Michael Coulter
Anthony James Cozzy
Matthew Huang-Ahn Crowe
Brennan Caleb Cruz
Isaac Morochnick Curley
Thomas James Dana
Gregory Robert Dardaris
Alexander Christian Davis
Luke Andrew Donovan
Aidan Dufault
Matthew Steven Durante
Jonathan Patrick Durkin
Youssef Sharif Robin Kweku Ellozy
Katrina Y. Ferrante
Jakob James Fett
Declan Casavant Fitzpatrick
Sean Michael Fleming
Megan Louise Freid
James Anthony Fryer
Patrick Jonathan Gardner
Dominica Francesca Glenn
Connor Hays Goodyear
David C. Hermes
Yucheol Hwang
Miranda Elizabeth Jellen
Harrison James Jenkins
Schuyler Honore Joerger
Alexandros James Jumes
Kevin Park Jun
Lauren Michelle Kahn
Hayden Michael Kasberger
Madeleine Rose Kelly
Luke Patrick Kenny
John W. Koubek
Conner Timothy Larocque
Henri Lavion
Helena Layton
Jack Kelly Lehman
Anna Britt Leshner
Liam Joseph Lovering
Stephen Isaac Lozano
Aidan Russell Lynch
Gregorio Macchia
Juan Antonio Mata

Ethan William McHugh
Aisha Noor Memon
John Robert Murphy
Kelvin Nah
Amelie Michelle Pankov
Alex Seungbae Park
Michael John Parker
Max Leonard Peinkofer
Benjamin Edward Pelson
Ethan Alexander Perlman
Benjamin Douglas-D'Amore
Pinckney
Layne Michael Raczy
Benjamin Charles Ratner
Ethan M. Rednor
Luke Walter Rekucki
Andrew Peter Romano
Matthew Robert Rothwell
Jose Serrano Jr.
Griffin Siviglia
Gabriel Jeffrey Slack
Derek Chase Sliker
Brandon Michael Smeltz
Margaret Anne Smith
Skyler Guo Snow
Mia Nicole Squicciarini
Gregory Robert Stagliano
Luke Stephen Strianese
Marielle Rose Sturno
Nathan Hideo Sugimoto
Lily A. Swider
Thomas Jakob Todaro
Aidan Thomas Tonrey
Selena Ueno
Brandon Artyom Vasquez
Coby Walmsley
Connor Alexander Zappe
Michael Zaza

College of Health

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

MASTER'S DEGREES

Katherine Paige Blomkvist
M.P.H. – Public Health

Alejandro Javier Del Valle Valdez
M.P.H. – Public Health

Leah Victoria Gorfinkel
M.S. – Population Health Management

Alexis Tatyanna Hampton
M.P.H. – Public Health

Araceli Monica Inga
M.S. – Population Health Management

Caroline Rose McGrath
M.P.H. – Public Health

Oluwapelumi Florence Olagoke
M.S. – Population Health Management

Madeleine Claire Schott
M.P.H. – Public Health

Tracy Zhang
M.P.H. – Public Health

BACHELOR OF ARTS DEGREES

Community and Global Health

Catherine Kittredge Bigenho
Taylor Marie Crompton
Max DeCaro
Aliya Beth Dworkin
Isaiah John Rivera
Francesca Madison Wolk

BACHELOR OF SCIENCE DEGREES

Population Health

Sarah Jane Abdalla
Sophia Elizabeth Albano
Melissa Ashley Ash
Ava Nichole Baker
Ava Baker Barrentine
Lillian Gray Bennett
Jessica Emily Berman
Georgia Lynne Bromley
Maeve Evelyn Diver
Monelli Esfandiary
Shoshana Miriam Evans
Hannah Marie Falatko
Mackenzie Brooke Fuerth
Paulina González
Lauren Kaili Hamamoto
Olivia Campbell Hammond
Kareem Abdul Hargrove Jr.
Evan James Hasson
Mark J. Ilodigwe
Lauryn Esther Jones

Helen M. Keetley
Grace Madeleine Kiser
Lauren Elizabeth Lencovich
Sarah Nicole Lucey
Ellen Fischer Malone
Julia Grace McDougall
Brynna Bassett Morris
Peindo Niangane
Elizabeth Misun No
Chinwe Tristan Okezie
Josephine Djangmaakie Osroagbo
Elif Esra Gulzade Ozturk
Neha Paras
Sofia Perpetue Rousseau
Tiffany Machain Valencia
Audrey Elizabeth Vitello
Katherine Anne Weiss
Christyl Awuradwoa Danquah
Yeboah

Intercollege Programs

Candidates were presented by Manoj K. Malhotra, 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

Fathmat Samira Bakayoko

M.S.F.E. – Financial Engineering

Gregory Radu Colonescu

M.S.F.E. – Financial Engineering

Kushal Gowda Guruvnamata Venugopal

M.S.F.E. – Financial Engineering

Andrew Cong-tam Le

M.S.F.E. – Financial Engineering

Bach Chi Le

M.S.F.E. – Financial Engineering

Sisheng Liang

M.S.F.E. – Financial Engineering

Besa Vanesa Masaiti

M.S.F.E. – Financial Engineering

Michael Peter Miller Jr.

M.S.F.E. – Financial Engineering

Amit Rajendra Patil

M.S.F.E. – Financial Engineering

Johananton Anton Pranesh

M.S.F.E. – Financial Engineering

Giovanni Sanchez

M.S.F.E. – Financial Engineering

Tolulope Shoaga

M.S.F.E. – Financial Engineering

Matthew Slaski

M.S.F.E. – Financial Engineering

Junrong Zhang

M.S.F.E. – Financial Engineering

Nianguang Zhao

M.S.F.E. – Financial Engineering

BACHELOR OF SCIENCE

IN COMPUTER SCIENCE AND BUSINESS (CSB)

Tarif Ahmed

Charlotte Jade Aschoff

Nicholas A. Atlas

Elizabeth Susan Attumalil

Christopher James Benincasa

Joseph Aldo Bereswill

Aspen Faith Bubak

Liam Michael Campiglia

Nicholas Carnevale

Victor Joseph Lopez Carolino

Earl Leroy Chambers IV

Kayley Isabelle Chan

Ayman Ashraf Chowdhury

David Sebastian Cueva

Angela Yoori Cui

Tolga Han Daim

Riley Madison Dembo

Kevin Dotel

Kaushik Duvur

Carl Kieran Freyer

Michael Lee Goldfarb

Juhi Grover

Joyce Guo

Qinglin Han

Samir Sharafi Hassan

Michael Mansfield Hazaz

Henrik Philip Hovstadius

Aaron Huang

Colin Bryan Jacobs

Alec Yang Jang

Adivi Karawat

Rish Kumar

Jordan Arevalo Layos

Andrew William Leaventon

Kyra Taylor Lee

Thor Tan Long

Diep Ngoc Luong Le

Jack Samuel Mishkin

Sishil Namana

Hayden James Ossinger

Khushi M. Patel

Zachary Thomas Porter

Luca Prando

Thomas Keane Richardson

Joseph R. Sanchez

Joseph M. Saponaro II

Colin David Schofield

Ayush Amit Shah

Pranav Sharma

Zoe Paige Sherman

Rory Elisabeth Stein

Jacob Thomas Stocker

Daniella Marie Stokic

Abdul-Saboor Syed

Thong Duy Vu

Isabel Xu

Yinuo Xu

Eric Yang

JiaJun Ye

BACHELOR OF SCIENCE IN INTEGRATED BUSINESS AND ENGINEERING (IBE)

Chemical Engineering

Barbara Perevalov

Computer Engineering

Elijah Payton Blaylark

Sean Patrick Hazard

Matthew S. Schneiderman

Computer Science

Ciaran Michael Buitrago

Daniel Joseph DeMasi

Carlos Garro

Anthony Michael Gatti

Economics

Alex Seungbae Park

Intercollege Programs

Finance

Jose Roberto Bueso Martinez Sobral
Joseph Ryan Carruth
Jesse Michael Coulter
Matthew Steven Durante
Julianna Marie Duva
Braden Maxwell Eisner
Samuel Thomas Fleetwood
Patrick Jonathan Gardner
Schuyler Honore Joerger
Hannah Faye Kaufman
Madeleine Rose Kelly
Ryan William Mauriello
Ryan Thomas Mock
Cooper Jack Nelson
Michael John Parker
Andrew Michael Raso
Andrew Peter Romano
Brandon Michael Smeltz
AJ Tabarani
Jacob Wells The Losen

Financial Engineering

Peter John Allen
Mateo Botran Johannis
Michael Anthony Jamesley
Timothy John Kirlin Jr.
Samuel Joseph Doherty Rosen
John Kirwan Walters

Industrial and Systems Engineering

Nicholas Edward Costanzo
Sara Christine Menand

Management

Skyler Guo Snow

Materials Science and Engineering

Zachary Paul Fry

Mechanical Engineering

Aiden John Forys
Aidan Russell Lynch
Dylan P. Mahoney
Robert David Mancinelli
Luke Walter Rekucki

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

Olivia Grace Albright
Ugochi Frances Amadi
Jahan Singh Bains
Kyla Annabel Branco
Griffin Stankard Campbell
Simone Renee Cox
Fenet Gizachew Demissie
Dina Tauba Gofman
Lauren Jennifer Hagerty
Ellen Sage Henry
Xinyi Huang
Jonathan Alexander Klein
Rachel Yenita Lischin
Dylan Reid McFarland
Thomas Wyatt Nicholas III
Joshua Baliruno Mark Nsubuga
Kaitlyn Marie Powel
Genevieve Vera Powell
Nader Rifai
Olivia Grace Soder
Sydney Volheim
Sarah Lidia Wilhelm

Academic Honors

HIGHEST HONORS

The following students received a GPA of 3.80-4.00

Sophia Elizabeth Albano
Jake Alles
Marissa Rose Argen
Charlotte Jade Aschoff
Katherine Rose Atherton
Rosalia Nicole Badolato
Jiekai Bai
Ava Nichole Baker
Jonathan Carrick Anthony Bennett
Jessica Emily Berman
Eli Richard Bernstein
Ethan Mark Bernstein
Halle Rose Bernstein
Aurora Rose Bertoldo
Kiara Sood Bhatia
Elizabeth Constance Bielen
Catherine Kittredge Bigenho
Lauren Hyde Boyle
Tyler Jacob Brey
Georgia Lynne Bromley
Allison Bronson
Ciaran Michael Buitrago
Liam Mathieu Burke
Luke Paul Burns
Adam Bailey Burnstine
Mason Filip Bursac
Olivia Rose Byers
Melissa Renee Caracciolo
Nicholas Carnevale
Brandon Michael Caron
Joseph Ryan Carruth
Vincent David Caruso
Angelo Julian Cerminara
Amanda Marie Cerrachio
Allen Hao-Ran Chen
Rebecca Gulbas Cohen
Julia Parker Contino
Mary-Evelina Cordova
Fiona Marie Corr
Jesse Michael Coulter
Margaret Rose Courtney
Gabriella Grace Covino
Matthew Huang-Ahn Crowe
Matthias Culbertson
Tolga Han Daim
Gregory Robert Dardaris
John Rieger Davis
Madison Riley DeAngelis
Max DeCaro
Daniel Joseph DeMasi
Riley Madison Dembo

Casey Maureen Dolan
Jack Ryan Dolger
Hayden Watts Donley
Nicole Rachel Donvito
Rylin Faith Douthit
Scot Joseph Dressler
Sierra Nicole Drey
Aliya Beth Dworkin
Nathan James Edmondson
Shoshana Miriam Evans
Mojolaoluwa Sharon Fagade
Hannah Marie Falatko
Carly Emma Faust
Kevin Christopher Federico
Jillian Leigh Fournier
Zenus Byrd Francis
Megan Louise Freid
Carl Kieran Freyer
Edward Michael Fuhrer III
Daniel Christopher Gardiner
Samuel Richard Ginn
Dina Tauba Gofman
Maya Rachel Goodman
Evan Daniel Gordon
Madison Alexis Graff
Jacob A. Greenfield
Zachary Roland Groner
Camille Geraldine Guillon
Kevin John Guinan Jr.
Jacob Haber
Samuel Thomas Haft
Shane J. Hall
Alice Sheila Murray Hansen
Audrey Catherine Harrington
Maia Josephine Hawkins-Litvin
Maddison L. Hayes
Ellen Sage Henry
Alexa Nicole Hershaft
Lauryn Heskin
Kasia Elizabeth Hires
Aidan James Hoffmeister
Aubrey Elizabeth Hunt
Marcos Inglada Lopez
Sara Jane Iuzzolino
Sarah Elizabeth Jacobs
Michael Anthony Jamesley
Alec Yang Jang
Hamsa Javagal
Harrison James Jenkins
Christopher Michael Jennings
Sacha Melana Joseph
Sarah Eve Joseph
Lauren Michelle Kahn
Michael Philip Kaufman
Helen M. Keetley

Madeleine Rose Kelly
Allison Leigh Kimmel
Collette Marie Kissell
Julia Kate Klayman
Jonathan Alexander Klein
Anastasiia Kozlova
Talia Bern Kraner
Keith Carmody Kreschollek
Jack Gerard Lambert
Constantine Andreas Lambridis
Molly Bridget Landers
Andrew William Leaventon
Kyra Taylor Lee
Alec Jordan Levi
Hannah Peyton Levi
Isaac S. Levine
James Robert Littley
Spencer S. Loh
Sarah Nicole Lucey
Diep Ngoc Luong Le
Corinne Rose Lyght
Gregorio Macchia
Robert David Magnus
Lily Helen Makkas
Bridget Margaux Martin
Natalie Claire Martin
Julian Christopher Martucci
Natalie Elizabeth Mathern
Aviela A. Maynard
Evander Antonio Mazzella
Alexander Robert McAree
Sarah Elizabeth McDermott
Dylan Reid McFarland
Maeve Gwyneth McGowan
Carter L. McKim
Emily Rose Michnowski
Maya Jane Miserlian
Catherine Xiang Monaco
Caroline Grace Morgan
Emma Brit Moriarty
Brynna Bassett Morris
Mansoor Ahmed Mughal
Anoushka Nambiar
Cooper Jack Nelson
Nicole Maya Newfield
Derek Macpherson Nichols
Stephan Thaddeus Nigohosian
E. R. Nittler
Francesco Luca Nota
Jonathan David Osika
Kaaren Avery Page
Thomas James Parisi
Alex Seungbae Park
Drew Wilson Parker
Nicole Maria Pasterczyk

Academic Honors

Vanessa May Eng Pello
Barbara Perevalov
Elaina Sophia Piecyk
Gabriella Cecilia Pontoriero
Zachary Thomas Porter
Genevieve Vera Powell
Trinity Alexis Price
Meredith Kathryn Purcell
Elizabeth Marie Pursell
Sarah Brooke Quinn
Layne Michael Racz
Baxter Clague Reihman
Maya Rose Richter
Teresa Dimitra Rizzo
Grace Elizabeth Roche
Emily Paige Rosenberg
Austin Joseph Rosypal
Joshua Rush
Ibrahim Wasim Salimi
Nicholas John Scheri
Lauren Nicole Schiffman
Nathan Schlicht
Graham Edward Schwartz
Emily Agnes Senior
Julia Elizabeth Shapiro
Elizabeth Xiayi Sheridan
Jack Sherman
Adam Silverblatt
Skyler Guo Snow
Ava Grace Sokich
Karl Rose Sokorai
Emily Sara Solotoff
Holly Rose Souter
Benjamin Tyson Speyer
Isabelle J. Spirk
Rylee Marie Stancliffe
Rory Elisabeth Stein
Nada Stojanović
Luke Stephen Strianese
Nuttasit Suebthawinkul
Luyi Sun
AJ Tabarani
Thomas Frederick Theiner
Alex Francis Torroni
Long Hoang Tran
Dariia Tyshchenko
Tiffany Machain Valencia
Rocco James Valvano
Jenna Madison Van Valkenburg
Harrison Christopher Van Vliet
Gibran Alexander Varahrami
Britney Michelle Venegas Sucasaire
Mariana Ielo Vieira
Audrey Elizabeth Vitello

Sydney Volheim
Thong Duy Vu
Melissa Carol Wade
Ashley Jean Wahlers
Hejia Wang
Luke Jedidiah Weaver
Sydney Elizabeth Weaver
Sophie Weisenfeld
Zachary Weiser
Katherine Anne Weiss
Nicole Brooke Weissman
Cecelia Marie Wekstein
Jennifer Lily Whipple
Daniel Ryan Wise
Alexandra Wnuk
Francesca Madison Wolk
Bernice Wong
Mo Wu
Rachel Wu
Spyrithoula Zoe Xenophontos
Isabel Xu
Chiwon Yu
Margaret Clark Zasowski
Sydney Morgan Zelinger
Ada Zheng
Anyi Zheng
Avery Lauren Zigon
Amy Leigh Zimmerman
Metri Zughbi
Norman Zvenyika

HIGH HONORS

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

Zoe Jordyn Aaron
Catherine Kennedy Adams
Javin Jordan Adderley
Christian Abel Aguilar Pozuelos
David Daut Alano
Joseph Charles Algard
Elias Owen Alter
Mariah Vanessa Alvarado
Timothy Ark
Jahan Singh Bains
Julia Halle Bale
Emmet Duke Grant Banker
Ava Baker Barrentine
Katerina Tetiana Bazarko
Alua Bekbossynova
Jordana Irene Bell
Lillian Gray Bennett
Katie Paige Berdon
Juan Berjillos Gonzalez

Abigail Elizabeth Bicknell
Andrew David Bilotta
Ashley Bishop
Jacob Ryan Blair
Natalie Gibson Blee
Isabella Bolaños
Anaëlle Clara Bondil Blin
Aidan William Brock
Jessica Alicia Bryan
Christopher Donald Buck
Mason F. Burger
Jayson S. Caguana Salazar
Reagan Lynne Callahan
Jennifer Ellison Canoni
Christina Bea Cavin
Theodora Chacharone
Kirby Lee Child
Ben Douglas Ciancio
Marco Antonio Clark
Emma Jolie Clopton
Cate Coffino
Jeremy Nathan Cohen
Marti Anna Colasurdo
Felix Frazier Colon
Marin Elizabeth Cormier
Simone Renee Cox
Alexa Cruz
David Sebastian Cueva
Elise Marie D'Alessandro
Jeffrey Mark Davenport
Sean Malcolm Davis
Shelby Jane Dejana
Wanjing Ding
Graziella Sofia DiRubba
Maeve Evelyn Diver
Caroline Ella Dobens
Faith Madison Dobosiewicz
Xiaochu Dong
Connor Patrick Donohue
Mitchell Gregory Dorward
Ashleigh Renee Doyle
Isabella Sophie Faasuamalie
Clara Anne Faraut
Benjamin William Feder
Gillian Rose Feit
Katrina Y. Ferrante
Sofia Grace Ferrucci
Jennifer Rose Fiore
Sydney Amanda Fisher
Rachel Alex Forman
Christian Brian James Fox
Allyce Paige Gaborik
Zipeng Gao
Carlos Garro

Anthony Michael Gatti
Caleb Daniel Geren
Matthew Christopher Giovetsis
Isabela Giraldo
Michael A. Giuliano
Michael Lee Goldfarb
Skyler Lindsay Goldin
Paulina González
Benjamin Tobey Goodwin
Matthew Robert Granahan
Jonah Liam Gross
Jackson Allan Grotke
Victoria Faith Groves
Banks Y. Grumiaux
Lauren Jennifer Hagerty
Lauren Kaili Hamamoto
Kareem Abdul Hargrove Jr.
Samir Sharafi Hassan
Zahra Sahar Hassan
Sophie Anne Hatfield
Benjamin Ramsey Hayes
Sean Patrick Hazard
Catherine Theresa Hilow
Quan Minh Hoang
Jahid Omar Hossain
Henrik Philip Hovstadius
Mark J. Ilodigwe
Charlotte Ann Imperatore
Will Russell Ironside
Veronica Jakubikova
Amir Mahdi Jemal
Abigail Elizabeth Jones
Lauryn Esther Jones
Lya Joseph
Samantha K. Judge
Alexandros James Jumes
Rebecca Madeleine Kanfer
Hannah Faye Kaufman
Catherine Fisher Kelly
Reese Alexandra Keveanos
Devon King
Claire Rennert Kirshenbaum
Sydney Rose Klayman
Amanda Carly Kornblum
Jeremy Griffin Kornfeld
Phillip Ethan Krupp
Andrew Charles Labosky
Conner Timothy Larocque
Mark William Latvakoski
Simone Virginia Lawrie
Hunter Reid Lawson
Helena Layton
Emerson Margot Lederman
Allen Wey Lee

Brooke Taylor Lee
Amadea Aurora Lehoczký Escobar
Anna Britt Leshner
Anna Paige Lewis
Kasey Mackenzie Lewis
Royce Clinton Lewis III
Ryan Gregory Lietz
Ryan Harris Link
Rachel Yenita Lischin
Brooke Whitney Littman
Jerry Lo
Jordan Elizabeth Macdonald
Abigail Rose Mahar
Ava Kate Malnati
Francesca Mann
Meghan Rita Manning
Katherine Ann Marker
Julia Grace Martens
Nolan A. Masters
Caitlin Joyce Matthews
Ryan James McMahon
Colleen Elizabeth McQuillen
Kwynsky Naval Miguel
Ryan Thomas Mock
Jake Evan Montgomery
Kaitlyn Elizabeth Moore
Arianna Morataya
Victoria Christine Moya
Julia Mrochko
Neave Elizabeth Murray
Ryan Scott Murray
Zoë Elizabeth Nathan
Appoline Neveu
Shane Bennett Neyer
Ashley Shuk Man Nguyen
Yen Nhi Nguyen
Casey Anne O'Connor
Rory Mathew O'Connor
Jenna Frances O'Dell
Katherine Ann O'Donnell
Lily Irene Oakes
Anne Lambert Oatman
Alexander Ryan Oh
Alora Rosemary Olsen
Zoe Jane Olthick
Max Boehler Ostrowski
Elif Esra Gulzade Ozturk
Nicholas William Paddock
Bianca Palomino
Lauren Rose Paolucci
Neha Paras
Kylie Park
Michael John Parker
Khushi M. Patel

Joseph Daniel Pedone
Giovanni Alessandro Pedroza-Lopez
George E. Pentz
Alexis Perez
Heather Ann Petersen
Claire Frances Pickering
Samantha Haley Polikoff
Mira Persephone Principe
Abdelrahman Qamhia
Ling Qin
Hailey Beth Queler
Maya Radic
Liliana Marie Rafanelli-Gonzalez
Tahmina Jannat Raisa
Abigail Elizabeth Reid
Thomas Keane Richardson
Ethan Frederick Riester
Sasha Josephine Rizika
Julia Dharma Rock-Torcivia
Andrew Peter Romano
Angelique Josephine Ronca
Arava Sharona Rose
Maya Nicole Rose
Samuel Joseph Doherty Rosen
Ella Rayah Rossetti
Madeleine Rubin
Sofia Ruiz Murillo
Allyson Rose Samuels
Joseph R. Sanchez
Julian Cerveris Savage
Mason Schick
Adelaide Louisa Schiller
Averie Madison Schnupp
Owen Martin Schnyder
Sadie Corinne Schoonmaker
Abigail Margot Schwartz
Jordana Ariel Schwartz
Liana Renee Secondino
Lillian Marion Sellig
Ayush Amit Shah
Callum Alexander Shutack
Amanda Jordan Silberstein
Michael Julian Singer
Derek Chase Sliker
Brandon Michael Smeltz
Rachel Frances Smith
Liliane Katharine Smits
Rachel Marie Sobocinski
Danielle Spitz
Mia Nicole Squicciarini
Meaghan Victoria Stack
Taylor Jane Stanley
Marlena G. Stein
Abigail Briggs Stewart

Academic Honors

Emily Lynn Stewart
Daniella Marie Stokic
Michael Jacob Stulberger
Kyra Leigh Szabo
Cassandra Lucia Talamini-Kelemen
Patrez Thomas
Savannah Iola Thomas
Madison Tocci
Thomas Jakob Todaro
Aidan Thomas Tonrey
Abigail Rose Trainor
Taylor Marie Treonze
Maddox Underwood
Maria Michelle Urban
Michael Benjamin Usatine
Enzo Nobre Valadares
Ella Rose Varano
Brandon Artyom Vasquez
Sabrina Vorbeck
Coby Walmsley
John Kirwan Walters
Tom David Warzynski
Gabrielle Burr Waters
Julia Rachel Weinstein
Junsuh Titus Whang
Svea Langreth Wickelgren
Jordana Ariel Wiener
Julia Sofia Wilczynski
Sarah Lidia Wilhelm
Talia Lee Williams
Jack Hadley Wilt
Evelyn Wimmer
Rongrong Wu
Ying Mei Wu
Zijun Xia
Yinuo Xu
Haoyu Yang
Le Yang
Ming (Minna) Yang
Tiffany Ting Ye
Robert Jude Yochum
Tiffany Zhang
Xindi Zhang
Thomas Anthony Zipprich III
Maya Ursula Zucker
Sarah Catherine Zwart

HONORS

The following students received a GPA of 3.40-3.59

Maxwell Abeles
Deborah Oluwatamilore Adegbaye
Natasha Marea Adrienne

Muhannad Al Arameen
Ramy A. Alain
Grace Marie Albano
Tiana Mammina Aldroubi
Amanda Anikstein
Sophie Juliann Appel
Juan Marco Arosemena
Sarah Atileh
Nicholas A. Atlas
Elizabeth Susan Attumalil
Perry Marshall Axelrod
Miles Baker
Camila Sofia Balderrama
Nyobe Fatukobiri Bandele
William McCarthy Sweeney Barnett
Sebastian Bedoya
Christopher James Benincasa
Todd William Benowitz
Shoshana Ellie Bidner
Marc Blekhman
Charles Walker Blunt
Benjamin Gregory Borsuk
Nadine Boukhari
Kyla Annabel Branco
Angie Cecilia Bravo
Dylan Brunner
Aspen Faith Bubak
Brielle Jordan Byerley
Colby William Calabrese
Margaret Hannah Campbell
Grace Elizabeth Capparisi
Lincoln Arik Capwell
Victor Joseph Lopez Carolino
Madchen James Carrier
Nathaniel James Castimore
Justin Lawrence Cavanaugh
Kevin Barrett Cawood
Sophie R. Chang
Tiffany Chen
Devin Achille Ciarlante
Erin Elizabeth Clancy
Ian Collins
Jessica Costenbader
Aminata Coulibaly
Alexa Couto
Taylor Marie Crompton
Isaac Morochnick Curley
Angelo Victor Daddona
Bluma Daly
Julia Ann DeLitta
Julia Grace DiConza
Timothy Charles Dillard
Grace Dillon
Dianareli Dolores

Sophia Eleanor Donato
Alec J. Dron
Aidan Dufault
Grace Katherine Duke
Keyan Julian Dumon
Matthew Steven Durante
Owen Ross Eilender
Braden Maxwell Eisner
Matthew Kirwan Elliott
Angeris Encarnacion
Monelli Esfandiary
Dylan Brett Fern
Marianna Lourdes Fidalgo
Sean Michael Fleming
Syria Flucas
Carisa Teresa Fogt
Anna Elizabeth Forebaugh
Nolan Emily Forsyth
Aiden John Forys
Jack Lawrence Fox-Wiviott
Leif Noah Freed
Loukas Stefano Ganas
Sophie Andrea Gani
Ryan Thomas Gannon
Patrick Jonathan Gardner
Caroline Hannah Garvey
Anastasiya Nicole Gedal
Delaney Louise Gemmel
Jake Ethan Gersh
Christopher Thomas Girouard
Sheridan Hylee Goldstein
Hannah Nicole Gould
Henry Clark Granberry
Ryan E. Greer
Maria Wang Gregoire
Noah Griffin
Ryan J. Gross
Joshua Aaron Gruber
Rachel Star Gruber
Nicole Colleen Hackett
Caitlyn Amanda Hall
Olivia Campbell Hammond
Ji Hyeong Han
Ernest Robert Hansen IV
Samantha Storrie Harris
Hannah Fassett Hartley
M Farhan Hasib
Gina Marie Hazzard
Keith Shondwell Higgins Jr.
Ashley Lynn Hirst
Benjamin M. Hoexter
Guusje Rosaliene Hogendoorn
Samuel S. Holtz
Ethan Joseph Honsel

William Richard Hooper
Aaron Huang
Nathaniel Joseph Ivill-Weiner
Thomas Michael Izzo
Sehyoun Jang
Emmet Barton Janney
Jack Henry Janowski
Muzammil Jawed
Miranda Elizabeth Jellen
Kavya Milan Jhaveri
Samuel Aidan Jones
Madeline Rae Judd
Veronique E. Justinvil
Stephanie Elizabeth Kasulka
Kate Elisabeth Kellerk
Jason Jaemin Kim
David Douglas King
Grace Madeleine Kiser
Tucker John Knupp
Tess Elizabeth Koleno
John W. Koubek
Cosima Kymissis
Dennis Lam
Kevin Hoang Lam
Grace Madison Langford
Solomia Anna Lapko
Andy Lau
Katherine Thanh-Vy Le
Edmund Lee
Tiffany G. Lee
Lorelai Olivia Lee Swanek
Peter J. Levy
Owen Lewis
Juqi Lin
Yinglong Lin
Emma Rose Litchfield
Thor Tan Long
Haonan Luo
Victoria Lushnikov
Eloise Adora Lustik
Mulenga Ruey Malama
Ellen Fischer Malone
Robert David Mancinelli
Kaitlyn Irene Marchiony
Isabella Rose Marino
Haley Jordan Marks
Diane Marrow
Zachary Chase Martin
Meghan Riley Matthys
Ryan William Mauriello
Conor William Mckee
Sara Christine Menand
Rohan Narayan Menon
Quinn Marie Meyer

Braden Boswell Mills
Keisha Tarak Modi
Paige Alexandra Moen
Bárbara Monteiro Carvalho
Alyssa Evelyse Morales
Riley Christine Morrell
Skyler Bradford Mott
Gianna Nader
Melissa Faye Nadler
Kelvin Nah
Samantha Mazal Nassim
Julia Ngo
Diana Hong Nguyen
Thomas Wyatt Nicholas III
Michael L. Nigohosian
Kyle Dillon Nisbet
Okeorisa A. Nkululeko
Jackson Scott Noto
Joshua Baliruno Mark Nsubuga
Meghan Ann O'Brien
Chibugo N. Okeke
Chinwe Tristan Okezie
Zong Qin Ong
Josephine Djangmaakie Osroagbo
Rachelle Lilly Ostroff
Edwin Brett Palmer
Lake Valentine Palmeri
David Gates Parry
Teja Orchid Patrice
Max Leonard Peinkofer
Benjamin Edward Pelson
Catherine Morgan Penrod
Benjamin Lloyd Peyser
Madison Rose Pineda
Adelina Olivia Pinho
Henry Steven Piotrowski
Emma Reese Pirollo
Kaitlyn Marie Powel
Luca Prando
Daniel Brian Pressler
Giovanni Antonio Procaccini
Matthew Joseph Rauscher
Luke Walter Rekucki
Caroline Colton Rennier
Aviana Kaprice Reynard
Nader Rifai
Isaiah John Rivera
Megan Rodriguez
Lauren Elise Roy
Miki Sakai
Blake Andrew Sanders
Joseph M. Saponaro II
Aditi Ajit Sathe
Thomas James Sawyer

Sierra Madelyn Schlesinger
Madeleine Elizabeth Schmeiser
Matthew S. Schneiderman
Colin David Schofield
Richard Thomas Seipel
Sophia Theresa Serbu
Jose Serrano Jr.
Qiyuan Shi
Griffin Siviglia
Margaret Anne Smith
Olivia Grace Soder
Emily Morgan Sofio
Dylan Ari Solomon
Grace Carol Souders
Julia Lynn Spinelli
Leela Sridhar
Ella Madisyn Stemmer
Christopher Stergion
Grace Margaret Stewart
Megan Ann Stratton
Rui Sun
Delfina Jean Szigethy
Olivia Tashjian
Jacob Wells The Losen
Grant Robert Thornburgh
Maxwell Ethan Thurer
Emily Yolanda Tsao
Selena Ueno
Lauren Elise Warfield
Olivia Elizabeth Werner
Sachi Alexandra Williams
Lorenzo Jabari Wilson
Alexandra Hope Winikoff
Bryce William Winters
Alexander Evangelos Woltman
Emma Rachel Wright
Tongshu Wu
JiaJun Ye
Christyl Awuradwoa Danquah
Yeboah
Siyuan Yu
Connor Alexander Zappe
Michael Zaza
Alicia Zhang
Ivan Zhang
Rachel Zheng
Maggie Elisabeth Zhou
Yifeng Zuo

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

David Alano
Eli Bernstein
Kiara Bhatia
Ciaran Buitrago
Angelo Cerminara
Amanda Cerrachio
Gabby Covino
Daniel DeMasi
Jack Dolger
Alexa Hershaft
Jimmy Littley
Corinne Lyght
Caroline Morgan
Mansoor Mughal
Drew Parker
Barbara Perevalov
Meredith Purcell
Nick Scheri
Emily Senior
Adam Silverblatt
Skyler Snow
Karlle Sokorai
Emily Solotoff
Rylee Standcliffe
Rory Stein
Harrison Van Vliet
Mari Vieira
Isabel Xu

Graduate

Ikromjon Abdulkhamidov
Wei Fang
Brandon Freidl
Josh Garcia
Merissa Hall
Caitlin Hamill
Zixin Lin
Zack Nolan
Jen Otero
Rahul Patel
Nick Pesarcik
Arjun Puri
Yangyang Qiu
Sam Rozans
Dominic Santanasto
Emilia Silebi
Andrew Vojt
John Walsh
Yilin Wang
Zhou 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.

David Dauz Alano
Jake Alles
Jahan Singh Bains
Emmet Duke Grant Banker
Aurora Rose Bertoldo
Lauren Hyde Boyle
Katie Bui
Emma Clopton
Rebecca Cohen
Mary-Evelina Cordova
Wanjing Ding
Grace Catherine Ditmar
Rylin Faith Douthit
Sierra Nicole Drey
Shoshana Evans

Katrina Ferrante
Jennifer Fiore
James Atticus Frerichs
Madison Alexis Graff
Juliana Zofia Guida
Camille Geraldine Guillon
Sean Hazard
Aidan James Hoffmeister
Christopher Jennings
Helen Keetley
Keith Kreschollek
Ryan Gregory Lietz
Spencer Stephen Loh
Robert David Magnus
Natalie Claire Martin
Natalie Elizabeth Mathern
Maeve Gwyneth McGowan
Carter Lawrence McKim
Catherine Xiang Monaco
Anoushka Nambiar
Alora Olsen
Nicole Maria Pasterczyk
Vrushti Patel
Genevieve Vera Powell
Baxter Clague Reihman
Teresa Dimitra Rizzo
Arava Rose
Ella Rayah Rossetti
Nathaniel Oliver Rygh
Lauren Schiffman
Julia Shapiro
Skyler Guo Snow
Tiffany Machain Valencia
Sydney Volheim
Melissa Carol Wade
Sophie Weisenfeld
Jennifer Lily Whipple
Isabel Xu
Sydney Zelinger
Amy Leigh Zimmerman

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.

Zoe Aaron
Rosalia Badolato
Halle Bernstein
Vincent Caruso
Rebecca Cohen
Jess Costenbader
Bluma Daly
Graziella DiRubba
Rylin Douthit
Carly Faust
Gillian Feit
Alice Hansen
Kate Kellerk
Sydney Klayman
Talia Kraner
Haley Marks
Maeve McGowan
Paige Moen
Emma Moriarty
Appoline Neveu
Zoe Oltchick
Heather Petersen
Hailey Queler
Aviana Reynard
Lauren Schiffman
Sadie Schoonmaker
Amanda Silberstein
Grace Souders
Abby Stewart
Maria Urban
Jenna Van Valkenburg
Julia Weinstein
Sophie Weisenfeld
Xindi Zhang
Avery Zigon
Amy Zimmerman

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.

Zoe Aaron
Rosalia Badolato
Halle Bernstein
Vincent Caruso
Rebecca Cohen
Jess Costenbader
Bluma Daly
Graziella DiRubba
Rylin Douthit
Carly Faust
Gillian Feit
Alice Hansen
Kate Kellerk
Sydney Klayman
Talia Kraner
Haley Marks
Maeve McGowan
Paige Moen
Emma Moriarty
Appoline Neveu
Zoe Oltchick
Heather Petersen
Hailey Queler
Aviana Reynard
Lauren Schiffman
Sadie Schoonmaker
Amanda Silberstein
Grace Souders
Abby Stewart
Maria Urban
Jenna Van Valkenburg
Julia Weinstein
Sophie Weisenfeld
Xindi Zhang
Avery Zigon
Amy Zimmerman

Departmental Honors

Africana Studies

Aminata Coulibaly
Okeorisa A. Nkululeko

Art, Architecture and Design

Isa Bolanos
Aviela Maynard
Sav Thomas
Emily Tsao

Biological Sciences

Mary-Evelina Cordova
Isabella Faasuumalie
Nikki Pasterczyk
Julia Shapiro
Maggie Zasowski

Chemistry

Lauren Boyle
Brielle Byerley
Allen Chen
Jack Grotke
Jake Haber
Tiffany Ye

Cognitive Science

Eli Alter
Rachel Gruber
Diane Marrow
Ella Rossetti

Earth and Environmental Sciences

Rory Bertoldo

Economics

Emmet Banker
Spencer Loh
Maya Miserlian
Ella Rossetti
Qiyuan Shi
Siyuan Yu

English

Jonathan Bennett
Theodora Chacharone
Bella Etkin
Sarah Joseph
Bridget Martin
Gianna Grace Sottile
Abby Trainor

Global Studies

Charlotte Imperatore
Julia Klayman
Ghay Soe
Kyra Szabo

History

Ian Collins
Sam Ginn

Journalism and Communication

Kirby Child
Constantine Lambridis
Amadea Lehoczký Escobar
Liana Secondino

Physics

Allen Chen
Kevin Federico
Austin Rosypal
Luke Weaver

Political Science

Julia Contino
Maddie DeAngelis
Maya Goodman
Cait Hall
Brooke Littman
Victoria Moya
Spyrithoula Xenophontos

Psychology

Halle Bernstein
Vincent Caruso
Carly Faust
Gillian Feit
Alice Hansen
Devon King
Talía Kraner
Sarah McDermott
Maeve McGowan
Emma Moriarty
Zoe Nathan
Appoline Neveu
Sadie Schoonmaker
Jenna Van Valkenburg
Sophie Weisenfeld
Amy Zimmerman

Religion Studies

Ryan McMahon
Emmy Simpson

Isabelle Spirk

Sociology and Anthropology

Mariah Alvarado
Nicole Donvito
Zenus Francis
Zahra Hassan
Amadea Lehoczký Escobar
Hannah Levi
Heather Petersen
Maya Radic
Gibran Varahrami

Theatre

Sydney Weaver

Eckardt Scholars

Ashley Bishop
Allen Hao-Ran Chen
Mary-Evelina Cordova
Aminata Coulibaly
Nicole Rachel Donvito
Zenus Byrd Francis
Samuel Richard Ginn
Rubén Tomás Gómez
Sarah Elizabeth Jacobs
Julia Kate Klayman
Aviela Maynard
Sarah Elizabeth McDermott
Ell Ruth Nittler
Vanessa May Eng Pello
Trinity Alexis Price
Baxter Clague Reihman
Austin Joseph Rosypal
Graham Edward Schwartz
Liana Renee Secondino
Isabelle J. Spirk
Jenna Madison Van Valkenburg
Sydney Elizabeth Weaver
Daniel Ryan Wise
Alan Zhou

Martindale Scholars

Sean M. Davis
Hannah Falatko
Muzammil Jawed
Mansoor Mughal
Anoushka Nambiar
Jonathan Osika
Nicole M. Pasterczyk
Trinity A. Price
Ella R. Rossetti
Nada Stojanović
Dariia Tyshchenko
Ying Wu

Academic Awards and Prizes

American Chemical Society Award

To an outstanding senior in chemistry or chemical engineering

Katherine Atherton
Jake Haber

American Chemical Society Inorganic Chemistry Award

To a top graduating senior 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

Lorelai Lee Swanek

American Chemical Society Organic Chemistry Award

To a top graduating senior 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

Lauren Boyle

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

Zach Groner

American Institute of Chemists Award

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

Barbara Perevalov
Dan Wise

American Society of Civil Engineers Prize

To an outstanding senior in civil engineering

Jack Lambert

Association of Certified Fraud Examiners Award

To a student with academic excellence in accounting with high morals

Arianna Morataya

Richard Hay Barkalow Award

To a graduate student within the department of materials science and engineering who has demonstrated outstanding scholarship and service

Alexander Campos Quiros

Ferdinand P. Beer Award

To an outstanding senior who has shown excellence in mechanics

Madeleine R. Kelly

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

Skyler Mott
Julia Ngo
Liliana Rafanelli-Gonzalez

Bethlehem Fabricators Award

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

Aidan Reinhard

Biochemistry Award

To the highest-ranking junior or senior biochemistry major

Brielle Byerley

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 promise of leadership

Mariana Roldan

Academic Awards and Prizes

Donald T. Campbell Social Science Research Prizes

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

Amadea Lehoczky Escobar
Gavin Q. Fox

John B. Carson Prize

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

Kevin Guinan

William H. Chandler Chemistry Prize

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

Jake Haber
Samuel Miller
Matt Reeves
Jeremy Sumner
Sydney Volheim
Lillian Wu

John C. Chen Chemical Engineering Endowed Prize

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

Gavin Seymour
Cecelia Wekstein

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

Grace Aggen
Cecy Benitez
Brycen Edwards
Holly Fasching
Alexis Kelerchian
Caitlyn Kratzer
Noah Levy
Vitalii Martyniak
Madison McCartney
Shley Nathan
Vrushti Patel
Grayson Ruark
Anna Sullivan
Sophia Taskov
Emma Resnick
Tyson Utesch
Claire Wilson

College of Arts and Sciences Dean's Dissertation Award

For an outstanding doctoral dissertation in the College of Arts and Sciences

Artemiza Azucena
Martínez Medina

Commitment to Community and Belonging Award

To a graduate and an undergraduate student who have demonstrated an exceptional commitment to and/or promoted diversity, equity, and inclusion within the materials science and engineering department

Bailey Flanagan
Joel Garcia

Computer Science and Engineering Systems Award

To a graduating senior who has demonstrated excellence, enthusiasm, and commitment in research and coursework related to designing and implementing system software, including parallel, concurrent and distributed computing, database systems, heterogeneous computing, system security, and networking

Jacob Greenfield

George P. Conard II Award

To an outstanding graduate student for research

Robert Moore

Cornelius Prize

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

Layne M. Raczky

Alpha A. Diefenderfer Award

To the highest-ranking student in analytical chemistry

Julia DeAngelis

Dreyfus Portfolio Award

For outstanding contributions to a student-run investment portfolio

Kyle Nisbet

Aurie N. Dunlap Prize

To an outstanding senior majoring in international relations

Julia Martens
Julia Wilczynski

Philip Francis du Pont Memorial Prize in Electrical Engineering

To the two highest-ranking seniors in electrical engineering

Nathan Schlicht
Long Tran

Eta Kappa Nu Prize

To the highest-ranking freshman in electrical and computer engineering

Wiesmes Antwi
Jack Jewison
Marvelous Shabi
Dmitry Ulyakhin

Joseph C. Gabuzda Jr. Memorial Award

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

Finn Bailey
Takeru Hiura
Ryan Miller
Sophia Pham
Declan Tabor

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

Thomas Parisi

Handwerk Prize

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

Adelaide Schiller
Alexandra Wnuk

Bill Hardy Memorial Prize

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.

Caitlin Deitch

The Harmer Prize

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

Metri Zughbi

George D. Harmon Memorial Award

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

Constantine Lambridis

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

Jess Costenbader
Odi Dibor
Maria Gregoire

David M. Hellekjaer Memorial Award

To a senior who best exemplifies his characteristics: vigorous participation in sports, dedicated commitment to the study of the natural or physical sciences, and loyalty and contribution to a fraternity or sorority

Maddison Hayes

Joseph C. Hendrzak Memorial Award

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

Ann-Karyn Auguste

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

Aurora Bertoldo

Academic Awards and Prizes

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

Sabine Dalais
Shane Haycock

Donald J. Hillman Memorial Award

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

Dylan Brunner
Melissa Wade

Theodore U. Horger '61 Visual and Performing Arts Scholarship

For dedication and excellence in the visual and performing arts

Avery McGarry
AJ Ostapovich

Harold J. Horn Prize

To the highest-ranking juniors in electrical engineering

Gaby G. Haik
Jack Hannon

C.C. Hsiung Award

To a graduating senior who demonstrates outstanding scholarship in mathematics

Tyler Brey
Camille Guillon

IMG Portfolio Award

To a student finishing their final year with the portfolios who has shown exemplary work and leadership in the management of the Investment Management Group Portfolio

Kyle Nisbet

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 Solotoff

Thomas E. Jackson Award

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

Margaret A. Smith

Richard H. Johnson Economics Prize

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

Natalie Mathern

Carey B. Joynt International Relations Leadership Award

To an international relations senior for outstanding academic performance, contribution to the life of the department, or both

Elizabeth Sheridan

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

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

Heidi Cobb
Nicole Hackett
Luke Kaiser
Amadea Lehoczký Escobar
Emma Moriarty
Katie Lynn Miller
Gianna Grace Sottile

Kahn Memorial Award

To a senior outstanding in materials science and engineering

Maya Rose
Metri Zughbi

Karakash Prize

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

Owen Funk

Koenig Prize

To a materials science and engineering sophomore in recognition of outstanding performance in academics and work study

Madeline Jones

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

John Murphy

George B. Lemmon Prize

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 adviser and/or the chairperson in the major field

Allen (Hao-Ren) Chen
Mary-Evelina Cordova
Julia Klayman
Aviela Maynard
Sarah Elizabeth McDermott
Ell Nittler
Trinity A. Price
Isabelle Spirk

Le-wu Lu Memorial Prize

For exceptional academic work by a graduating senior who has enhanced the visibility of the department and given their time and energy to department efforts, humanitarian efforts, and/ or leadership in professional organizations

Kasia Hires
Francesco Nota

Marketing Commendation Awards for Class Project/Paper

To a project team that has demonstrated outstanding performance in a class

Thaksheel Alleck
Madchen Carrier
Jake Dawick
Juliana Diaz Vasquez
Delaney Donnelly
Sean Garvey
Elise Grass
Lauryn Heskin
Maxwell Hofflich
Quinlan Johnson
Sara Kane
Jadyn Keet
Jakub Lynch
Sophie Marino
Evander Mazzella
Colin Mckoy
Isabella Monstwillio
Zoe Nathan
Elizabeth Nicholson
Matthew Nufer
Katarina Riekert
Townes Russian
Camille Smith
Samuel Udell

Mathematics Faculty Award

To an outstanding junior majoring in mathematics or statistics

Ben Spahiu

Robert H. Mills Outstanding Accounting Major Award

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

Gabby Covino
Karlie Sokorai
Sabrina Vorbeck

J. Robert Munford Award

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

Ryleigh Schultz

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

Rafael Bonner
Rita Boulos
Jill Bushinsky
Nicholas Caiazza
Arnav Chokshi
Andy Chung
Allyson Deihl
Isabella Franklin
Brandon Freidl
Haley Griner
Michael Hertzler
Y Lam
Francesca Morrell
Benjamin Speyer
Zoe Tashlik
Tyler Thompson
Abigail Vogel

Academic Awards and Prizes

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 contributed to efforts to improve the atmosphere and campus climate for women's studies and/or to improve conditions for women in the community

Ell Nittler

Deborah Pearsall Prize

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

Shreya Chawla
Mia Miranda

Philadelphia Philanthropic Society for Information Management Foundation Scholarship

To a high-performance junior

Dylan Serino

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

Connor Davison

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

Annie Oatman
Angelique Ronca

Bosey Reiter Leadership Cup

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

Grace Duke
Kwynsky Miguel
Ella Stemmer

Robert Ridgeway Senior Cup

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

Melissa Wade

Eli Schwartz

Undergraduate Research Prize in Economics

To a student who has written an outstanding research paper in economics

Annika Futch
Gideon Sobek

William R. Scott Award

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

Aminata Coulibaly
Lya Joseph

Oles M. Smolansky Award for Academic Excellence in International Relations

To a graduating international relations senior who has achieved an outstanding academic record

Jennifer Whipple

John S. Steckbeck Memorial Award

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

Angelo Daddona

Alan Stenning Award

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

Harrison J. Jenkins

Ken Tarby Prize

To a junior for achieving the best academic performance during their first two years at Lehigh

Evan Woodward

Bradley Stoughton Student Award

To an outstanding senior in the materials science and engineering department

Isabelle Torrijos

Stout Dissertation Award

To a doctoral student in each of the four colleges for significant scholarly achievement in a dissertation project

Samuel Alonzo Dodge –
College of Arts and Sciences
Shijun You –
College of Business
Robson Martins De Araujo Junior
– College of Education
Gustavo Andres Cardona
Calderon –
P.C. Rossin College of
Engineering and Applied
Sciences

Supply Chain Management Junior Scholar Award

To the junior supply chain major with the highest cumulative GPA

Annie Li

Supply Chain Management Professor Award

To the student who exemplifies and is a profession ambassador of the SCM program at Lehigh University

Henry Yang

Supply Chain Management Senior Scholar Award

To the senior supply chain major with the highest cumulative GPA

Daniel Gardiner

Tau Beta Pi Prize

To the engineering sophomore with the highest scholastic average

Scott Lenio
Luke Stallings
Emma Sakura Tsujimoto
Lillian Wu
Noah Zahn

Thornburg Mathematics Prize

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

Thomas Parisi
Nuttasit Suebthawinkul

Trustees Scholarship Cup

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

Kappa Delta

Harry M. Ullmann Chemistry Prize

To the highest-ranking seniors in chemistry and chemical engineering

Emily Michnowski
Dan Wise

University Service Award

To the senior who has contributed most to promote student body unity, campus cooperation for worthy objectives, and loyalty to the alma mater

Aliya Ali
Kareem Hargove

Geraldo Vasconcellos Thompson International Award

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

Tim Norris

John R. Wagner Award

To the mechanical engineering junior 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

Aristeidis Koutsopoulos
Olivia Lasee

Academic Awards and Prizes

H.R. & Y.B. Wei Prize

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

Lily A. Swider
Gregorio Macchia

Elisha P. Wilbur Mathematics Prize

To the highest-ranking freshmen engineers in mathematics

John Beuter
Sophia Pham

Williams Writing and Performance Awards

Amaranth
Abigail Trainor

**Business and Economics
Analytical Writing**
Julia Wilczynski

Art, Architecture, and Design
Allison Bronson
Jillian Fournier
Savannah Thomas

Creative Writing – Fiction
Caleb Geren
Emily Michnowski
Gianna Sottile
Jeremy Cohen

Creative Writing – Non-Fiction
Caleb Green
Emma Brit Moriarty
Abigail Trainor

Creative Writing – Poetry

Heidi Cobb
Nathan Edmonson
Maddie Hayes
Elias Kwiatek
Abigail Trainor

**English Composition by
Students in the First-Year
Writing Program**
Michael Cummings

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

**English Composition by
Sophomores**
Mia A. Delaney

**English Composition by
Juniors**
Isabella Griffin

**English Composition by
Seniors**
Cece Garvey
Sarah Eve Joseph
Bridget Martin
Abigail Trainor

**History, International,
Political Science**
Madison DeAngelis
Julia Wilczynski

**Journalism and
Communication**
Kirby Child
Kendall Gavin
Nicole Hackett
Stephanie Kasulka
Katie Lynn Miller
Arava Rose
Holly Souter

Modern Languages and Literature

Sophie Chang
Dina Tauba Gofman
Audrey Harrington
Matthew Mango
Diane Marrow
Aviela Maynard
Barbara Perevalov
Meredith Purcell
Liana Secondino

Philosophy and Religion

Connor Donohue
Isabelle J. Spirk
Ryan McMahon

Psychology, Sociology, and Anthropology

Isabela Giraldo
Emma Brit Moriarty

Theatre

Holly Fasching
Rachel Smith
Daniel St. John
Emily Soto
Amayah Wade
Sydney Weaver
Kayla Linchan Yee

Theodore B. Wood Prize

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

Zachary Strauzer

Academic Regalia

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

The traditional costumes were used in few universities in America before 1880, but with the rapid increase in both the number and size of colleges and universities that took place here in the 19th century, it became necessary to codify the use of academic regalia. Accordingly, in 1893, under the leadership of authorities from several eastern institutions, an intercollegiate commission was formed.

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

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

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

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

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

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

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

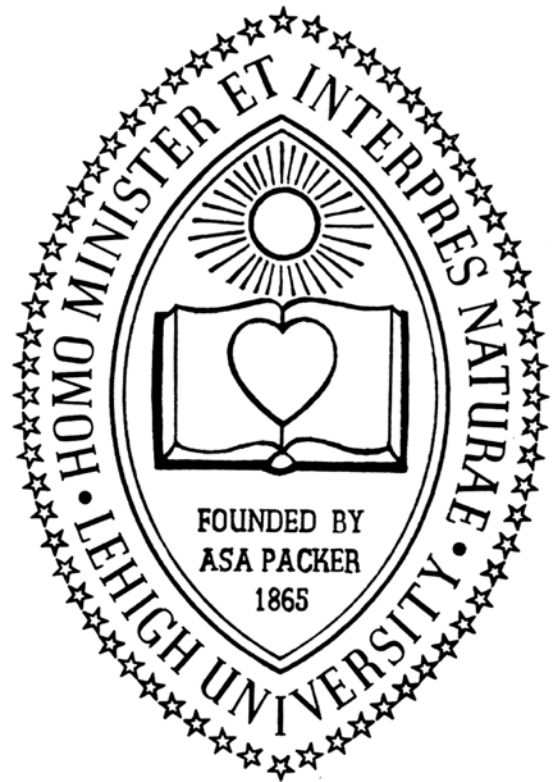
Distinctly Lehigh

The Lehigh Tradition

- Lehigh is a university steeped in history, with beloved traditions dating back more than a century. These customs tie the Lehigh family together, uniting generation after generation of students and alumni.
- The Lehigh-Lafayette football game is the most-played rivalry in college football history with the two rivals playing 160 times since their first showdown in 1884. To commemorate their historic 150th meeting, the teams clashed at iconic Yankee Stadium on November 22, 2014.
- The week leading up to the big rivalry is one of the most anticipated weeks of the Lehigh calendar year. The weeklong buildup to the game includes the tradition of Bed Races, where Lehigh students race across campus on modified dormitory beds.
- In Lehigh's early years, out of deference to the upperclassmen, freshmen were expected to follow extensive rules — most famously, they were required to wear brown beanies at all times while on campus.

The Lehigh Seal

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





THE PRINCIPLES OF OUR EQUITABLE COMMUNITY



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

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

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

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

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

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

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

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

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

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



LEHIGH UNIVERSITY

