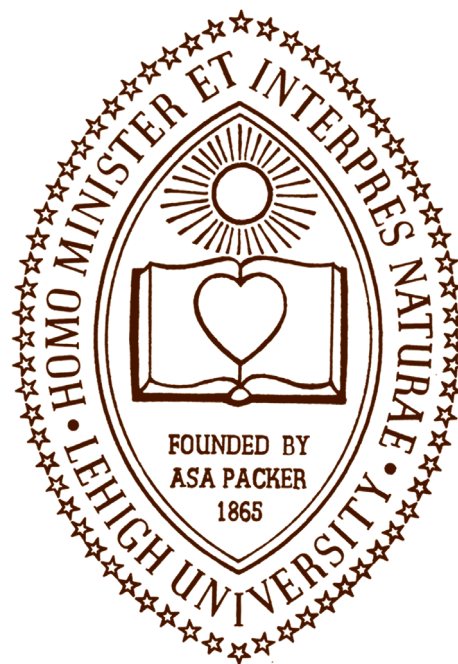


156th Commencement Exercises

Lehigh University

Saturday, May 18, 2024
Sunday, May 19, 2024



Lehigh University Commencement

May 18 and 19, 2024

About Commencement

- 1 *Order of Exercises*
- 2 *Commencement Speakers*
- 4 *Officers of the University*
- 6 *About the President*

College of Arts and Sciences

- 7 *Doctoral Degree Recipients*
- 8 *Master's Degree Recipients*
- 9 *Bachelor of Arts Degree Recipients*
- 12 *Bachelor of Science Degree Recipients*

College of Business

- 14 *Doctoral Degree Recipients*
- 14 *Master's Degree Recipients*
- 17 *Bachelor of Science Degree Recipients*

College of Education

- 20 *Doctoral Degree Recipients*
- 21 *Educational Specialist Recipients*
- 21 *Master's Degree Recipients*

P.C. Rossin College of Engineering and Applied Science

- 24 *Doctoral Degree Recipients*
- 26 *Master's Degree Recipients*
- 30 *Bachelor of Science Degree Recipients*

College of Health

- 32 *Master's Degree Recipients*
- 32 *Bachelor of Arts Degree Recipients*
- 32 *Bachelor of Science Degree Recipients*

Intercollege Programs

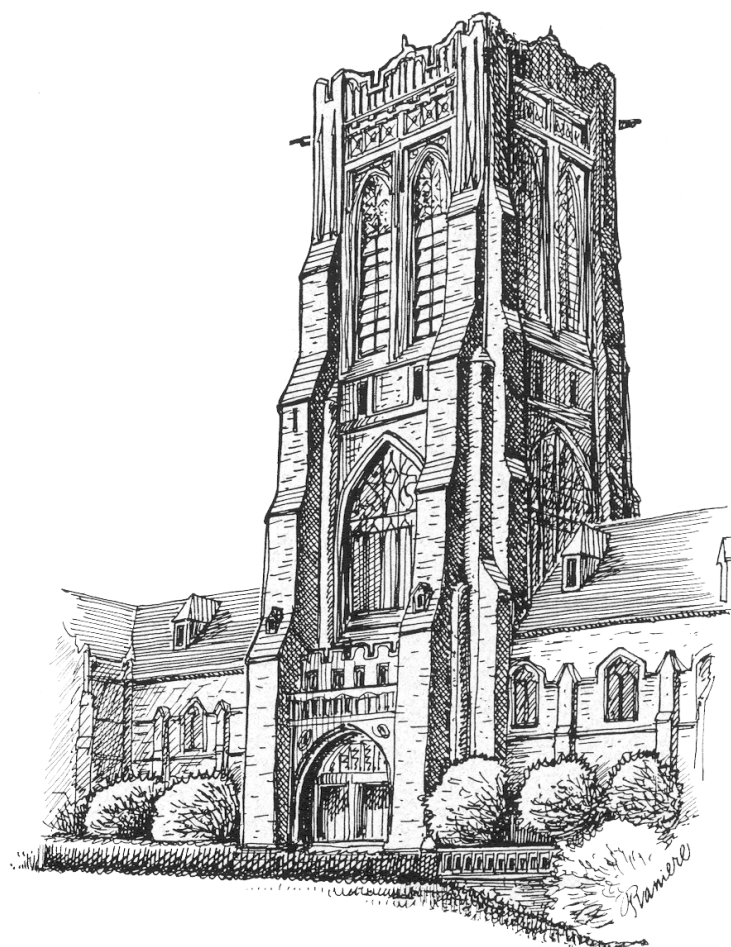
- 33 *Master's Degree Recipients*
- 33 *Bachelor's Degree Recipients*

Academic Honors

- 35 *Academic Honors*
- 40 *Honor Societies*
- 42 *Departmental Honors*
- 43 *Academic Awards and Prizes*

About Lehigh University

- 51 *Academic Regalia*
- 52 *Distinctly Lehigh*



Alumni Memorial Building

Order of Exercises

Graduate Ceremony

May 18, 2024

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 Grace Zink '23 '24G

Welcome

Joseph J. Helble '82
President of the University

Greetings

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

Graduate Student Remarks

Ugochinyere Nancy Oloyede '24G

Introduction of the Commencement Speaker

Joseph J. Helble '82
President of the University

Commencement Address

Stephen S. Tang '85G '88 Ph.D. '22P
Principal, Tangent2Cogent LLC
Former President and Chief Executive Officer,
OraSure Technologies, 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
Inter-College Programs

Remarks

Joseph J. Helble '82
President of the University

The Benediction

Reverend Lloyd H. Steffen
University Chaplain

Alma Mater

Led by Anna Grace Zink '23 '24G

Undergraduate Ceremony

May 19, 2024

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 Caleb Thomas Reed '24

Welcome

Joseph J. Helble '82
President of the University

Greetings

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

Undergraduate Student Remarks

Jack Michael Narducci '24

Introduction of the Commencement Speaker

Joseph J. Helble '82
President of the University

Commencement Address

Scott P. Willoughby '89
Senior Vice President of Performance Excellence,
Northrop Grumman's Space Systems Sector

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
Inter-College Programs

Remarks

Joseph J. Helble '82
President of the University

Ringing of the Bell

Jermaine J. Marshall '24 and Andrew M. Shmerler '74 '24P

The Benediction

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

Alma Mater

Led by Sarah Brooke Quinn '24 and Katherine Murphy
Stenersen '24

Graduate Commencement Speaker



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

Stephen S. Tang '85G '88 Ph.D. '22P is the principal of Tangent2CogentLLC, a corporate advisory firm, and board chairman of NowDiagnostics Inc. He is a senior executive and thought leader who has been at the helm of companies for over 30 years as chairman of the board or chief executive officer. His expertise in innovation and entrepreneurship has empowered his companies to create record-breaking growth and expand product and service portfolios at OraSure Technologies, University City Science Center, Olympus America, and two leading management consulting firms.

His book, *A Test for Our Time: Crisis Leadership for the Next Normal*, recounts OraSure's spinout from Lehigh University and its growth and crucial role in ending the COVID-19 pandemic. Amazon listed it as a "Top New Release" for several categories in 2023. He has served on leading nonprofit boards, such as the U.S. Department of Commerce's National Advisory Council on Innovation and Entrepreneurship, which he co-chaired. He's also the first person of color elected chairman of Team Pennsylvania Foundation and the Committee of Seventy. In addition to his Lehigh University trustee role, Tang is a board member of the William & Mary Foundation, Population Services International, Team Pennsylvania Foundation, and Life Sciences Pennsylvania.

Undergraduate Commencement Speaker



Scott P. Willoughby '89

Scott P. Willoughby '89 is the senior vice president of performance excellence for Northrop Grumman's Space Systems sector, a premier provider of space and launch systems serving national security and civil and commercial customers. In this role, Willoughby oversees sector-level program management and mission assurance strategy.

In his prior position, Willoughby served as vice president of operations for the Strategic Space Systems division, overseeing all aspects of production capabilities and enabling digital transformation strategies across manufacturing, integration and test, mission assurance, global supply chain, and operations.

He also has served as the vice president and program manager for the James Webb Space Telescope, the world's largest and most powerful observatory and NASA's flagship science mission. Willoughby oversaw all aspects of the program, built in partnership with Northrop Grumman, including total systems integration, design, development, and delivery.

Willoughby has served in positions of increasing responsibility across his 34-year career with Northrop Grumman, involving financial and contract management, testing, integration, production, and management in various programs including P858 Advanced Concepts & Emerging Systems, Advanced Extremely High Frequency, and Milstar. He also served as director for integration, test & launch, within the Production and Supply Chain (PSC) organization, led PSC's Production Control Directorate where he supported both commercial and military satellite communications systems, and was the lead systems engineer on MAPSTAR. Willoughby was hired in 1989 as a member of the technical staff of TRW, a heritage Northrop Grumman company.

Willoughby received a bachelor's degree, summa cum laude, in electrical engineering from Lehigh University and a master's degree in communication systems from the University of Southern California. He is a graduate of the University of California, Los Angeles, Executive Education Program at the Anderson School of Management. He also is the recipient of NASA's Distinguished Public Service Medal, its highest honor for non-government personnel, and a member of the National Academy of Engineering.

Officers of the University

2023–2024 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

General Counsel

Secretary to the Board of Trustees

Trustees

Jeffrey Bosland '88 '23P

Paul A. Camuti '83

Jay Clayton

Eric A. Clement '99

Frederick R. Coleman '17 '19G

Sandra L. Denton '83

Andrew D. Freed '83 '17P

Julie A. Frehafer '11

James H. Garrett, Jr.

Faith R. Glazier '87 '19P

Corey L. Harrison '03

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

Mary T. Kush '88

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

Kendall B. O'Brien '84

Michele M. Scaringella '90

Christopher M. Scott '94

Sarat Sethi '92

Erika J. Smith '99

Sandra L. Stelling '91

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

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

Mark R. Yeager '81

Trustees Emeriti

Peter E. Bennett '63 '93P

Nancy M. Berman '97H

Robert L. Brown III '78

Michael J. Caruso '67

Kevin L. Clayton '84 '13P

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

Murray H. Goodman '48 '88H

William F. Hecht '64 '70G

Francis J. Ingrassia '75 '16P

Jane P. Jamieson '75

Douglas C. Lane '67

Paul N. Leitner '76

Eugene Mercy Jr. '59 '98H

Philip R. Peller '60

Joseph R. Perella '64 '06H

Edwin F. Scheetz Jr. '54

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

Dennis E. Singleton III '66

Daniel E. Smith Jr. '71 '14H

Karen L. Stuckey '75 '10P

James B. Swenson '59

James R. Tanenbaum '70 '13H

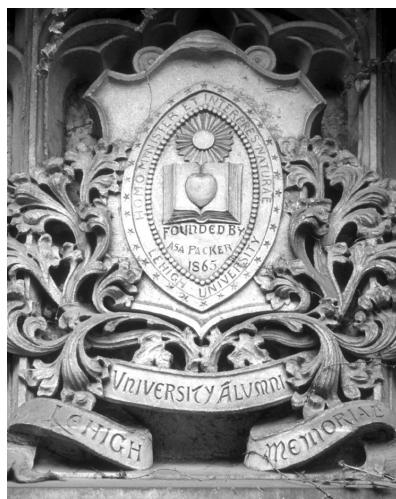
Ralph Albert Thomas '76 '77G '16P

R. Charles Tschampion III '67 '68G

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

Honorary Trustee

Victoria Zoellner



2023–2024 University Administration

Joseph J. Helble '82

President

Nathan N. Urban

Provost and Senior Vice President for Academic Affairs

Michael J. Todd

Vice President for Finance and Administration

Stephen P. DeWeerth

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

William Gaudelli

Dean, College of Education and Vice Provost for Educational Innovation

Georgette Chapman Phillips

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

Christine E. Cook

Vice President for Strategic Planning and Initiatives

Ricardo D. Hall

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

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

Murray H. Goodman Dean of Athletics

Erik J. Walker

Chief of Staff, Office of the President

Terry-Ann Jones

Deputy Provost for Undergraduate Education

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

Katherine W. Lavinder

Dean of Students

Michael Dills-Allen

University Registrar

Commencement Officials

Linda Lowe-Krentz '11P

University Marshal

Professor and Chair of Biological Sciences

Robin Hojnoski

Mace Bearer (Graduate Ceremony)

Professor, Associate Dean for Graduate Studies

School Psychology Program

Kashi K. Johnson '93

Mace Bearer (Undergraduate Ceremony)

Professor of Theatre

James E. Roberts

Head Usher

Associate Professor of Chemistry

About the President



President Joseph J. Helble '82

Joseph J. Helble became Lehigh University's 15th president 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 that is 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 2018-2021. Prior to 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 2004-2005 American Association for the Advancement of Science (AAAS) Roger Revelle Fellow, in which capacity he spent 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.

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 holds a B.S. in chemical engineering from Lehigh University and a Ph.D. in chemical engineering from MIT.

College of Arts and Sciences

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

DOCTORAL DEGREES

Masha'el Majed Alshammari

Ph.D. – Applied Mathematics
Properties of the Global Solutions of a Two-Dimensional Incompressible Dissipative Quasi-Geostrophic Equation

Jacob Daniel Bardzell

Ph.D. – Physics
Type II Flux Compactifications and Orientifold Intersections

Collin Michael Barker

Ph.D. – Physics
Femtosecond Laser Fabrication of Optically Active Single Crystals for Quantum Networking Applications

Muhammad Bilal

Ph.D. – Chemistry
Advancing Supercapacitive Swing Adsorption of Carbon Dioxide through Electrode Design, Charging Protocols, and Oxygen Stability Studies

Michael Andrew Blades

Ph.D. – Physics
Surface Polaritons in Bilayer Graphenes: Cross-Correlation of Sub-Diffraction Optical Characterization Methods

Attilio Poor Ceretti

Ph.D. – Integrative Biology
*Mechanisms that Mediate Tradeoffs Between Reproduction and Survival in the Fruit Fly, *Drosophila melanogaster**

Peter Austin Conley

Ph.D. – Mathematics
Sum List Vertex Arboricity and Decycling Number of Cylinder Graphs

Laura Taylor Early

Ph.D. – Physics
Holographic Techniques for Strongly Coupled Matter

Shasha Feng

Ph.D. – Biology
Ligand Activation Mechanisms of Transient Receptor Potential Ion Channels

Zahed Ghelichkhah

Ph.D. – Chemistry
Mechanistic Modeling of Electrochemical Processes on Gold using Electrochemical Impedance Spectroscopy

Patrick O. Grubbs

Ph.D. – History
The Rise and Downfall of the Pennsylvania Coal and Iron Police

Jimmy Hamill

Ph.D. – English
Queering the Faith: Rhetorical Counternarratives in LGBTQIA+ Catholic Communities
Advisor: Brooke Rollins

Caitlin Elise Lindley

Ph.D. – Psychology
“Frogs don’t wear sweaters”: The Influence of Anthropomorphized Characteristics on Children’s Biological Learning and Reasoning

Shea Martin

Ph.D. – Chemistry
Combining Experiment and Computation to Solve Complex Problems in Photochemistry

Ugochinyere Nancy Oloyede

Ph.D. – Chemistry
Titanocene Redox Catalysis: A Sustainable System for Organic Radical Transformations

Amanda Portoff

Ph.D. – Physics
Vibrational Spectroscopy as a Probe of O–H and O–D Centers in the Ultra-Wide Bandgap Semiconductor β – Ga₂O₃

Gil M. Repa

Ph.D. – Chemistry
A Deeper Understanding of Material Properties Through Computational Model Development

Danielle Elizabeth Smith

Ph.D. – Physics
Flux Compactifications and Intersecting Sources

Yuezhong Tang

Ph.D. – Physics
Fundamental Aspects of Black Holes and Holography

Juan José Valladares Flores

Ph.D. – Psychology
A Sociocultural Perspective of Interracial Contact: Examining the Efficacy of Sociocultural Contact on Black and White Interracial Experiences

Mitchell Vaughn

Ph.D. – Biology
Mapping Electrically Coupled Networks in Thalamic Reticular Nucleus

Andrew David Venzie

Ph.D. – Physics
Exploring Hydrogen Impurities and Their Interactions in Ga₂O₃ and SnO₂

Hang Zhao

Ph.D. – Applied Mathematics
Some Topics in Partial Differential Equations: Exact Limit and Diffusive Limit

College of Arts and Sciences

Sinenhlanhla Porlet Zungu

Ph.D. – Psychology

Encouraging Racial Justice: How Learning about Historic Black-White Allyship can Disrupt White Americans' Disinvestment from Racial Injustice Communication

MASTER'S DEGREES

Jessica Abraham

M.A. – History

Jacqueline Emily Alongi

M.S. – Molecular Biology

Anthony William Amato

M.A. – Political Science

Juliette Grace Baran

M.S. – Psychology

Riley Elizabeth Boike

M.P.P. – Public Policy

Samuel Borick

M.A. – Environmental Policy Design

Sophie Larue Bradley

M.A. – English

Valeriia Bychkova

M.P.P. – Public Policy

Erica Marie Cowper

M.S. – Earth and Environmental Science

Mikkaila Taylor DeLuca

M.A. – Political Science

Faith Amore Dorsey

M.P.P. – Public Policy

Joseph Dotta

M.P.P. – Public Policy

Isaac Nicholas Esh

M.S. – Mathematics

Yiming Fan

M.S. – Applied Mathematics

Wenyan Feng

M.S. – Psychology

Gavin Quade Fox

M.S. – Psychology

Mayamiko Alfred Goliati

M.P.P. – Public Policy

Noah Joseph Gomersall

M.S. – Molecular Biology

Tarsha Tarshia Monique Griffin

M.A. – English

Johanna Harding

M.S. – Physics

Mitchell J. Hendricks

M.P.P. – Public Policy

Katherine Hennessey

M.A. – English

Gavin Hobbs

M.S. – Mathematics

Matthew James Hoyer

M.P.P. – Public Policy

Anthony Chidiebele Iloanya

M.S. – Physics

Vicki Sareekha Jagdeo

M.S. – Earth and Environmental Science

Nikoleta Kalahanis

M.P.P. – Public Policy

Hwayoung Lee

M.S. – Molecular Biology

Rachel Ann Leichner

M.A. – English

Jun Jie Li

M.S. – Mathematics

Christian D. Martinez

M.A. – Environmental Policy Design

Kevin Patrick McNulty

M.P.P. – Public Policy

Jessica Cheyenne Mickno

M.S. – Chemistry

Joshua Scott Miller

M.A. – History

Daniel P. Moleski

M.S. – Molecular Biology

Charlotte Amber Mulliniks

M.S. – Molecular Biology

Chidiebere Ihunanyachi

Nwaogbo

M.S. – Physics

Ezinne Ikodiya Onwunta

M.A. – Environmental Policy Design

Deeksha Pareek

M.A. – English

Ashley Rose Pastore

M.S. – Earth and Environmental Science

Jonathan Paulk

M.S. – Mathematics

Tian Qin

M.S. – Statistics

Isaac Armando Reiter

M.S. – Mathematics

Jixian Ren

M.S. – Statistics

Evan Paul Sabini

M.S. – Mathematics

Adeeb Castalo Saed

M.S. – Physics

Caroline Schmidt Patricio

M.A. – History

Ruiqian Su

M.S. – Applied Mathematics

Neeraj Kumar Tatikola

M.S. – Applied Mathematics

Rachel Holland Thornton

M.S. – Mathematics

Trevor Anthony Tormann

M.P.P. – Public Policy

Dru McHenry Westbrook

M.S. – Molecular Biology

Melinda Marie Westfall

M.S. – Psychology

Mengchu Yu

M.A. – History

BACHELOR OF ARTS DEGREES

Africana Studies

Musa Camara

Shakiya Kayla Lewis

Nicholas Yvon Lucien

Anthropology

Isabelle Erin Hozempa

Nicholas Joseph Jones

Vito Casimiro Russo

Architecture

Gamaliel Enrique Aguilar

Amir Julian Arnold

Albin Wladimir Beltran

Emily Coplin

Maya Isabelle Fisher

Morgan Elizabeth Guiher

Benjina Darly Laurent

Margaret Joy Mancusi-Ungaro

Olivia Payton Nunamaker

Griffin Albert Pumilia

Angel Jesus Rivera

Maddyson Trexler Schmidt

Ashley Rita Struck

Bailee Rose Sunderland

Andrea A. Zeien

Ernesto Rene Zelaya

Art

Y Nhu Lam

Art History

Maxwell Robert Schofield

Asian Studies and Japanese

Zena Meighan

Behavioral Neuroscience

Annette Supreeya Miller

Kaylie Anh-Thao Vu

Biology

Julia Marcella Aloï

Madeleine Loomis Ashley

Georgia Becker

Rita Michelle Boulos

Missy Madison Connolly

Kelsey Ryan Corbett

Saber Aqeel Hasani

Mai Phuong Le

Katrina Parsa

Mary Adrienne Tomacruz Pintor

Meara Helene Plesh-Gill

Caleb Thomas Reed

Sophia Nita Shukla

Chemistry

Lauryn Cerila Carganilla Holgado

Wei Yung Tai

Chinese

Juan Marco Montano

Cognitive Science

Rachel AiQi Caldwell-Glixon

Irene Ara Cho

Nina Rose Cialone

Natalie Ruth Salo Hallagan

Gabriella Zipora Rub

Evi Winter Tarshis

Alexander Tran

John Griffeth Tully

Computer Science

Eli Benjamin Aaronson

Athena Cai

Alexander Augustine Clawthorne

Eddie Kenneth Diggs Jr.

Eirini Drosos

Michael Thomas Fitzgerald

Adrian Gollub-Messiah

Eric Hernandez

Yuxuan Huang

Hangyi Li

Karla Montserrat Muñoz Lopez

Eric James Osterman

Alex Rios

Tasawar A. Saraf

Zaef Abrar Sikder

Cindy Tran

Jiaqi Wang

Chunliang Yang

Design

Alexandra Christine Delfini

Ella Mary Fall

Anne Quinlan Frey

Xinni Sydney Hong

Kaylen R. Hunte

Caroline Elizabeth Kelly

Zoe (Yanpei) Li

Hope Gove Smith

Lauren Joyce Snyder

Evelyn Jane Thomajan

Mia Jayne Valecce

Konstantinos Voyiazis

Zoe J. Weimer

Michelle Zhang

College of Arts and Sciences

Earth and Environmental Science

Leia Gwendolyn Barnes
Abigail Duane
Anna Davis Erickson
Tess Elaine Barger McGinley
Sophia Elizabeth Mihalek

Economics

Geena Diane Abrams
Madison Grace Marie Banks
Liat Blumenfeld
Maxwell Adam Cardi
Simone Growney Davey
Samuel William Brooke Denison
Tram Minh Thi Dinh
Emma Grace Fiore
Neil Gandhi
James Danby Gilman
Kaithlyn Alexandria Hendricks
Hailey O. Hunt
Samantha Eve Jahrmarkt
Hasan Jashari
Ethan Bennett Kennedy
Martin Michael Laham
Fernanda Lazarte
Maxwell J. Lee
Xiao Liu
Connor John McGonagle
Patrick Thomas McHugh
Claire Nicole Pedrick
Amalia Shahinyan
Kevin Samuel Simons
Maanasa Tadakamalla
Peyton Jackson Torgan
Huanxiu Wu
Qiran Yuan

English

Vito Daniel Capraro
Olivia B. Kindfuller
Lily Cate MacLean
Isabelle Frances O'Toole
Caitlin Beatrice Ralston
Cassidy Joy Rubio
Oluwatobiloba Aderinmola Salami

Tarik L. Timothy
Emily Morgan Wegrzyn

Environmental Studies

Emilie Rose Cohen
Tessa Maria Dougan
Nicole Mae Foster
Theresa Evangeline Furnari
Madison Taylor Gale
Huda Hagos
Elizabeth Mary Hayes
Margaret Ann McLaughlin
Nathaly Rodriguez Torres
Madeline Ruth Watts
Christian Mathias Williams

French and Francophone Studies

Paola Linette Lebrón Muñiz

German

Adrienne Margaret DeLaere

Global Studies

Brooke Hewitt Bingo
Thiago Bastos Hernandez
Tova Lashay Marshall
Willow Munson
Stephanie Perez Ortega

Health, Medicine, and Society

Beatrice Catherine Arnfield
Martha A. Bosworth
Kevsergul Dayl
Brooke Lauren Erickson
Donovan Jordan Lassiter
Sarah Lauren Manthorp
Corena Grace Munroe
Oluwafunmbi Precious Ojo
Kerry Ann Perna
Jaclyn Shoshana Sasson

History

Jakob Folagbade Alamudun
Maura Harte Campbell

Nicole Guglielmi
Hannah Beth Lewis
Erika Else Maaseide
Gregory Matthias Mostek
Jill Norbert
Madeline Claire Sullivan

Interdisciplinary

Razan Antar
Jackson August Darling
Genevieve Marie Jacobson
Skyler Jordan Martinez

International Relations

Catherine Hart Cullum
Charlotte Flower Edwards
Alexa Jenny Giraudon
Mackenzie J. Lynch
Lucas Grey MacKay
James Peter Schulz II
Christina Lillian Thomas

Joint International Relations/ Economics

Keagan Patrick Casey
Theodore Parker Coes
Abigail Bayless Davis
Connor Michael Drucis
Allison Emma Duane
Ashley J. Kim
John Joseph Walsh

Journalism

Martina Albin
Brianna Banful
Jaye Victoria Bates
Sarah Marissa Bunday
Mariel Grace Capone
Kaila Diaz Cohen
Sandler Reid Douglas
Emma Rose Eggleston
Ella Tateishi Fino
Page Sierra Hewitt
Ella Grace Holland
Isabella Victoria Insingo

Alexandra Shea Kaplan
Keilly Viena Kirkpatrick
Jennifer Nicole Lindley
Nahjiah Annette Melanie Miller
Mercy Nsemere Kagoro Mirembe
Mohamed Ndiaye
Layla Rosalia Navarro
Elena Eloisa Perez-Segnini
Brendan Rego
Tommy Joseph Rooney Jr.
Maya Rachel Shaked

Journalism/Science Writing

Frances Clare Mack

Latin American and Latino Studies

Gabriel Ivan Colon Sierra

Mathematics

Jacqueline Noel LaMastra
Theodore Collett Polk

Molecular Biology

Emily Xiayun Mars

Music

Jack William Kinsey
Siobhan McKenna

Philosophy

Edwin Tae Eun Kim
Justine Taylor Pavia
Xavier Rocco Piccone
Alan Prohorov
Jonathan Whitefield Stone
Sonia Vaysbaum

Physics

Gabriel Cucé
Joshua Levering Russo

Political Science

Frederick Amato Jr.
Shaenna Ameer
Jeffrey Karan Amidon
Marcela Avans

Edenne Megan Andres Baguso
Samuel Kevin Barney-Gibbs
Jamie Rachel Behar
Arianna Illene Bloss
Sydney Marie Cornell
Maya Marie Elias
Sadie Belle Feighan
Marianne Grace Fernandez
Jared Connor Gill
Na'Jir Raekwon Glenn
Amanda Marie Gorbea
Spencer Howard
Pippin Jane Katalevsky
Maeve Christina Kelly
John David Kempsey
Mary Case Kilcoyne
Arielle Emily Kutler
Carlyn Mackenzie Liebold
Katherine Elizabeth Lyden
Juan Josue Madera
Corey D. Melzer
Ava Fallon Mian
Claire Cunningham O'Hara
Charlsie Mae Paynter
Annie Jiwon Seong
Paul Andrew Stone
Olivia Hamilton Talbott
Zoe Jordyn Tashlik
Aisha Camille Touré
Nicholas Glen Turrini
Sophia Michele Williams
Allen Amir Wilson Jr.

Pre-Optometry

Jiu Han

Psychology

Emily Kay Adler
Emi Arai
Skye Ann Bates
Stephon Drejean Bland
Margaret Maria Brown
Sarah Jean Buckley
Jessica Zulay Cantos German
Paige Elizabeth Carlson
Jingying Chen

Yilin Chen
Henry Thomas Collins
Hannah Arinda Corea Dilbert
Nessia Chaya Crispe
Shea Delaney Curran
Isabella Maria D'Angelo
Francis Adrian Elane
Alexa Jacqueline Barreto-Ferreira
Emma Catherine Flinchbaugh
Isabella Rose Franklin
Samantha Garson
Catherine Harriet Glynn
Samantha Hope Gropper
Alberto Guinand
Olivia Grace James
Drew Bennett Jasper
Gianna Rose LaMena
Evan Brooke Lawrence
Gabriella Xanthe Ledis
Amelia Grace Leyden
Dalia Beth Lieberman
Anchen Ma
Abigail Nankof
Kaliana Rae O'Donnell
Gianna Madeline Occhiolini
Rachel Oshins
Sera Park
Elise Brooke Prosen
Danielle Paige Rosano
Brooke Alexis Rubenstein
Jesse Ryan
Abigail Santiago
Ava Rose Schaller
Zoe Stanton
Xin Sui
Lucie Naima Swan
Samuel James Torres
Maya A. Valenzano
Emma Kate Weiss

Religion Studies

Ashley Rena Shaivitz

Sociology

Phoebe Hannah Baraker
Amanda Blair Braverman

College of Arts and Sciences

Genesis Eve Bruncaj
Jirayut Jj Chansakul
Halee Kathleen Kush
Zion Ezekial Lewis
Roemello A. Miner
Jalin Sinclair
John Thomas Tan

Sociology/Anthropology

Sarah Amelie Mixsell
Carolann Uzoma Odi
Nigel A. Summerville

Statistics

Carson Rawlings Stotler
Brianna Marie Taracena

Theatre

Julian B. Abergas
Nessie Richard Houck
Juliana Nicole Kilgore
Giselle Victoria Kimball

Women, Gender, and Sexuality Studies

Afiwa Flora Afandalo
Amber Nicole Brose
Jennifer Olivia Cocchiere

BACHELOR OF SCIENCE DEGREES

Astrophysics

Jacklyn Marie Henry Clauss
Joaquin Mosre
Brandon Kyle Schweers

Behavioral Neuroscience

Jennah Abdelaziz
Samuel Joseph Augustine
Nalan Aydin
Sarah Elizabeth Burau
Emma Rae Camp
Emily Katherine Cohen
Anna Jane Donovan
Christina Idongesit Enodien

Ethan Daniel Fisher-Perez
Lily Guggenheimer
Katarina Josette Kaburov
Quinn Sierra Klessel
Fiona Mary Mensching
Katherine Jeanne Miller
Olivia Aileen Millevoi
Oluwafunmbi Precious Ojo
Matthew Alexander Robertson
Rachel Hannah Sosin
Katherine Murphy Stenersen
Lexi Syd Weintraub
Hannah Oriana Ynez Siobhan Weller
Mia Olivia Yagodich

Biochemistry

Glenine Ann Bautista
Alice Chen
Casey Leigh Conboy
Kevsergul Dayi
Simone Marie Keck
Andrew Stephen Macensky
Jose Horacio Maciel-Palomino
Rosa Medina
Alexander G. Meyer
Mike Nah
Roy Tadiwanashe Ndebvudzemene
Kevin Sun
Raymond Anthony Yedlock III

Biology

Julia Adamowicz
Madeleine Ann Albrecht
Imani Ashman
Rena N. Austin
Eva Jane Bartell
Samuel Christopher Brende
Abigail Christine Brown
Emily Paige Cheshire
Chelsea Lindsey Clark
Cyrus Parsa Elmi
Ziyad Amro Elsabbagh
Russell Harris Fisher
Isabella Shae Foster
Any Rose Getzfeld
Alexis Rae Gil

Jordyn Marie Hock
Isabelle Erin Hozempa
Sydney Abigail Izakson
Jillian Jady Jerwick
Nolan Thomas Jetter
Cary David Karcher
Xinzhao Li
John Richard Lightfine
Gianna Rose Liota
Francesca Logozzo
Alexander Mandia
Aiden Scott McCurley
Zachary Chakrin Mester
Sophia Elizabeth Mihalek
Skyler Eve Murphy
Nicole Marie Paladino
Julainy Peralta Calderon
Alelia Cheyenne Pettus
Brooke Irene Pileggi
Rachel Platt
Emma Grace Roesing
Selena Saliby
Natalia Sanchez Santiuste
Jessica Nicole Schalet
Aidan Warren Schmall
Jack Norman Schob
Margaret Jessica Schwab
Anna Marie Semel
Ashley Jolie Singer
Brianna Grace Snavelly
Stella Spatola
Akari Takahashi
Zachary Joseph Weisenstein
Jordyn Alise Whalen
Zimo Yang
Qiansheng Zhan

Chemistry

Gabriel Bruce Masso
George Sabbaton Myhr Merrifield
Robert David Nedoluha
Angsara Thongchai

Cognitive Science

Sara Katherine Blanchard
Sebastian Sage Gaertner
Alexandria Gray Garrant
Elizabeth C. Ingraham

Arielle Freya Janger
Preeti Krishnamoorthy
Shuang Lin
Virginia Kaye McMahon
Cindy Tran
Emily Morgan Wegrzyn
Chunliang Yang

Computer Science

Udita Agarwal
Papa Kofi Asibuo
Paolo Antonio Bartolucci
Ayon Bhowmick
Sydney Grace Carlson
Na Chen
Alexander Augustine Clawthorne
Alexander Bass Clevenger
Isabella Ayumi Hudson
Jack Woodrow Keane
Carolyn Anne O'Connor
Junyi Pan
Erick Tepan
Anh Duc Pham Vu
Yuyang Wu
Jiecheng Yao
Sunny You
Ryan Zheng

Earth and Environmental Science

Violette Susan Bonvallet
Ethan Thomas Davis
Matthew Weaver Fisher
Margaret Ann McLaughlin
Olivia Dale Memeger
Julia Maren Stevens
Philip Timothy Stevens

Economics

Chenrui Deng
Emma Elizabeth Gray
Carina Eiric Kelly
Ben Murphy-Schmehl
Jeremy Neuman Raecke
Jingkai Ren
Zhongjie Wu

Mathematics

Sera Agostinelli
Sebastian Chavarro
Michael Thomas Fitzgerald
Jada Lee Gonzalez
Emma Elizabeth Gray
Joshua Evan Lentz
Ruonan Li
Zhaochen Li
Cameron Arthur MacMahon
Dominic Johann Parolin
Hanqing Qi
Jeremy Neuman Raecke
Yuquan Edward Sun
Jinyi Xu

Molecular Biology

Rose Elizabeth Denommee
Alexander P. Efelis
Rachael Marie Harrower
Lillian Grace Matz
Maxwell Alexander Pace
Lauren Elise Shebby
Mason Hayden Shepard
Aidan Singer
Alessandra Allegro Wade

Physics

Donald Charles Cory III
Mary Elisabeth Hoffmann
Daniel Aidan Huffman
Andrew David Koerner
Amondo Russell Lemmon
Wenhao Qin

Psychology

Sophia Angelina Roberta Eugena
Barton
Catherine Jane Droogan
Sydney Abigail Izakson
Alana Marie Kravitz
Leyan Li
Destiny Aly Nevarez
Daphne Noemi Ochoa Hernandez
Lindsey Mikhaela Ripp
Jordyn Alexa Rosenblatt

Ren Shuo
Thomas James Stoughton
Ariana Amia Velez
Gregg Austin Vitiello
Serena Wang
Cameron Elizabeth Wylie

Statistics

William F Maghak
Yue Yu

College of Business

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

DOCTORAL DEGREES

Ilya Sergeevich Kukaev

Ph.D. – Economics

Essays on Job Search and Labor Markets

Siyuan Lin

Ph.D. – Economics

Three Essays on Labor and Health Economics

Nawar Nayeem

Ph.D. – Economics

Three Essays in Applied Microeconomics

Kai–Teh Tzeng

Ph.D. – Economics

Three Essays on Applied Microeconomics

Yizhao Wang

Ph.D. – Economics

Three Essays in Microeconomics

Bingjin Xue

Ph.D. – Economics

Essays in Health Economics – Habit Formation and Physician Referral

MASTER'S DEGREES

Kelley Lawson Allen

M.B.A. – Business Administration

Jason Troy Avromov

M.B.A. – Supply Chain Management

Charlemagne B. Balane Jr.

M.B.A. – Project Management

Dhivya Balasubramanian

M.B.A. – Business Analytics

Brian Douglas Beck

M.B.A. – Business Administration

Ethan Daniel Behar

M.S. – Management

Jamie Rachel Behar

M.S. – Management

Rohil Harish Bhingarde

M.S. – Business Analytics

Keith Patrick Blankenship

M.B.A. – Business Administration

Madalyn Jane Blomkvist

M.S. – Business Analytics

Thomas Bayard Boden Jr.

M.B.A. – Corporate Entrepreneurship

Nicholas Charles Brown

M.B.A. – Marketing

Michael J. Buonanno

M.B.A. – Business Administration

Natalia Butzke

M.B.A. – Business Administration

Yu Han Chang

M.S. – Business Analytics

Haobo Chen

M.S. – Applied Economics

Haolai Chen

M.B.A. – Business Analytics

Jiaxin Chen

M.S. – Business Analytics

Roulu Chen

M.S. – Applied Economics

Xiuyuan Chen

M.S. – Applied Economics

Tianyi Cheng

M.S. – Management

Ron M. Chipman

M.B.A. – Business Administration

Regina Amelinda Christy

M.S. – Business Analytics

M.S. – Management

Ryan Scott Clark

M.B.A. – Business Administration

Kora Strohecker Clauser

M.B.A. – Business Administration

Dean Lewis Colton

M.S. – Management

Sara R. Coyle

M.S. – Applied Economics

Serwaah Cudjoe

M.B.A. – Business Administration

Priyadarshini Danda

M.S. – Business Analytics

Sagar Dave

M.B.A. – Business Analytics

Salvatore DeGrazio

M.B.A. – Business Administration

Patricia J. Denicola

M.B.A. – Business Administration

Amanda Dunbar

M.B.A. – Project Management

Emma Parrish Eberhardt

M.S. – Management

Michael Failla

M.B.A. – Business Administration

Alexander C. Fenker

M.B.A. – Business Administration

Andrew Leh Fetterman

M.B.A. – Business Administration

Liam Edward Fogarty M.B.A. – Business Administration	Justin M. Hawk M.B.A. – Business Administration	Yilin Lu M.B.A. – Business Analytics
Colin Douglas Fowler M.S. – Management	Kelly He M.S. – Management	Yusen Lu M.S. – Applied Economics
Kyle Anthony Freda M.B.A. – Finance	Judy Anne Heft M.B.A. – Supply Chain Management	Austin Thomas Madrzyk M.B.A. – Business Analytics
Casandra Elizabeth Fritzsche M.B.A. – Business Administration	Raymond Patrick Hencken M.B.A. – Supply Chain Management	Daria Malinowska M.B.A. – Project Management
Mingyuan Gao M.S. – Applied Economics	Aiser Ukuemanda Ernesto Hucui M.B.A. – Business Analytics	Anil Jiwan Mall M.B.A. – Business Analytics
Shuai Gao M.S. – Business Analytics	Diem Phuong Ha Huynh M.S. – Management	Jawahar Maran M.B.A. – Business Analytics
Pedro Miguel Garza Letona M.B.A. – Business Analytics	Munjal Bharat Joshi M.B.A. – Business Analytics	Daniel Marjoncu M.B.A. – Supply Chain Management
Matthew Daniel Geary M.B.A. – Business Administration	Ibrokhim Karimov M.B.A. – Business Analytics	Cassandra M. Marte M.S. – Business Analytics
Peter David Geist M.B.A. – Business Administration	Michelle Ann Keller M.B.A. – Business Administration	Ryan James McDonough M.B.A. – Business Administration
Shimrit Gerstein M.B.A. – Business Analytics	David Barry Kendall M.B.A. – Business Administration	Daniel Patrick McGuriman M.B.A. – Finance
Beau Glover M.B.A. – Business Administration	Marc LeDrappier M.B.A. – Finance	Sabrina Melhem M.B.A. – Business Administration
Sierra N. Griffiths M.B.A. – Project Management	Nathan Lepore M.B.A. – Business Administration	Timothy William Miller M.B.A. – Business Administration
Jonathan Waite Hackett M.B.A. – Corporate Entrepreneurship	Lingman Li M.S. – Applied Economics	Kyung W. Min M.B.A. – Corporate Entrepreneurship
Sarah Elizabeth Hardy M.S. – Business Analytics	Marissa Rose Liberti M.S. – Management	Michael John Mooney M.B.A. – Project Management
Katherine Forest Michaels Harger M.B.A. – Business Administration	Yang Liu M.B.A. – Business Analytics	Andrew Mound M.B.A. – Business Administration
Shannon Marie Hartley M.B.A. – Corporate Entrepreneurship	Ra’iatea Lohe M.B.A. – Business Administration	Islamiyyah Modupe Mumuney M.B.A. – Business Analytics
	Yang Lu M.S. – Business Analytics	Gary Michael Nelson M.B.A. – Business Administration

College of Business

Aakash Niraula
M.B.A. – Business Analytics

Jie Ou
M.S. – Business Analytics

Manushree Devendra Patankar
M.S. – Business Analytics

Kishan Patel
M.B.A. – Business Administration

Olivia Josephine Perrone
M.S. – Management

Mackenzie Coffey Porter
M.S. – Business Analytics

Joshua L. Prywes
M.B.A. – Business Administration

Cheryl T. Qin
M.S. – Management

Liyang Qiu
M.S. – Applied Economics

Ana Quintana Solís
M.B.A. – Business Administration

Sanchita Sharad Rane
M.S. – Business Analytics

Duo Ren
M.B.A. – Business Analytics

Erin Annette Repp
M.B.A. – Project Management

Rachel Roseman
M.B.A. – Business Analytics

Purnima Anuththara Ruberu
M.B.A. – Business Administration

Marc Aaron Rubin
M.S. – Applied Economics

Jonathan S. Rufe
M.B.A. – Business Administration

Gabriela Renata Ruiz–Leonard
M.B.A. – Corporate Entrepreneurship

Hajer Mahamat Sabil
M.S. – Management

Umidjon Saidkhujaev
M.B.A. – Business Analytics

Marisa Reo Scurato
M.B.A. – Marketing

Derek James Selobyt
M.B.A. – Supply Chain Management

Thomas Darryl Smeltzer
M.B.A. – Business Administration

Colten Thomas Smith
M.S. – Business Analytics

Simon Friis Soendergaard
M.S. – Business Analytics

Brian Austin Stafford
M.B.A. – Business Administration

Zaharo Candi Staurinos
M.B.A. – Business Administration

Julian Micah Still
M.B.A. – Business Administration

Jiawen Sun
M.B.A. – Business Analytics

Michael Stephen Swanson
M.B.A. – Business Administration

Shesar Noor Syahbana
M.B.A. – Business Analytics

Yifu Tang
M.S. – Applied Economics

Robert James Tsikalas II
M.B.A. – Supply Chain Management

Thomas Uhlman
M.B.A. – Business Administration

Jensen Rose Vieczorek
M.B.A. – Business Analytics

Mary Viegas
M.B.A. – Project Management

Rebecca Adelerose Wagner
M.B.A. – Business Analytics

Amanda Dagny Waite
M.B.A. – Business Administration

Emily C. Walczyk
M.B.A. – Project Management

Jiamin Wang
M.S. – Business Analytics

Yisen Wang
M.S. – Applied Economics

Zhuohao Wang
M.S. – Management

Zhuowei Wang
M.S. – Applied Economics

Christopher Robert White
M.B.A. – Business Administration

Patrick James Williams
M.S. – Business Analytics

Xiaodong Wu
M.S. – Applied Economics

Yunzi Wu
M.B.A. – Business Analytics

Senhao Xiong
M.S. – Business Analytics

Chunxiao Xu
M.S. – Management

Dong Yan
M.B.A. – Supply Chain Management

Jiaqi Yan
M.S. – Applied Economics

Fengyi Yang

M.S. – Management

Jingyao Yang

M.S. – Business Analytics

Ze Yu

M.S. – Business Analytics

Erhao Zhang

M.S. – Applied Economics

Yanting Zhang

M.S. – Business Analytics

Zhou Zhang

M.S. – Management

Xiaoshan Zhou

M.S. – Business Analytics

Xingtong Zhou

M.S. – Business Analytics

Zheyu Zhu

M.S. – Business Analytics

BACHELOR OF SCIENCE DEGREES

Accounting

Matthew Christopher Alexander
Anthony Alexandrov
Rishithrohan Bhargaya Bapatla
Eli Boyd Brennan
Patrick John Brennan
Julia Theresa Byrnes
Sophia Rose Cakolli
John Scott Coleman
Alexander Sagar Damle
Justin R. Doh
Wendie Beth Fisher
Casey Elizabeth Gannon
Siqi He
Trevor William Hempstead
Christian Joseph Hiel
Alexandra Nicole Hite

Max Oliver Jaenike

Eric Anthony Johnson Jr.

Ryan Kahwaty

Haley Lynn Klein

Jason Vaughn Kopito

Robert Canavan Lapsley

Huachen Liang

Carmen Joseph Liuzza III

Addison Price Marshall

Julia M. McConekey

Leighanna Marie Moskos

Ziang Qiu

Lucas Kennedy Rich

Adam Stone Rothstein

Sahibdip Saini

Kaeson Styles Sandhu

Andrew Michael SantaMaria

Isaac Owen Stahl

Sarah E. Starr

Patrick Miklos Wise

Zhongjie Wu

Amy Elizabeth Zage

Zhenquan Zhuang

Business Analytics

Saad Aftab

Chenxi Cao

Nuoyan Cao

Jiaqi Cheng

Lucas Adrian Edmonds

Christopher Jeffy Jong

Hans Joseph Masch

Thomas McDade

Elizabeth Ann Metzler

Conor James Monahan

Juan Mozos Nieto

Peter Gordon Owens

Akshan Rai

Yiran Ren

Xuehan Sang

Taylor Brian Sheridan

Zachary Alexander Stern

Yunqing Sun

Christian Phillip Tackett

Derrick Tola Um

Sikai Wang

Sz-Je Wang

James Zhang

Ziyu Zhou

Huiran Zhu

Business Information Systems

Mary Elizabeth Bartiromo

Edmund M. Broderick

Karina Chen

Matthew James Connors

Joshua S. Feinstein

Rose Joline Genstein

Benjamin Luke Kim

Nicholas Koca

Lesly Giselle Montano Garcia

Obosa Ogbeide

Yifei Tian

Anna Luisa Valadao Defaria

Emma Grace Visioli

Jason Tyler Wehran

Yaowen Zhang

Economics

Daniel Edward Croll

Armin Hartmut Dubert

Olivia Marie Emma

Boniface Mwangangi Kyalo

Matthew Alexander Pariser

Maxwell Samuel Pasternack

William M. Shin

Christina Re Yakaboski

Finance

Charlie Henry Aberle

Andrew Michael Alikakos

Theodore William Amo

Thomas Newton Armstrong V

Chenyi Bao

Lucas Shane Bennett

Madison Elaina Bershefsky

Emma Elisabeth Boratto

Daniel Joseph Brecht

Matthew John Brock

Colby Winston Brookfield

Julian Nathan Brooks

Mark Christopher Bucchino

Conner Steven Calzone

John Langan Campito

Andrew J. Carrier

Ryan Nicholas Chang

College of Business

Burke Williams Chebuhar
Darren Chen
Yilin Chen
Terrence Sul-Gee Chun
Scott William Cole
Aidan Taylor Collins
Cole Robert Corkran
Miles Crawford Cox
Kevin Daniel Cozzolino
William Peter Cuddeback
Carley Marie Cumba
Nicholas Cundey
Arlan James Dawdy
Gina Marie DeAngelis
Evan Anthony DeBlase
Aidan Scott Decker
Zachary Myers DeLone
Michael John DeNucci
William Stephen Deskey
Timothy Peter DiPalo
Jack Steven DiPietro
Ryan Addison Drum
Jack Sullivan Edelman
Caroline Quinn Egg-Krings
Stephanie Franolich Eliseo
Zachary Daniel Fantini
Michael Christopher Fassert II
Daniel Fernandez
Peter Henry Firestone
Cillian Paul Fisher
Avery Denton Fitz
John Fleming
Luca Florida
Luca Parsa Fontaine
Justin Todd Fraser
Charles Joseph Furtaw
Elizabeth Lynette Geyer
Joshua Aron Goldstein
Margaret Anne Gosnear
Grayson William Graham
Sean Gerard Grant
Michael David Grekoski
George Thomas Hadfield
Christopher Thomas Hanlon
Gunnar Charles Hanson
Trevor Shaun Harris
Mostafa Helal
Andrew Thomas Held

Reghan Lynn Hesser
Rachel Faustina Houser
Damon Ronald Hsu
Dylan Garrett Huff
Dane M. Ishibashi
Anthony Vincent Izzo
Yuhao Ji
Meghan Kelly
William Joseph Kelly
Connor Matthew Kennedy
Sean Joseph Kilrain
Ho Jae Kim
Jack William Kinsey
Alexander Harrison Kline
Remie Megan Lamkin
Jimmy Lee
Zachary Floyd Lee
Yihang Li
Lanxin Lin
Ian Maxwell Lissack
Jacob Henry Logan
Timothy Lunger
Lindsay Olsen MacLellan
Julia Anne Mancuso
Christopher James Marina
Jermaine Jamal Marshall
Harrison Scott Mason
Sophia Anne Meagher
Annerose Metaxas
Eitan Mirovski
Tanner Michael Moore
Tristan William Moore
Andrew Robert Morse
Achilles John Mouzakis
Fiona Mulla
Jack Michael Narducci
Andrew Christopher Nole
Grace Elizabeth Nonnon
Isabelle Reese O'Brien
Caroline Mary O'Neill
Erin Elizabeth O'Shaughnessy
Jeremy Matthew Oblon
Sarah Okunseri
John Patrick Palazzolo
Sang Jin Park
Alexander James Patti
Dante Perri
Nicholas Matthew Petrella

Jack Benjamin Pinsky
Dominic Hunter Puglisi
Justin Thomas Reed
Kyle Jacob Reiss
Nolan William Roberts
Megan Christine Robinson
Ana Yuritzy Roman Rosales
Christopher Joseph Romano
Spencer Evan Rose
Omar Safwat
Jayshen Saigal
Anik Saluja
Elena Anne Schoen
Matthew Logan Schoonmaker
Cole Alexander Schubert
Keila Grace Seeley
Sam Morgan Segal
Michael Joseph Sesko
Sumay Sachin Sethi
Joshua Samuel Shapiro
Suhyun Shim
Harry M. Shmerler
Isiah Darrin Simon
Joshua Levi Simon
Cotter Anderson Smart
Abigail Elizabeth Sowa
Bora Ege Soybas
Luke Xavier Strauss
Antara Sukumar
Tyler Harry Sung
Michael Campbell Sunshine
Sophia Marie Taverna
John Thomas Thistle
Ryan Wayne Thomas
Kelsey Margaret Thompson
Teddy Cooper Tolliver
Dean Anthony Tortora
Jack Parker Towsen
Jonathan L. Trzaska
Amel Leigh Vernon
Jonah Elias Viroslav
Yuan Wang
Lauren Mary Way
Declan Micheal Weeda
Jack Edwin Weisenberger
Alexander Charles Weissman
Joseph James Lee Wentworth
Sean Caleb Werfel

Andrew Lea White
Jackson Clifford Wiles
Lexa Ray Winograd
Sydney Jane Wolfe
Jinyi Xu
Katelyn Rose Young
Tyler Gregory Young
Rebecca Megan Zamsky
Alejandro Gabriel Zayas
Enzo Gregory Zechiel

Management

Karim Robert Jude Al-Kouraiishi
Alyssa Marie Albano
Elizabeth Maria Caracciolo
Caleb P. Claywell
Arianna Maria Costello
Lucianna M. Farro
Angel Fernandez Hernandez
Ciara Gallagher
Gaige Michael Garcia
Eliot Choliya Gunawardana
Nathan Frederick Haubert
David Matthew Heifetz
William Wolfgang Holtby
Daniel M. Hubert
Gabrielle Emma Kesh
John Cooper Ketsdever
Julia R. Kirkpatrick
Benjina Darly Laurent
Alex Kylie Damm-Loring
Eliana Jane Morano
Kaleb Anthony Mucius
Taylor Brooke Nemet
Roberto Alexander Pabón
David Axel Rawley
Devari James Robinson
Sam Sheng
Abigail Karina Silva
Alina René Smith
Jessica Sadie Tauber
Leo Alexander van Duren
Lylah Nichelle Washington
Robert Scobey Wynn

Marketing

Arianna Illene Bloss
Lauren K. Chin
Francisco Javier Coll De San
Simon III
Julia Morgan Davis
Gibson Anne DiCenso
Madeline Elizabeth Dorish
Isabella Ann Egizio
McKenna Christian Flanary
Emma Catherine Flinchbaugh
Brandon Matthew Freidl
Arthur Gilpin
Carly Rose Green
Jenna Nicole Green
Yufeng Guo
Benjamin Hoyt
Xinran Ariel Huang
Rhea Jadhav
Dave C. Jasmin
Elen Mary Karagulian
Emily Sarah Levine
Andrew Philip Luhmann
Matthew Gilbert Mahland
Sarah Ruby McCall
Kelly Marie McCallister
Sean A. McCann
Colin Joseph McMahon
Juan Marco Montano
Lauren Isabelle Muscarelle
Ashley Jo Nelson
Paige Olivia Nemet
Maxim N. Nikolov
Julia Myung Hee Pak
Danielle Eve Prekop
Max Michael Reznik
Ryan Matthew Rosenberg
David Vincent Ruiz
Lola Allegra Samiian
Thomas Daniel Santiago
Abigail Ava Schneider
Henry Raef Shapiro
Noelle Marguerite Szabo
Alexis Victoria Temos
Ophelia Thompson
Isra Younas
Tiffany Zhu
Paige Lee Zimmerman

Supply Chain Management

Benjamin Liam Banks-Altekruse
Reva Goel Bhatnagar
Victoria Anne Evola
Vincent Anthony Grados
Russell Andrew Grady
Thomas Patrick Griffith
David Hinkle
Christian Burns Jablonski
Daisy Denise Lopez
Sophia Rebecca Luttrell
Joseph Paul Marsteller
John Mercadante IV
Nicholas Alexander Moshos
Andrew Lewis Mottram
Benjamin Walker Murphy
Karina Alise Roze
Arin Sang
Lauren Elizabeth Schell
Samuel J. Sheridan
Lotte Hannah Smorenburg
Giacomo Marcello Spasiano
Erica Corinne Steele
Ryder Cabell Strawn
Austin Paul Tarpey
Mina Turkeyolu

College of Education

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

DOCTORAL DEGREES

Sara Beachy

Ph.D. – Counseling Psychology
White Rural Men and Guns: Testing an Integrated Coping Model for Protective Gun Ownership with Stress Appraisal Theories

Nisha Ketan Bhatt

Ph.D. – Counseling Psychology
Perceptions of Own and Others' Skin Tones, Colorism, Ethnic Identity with South Asian American Emerging Adults

Jaclin Alise Boorse

Ph.D. – School Psychology
Examining the Relationship between Reading and Math: Within-Year Growth on Star Assessments

Anastasia Emma Canell

Ph.D. – Counseling Psychology
Caregiving for Older Adults During Emerging Adulthood: The Relationship Between Caregiver Identity and Caregiver Distress

Rui Chen

Ph.D. – Special Education
Social-Media Based Social Skill and Safety Skill Intervention for Autistic Adults

Megan Cook

Ph.D. – School Psychology
Resilience Against Risk: Strengths-Based Protective Factors Promote Academic Success in Elementary Students

Marli Rhen Corbett

Ph.D. – Counseling Psychology
Beyond Birds and Bees: Using the Confluence Model to Assess Comprehensive Sexuality Education as Primary Prevention for Sexual Violence Outcomes

Chenchen Dai

Ph.D. – Counseling Psychology
A Multi-Systemic, Person-Centered Analysis of Maternal Stress Physiology in Relation to Maternal Sensitivity in the Context of Infant Distress

Lisa A. Grossbauer

Ph.D. – Teaching Learning and Technology
Calculus Gate: The Impact of Self-Beliefs and High School Math Experience upon Performance on College Math Placement Exams

Malaika Hannah-Charlie Gutekunst

Ph.D. – Counseling Psychology
On Being a Mother Teacher: A Mixed-Methods Analysis Examining Experiences of Mother Teachers during the COVID-19 Pandemic

Megan Lynn Hauser

Ed.D. – Educational Leadership
The Women in the Principal's Office: A Mixed Methods Study of Principal Time Use and the Gendered Division of Household Labor

Paula Marie Jones

Ed.D. – Educational Leadership
The Alignment Between Principal Perception of Fieldwork, Pennsylvania Leadership Standards, and Acting Administrator Responsibilities

Samantha Kelly

Ph.D. – Special Education
Checked In or Checked Out?: A Survey Regarding Positive Behavioral Supports

Katherine Anne Koller

Ph.D. – School Psychology
Examining Patterns of Early Literacy Skills Among Preschoolers Using Latent Class Growth Analysis

Dominique Juliette Levert

Ph.D. – School Psychology
Ensuring Young Children Have a Head Start: Transition Practices that Link Early Childhood Education Settings

Beatriz Marie Suro Maldonado

Ph.D. – Counseling Psychology
Multicultural Competence and Social Justice Advocacy on Behalf of Immigrants

Brittany Anne Reese

Ed.D. – Educational Leadership
Changing Times, Changing Reputation: An Organizational History of William Allen High School, 1960-2020

Marisa Isabel Solé

Ph.D. – School Psychology
US-Born, Latine Parenting Practices: Ethnic-Racial Socialization of Infants and Toddlers

Abigail Rose Voelkner

Ph.D. – Counseling Psychology
The Relationship Between Awareness of Age-Related Change, Cognitive Functioning, and Psychological Well-Being of Older Adults

Caitlin Fisher Warren

Ed.D. – Educational Leadership
The Evaluation of High School Mentorships and STEM Careers

Dayna Marie Younis

Ph.D. – School Psychology
School Climate and Student Motivation: Considering Student Adjustment as a Mediator

Kallie Rose Ziltz

Ph.D. – Teaching Learning and Technology
Design and Application of an Instructional Intervention for Introductory Programming Aimed to Address the Gender Gap in Computing

**EDUCATIONAL
SPECIALIST**

Yueying He

Ed.S – School Psychology

Emily Jean Hostetter

Ed.S – School Psychology

Emily Catherine Ratliff

Ed.S – School Psychology

MASTER'S DEGREES

Lisa Bartynski

M.Ed. – Special Education

Rachel Bewick

M.Ed. – Educational Leadership

Jessica Rae Billingsby

M.Ed. – Educational Leadership

Jennifer Lynn Hoagland Budd

M.Ed. – Educational Leadership

Brendan Andrew Burke

M.S. – Instructional Technology

Lindsay Burton

M.Ed. – International
School Counseling

Karen S. Carolan

M.S. – Instructional Technology

Stashauna Shaniek Carter

M.S. – Instructional Technology

Jenna Nicole Cavaliere

M.Ed. – School Counseling

Tara Charpentier

M.Ed. – Educational Leadership

Xinyue Chen

M.Ed. – Counseling and Human
Services

Sara Lynn Christie

M.Ed. – School Counseling

Chloe Conahan

M.Ed. – School Counseling

Karla A. Contreras

M.Ed. – Elementary Education

Jessica Cortes

M.Ed. – Educational Leadership

Celeste Davis

M.Ed. – Educational Leadership

Jessica Rae Del Corso

M.Ed. – Behavior Analysis

Toni Jo Derrington

M.Ed. – Educational Leadership

David Joseph Dougherty

M.S. – Instructional Technology

Ellen Rebecca Dittmar

M.Ed. – International
School Counseling

**Samantha Jo DiVietro-
Timberman**

M.S. – Instructional Technology

Emily Anne Donahoe

M.Ed. – Counseling and Human
Services

Alexia Skye Drey

M.Ed. – Secondary Education

Amy L. Emrick

M.Ed. – Educational Leadership

Kensie Shae Faldoski

M.Ed. – Counseling and Human
Services

Karlee Danielle Farrar

M.Ed. – Educational Leadership

Chivon Ford

M.Ed. – Educational Leadership

Jessica Camille Hale

M.Ed. – International
School Counseling

College of Education

Charles William Harakal

M.Ed. – Educational Leadership

Katherine K. Hedman

M.Ed. – International School
Counseling

Allison Lillian Hough

M.Ed. – Special Education

Wanyi Hu

M.Ed. – Counseling and Human
Services

Eryka Nicole Jenkins

M.Ed. – Educational Leadership

Isiah Jelani Jennings

M.Ed. – Educational Leadership

Seval Sherry Kanik

M.Ed. – Behavior Analysis

Ayane Kitta

M.Ed. – Counseling and Human
Services

Alan Kline

M.Ed. – Educational Leadership

Lauren Madison Kovacs

M.Ed. – Special Education

Cassidy Lynn Larkin

M.Ed. – Educational Leadership

Michele L. Laubach

M.Ed. – Educational Leadership

Lucy Li

M.Ed. – Counseling and Human
Services

Polly Carson Litts

M.Ed. – Elementary Education

Donald Robert Loughney III

M.S. – Instructional Technology

Benjamin Lawrence Logan

M.Ed. – International School
Counseling

Ricardo Mulatre Luciano

M.Ed. – Educational Leadership

Kira Michelle Malatchi

M.Ed. – International School
Counseling

Kayla Marie Masington

M.Ed. – School Counseling

Sydney Matejik

M.S. – Instructional Technology

Limaris Linell Mendoza

M.Ed. – Special Education

Erin Mendoza-Laude

M.S. – Instructional Technology

Caroline Maria Mierzwa

M.Ed. – Secondary Education

Jessie L. Miller

M.S. – Instructional Technology

Thomas F. Miller

M.Ed. – Educational Leadership

Furat Matta Mousa

M.S. – Instructional Technology

Nadeen Moussa

M.Ed. – Elementary Education

Jacqueline Sarah Musselman

M.Ed. – Teaching and Learning

Renee E. Musser

M.Ed. – Educational Leadership

Brittany Elizabeth Orlandini

M.Ed. – International School
Counseling

Miki Rae Ostrofsky

M.Ed. – Special Education

Paula Lindley Padilla

M.Ed. – Special Education

Zarana Keval Patel

M.Ed. – Behavior Analysis

Michelle P. Peralta

M.Ed. – Educational Leadership

Joshua Dylan Reznik

M.Ed. – Special Education

Paige Ashleigh Rockhill

M.Ed. – Counseling and Human
Services

Evan Joubert Rush

M.Ed. – International School
Counseling

Gloria Saah

M.S. – Instructional Technology

Mirna Sabbagh

M.Ed. – Special Education

**Christine Florence Samuel-
Maynard**

M.Ed. – Educational Leadership

Shannon Kay Schaffroth

M.Ed. – Teaching and Learning

Gabrielle Daley Schneider

M.Ed. – Behavior Analysis

Raven Jay Shellman

M.Ed. – Special Education

Ryelle Ashley Shuey
M.Ed. – Secondary Education

Sonya Lee Sigley
M.Ed. – Educational Leadership

Kristen Jensen Simonds
M.Ed. – Teaching and Learning

Kiera Scarlett Smith
M.Ed. – Elementary Education

Catherine Sarah Spellman
M.Ed. – Secondary Education

Kimberly Louise Spiegel
M.Ed. – Educational Leadership

Jill Renee Stubbs
M.Ed. – Educational Leadership

Ryan Thomas Sullivan
M.Ed. – Elementary Education

Tabatha Szivos
M.Ed. – Special Education

Michelle Alexandra Tasker
M.Ed. – Educational Leadership

Alexa Barbara Ann Trevorah
M.Ed. – Educational Leadership

Samantha Ioanna Trikeriotis
M.Ed. – Counseling and Human
Services

Aubrey Baird Tucker
M.Ed. – Counseling and Human
Services

Jenele Irene Vadelund
M.Ed. – Special Education

Olivia Rose Valenta
M.Ed. – Secondary Education

Lucas David VanEmburg
M.S. – Instructional Technology

Juliana Bento Pasqual Viola
M.Ed. – International School
Counseling

Emily Grace Vollrath
M.Ed. – Behavior Analysis

Shjon Daniel Watlington
M.Ed. – Behavior Analysis

Kaylee Amelia Wilson
M.Ed. – School Counseling

Tyler Elizabeth Wilson
M.Ed. – School Counseling

Qimeng Yin
M.Ed. – Counseling and Human
Services

Nada Younies
M.Ed. – Counseling and Human
Services

Brooke Amber Zigmund
M.Ed. – Educational Leadership

Anna Grace Zink
M.Ed. – Elementary Education

P.C. Rossin College of Engineering and Applied Science

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

DOCTORAL DEGREES

Faisal Jamaan S. Alzahrani

Ph.D. – Mechanical Engineering
*An Investigation of The Effect of Rheo-
Printing Technology on Big Area
Additive Manufacturing*
Advisor: John Coulter

Michael Obeng Annor

Ph.D. – Materials Science and
Engineering
PWHT-Free Cast Stainless Steels

Jaber Mohammed Asiri

Ph.D. – Mechanical Engineering
*Computational Study of Seawater
Desalination Using Hollow
Fiber Direct Contact Membrane
Distillation*

Brandon Richard Augustino

Ph.D. – Industrial and Systems
Engineering
*Quantum Algorithms for Symmetric
Cones*
Advisor: Luis Zuluaga

Suraj Bastola

Ph.D. – Bioengineering
*Functional Nano-Drug Conjugates for
Wall Repair in Abdominal Aortic
Aneurysms*
Advisor: Anand Ramamurthi

Aren Sercan Boyaci

Ph.D. – Mechanical Engineering
*Phase Transitions of Rayleigh-Taylor
Instability in Elastic-Plastic Soft
Materials*

Mari-Therese Suzanne Burton

Ph.D. – Materials Science and
Engineering
*Mechanism-Informed Design of
Complex Nanocrystalline Nickel
Alloys for Enhanced Hardness*
Advisor: Helen Chan

Justin Graeme Caspar

Ph.D. – Mechanical Engineering
*Characterizing Performance
Enhancements in Vacuum Membrane
Distillation using Computational
Methods*
Advisor: Alparslan Oztekin

Huansheng Chen

Ph.D. – Mechanical Engineering
*Noise generation of graded poroelastic
edges from vortex rings*

Md. Istiaque Chowdhury

Ph.D. – Materials Science and
Engineering
*Exploring the Synthesis – Structure –
Property Relationship of Inorganic
Nitride and Oxide Thin Films*

Joseph P. Cline

Ph.D. – Materials Science and
Engineering
*Electron Microscopy Characterization
of Chalcogenide Based Quantum
Dots Prepared via Low Temperature,
Aqueous Phase Synthesis Routes*

Yutong Dai

Ph.D. – Industrial and Systems
Engineering
Structured Sparse Optimization
Advisor: Daniel Robinson

Simran Dayal

Ph.D. – Bioengineering
*Investigating the Role of Epidermal
Growth Factor Receptor in
Abdominal Aortic Aneurysms*
Advisor: Anand Ramamurthi

Hao Dong

Ph.D. – Chemical Engineering
*Controlling Lubricated Sliding Friction
for Soft Solids*

Ramin Fakhimi

Ph.D. – Industrial and Systems
Engineering
*Advances in Discrete Optimization:
from Truss Design Optimization to
Quantum Computing
Optimization*
Advisor: Tamas Terlaky

Morgan Fine-Morris

Ph.D. – Computer Science
*Learning Planning Knowledge in
Structured Domains with Numeric
Fluents*

Jinghui Gao

Ph.D. – Chemical Engineering
*Modulated light transmission via
magneto-responsive Janus particle
chains*

Jordan Lucas Greenland

Ph.D. – Polymer Science and
Engineering
*Poly (Lactic Acid) Modification to
Impart Toughening and Enhance
Biodegradation: Elucidation of
Mechanisms*

Tianjun Han

Ph.D. – Mechanical Engineering
*Advancing High-Performance Bio-
Inspired Propulsion: Investigating
the Physics of Non-Uniform
Flexibility, Unsteady Ground Effect,
and Schooling Interactions*

Mark Augustus Herndon Jr.

Ph.D. – Mechanical Engineering
*Analytical and Computational Analysis
of Perturbed Finite-Core Trailing
Vortices Including Transient Ground
Effect*

Seonghan Kim

Ph.D. – Bioengineering
*Computational Studies of Biological
Systems and Nanomaterials and
Their Applications*
Advisor: Wonpil Im

David Stewart Lee

Ph.D. – Mechanical Engineering
*On Wake Interactions Between Thrust
and Drag Producing Bodies*

Bian Li

Ph.D. – Industrial and Systems
Engineering
*Koopman Operator Based Numerical
Methods and Neural Network Based
Models for Differential Equations*
Advisor: Xiu Yang

Kangye Li

Ph.D. – Industrial and Systems
Engineering
*Inventory Management for Supply
Chains with Uncertainty*
Advisor: Lawrence Snyder

Guangyi Liu

Ph.D. – Mechanical Engineering
*Towards Safe Learning and Perception-
based Networked Control Systems: A
Risk-aware Approach*

Connor Patrick McNamara

Ph.D. – Materials Science and
Engineering
*Kinetic Modeling of Solid-State
Reaction Synthesis of Single Crystals*

Shira Molly Morosohk

Ph.D. – Mechanical Engineering
*Enhanced Plasma Profile Estimation
and Control in Tokamaks via
Machine Learning*

Evan John Musterman

Ph.D. – Materials Science and
Engineering
*The structure, formation, and growth
dynamics of the lattice of single
crystal in glass*

Pedro Costa Ormonde

Ph.D. – Mechanical Engineering
*Hydrodynamics of Schooling: Stability
and Performance of Oscillatory
Swimmers at High Reynolds
Numbers*

Ratul Paul

Ph.D. – Mechanical Engineering
*Image Guided Intelligent In-Situ
Microfabrication*

Christopher Ruhl

Ph.D. – Mechanical Engineering
*Towards Creating a Laboratory Twin
High-Energy Tidal Sites*

Soheila Sadeghi Eshkevari

Ph.D. – Structural Engineering
*Artificial Intelligence-Aided Strategies
for Structural Health Monitoring
and Control*

Abhinay Soanker

Ph.D. – Mechanical Engineering
*Numerical Modeling and Performance
Evaluation of Solar Concentrator
Systems with Integrated Latent Heat
Energy Storage for Desalination
Applications*

John W. Tolbert

Ph.D. – Polymer Science and
Engineering
*Investigating and Controlling the
Mechanical Properties of Solvent-
Cast Constructs for Tunable
Biomaterial Scaffolds*
Advisor: Lesley Chow

Vamseedhara Vemuri

Ph.D. – Materials Science and
Engineering
*Developing Al and Hf Based Hybrid
Molecular and Atomic Layer
Deposited Films for Low-k Etch Stop
Applications*
Advisor: Nicholas Strandwitz

Shen Wang

Ph.D. – Mechanical Engineering
*Deep Learning in Label-free Cell Sorting
and Numerical Simulation with
Reduced Training Data*

Shen Wang

Ph.D. – Mechanical Engineering
*On the Inelastic Response of Materials,
Structures, and Composite Systems:
Numerical and Experimental
Studies in Cyclic Plasticity and
Hypoplasticity*

Shuoyu Wang

Ph.D. – Structural Engineering
*Sensible thermal energy storage in
concrete media*

Xingjian Wang

Ph.D. – Structural Engineering
*Particle-Bed 3D Printing by Selective
Binder Activation and Topology
Optimization with Genetic
Algorithms*

Meishan Wu

Ph.D. – Chemical Engineering
*Development of Antibiotic-Encapsulated
Escherichia Coli Outer Membrane
Vesicles as Novel Antibiotic Agent to
Overcome Resistance Mechanism*
Advisor: Angela Brown

Yue Wu

Ph.D. – Bioengineering
*Microfluidic Engineering of On-Chip
Vascular Models for Preclinical
Biomedical Investigation*
Advisor: Yaling Liu

Emad Mohammad Yaghmour

Ph.D. – Structural Engineering
*Developing a Cold Thermal Energy
Storage System (CTESS) by Using
Phase Change Material (PCM)
Encapsulated in Previous Concrete
(PC)*

P.C. Rossin College of Engineering and Applied Science

Lida Yan

Ph.D. – Mechanical Engineering
*Enhancement of Dry Cooling Systems
through the Integration of CaCl₂
·6H₂O-based Latent Heat Cold
Storage*

Weihang Yuan

Ph.D. – Computer Science
*Learning Hierarchical Knowledge:
Formal Grammar Analysis and Task
Modifiers*
Advisor: Lifang He

Jiaorui Zhang

Ph.D. – Civil Engineering
*Exploring the Food-Energy-Water
Nexus: Insights from Co-evolution in
Coupled Natural-Human Systems*

Muqing Zheng

Ph.D. – Industrial and Systems
Engineering
*Quantum Algorithm Implementations
and a Classical Look on Quantum
Error Mitigation*
Advisor: Xiu Yang

Boyang Zhou

Ph.D. – Computer Engineering
*A Cloud-Edge Collaboration Approach
to Drone Cyber-Physical Systems*
Advisor: Zhiyuan Yan

MASTER'S DEGREES

Mehrnoosh Afshang

M.S. – Chemical Engineering

Mohammad Basit Akram

M.S. – Mechanical Engineering

Khulood Waleed Al-sakkaf

M.S. – Materials Science and
Engineering

Richard H. Ariton

M.Eng. – Biological Chemical
Engineering

Grant Austin Armstrong

M.S. – Data Science

Alexander Vila Arteaga

M.S. – Bioengineering

Aayush Bansal

M.S. – Structural Engineering

Juwan Joseph Wayne Barker

M.S. – Mechanical Engineering

Cole Marcus Beckerman

M.Eng. – Technical Entrepreneurship

Abraham Levi Berlin

M.S. – Computer Science

Emily Lou Brent Fulps

M.Eng. – Polymer Science and
Engineering

Kayla Chantel Brignac

M.S. – Polymer Science and
Engineering

Ely Brown

M.S. – Materials Science and
Engineering

Max Frédéric Brown

M.S. – Structural Engineering

Kevin Patrick Callahan

M.S. – Bioengineering

Ami Lynne Canale

M.Eng. – Structural Engineering

Megan K. Carroll

M.Eng. – Technical Entrepreneurship

Jhansi Priya Challagundla

M.S. – Computer Engineering

Nikita Ramakant Chaudhari

M.S. – Computer Science

Md. Istiaque Chowdhury

M.S. – Materials Science and
Engineering

Bradley Clemson

M.S. – Mechanical Engineering

Michael Domenick Costantino

M.S. – Mechanical Engineering

Shaun P. Coulter

M.S. – Mechanical Engineering

Gabriel Crouthamel

M.S. – Mechanical Engineering

Chanel D'Angelo

M.Eng. – Biological Chemical
Engineering

Aishwrya Sagar Dandgawhal

M.Eng. – Industrial and Systems
Engineering

Kristine Nicole Davis

M.Eng. – Polymer Science and
Engineering

Gabriella Laura Degis

M.Eng. – Structural Engineering

Kieran Richard Dempsey

M.S. – Chemical Engineering

Megan Michelle Derwich

M.Eng. – Polymer Science and
Engineering

Geng Dong

M.S. – Computer Science

Yash Hemant Doshi

M.S. – Polymer Science and
Engineering

Farrah Ashraf Elhefnawy

M.Eng. – Healthcare Systems
Engineering

Sara S. Elias M.Eng. – Healthcare Systems Engineering	Jacob Clifton Haller M.S. – Polymer Science and Engineering	Nicholas Samuel Kosir M.Eng. – Energy Systems Engineering
Cassandra Grace Farrell M.Eng. – Technical Entrepreneurship	Marc Hamati M.S. – Data Science	Benjamin Kramer M.S. – Mechanical Engineering
Shujing Feng M.S. – Computer Science	Matthew David Harrison M.Eng. – Management Science and Engineering	Trevor John Kraws M.Eng. – Energy Systems Engineering
Sean Matthew Fenoff M.S. – Data Science	Connor Patrick Hazlet M.Eng. – Technical Entrepreneurship	Anita Marie Kundu M.Eng. – Biological Chemical Engineering
Luca Scott Frinzi M.Eng. – Technical Entrepreneurship	Julia Majel Helliesen M.Eng. – Industrial and Systems Engineering	Cameron Anne Laukaitis M.Eng. – Technical Entrepreneurship
Justin Bartholomew Galinski M.S. – Environmental Engineering	Pieter McIntosh Heyn M.S. – Environmental Engineering	Mitchell Hite Lawhead M.Eng. – Technical Entrepreneurship
Maurice Vincent Gans M.Eng. – Energy Systems Engineering	Xiyang Hu M.S. – Computer Science	Oanh Le M.S. – Polymer Science and Engineering
Tianyu Gao M.S. – Electrical Engineering	Chenyang Huang M.Eng. – Management Science and Engineering	Yunfan Ling M.S. – Computer Science
Jailene Garcia M.S. – Bioengineering	Ava Lauren Hudson M.Eng. – Energy Systems Engineering	Haibo Liu M.S. – Environmental Engineering
Caitlin Elizabeth Gee M.Eng. – Biological Chemical Engineering	Natasha Katharine Hunt M.S. – Bioengineering	Runlin Liu M.S. – Mechanical Engineering
Joby Glymph M.S. – Mechanical Engineering	David Michael Hurly M.Eng. – Technical Entrepreneurship	Yang Liu M.S. – Data Science
Samuel I. Goff M.Eng. – Technical Entrepreneurship	Kaushik Jagini M.S. – Computer Science	Zeyang Liu M.S. – Computer Engineering
Bryan M. Gonzalez M.S. – Structural Engineering	Hitesh Javaregowda M.S. – Structural Engineering	Jacob Henry Logan M.S. – Data Science
Jessica Gresko M.Eng. – Polymer Science and Engineering	Peter J. Jensen M.S. – Bioengineering	Shirin Lotfaliani M.S. – Civil Engineering
Reyhan Guleryuz M.S. – Data Science	Mariam Nduta Juma M.Eng. – Technical Entrepreneurship	Alison Paige Martin M.S. – Polymer Science and Engineering
Luke Spencer Hale M.S. – Computer Science		

P.C. Rossin College of Engineering and Applied Science

Elijah Alexander May
M.S. – Mechanical Engineering

Edward A. McCarty III
M.S. – Mechanical Engineering

Liam Robert McIntyre
M.Eng. – Technical Entrepreneurship

Sameer R. Merchant
M.S. – Electrical Engineering

Jacquelyn Miller
M.Eng. – Biological Chemical
Engineering

Michelle Montgomery
M.S. – Polymer Science and
Engineering

Andrew William Mullaghy
M.S. – Chemical Engineering

Mahsa Navidirad
M.S. – Materials Science and
Engineering

Inayath Nellyali
M.S. – Mechanical Engineering

Chengxun Ni
M.S. – Electrical Engineering

Yucheng Niu
M.Eng. – Electrical Engineering

Malik Bobirovich Normuradov
M.Eng. – Technical Entrepreneurship

Renee Margaret Nuzzi
M.Eng. – Chemical Engineering

Thomas Charles O’Shea
M.S. – Chemical Engineering

Lindsey Marie Ocheltree
M.S. – Chemical Engineering

Dhvanil Patel
M.S. – Environmental Engineering

Hiral Ashok Patel
M.Eng. – Industrial and Systems
Engineering

Alexandria Lane Pellett
M.Eng. – Biological Chemical
Engineering

Jaro Pick Perera
M.S. – Bioengineering

John Frederick Perri
M.Eng. – Healthcare Systems
Engineering

Jack Robert Peterson
M.Eng. – Structural Engineering

Natapol Phetsuk
M.Eng. – Healthcare Systems
Engineering

Avani V. Pisapati
M.S. – Bioengineering

**Yesu Priyanka Kokil
Podipireddy**
M.S. – Computer Engineering

Katherine Weimann Potter
M.S. – Civil Engineering

Danielle Eve Prekop
M.Eng. – Technical Entrepreneurship

**Muhammad Faayez Rizwan
Qureshi**
M.S. – Bioengineering

Juan Sebastian Ramirez Rugeles
M.S. – Computer Science

William Christopher Ramundo
M.S. – Computer Science

Stefani Brianna Rath
M.S. – Civil Engineering

Angela Christina Rees
M.Eng. – Technical Entrepreneurship

Zachary J. Rohland
M.S. – Mechanical Engineering

Alexander John Romanowski
M.Eng. – Energy Systems
Engineering

Taryn Lowe Ross
M.Eng. – Structural Engineering

Evan John Rubin
M.Eng. – Technical Entrepreneurship

Jason Spencer Russack
M.S. – Environmental Engineering

Catherine S. Rymer
M.S. – Mechanical Engineering

Bharath Kumar Sampath
M.Eng. – Management Science and
Engineering

Leonardo Santens
M.S. – Mechanical Engineering

Margot Idalia Schwartz
M.Eng. – Technical Entrepreneurship

Julia Aurora Sell
M.Eng. – Chemical Engineering

David William Shaffer
M.S. – Bioengineering

Suken Hemal Sheth
M.Eng. – Industrial and Systems
Engineering

Chaitali Shinde
M.Eng. – Management Science and
Engineering

Ana Victoria Smith
M.S. – Computer Engineering

Spencer Thomas Smith
M.S. – Environmental Engineering

Mark A. Sneidman
M.S. – Polymer Science and
Engineering

Marcantonio Soda Jr.
M.S. – Computer Science

Secil Sozuer
M.Eng. – Industrial and Systems
Engineering

Katherine Springsteen
M.Eng. – Structural Engineering

Abhishek Srivastava
M.S. – Data Science

Alicia Lynn Stein
M.S. – Bioengineering

Christopher Paul Steinman
M.Eng. – Mechanical Engineering

Anthony George Stianchie
M.S. – Mechanical Engineering

Sowunthiva Pilar Straub
M.Eng. – Healthcare Systems
Engineering

Han Sun
M.Eng. – Civil Engineering

Hanchi Sun
M.S. – Computer Science

Yihang Sun
M.Eng. – Computer Engineering

Joann Michelle Sutyak
M.S. – Polymer Science and
Engineering

Heng Tan
M.S. – Computer Science

Reza Valizadeh
M.S. – Mechanical Engineering

Shashank Vankadari
M.S. – Data Science

Bridget M. Walicki
M.Eng. – Healthcare Systems
Engineering

Zhen (Victor) Wan
M.Eng. – Energy Systems
Engineering

Heling Wang
M.S. – Electrical Engineering

Zhe Wang
M.S. – Electrical Engineering

Zhikai Wang
M.S. – Computer Science

Paul Douglas Watkins
M.S. – Mechanical Engineering

Megan E. Wilson
M.Eng. – Polymer Science and
Engineering

Nicole Ann Witherell
M.Eng. – Structural Engineering

Tsung–Han Wu
M.S. – Chemical Engineering

Ryan Kenneth Wycherley
M.Eng. – Structural Engineering

Shengting Xiang
M.S. – Electrical Engineering

Haoyu Xu
M.Eng. – Industrial and Systems
Engineering

Xiuyuan Xu
M.Eng. – Chemical Engineering

Xize Xu
M.S. – Civil Engineering

Shilpa Yanamala
M.S. – Data Science

Reilly Daniel Yankovich
M.S. – Computer Science

Siqiao Yin
M.Eng. – Computer Engineering

Jocelyn Yuen
M.Eng. – Chemical Engineering

Abdulkarim Zahhar
M.S. – Industrial and Systems
Engineering

Benjamin John Zalatan
M.S. – Computer Science

Bo Zhang
M.Eng. – Management Science and
Engineering

Cancan Zhang
M.S. – Data Science

Yifan Zhang
M.S. – Computer Science

Yuan Zhang
M.S. – Electrical Engineering

Bingxu Zhao
M.S. – Mechanical Engineering

William Robert Zielinski
M.S. – Polymer Science and
Engineering

Xinying Zou
M.S. – Computer Science

P.C. Rossin College of Engineering and Applied Science

BACHELOR OF SCIENCE DEGREES

Bioengineering

Emma Cubberley Anderson
Rachel Lauren Brous
Mia Ciliberti
Madison Rose Cipriani
Todd Andrew Cummings
Allyson C. Deihl
Mason A. Dolinsky
Olivia Marie Doyle
Isabella Kathryn Federico
Owen Reily Fitz
Jailene Garcia
Albeir S. Georges
Kathleen Gifford
John Andrew Guthrie
Emma Judith Harrington
Daniel Steven Jerez
Nicholas Karanikas
Mackenzie LaMotteo
Andrine Larsen
Kamryn Maimai Li
Samantha Clair Mapps
Francesca Marie Morrell
Jonathan Noel Quilet
Musfiqur Rahman
Emily Ann Randolph
Fares Issa Saed
Tricia Myrtelle Saint Fort
Nathaniel Joseph Scalia
Anjali Kamlesh Shah
Anna M. Soderlund
Casey Michelle Su-Morrill
Victoria Rose Wagner

Chemical Engineering

Max Abraham Beutner
Cayla Lital Brint
Karam Chakif
Nolan Michael Cremi
Devin Joseph Dabagian
Mia Grace Del Corso
Michael Joseph DeSanto
Juliana Forero Arevalo
Adriana Rose Grillo
Zhihao Guo
Samantha Riley Haggert
Douglas Jonathan Hardy

Lauryn Cerila Carganilla Holgado
James Edward Keaney
Khadija Khan
Russell Byoungjin Kim
Christian Tyler Koehlerschmidt
MacKenzie Snow Lambinus
Bryce Marroquin
Joseph David Medina Zarate
Lucianna Mae Moos
Ojashwi Rani Nakarmi
Sarah E. Nebbia
Gianna Marie Ricciardi
Stephen Robert Salamone
Brianna Janelle Sauder
Eirinn Nicole Sikes
Mia Francesca Simon
Caitlin Erin Stoddard
Wei Yung Tai
Reed Thompson
Katherine A. Verenna
Sebastian Joel Zelaya

Chemistry

Nicholas M. Lima

Civil Engineering

Jonathan Howard Anderson
Jeremy Baidoo
Andrew John Bonan
Kyra Ruth Boston
Peter Joseph Braitto Jr.
Ryan Thomas Bruce
Andrew Hyungwon Choi
Philip Paul DeLise Jr.
Rachel Elizabeth Estey
John Ryder Henry
Runfeng Lin
Logan Patrick Markley
Austin Thomas McCullough
Peter James Misiewicz
Daisy J. Remache
Tyler Allen Skotch
Marcus Alfredo Torres
Karina Vargas
Chris J. Walker
Evan Austin Worth
Yushun Zou

Computer Engineering

Zane Ikhanosime Aghimien
Sinan A. Aksu
Joseph Karmah Barbu Jr.

Nicholas Morais Barros
Jonah Jay Burd
Ryan Francis Forelli
Kamil Gjondla
Owen Bosworth Ingrey
Josephine Colette Koelsch
Daniel Franklin Kottcamp
Nicolas George Kozachuk
Elizabeth Mary Klair LaRue
Sophia Martino
Luke Patrick McHugh
Prabin Panta
Ian Thomas Shovlin
Kirsten Lee Sjoberg
Sophie Alina Solomich
Hien Nguyen Thi
Christopher John Vella

Computer Science

Elyse P. Adamo
Shahood Ahmad
Sean Gabriel Bachman
Junchen Bao
Jordan Alexander Bautista-Lazo
Kadin Edward Becker
Nathaniel Rex Cable
Sebastian Chavarro
Ilias Chekkori
Hua Jia Chen
Arnav Chokshi
Alexandra Nichole Chua
Luke Maxwell Coolbaugh
Ryenne Elizabeth Cox
Kevin Charles Coxhead
Phillip Henry D'Andrea
Matthew Gregory Dolin
Michael Dominguez
Darrell Lem Edwards Jr.
Fabienne Kelly Eggenschwiler
Mitch Fishbein
Josiah Robert Frith
Anisha Gademsky
Autumn Alexandra Hill
Mark Gregory Hughes
Clare Mary Jachim
Max Jikharev
Yiannis Alexandros Karamitros
Bradley David Keiser
Zeeshan Khan
Ethan Samuel Lavi
Karen Kaiyuan Li
Chenla Long Jr.

Nicholas Todd Mentzer
Edward Lee Mon
William Frederick Morano III
Philip Ferdinand Napoli
Daniella Prado Arroyo
Jarrod Pruitt
Olivia Joy Roback
Benjamin H. Schack
Kunj K. Shah
Yifan She
Daniel An Simboli
Michael Stephen Speckhart
Daniel Ely Unhuryan
Luke Chen Wong
Micah James Worth
Caden Joseph Wright
Zhenyu Wu
Shuangge Yang
Xiaonan Yang
Brandon Lucio Yee
Wilson J. Zheng

Electrical Engineering

Yiting Chen
Michael Arlan Cleaveland
Jessica De Los Santos
John Frederick Graff
Eric Louis Hernandez-Vargas
Michael Jack Hertzler
Matthew Luke Hoffman
Randell Dave Lansiquot
David Jianqiang Li
Benjamin Ibrahim Mobarak
Nicholas Pascaretti
Artur Poole
Olivia May Reed
Diana Shaipi
Paul Charles Trezza
John Eric VanderHeyden
Kailun Wang
Yueming Wang
Richard McCauley Williams

Engineering Physics

David Jianqiang Li

Environmental Engineering

Vaniah Barrera
Luis Daniel Bravo
Isamarie Hernandez Arroyo
Liam Vincent Kenneally
Benjamin Gustafson Pozner

Brandon Robert Stake
Daniel Stipanov
Abigail Hazel Tenreiro

Industrial and Systems Engineering

Irem Rana Akyildiz
Trevor John Belinsky
Humza Bengali
Owen William Brown
Riley G. Burke
Brooke Elizabeth Cannon
Evan Javier Chen
Keith Cheung
Kirkland Patrick Cobb
Victoria Emily Collum
Olivia Anne Cuff
Patrick Anthony Daly
Christopher Bryan Dorrer
Gabrielle C. Effendi
Robert Christian Erickson
Alex Robert Fernandez
Jude Ryan Ferri
Lauren Alexa Fountain
Michael John Grise Jr.
Meghna J. Grover
Jack A. Haims
Brenna Olivia Hastings
Matthew George Hayden
Colby Henry Jones
Grace Kathleen Kolbe
Cameron James Lynch
Mario Pietro Martino
David Zachary Missry
Roman Gareth Mitchell
Elizabeth Anne Newport
Alexandra Claire Odle
George Padezanin
Jordan Ryan Paul
Christiana Angelique Pinette
Radhika M. Rawal
Ori Remen
Gabriel Ernesto Rivera Cordon
Olivia Regina Romano
Brent Harrison Rosendorf
Oren Joseph Roznitsky
Claire Maria Samson
Lauren Anne Schultz
Justin Matthew Sweet
Justin Kanglin Tan
Shoshanna Remark Victor

Alexander Robert Wallace
Hannah Beth Wind
Zhengyang Wu
Kevin S. Yang

Materials Science and Engineering

Nicholas H. M. Cheney
Itzel N. Esparza Giacomani
Nathan Timothy George
Sarah Madison Gnull
Ethan Liu-Zeyi Hendrix
Juan Pablo Mendoza
Morgan Leigh Pickett
Kirsten Lee Sjoberg

Mechanical Engineering

William Connor Alexander
Isaias Alonso
Titinat Angsirikul
Mikael Haile Asfaw
Talia Rose Beech
Isaac Cass Bell
Robert Bertram Bell
Joshua Nii Osai Bellon
Robert Samuel Bergbaum
Julian Booraem
Kent Matthew Bowers
Madeline Marie Braun
Luke A. Brodersen
Evan Paul Broome
Nicholas Dante Caiazzo
Caleigh Elizabeth Cantalupo
Jordan Thomas Chang
Wenchuan Chu
Jordan Kurt Cohen
Matthew Christopher Cugliari
Evan Robert Dare
Andrew Joseph DeMorat
Hassane Diakho
Max Kendall Domaratzky
Koen Emmanuel Erickson
Meghan Emily Feldman
Michael Patrick Frank
Kylie S. Frew
Zemichael Damte Gebeyehu
Christopher Gerazounis
Nicholas John Gewartowski
Jocelyn Alejandra Gomez
Nicholas Lysle Goshorn
Amanda Elizabeth Greaney

P.C. Rossin College of Engineering and Applied Science

Eric Eun Soo Greene
William David Gregory
Corey Joseph Hartranft
Brian Patrick Healy
William Patrick Huckins
Darren Philip Huffman
Ethan Truesdale Hughes
Rachelle Huh
Christopher Robert Hummer
Alexander E. Jackson
Talal Jarrah
Nolan Thomas Jetter
Joseph Leo Kiel
Gavin W. Kocher
Ryan Kong
David Sparks Krawczyk
Karilyn Ann Kruklytis

Daniel Israel Lader
Irene Stephanie Macri
Nicholas M. Madaio
Maria Maragkelli
Tony Mathew
Sae Meh
Junan Mei
Todd Richard Moore Jr.
John Edward Morris
Kevin James Mulligan
Daniel Thomas Natt
Joshua Kazuki Nepo
Fengxiao Peng
Luis Angel Perez Galan
Abigail Elizabeth Peters
Aleksy Tyler Pevtsov
Nicholas Lawrence Pikul

Connor Jeffrey Poli
Christopher James Reed
Cavan Jack Reilly
Sedona Grace Rocher
Simon B. Rossi
Ghassan Saadeh
Jakob Christopher Schlosser
Nicholas Michael Schorn
Alexander Benjamin Silber
Grant Michael Stidham
Tyler Norman Thompson
William Warner Tikiob
Joshua Matthew Timmermans
Joshua Dale Trout
Jackson Healey Ward
Kirk Wilson Yap

College of Health

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

MASTER'S DEGREES

Abigail Eliza Bryer
M.S. – Population Health

Sankar Chandra Debnath
M.P.H. – Public Health

Jenna Lynn Mondovich
M.P.H. – Public Health

Ashley Desiree Pen
M.P.H. – Public Health

Vanessa Nalini Singh
M.P.H. – Public Health

Kristine Helen Tanase
M.S. – Population Health

Siyu Wang
M.S. – Population Health

BACHELOR OF ARTS DEGREES

Community and Global Health

Anna Davis Erickson
Ellie Stratton Hoffmeister
Grace Caroline Rosevear
Mia Kathleen Zibello

BACHELOR OF SCIENCE DEGREES

Population Health

Catherine Ahn
Caterina Aurora Black
Charlene Olivia Bohrer
Violette Susan Bonvallet
Martha A. Bosworth
Kate Lillian Brown
Lucas Jack Casagrande
Gabriel Xavier Caton
Emma Jayne Closter
Anthony Louis DeWitt

Sofía Alejandra Espinoza-Hernández
Dakota Feldman
Elena Susan Fenster
Cristian Gomez
Leah Victoria Gorfinkel
Haley E. Griner
Jacelyn Rose Hannah
Christine Narae Kwon
Maxwell J. Lee
Sara M. Levy
Leighanna Marie Moskos
Victoria Elizabeth Napier
Emily Joan Newman
Miranda Eileen O'Mara
Kimberly Palaguachi-Lopez
Adali Maillyn Rea
Laura Sary
Madeleine Claire Schott
Ian J. Scott
Esha Soni
Ryan John Stephens
Samantha Rebecca Stilp
Jacqueline Andrea Vargas-Bines
Jake Placido Vettoretti
Jack Willard
Regina Sarang Yeo

Intercollege Programs

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

MASTER'S DEGREES

Samuel Victor Black

M.S.F.E. – Financial Engineering

Jared Martin Griest

M.E.L.B.A. – Educational
Leadership, Business
Administration

Zicheng Huang

M.S.F.E. – Financial Engineering

Wasti Farzan Khan

M.S.F.E. – Financial Engineering

Joao Ji Won Lee

M.S.F.E. – Financial Engineering

Noah Arthur Levine

M.S.F.E. – Financial Engineering

Edris Lotfpouri

M.S.F.E. – Financial Engineering

Samuel Mandelbraut

M.S.F.E. – Financial Engineering

Oluwadara Joshua Ofulue

M.S.F.E. – Financial Engineering

Haiwen Su

M.S.F.E. – Financial Engineering

Asim Turk

M.S.F.E. – Financial Engineering

Jingwen Yu

M.S.F.E. – Financial Engineering

Zhiyan Zhu

M.S.F.E. – Financial Engineering

BACHELOR OF SCIENCE IN COMPUTER SCIENCE AND BUSINESS (CSB)

Sebriya Ahmed
Patrick Jae Yong Alto
Naod Tewodros Asregdew
Matthew Ryan Bartchak
Nicholas Albert Beetel
Harrison Jan William Boon
Elizabeth Young Cao
Alyssa Rose Caroselli
Ari Moses Carp
Maxwell Raphael Colen
David Alonso Cornejo Leon
Anushka Dania
Megha Dania
Henry Danon
Anh Nguyen Van Dinh
Simon Gajewski
James Matthew Gasek Jr.
Ishan Gauru
Tyler Jay Grant
Ryan John Green
Evan David Griggs
Luke Spencer Hale
Asher Lewis Hamrick
Nicholas August Healy
Evan Anthony Jenkins
Bharath Jyothi
Rohan Kakkilaya
Alibek Kaliyev
Brendan E. Karnish
Kayla Ann Kraft
Steven William Kravitz
Timothy Yin Lee
Ethan Cole Leifer
Daniel Ryan McClellan
Anousha A. Mehta
Michael Shawn Ngoga
Sean Christian Noto
James Gerald O'Brien III
Andrew David Pearce
Sophia Priyanka Phaltankar
Adrian Michael Ross

Joel Omar Santiago
Misha M. Seagull
Penelope Summer Shaw
Tony Shi
Zachary Jacob Silberstein
Aarushi Singh
Abigail Patricia Vogel
Jinghao Wang
Zihan Wang
Jesse Farley Warren V
Christopher Wells
Matthew Richard West
Ke Xie
Alison Nicole Yim
Xiao Qing Yu

BACHELOR OF SCIENCE IN INTEGRATED BUSINESS AND ENGINEERING (IBE)

Accounting

Jordan Elizabeth Macdonald

Bioengineering

Rafael Pastor Bonner
Christopher Thomas Hanlon

Business Analytics

Benjamin Tyson Speyer

Chemical Engineering

Nolan Michael Cremi
Joseph David Medina Zarate
Lucianna Mae Moos
Stephen Robert Salamone

Civil Engineering

Matthew Philip McChesney
Austin Thomas McCullough

Computer Science

Anisha Gademsky
Mark Gregory Hughes
Karen Kaiyuan Li

Electrical Engineering

Ethan Parker Gates
Richard McCauley Williams

Intercollege Programs

Finance

Trevor John Belinsky
Owen William Brown
Evan Javier Chen
Keith Cheung
Lauren Alexa Fountain
Sophie Andrea Gani
Michael John Grise Jr.
Jack A. Haims
Matthew George Hayden
Cameron James Lynch
Maria Maragkelli
Marina Méndez Legarra
Brent Harrison Rosendorf
Oren Joseph Roznitsky
Matthew Mark Slaski
Nicholas Chester Suter

Financial Engineering

Donghang Li
Leigh Anne McDermott Iglesias
David Zachary Missry
Kellia Nguyen
Rha Wesley Overstreet
Samantha Rose Powers
Christopher Zhengyi Toh

Industrial and Systems Engineering

Dean Wilman Pio Bleiler
George Wilson Carpenter
Victoria E. Collum
Patrick Anthony Daly
Jude Ryan Ferri
Daniel Jordan Graney
Sebastian Reinhold Wick

Management

Isamarie Hernandez Arroyo

Marketing

Alexander Brandon Fitzgerald

Mechanical Engineering

Ethan Truesdale Hughes
Karilyn Ann Krukltis
Abigail Elizabeth Peters
Simon B. Rossi
Jackson Healey Ward

Supply Chain Management

Alex Dominic Liu

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

Cole Michael Becker
Nicholas Henson Chiu
Andy Giabao Chung
Spencer Finley Duff
Giavanna Marie Gast
Mika Lynn Kizuka
Josephine Colette Koelsch
Isabel Kraus Koval
Josephine Emily Krepps
Lauren Grace Ledesma
Christopher Meleski
Emily Rose Michnowski
Gianmarco Ebbe Mini La Cour
Yash Patel
Esteban David Procel Porras
Alexandra Elisabeth Rabeno
Emily Marie Schmidt
Chloe Shipley
Matthew Ryan Silverman
Charles Francis Tobin
John Logan Whitall
Natalie Evangeline Woods
William Henry Yaeger V
Daria Skye Neuffer Zachariassen

Academic Honors

HIGHEST HONORS

The following students received a GPA of 3.80-4.00

Jannah Abdelaziz
Afiwa Flora Afandalo
Shahood Ahmad
Junchen Bao
Samuel Kevin Barney-Gibbs
Mary Elizabeth Bartiromo
Lucas Shane Bennett
Sarah Marissa Bindow
Rita Michelle Boulos
Daniel Joseph Brecht
Luke A. Brodersen
Kate Lillian Brown
Owen William Brown
Ryan Thomas Bruce
Sarah Jean Buckley
Julia Theresa Byrnes
Sophia Rose Cakolli
Brooke Elizabeth Cannon
Chenxi Cao
Maxwell Adam Card
Keagan Patrick Casey
Andy Giabao Chung
Nina Rose Cialone
Jacklyn Marie Henry Clauss
Emma Jayne Closter
Emilie Rose Cohen
Scott William Cole
Casey Leigh Conboy
Matthew James Connors
Miles Crawford Cox
Kevin Daniel Cozzolino
Nolan Michael Cremi
Nessia Chaya Crispe
Todd Andrew Cummings
Alexander Sagar Damle
Evan Robert Dare
Jackson August Darling
Adrienne Margaret DeLaere
Chenrui Deng
Anh Nguyen Van Dinh
Timothy Peter DiPalo
Tessa Maria Dougan
Olivia Marie Doyle
Spencer Finley Duff
Francis Adrian Elane
Cyrus Parsa Elmi
Ella Mary Fall
Dakota Feldman
Meghan Emily Feldman
Alex Robert Fernandez

Marianne Grace Fernandez
Peter Henry Firestone
Ethan Daniel Fisher-Perez
Owen Reily Fitz
Emma Catherine Flinchbaugh
Brandon Matthew Freidl
Kylie S. Frew
Josiah Robert Frith
Anisha Gademsky
Sebastian Sage Gaertner
Madison Taylor Gale
Giavanna Marie Gast
Nathan Timothy George
Kathleen Gifford
Joshua Aron Goldstein
Emma Elizabeth Gray
Amanda Elizabeth Greaney
Carly Rose Green
William David Gregory
Samantha Hope Gropper
Nicole Guglielmi
Luke Spencer Hale
Natalie Ruth Salo Hallagan
Asher Lewis Hamrick
Jiu Han
Rachael Marie Harrower
Mostafa Helal
David Hinkle
Ellie Stratton Hoffmeister
Lauryn Cerila Carganilla Holgado
Ella Grace Holland
Nessie Richard Houck
Rachel Faustina Houser
Isabelle Erin Hozempa
Isabella Victoria Insingo
Anthony Vincent Izzo
Genevieve Marie Jacobson
Hasan Jashari
Nicholas Joseph Jones
Alexandra Shea Kaplan
Brendan E. Karnish
Pippin Jane Katalevsky
Carina Eiric Kelly
Maeve Christina Kelly
Juliana Nicole Kilgore
Mika Lynn Kizuka
Josephine Colette Koelsch
Grace Kathleen Kolbe
Ryan Kong
Isabel Kraus Koval
Nicolas George Kozachuk
Josephine Emily Krepps
Daniel Israel Lader
Gianna Rose LaMena

Ethan Samuel Lavi
Gabriella Xanthe Ledis
Timothy Yin Lee
Sara M. Levy
David Jianqiang Li
Donghang Li
Hangyi Li
Ian Maxwell Lissack
Carmen Joseph Liuzza III
Francesca Logozzo
Erika Else Maeseide
Frances Clare Mack
Cameron Arthur MacMahon
Margaret Joy Mancusi-Ungaro
Christopher James Marina
Sophia Martino
Gabriel Bruce Masso
Sean A. McCann
Virginia Kaye McMahon
Fiona Mary Mensching
Elizabeth Ann Metzler
Alexander G. Meyer
Emily Rose Michnowski
Eliana Jane Morano
William Frederick Morano III
Andrew Lewis Mottram
Juan Mozos Nieto
Willow Munson
Skyler Eve Murphy
Ben Murphy-Schmehl
Mike Nah
Philip Ferdinand Napoli
Jack Michael Narducci
Emily Joan Newman
Olivia Payton Nunamaker
Miranda Eileen O'Mara
Isabelle Frances O'Toole
Daphne Noemi Ochoa Hernandez
Yash Patel
Justine Taylor Pavia
Stephanie Perez Ortega
Kerry Ann Perna
Abigail Elizabeth Peters
Xavier Rocco Piccone
Nicholas Lawrence Pikul
Theodore Collett Polk
Alan Prohorov
Elise Brooke Prosen
Dominic Hunter Puglisi
Wenhao Qin
Brendan Rego
Lucas Kennedy Rich
Emma Grace Roesing
Oren Joseph Roznitsky

Academic Honors

Gabriella Zipora Rub
Brooke Alexis Rubenstein
Cassidy Joy Rubio
Anik Saluja
Xuehan Sang
Jack Norman Schob
Nicholas Michael Schorn
Madeleine Claire Schott
Keila Grace Seeley
Annie Jiwon Seong
Maya Rachel Shaked
Sophia Nita Shukla
Zachary Jacob Silberstein
Matthew Ryan Silverman
Daniel An Simboli
Aarushi Singh
Kirsten Lee Sjoberg
Esha Soni
Abigail Elizabeth Sowa
Benjamin Tyson Speyer
Samantha Rebecca Stilp
Paul Andrew Stone
Carson Rawlings Stotler
Luke Xavier Strauss
Akari Takahashi
Zoe Jordyn Tashlik
Sophia Marie Taverna
Tyler Norman Thompson
Aisha Camille Touré
Paul Charles Trezza
John Griffeth Tully
Maya A. Valenzano
Sonia Vaysbaum
Christopher John Vella
Emma Grace Visioli
Abigail Patricia Vogel
Konstantinos Voyiazis
Zachary Joseph Weisenstein
Jordyn Alise Whalen
Lexa Ray Winigrad
Zhenyu Wu
Cameron Elizabeth Wylie
Christina Re Yakaboski
Chunliang Yang
Kirk Wilson Yap
Yue Yu
Andrea A. Zeien
Mia Kathleen Zibello
Yushun Zou

HIGH HONORS

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

Julian B. Abergas
Udita Agarwal
Sinan Ahmet Aksu
Martina Albin
Madeleine Ann Albrecht
Andrew Michael Alikakos
Julia Marcella Aloï
Madeleine Loomis Ashley
Naod Tewodros Asregdew
Samuel Joseph Augustine
Marcela Avans
Sean Gabriel Bachman
Chenyi Bao
Phoebe Hannah Baraker
Paolo Antonio Bartolucci
Jaye Victoria Bates
Glenine Ann Bautista
Jamie Rachel Behar
Trevor John Belinsky
Madison Elaina Bershefsky
Max Abraham Beutner
Charlene Olivia Bohrer
Violette Susan Bonvallet
Kyra Ruth Boston
Martha A. Bosworth
Kent Matthew Bowers
Amanda Blair Braverman
Samuel Christopher Brende
Cayla Lital Brint
Matthew John Brock
Amber Nicole Brose
Abigail Christine Brown
Sarah Elizabeth Burau
Riley G. Burke
Nicholas Dante Caiazzo
Conner Steven Calzone
Emma Rae Camp
Maura Harte Campbell
Nuoyan Cao
Mariel Grace Capone
Elizabeth Maria Caracciolo
George Wilson Carpenter
Gabriel Xavier Caton
Ryan Nicholas Chang
Alice Chen
Darren Chen
Evan Javier Chen
Karina Chen
Na Chen
Yiting Chen

Jiaqi Cheng
Keith Cheung
Lauren K. Chin
Chelsea Lindsey Clark
Alexander Bass Clevenger
Kaila Diaz Cohen
Maxwell Raphael Colen
Aidan Taylor Collins
Arianna Maria Costello
Daniel Edward Croll
Shea Delaney Curran
Devin Joseph Dabagian
Henry Danon
Kevsergul Dayi
Gina Marie DeAngelis
Allyson C. Deihl
Philip Paul DeLise Jr.
Samuel William Brooke Denison
Rose Elizabeth Denommee
Gibson Anne DiCenso
Madeline Elizabeth Dorish
Connor Michael Drucis
Allison Emma Duane
Jack Sullivan Edelman
Gabrielle C. Effendi
Fabienne Kelly Eggenschwiler
Maya Marie Elias
Ziyad Amro Elsabbagh
Anna Davis Erickson
Brooke Lauren Erickson
Robert Christian Erickson
Sofía Alejandra Espinoza-Hernández
Victoria Anne Evola
Isabella Kathryn Federico
Sadie Belle Feighan
Maya Isabelle Fisher
Michael Thomas Fitzgerald
John Fleming
Luca Florida
Ryan Francis Forelli
Lauren Alexa Fountain
Isabella Rose Franklin
Casey Elizabeth Gannon
Ethan Parker Gates
Zemichael Damtew Gebeyehu
Christopher Gerazounis
Alexis Rae Gil
Sarah Madison Gnull
Leah Victoria Gorfinkel
Michael David Grekoski
Michael John Grise Jr.
Meghna J. Grover
Lily Guggenheimer
Alberto Guinand

Eliot Choliya Gunawardana
Yufeng Guo
Jack A. Haims
Christopher Thomas Hanlon
Matthew George Hayden
Nicholas August Healy
Page Sierra Hewitt
Alexandra Nicole Hite
Xinni Sydney Hong
Isabella Ayumi Hudson
Dylan Garrett Huff
Daniel Aidan Huffman
Dane M Ishibashi
Sydney Abigail Izakson
Rhea Jadhav
Olivia Grace James
Arielle Freya Janger
Evan Anthony Jenkins
Nolan Thomas Jetter
Colby Henry Jones
Katarina Josette Kaburov
Alibek Kaliyev
Cary David Karcher
Ethan Bennett Kennedy
Gabrielle Emma Kesh
Ho Jae Kim
Russell Byoungjin Kim
Jack William Kinsey
Quinn Sierra Klessel
Andrew David Koerner
Jason Vaughn Kopito
Steven William Kravitz
Halee Kathleen Kush
Arielle Emily Kutler
Y Nhu Lam
Paola Linette Lebrón Muñiz
Maxwell J. Lee
Joshua Evan Lentz
Amelia Grace Leyden
Kamryn Maimai Li
Karen Kaiyuan Li
Yihang Li
Huachen Liang
Carlyn Mackenzie Liebold
Lanxin Lin
Jennifer Nicole Lindley
Alex Kylie Damm-Loring
Anchen Ma
Jordan Elizabeth Macdonald
Andrew Stephen Macensky
Lily Cate MacLean
Lindsay Olsen MacLellan
Matthew Gilbert Mahland
Maria Maragkelli

Lillian Grace Matz
Kelly Marie McCallister
Aiden Scott McCurley
Tess Elaine Barger McGinley
Rosa Medina
Anousha A. Mehta
Olivia Dale Memeger
Zachary Chakrin Mester
Ava Fallon Mian
Olivia Aileen Millevoi
Eitan Mirovski
Peter James Misiewicz
David Zachary Missry
Sarah Amelie Mixsell
Conor James Monahan
Lucianna Mae Moos
Leighanna Marie Moskos
Corena Grace Munroe
Ashley Jo Nelson
Paige Olivia Nemet
Taylor Brooke Nemet
Kellia Nguyen
Jill Norbert
Isabelle Reese O'Brien
Carolyn Anne O'Connor
Julia Myung Hee Pak
Kimberly Palaguachi-Lopez
Sang Jin Park
Sera Park
Dominic Johann Parolin
Charlsie Mae Paynter
Claire Nicole Pedrick
Julainy Peralta Calderon
Samantha Rose Powers
Hanqing Qi
Emily Ann Randolph
Radhika M. Rawal
Olivia May Reed
Ori Remen
Yiran Ren
Megan Christine Robinson
Spencer Evan Rose
Jordyn Alexa Rosenblatt
Brent Harrison Rosendorf
Adam Stone Rothstein
Vito Casimiro Russo
Claire Maria Samson
Jaclyn Shoshana Sasson
Jessica Nicole Schalet
Ava Rose Schaller
Lauren Elizabeth Schell
Emily Marie Schmidt
Maxwell Robert Schofield
Matthew Logan Schoonmaker

Cole Alexander Schubert
Lauren Anne Schultz
Margaret Jessica Schwab
Brandon Kyle Schweers
Diana Shaipi
Ashley Rena Shaivitz
Sam Sheng
Taylor Brian Sheridan
Tony Shi
Harry M. Shmerler
Kevin Samuel Simons
Ashley Jolie Singer
Hope Gove Smith
Lotte Hannah Smorenburg
Alexander Augustine Clawthorne
Isaac Owen Stahl
Erica Corinne Steele
Zachary Alexander Stern
Casey Michelle Su-Morrill
Justin Matthew Sweet
Jessica Sadie Tauber
Evelyn Jane Thomajan
Angsara Thongchai
Peyton Jackson Torgan
Joshua Dale Trout
Jonathan L. Trzaska
Mia Jayne Valecce
Jacqueline Andrea Vargas-Bines
Ariana Amia Velez
Jake Placido Vettoretti
Shoshanna Remark Victor
Gregg Austin Vitiello
Kaylie Anh-Thao Vu
Alessandra Allegro Wade
Serena Wang
Zihan Wang
Jackson Healey Ward
Layla Rosalia Navarro
Madeline Ruth Watts
Emily Morgan Wegrzyn
Zoe J. Weimer
Lexi Syd Weintraub
Jack Edwin Weisenberger
Emma Kate Weiss
Christopher Wells
Matthew Richard West
Patrick Miklos Wise
Micah James Worth
Caden Joseph Wright
Mia Olivia Yagodich
Kevin S. Yang
Shuangge Yang
Xiaonan Yang
Zimo Yang

Academic Honors

Brandon Lucio Yee
Sunny You
Qiran Yuan
Amy Elizabeth Zage
Alejandro Gabriel Zayas
Wilson J. Zheng
Huiran Zhu
Tiffany Zhu
Zhenquan Zhuang
Paige Lee Zimmerman

HONORS

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

Elyse P. Adamo
Emily Kay Adler
Sera Agostinelli
Alyssa Marie Albano
Anthony Alexandrov
Patrick Jae Yong Alto
Jeffrey Karan Amidon
Emma Cubberley Anderson
Titinat Angsirikul
Emi Arai
Amir Julian Arnold
Imani Ashman
Nalan Aydin
Leia Gwendolyn Barnes
Skye Ann Bates
Cole Michael Becker
Georgia Becker
Kadin Edward Becker
Talia Rose Beech
Robert Bertram Bell
Brooke Hewitt Bingo
Sara Katherine Blanchard
Dean Wilman Pio Bleiler
Arianna Illene Bloss
Liat Blumenfeld
Harrison Jan William Boon
Luis Daniel Bravo
Eli Boyd Brennan
Patrick John Brennan
Julian Nathan Brooks
Mark Christopher Bucchino
Rachel AiQi Caldwell-Glixon
John Langan Campito
Vito Daniel Capraro
Paige Elizabeth Carlson
Ari Moses Carp
Lucas Jack Casagrande
Ilias Chekkori

Hua Jia Chen
Alexandra Nichole Chua
Mia Ciliberti
Jennifer Olivia Cocchiere
Henry Thomas Collins
Emily Coplin
Hannah Arinda Corea Dilbert
Donald Charles Cory III
Ryenne Elizabeth Cox
Kevin Charles Coxhead
Matthew Christopher Cugliari
Catherine Hart Cullum
Carley Marie Cumba
Isabella Maria D'Angelo
Megha Dania
Aidan Scott Decker
Alexandra Christine Delfini
William Stephen Deskey
Matthew Gregory Dolin
Sandler Reid Douglas
Catherine Jane Droogan
Armin Hartmut Dubert
Alexander P. Efelis
Stephanie Franolich Eliseo
Michael Christopher Fassert II
Elena Susan Fenster
Alexa Jacqueline Barreto-Ferreira
Jude Ryan Ferri
Ella Tateishi Fino
Cillian Paul Fisher
Russell Harris Fisher
Wendie Beth Fisher
Avery Denton Fitz
Luca Parsa Fontaine
Juliana Forero Arevalo
Nicole Mae Foster
Theresa Evangeline Furnari
Ciara Gallagher
Sophie Andrea Gani
Gaige Michael Garcia
Alexandria Gray Garrant
James Matthew Gasek Jr.
Elizabeth Lynette Geyer
Arthur Gilpin
Cristian Gomez
Amanda Marie Gorbea
Russell Andrew Grady
John Frederick Graff
Grayson William Graham
Tyler Jay Grant
Jenna Nicole Green
Eric Eun Soo Greene
Thomas Patrick Griffith

Haley E. Griner
John Andrew Guthrie
Huda Hagos
Corey Joseph Hartranft
Brenna Olivia Hastings
Andrew Thomas Held
Eric Louis Hernandez-Vargas
Reghan Lynn Hesser
Autumn Alexandra Hill
Jordyn Marie Hock
Xinran Ariel Huang
Daniel M. Hubert
Ethan Truesdale Hughes
Mark Gregory Hughes
Kaylen R. Hunte
Elizabeth C. Ingraham
Owen Bosworth Ingrey
Christian Burns Jablonski
Clare Mary Jachim
Talal Jarrah
Drew Bennett Jasper
Bharath Jyothi
Elen Mary Karagulian
Yiannis Alexandros Karamitros
Jack Woodrow Keane
James Edward Keaney
William Joseph Kelly
Khadija Khan
Joseph Leo Kiel
Sean Joseph Kilrain
Edwin Tae Eun Kim
Olivia B. Kindfuller
Julia R. Kirkpatrick
Gavin W. Kocher
Karilyn Ann Kruklitis
Christine Narae Kwon
Boniface Mwangangi Kyalo
Jacqueline Noel LaMastra
Remie Megan Lamkin
Robert Canavan Lapsley
Fernanda Lazarte
Mai Phuong Le
Lauren Grace Ledesma
Ethan Cole Leifer
Emily Sarah Levine
Zhaochen Li
John Richard Lightfine
Runfeng Lin
Gianna Rose Liota
Jacob Henry Logan
Timothy Lunger
Sophia Rebecca Luttrell
Katherine Elizabeth Lyden

Cameron James Lynch
Julia Anne Mancuso
Sarah Lauren Manthorp
Emily Xiayun Mars
Addison Price Marshall
Jermaine Jamal Marshall
Tova Lashay Marshall
Hans Joseph Masch
Sarah Ruby McCall
Daniel Ryan McClellan
Austin Thomas McCullough
Thomas McDade
Luke Patrick McHugh
Margaret Ann McLaughlin
Sophia Anne Meagher
Joseph David Medina Zarate
Sae Meh
Junan Mei
Zena Azana Meighan
Christopher Meleski
Marina Méndez Legarra
Nicholas Todd Mentzer
George Sabbaton Myhr Merrifield
Sophia Elizabeth Mihalek
Katherine Jeanne Miller
Nahjiah Annette Melanie Miller
Edward Lee Mon
Lesly Giselle Montano Garcia
Tanner Michael Moore
Todd Richard Moore Jr.
Tristan William Moore
John Edward Morris
Nicholas Alexander Moshos
Gregory Matthias Mostek
Sarah E. Nebbia
Robert David Nedoluha
Sean Christian Noto
Claire Cunningham O'Hara
Alexandra Claire Odle
Eric James Osterman
Rha Wesley Overstreet
Peter Gordon Owens
Nicole Marie Paladino
Junyi Pan
Prabin Pantia
Matthew Alexander Pariser
Katriona Parsa
Nicholas Pascaretti
Maxwell Samuel Pasternack
Jordan Ryan Paul
Fengxiao Peng
Luis Angel Perez Galan

Nicholas Matthew Petrella
Aleksy Tyler Pevtsov
Sophia Priyanka Phaltankar
Morgan Leigh Pickett
Brooke Irene Pileggi
Rachel Platt
Meara Helene Plesh-Gill
Benjamin Gustafson Pozner
Esteban David Procel Porras
Alexandra Elisabeth Rabeno
Caitlin Beatrice Ralston
Kyle Jacob Reiss
Olivia Joy Roback
Matthew Alexander Robertson
Christopher Joseph Romano
Olivia Regina Romano
Danielle Paige Rosano
Grace Caroline Rosevear
Adrian Michael Ross
Karina Alise Roze
Ghassan Saadeh
Kaeson Styles Sandhu
Andrew Michael SantaMaria
Brianna Janelle Sauder
Nathaniel Joseph Scalia
Elena Anne Schoen
Michael Joseph Sesko
Amalia Shahinyan
Henry Raef Shapiro
Joshua Samuel Shapiro
Penelope Summer Shaw
Lauren Elise Shebby
Alexander Benjamin Silber
Tyler Allen Skotch
Matthew Mark Slaski
Brianna Grace Snavely
Bora Ege Soybas
Sarah E. Starr
Katherine Murphy Stenersen
Ryan John Stephens
Julia Maren Stevens
Philip Timothy Stevens
Ashley Rita Struck
Antara Sukumar
Kevin Sun
Tyler Harry Sung
Nicholas Chester Suter
Noelle Marguerite Szabo
Olivia Hamilton Talbott
Abigail Hazel Tenreiro
John Thomas Thistle
Yifei Tian

Jack Parker Towsen
Cindy Tran
Mina Turkyolu
Daniel Ely Unhuryan
Anna Luisa Valadao Defaria
Katherine A. Verenna
Amel Leigh Vernon
Jonah Elias Viroslav
Anh Duc Pham Vu
Jinghao Wang
Kailun Wang
Sikai Wang
Yuan Wang
Joseph James Lee Wentworth
John Logan Whitall
Christian Mathias Williams
Sophia Michele Williams
Hannah Beth Wind
Sydney Jane Wolfe
Natalie Evangeline Woods
Yuyang Wu
Zhengyang Wu
Ke Xie
Jinyi Xu
William Henry Yaeger V
Raymond Anthony Yedlock III
Isra Younas
Xiao Qing Yu
Enzo Gregory Zechiel
James Zhang
Ziyu Zhou

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

Mary Bartiromo
Lucas Bennett
Matthew Connors
Miles Cox
Alexander Damle
Timothy DiPalo
Brandon Freidl
Joshua Goldstein
Carly Green
David Hinkle
Rachel Houser
Alibek Kaliyev
Ian Lissack
Christopher Marina
Elizabeth Metzler
Eliana Morano
Abigail Peters
Lucas Rich
Oren Roznitsky
Yunqing Sun
Sophia Taverna
Emma Visioli
Lexa Winograd

Graduate

Brian Beck
Rohil Harish Bhingarde
Thomas Boden Jr.
Nicholas Brown
Regina Amelinda Christy
Ryan Scott Clark
Kora Clauser
Adam DeRaymond
Alexander Fenker
Andrew Leh Fetterman
Beau Glover
Dinesh Gudla
Raymond P. Hencken
Michelle Ann Keller
David Kendall
Nathan Lepore
Daniel Marjoncu
Mengxiao Liu
Ceran Constantine Messam
Rebecca Wagner
Timothy W. Miller
Manushree Patankar
Ana Quintana Solís
Juan Francisco Ramos Salas
Erin Reph
Gabriela Ruiz-Leonard
Hajer Sabil
Julian Still
Mary Viegas
Jiamin Wang
Senhao Xiong
Yanting Zhang
Xiaoshan Zhou

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.

Sarah Buckley
Emma Camp
Chenxi Cao
Andy Chung
Emilie Cohen
Casey Conboy
Alex Damle
Tim DiPalo
Tessa Dougan
Cyrus Elmi
Kylie Frew
Giavanna Gast
Emma Gray
Natalie Hallagan
Jiu Han
Rachael Harrower
Lauryn Holgado
Isabelle Hozempa
Hasan Jashari
Niko Jones
Mika Kizuka
Gaby Ledis
Francesca Logozzo
Virginia McMahan
Fiona Mensching
Emily Michnowski
Olivia Millevoi
Corena Munroe
Skyler Murphy
Xavier Piccone
Wenhao Qin
Oren Roznitsky
Brooke Rubenstein
Vito Russo
Elise Sang
Jack Schob
Heidi Shen
Matt Silverman
Zoe Tashlik
Layla Warshaw
Chris Wells
Chunliang Yang
Andrea Zeien

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.

Bella D'Angelo
Alexa Ferreira
Emma Flinchbaugh
Bella Franklin
Alberto Guinand
Ethan Kennedy
Y Lam
Maya Valenzano
Ariana Velez
Gregg Vitiello
Cammie Wylie

Tau Beta Pi

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

Shahood Ahmad
Owen Brown
Matthias Culbertson
Meghan Feldman
Owen Fitz
Kylie Frew
Carl Freyer
Ethan Gates
Zemichael Gebeyehu
Nathan George
Amanda Greaney
William Gregory
Lauryn Holgado
Brendan Karnish
Grace Kolbe
Ryan Kong
Daniel Lader
Ethan Lavi
Karen Li
Sophia Martino
Abigail Peters
Nicholas Pikul
Nicholas Schorn
Aarushi Singh
Tyler Thompson
Christopher Vella
Abigail Vogel
Matthew West
Kirk Yap

Departmental Honors

Art, Architecture, and Design

Afiwa Afandalo
Y Lam
Margaret Mancusi-Ungaro
Olivia Nunamaker

Asian Studies

Zena Meighan

Biological Sciences

Sam Augustine
Chelsea Clark
Casey Conboy
Rose Denomme
Rachael Harrower
Cary Karcher
Fiona Mensching
Jordyn Whalen
Will Yaeger
Zimo Yang

Chemistry

Gabe Masso
Alex Meyer
Ing Thongchai

Cognitive Science

Nina Cialone
Sebastian Gaertner
Arielle Janger
Virginia McMahon
Gabriella Rub
Cindy Tran
Jack Tully
Emily Wegrzyn
Chunliang Yang

Earth and Environmental Sciences

Margaret McLaughlin

English

Julia Aloï
Vito Capraro
Olivia Kindfuller

Lily MacLean
Isabelle O'Toole
Katie Ralston
Cassidy Rubio

Global Studies

Marianne Fernandez
Willow Munson
Stephanie Perez

History

Maura Campbell
Abbey Duane
Nicole Guglielmi
Erika Maaseide

Journalism and Communication

Martina Albin
Sam Barney-Gibbs
Frances Mack

Modern Languages and Literature

Zena Meighan

Philosophy

Xavier Piccone

Physics

Jacklyn Clauss
Daniel Huffman
Andrew Koerner
Wenhao Qin

Political Science

Kate Lyden
Brendan Rego

Psychology

Maya Elias
Gianna LaMena
Gaby Ledis
Anchen Ma
Maya Valenzano

Ariana Velez
Cammie Wylie

Sociology and Anthropology

Isabelle Hozempa
Vito Russo

Women, Gender, and Sexuality Studies

Amber Brose

Eckhardt Scholars

Afiwa Flora Afandalo
Udita Agarwal
Leia Barnes
Sam Barney-Gibbs
Nina Rose Cialone
Alexander Clevenger
Hannah Arinda Corea-Dilbert
Rachael Marie Harrower
Thiago Bastos Hernandez
Lauryn Cerila Holgado
Isabelle Erin Hozempa
Daniel Huffman
Isabella Victoria Insingo
Hangyi Li
Anchen Ma
Frances Clare Mack
Cameron Arthur MacMahon
Gabe Masso
Ben Murphy-Schmehl
Stephanie Perez Ortega
Sarah Quinn
Anh Duc Pham Vu

Martindale Scholars

Kyra R. Boston
Kate L. Brown
Alexander S. Damle
Tessa M. Dougan
Samuel R. Ginn
Lauryn C. Holgado
Christopher J. Marina
Emily R. Michnowski
Sarah A. Mixsell
Ben E. Murphy-Schmehl
Layan A. Suleiman
William H. Yaeger

Academic Awards and Prizes

American Chemical Society Award

To an outstanding senior in chemistry or chemical engineering

Russell Kim
Alexander Meyer

American Chemical Society Inorganic Chemistry Award

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

Lorelai Swanek

American Chemical Society Organic Chemistry Award

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

Shane Hall

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

Angsara Thongchai

American Institute of Chemists Award

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

Max Beutner
Gabe Masso

American Society of Civil Engineers Prize

To an outstanding senior in civil engineering

Kyra Boston

Association of Certified Fraud Examiners Award

To a student with academic excellence in accounting with high morals

Lucas Rich

Ferdinand P. Beer Award

To an outstanding senior who has shown excellence in mechanics

Abigail E. Peters

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

Lucianna Farro
Gabrielle Kesh
Xuangi Sheng

Bethlehem Fabricators Award

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

Corey Hartranft

Binkley Prize

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

Aldiyar Zhumashov

Biochemistry Award

Awarded to the highest-ranking junior or senior biochemistry major

Rosa Medina

Robert W. Blake Memorial Award

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

Jessica Hurtado

Academic Awards and Prizes

Donald T. Campbell Social Science Research Prizes

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

Gabriella Ledis
Erika Maaseide
Julianne Wilson

John B. Carson Prize

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

Phil DeLise

William H. Chandler Chemistry Prize

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

Casey Conboy
Alli Courtenay
Nolan Cremi
Henry Vietor
Sydney Volheim
Dan Wise

John C. Chen Chemical Engineering Endowed Prize

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

Juliana Forero Arevalo
James Keaney

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

Ethan Amershek
Isaac Curley
Paulina Gonzalez
Emerson Lederman
Liam Lovering
Corinne Lyght
Julian Maldonado
Tess McGinley
Kwynsky Miguel

College of Arts and Sciences Dean's Dissertation Award

Awarded for an outstanding doctoral dissertation in the college of arts and sciences

Sonia Weimann

Computer Science and Engineering Systems Award

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

Luke Hale
Ethan Lavi

Cornelius Prize

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

Zemichael D. Gebeyehu

DEI Champion Award

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

Itzel Esparza
Jonathan Valenzuela

Alpha A. Diefenderfer Award

To the highest-ranking student in analytical chemistry

Jake Haber

Dreyfus Portfolio Award

For outstanding contribution to a student-run investment portfolio

Patrick Wise

Aurie N. Dunlap Prize

To an outstanding senior majoring in international relations

Keegan Casey
Ashley Kim

Philip Francis du Pont Memorial Prize in Electrical Engineering

To the two highest-ranking seniors in electrical engineering

David Li
Paul Trezza

Eta Kappa Nu Prize

To the highest-ranking freshman in electrical and computer engineering

Finn Bailey
Takeru Hiura
Sophia Pham

Joseph C. Gabuzda, Jr. Memorial Award

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

Gaby Haik
Eli Juvan
Alec McAree
Saimonth Munoz
Nathan Schlicht

German Prize

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

Adrienne DeLaere

Malcolm J. Gordon, Jr., Physics Prize

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

Ashlyn Leary
Kateryna Saltovets

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

Abby Vogel

Handwerk Prize

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

Violette Bonvallet
Kirsten Sjoberg

Bill Hardy Memorial Prize

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

Harrison Jenkins

The Harmer Prize

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

Casey Dolan

George D. Harmon Memorial Award

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

Erika Maaseide

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

Sarah Binday
Brooke Erickson
Tess McGinley
Cammie Wylie

Academic Awards and Prizes

Joseph C. Hendrzak Memorial Award

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

Austin Hermann

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

Tess Dougan
Phil Stevens

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

Zach Ostrand
Sydney Volheim

Donald J. Hillman Memorial Award

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

Daniel Simboli
Chunliang Yang

Theodore U. Horger '61 Visual and Performing Arts Scholarship

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

Isabella Bolanos

Harold J. Horn Prize

To the highest-ranking juniors in electrical engineering

David Li
Long Tran

C.C. Hsiung Award

To a graduating senior who demonstrates outstanding scholarship in mathematics

Emma E. Gray
Theodore C. Polk

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

Emma Visioli

Thomas E. Jackson Award

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

Nicholas M. Schorn

Richard H. Johnson Economics Prize

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

Ben Murphy-Schmehl

Carey B. Joynt International Relations Leadership Award

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

Sam Ginn
Hasan Jashari

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

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

Sam Barney-Gibbs
Archer Benedict
Fiona Corr
Olivia Kindfuller
Mujuni Mirembe
Emma Moriarty

Kahn Memorial Award

To a senior outstanding in materials science and engineering

Kirsten Sjoberg

Karakash Prize

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

Kirsten Sjoberg

Koenig Prize

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

Gaby Ramirez

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

Austin Tarpey

George B. Lemmon Prize

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

Afiwa Afandalo
Alex Clevenger
Samuel Ginn
Rachael Harrower
Isabelle Hozempa
Ben Murphy-Schmehl

Le-wu Lu Memorial Prize

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

Ryan Bruce
Ben Pozner

Marketing Commendation Awards for Class Project/Paper

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

Catherine Adams
Mariah Alvarado
Paige Carlson
Niall Cordes
Johnny Dai
Daniel Dreitlein
Alexander Fitzgerald
Arthur J. Gilpin
Ellie Hoffmeister
Rhea Jadhav
Eric Mehlman
Kieran O'Connor
Cassidy Rubio
Jordana Wiener

Mathematics Faculty Award

To an outstanding junior majoring in mathematics or statistics

Thomas J. Parisi
Celeste B. Stefanova
Nuttasit Suebthawinkul

Robert H. Mills Outstanding Accounting Major Award

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

Mary Bartiromo
Julia Byrnes
Elizabeth Metzler

MSE Good Samaritan Award

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

Bailey Flanagan
Anthony Tsekrekas

J. Robert Munford Award

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

Margaret McLaughlin

Academic Awards and Prizes

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

Karla Contreras
Michael Costantino
Michael Grise
Caroline Mierzwa
Alex Park
Alexandria Pellett
Cheryl Qin
Catherine Spellman
Ryan Sullivan
Paul Watkins
Ryan Wycherley
Anna Zink

Patti Ota Women, Gender, and Sexuality Studies Award

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

Afiwa Afandalo
Amber Brose

The Deborah Pearsall Prize

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

Zoe Day
Tess McGinley

Phi Sigma Kappa Scholarship Cup

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

Kappa Delta

Leonard P. Pool Memorial Prize

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

Canaan Kimball

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

Nate George

The Richard Redd Award

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

Ella Fall
Konstantinos Voyiazis

Bosey Reiter Leadership Cup

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

Afiwa Afandalo
Scott Cole
Christina Enodien

Robert Ridgeway Senior Cup

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

Luke Brodersen
Nolan Cremi

William R. Scott Award

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

Afiwa Afandalo
Brianna Banful

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

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

Hasan Jashari

John S. Steckbeck Memorial Award

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

Jack Lightfine

Alan Stenning Award

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

Kylie S. Frew

Bradley Stoughton Student Award

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

Sarah Gnall

Stout Dissertation Award

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

Collin Barker –
College of Arts and Sciences
Bingjin Xue –
College of Business
Meghan Hauser –
College of Education
Evan Musterman –
P.C. Rossin College of
Engineering and
Applied Science

Tau Beta Pi Prize

To the engineering sophomore having the highest scholastic average

Anna Marie Patti
Nate Snyder
Ben Spahiu

Thornburg Mathematics Prize

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

Joshua E. Lentz
Cameron A. MacMahon

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

Devin Dabagian
Chaihong Nah

University Service Award

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

Cyrus Elmi
Sofia Espinoza

Geraldo Vasconcellos Thompson International Award

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

Jack Edelman

Academic Awards and Prizes

John R. Wagner Award

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

Anna Marie Patti

H.R. & Y.B. Wei Prize

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

Amanda E. Greaney
William D. Gregory

William Whigham, Jr. Memorial Prize

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

Olivia Lasee

Elisha P. Wilbur Mathematics Prize

To the highest-ranking freshmen engineers in mathematics

Owen W. Funk
Nathaniel W. Snyder
Ben Spahiu

Elisha P. Wilbur Scholarship Prize

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

Audrey Harrington
Zachary Porter
Austin Rosypal

Williams Writing and Performance Awards

Amaranth
Hailey O. Hunt
Evelyn Thomajan

Analytical Writing
Hasan Jashari

Creative Writing-Fiction
Afiwa Flora Afandalo
Brendan Karmish

Creative Writing-Non-Fiction
Julia Aloï
Afiwa Flora Afandalo

Creative Writing-Poetry
Vito D. Capraro

**English Composition
by Juniors**
Julia Aloï

**English Composition
by Seniors**
Afiwa Flora Afandalo
Julia Aloï
Vito D. Capraro
Olivia Kindfuller

**History, International,
Political Science**
Hasan Jashari
Erika Maaseide

Journalism and Communication

Martina Albin
Sam Barney-Gibbs
Isabella Insingo
Frances Mack
Brendan Rego

Modern Languages and Literature

Jingying Chen
Yuki Holmes
Zena Meighan
Abbey Robuck

Music

Justin Velez

Philosophy and Religion

Julia Aloï
Daniel Brecht
Russell Fisher
Lauryn Holgado
Zena Meighan
Jill Norbet-Bushinsky
Kunj Shah
Ashley Shaivitz
Kevin Simons

Psychology, Sociology and Anthropology

Musa Camara

Theodore B. Wood Prize

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

Benedict Amuzu

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

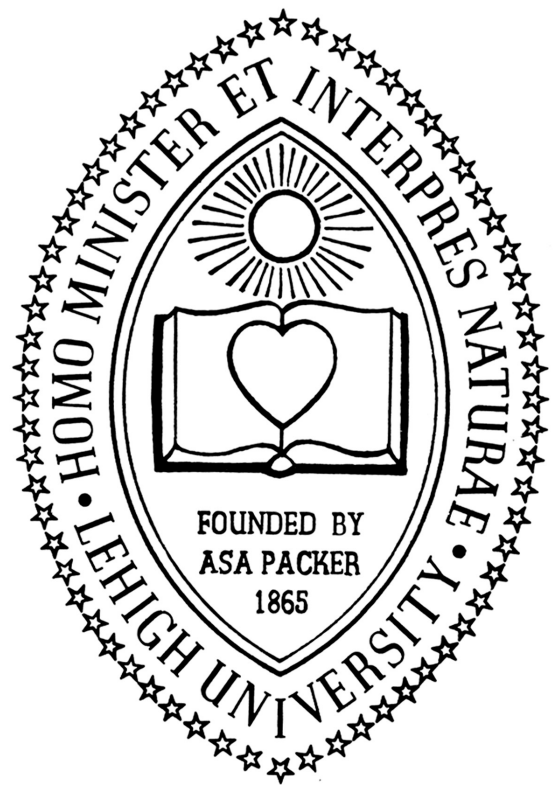
Distinctly Lehigh

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 159 times since their first showdown in 1884. To commemorate their historic 150th meeting, the teams clashed at iconic Yankee Stadium on November 22, 2014.
- The week leading up to the big rivalry, Spirit Week, is one of the most anticipated weeks of the Lehigh calendar year. The weeklong buildup to the game includes the tradition of Bed Races, where Lehigh students race across campus on modified dormitory beds.
- In Lehigh's early years, out of deference to the upperclassmen, freshmen were expected to follow extensive rules — most famously, they were required to wear brown beanies at all times while on campus.

The Lehigh Seal

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





THE PRINCIPLES OF OUR EQUITABLE COMMUNITY



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

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

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

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

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

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

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

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

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

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



LEHIGH UNIVERSITY

