

Commencement

SPRING SEMESTER 2023



PENN STATE ERIE, THE BEHREND COLLEGE

Friday, May 5, 2023





National Anthem

by Francis Scott Key

O say, can you see, by the dawn's early light,
What so proudly we hailed at the twilight's last gleaming;
Whose broad stripes and bright stars, thro' the perilous fight,
O'er the ramparts we watched, were so gallantly streaming?
And the rockets' red glare, the bombs bursting in air
Gave proof thro' the night that our flag was still there.
O say, does that Star-Spangled Banner yet wave
O'er the land of the free and the home of the brave!

Alma Mater

by Fred Lewis Pattee

For the glory of old State,
For her founders, strong and great,
For the future that we wait,
Raise the song, raise the song,
Sing our love and loyalty,
Sing our hopes that, bright and free,
Rest, O Mother dear, with thee.
All with thee, all with thee.

When we stood at childhood's gate,
Shapeless in the hands of fate,
Thou didst mold us, dear old State,
Dear old State, dear old State.

May no act of ours bring shame
To one heart that loves thy name,
May our lives but swell thy fame,
Dear old State, dear old State!

Commencement

SPRING SEMESTER
2023

PENN STATE ERIE, THE BEHREND COLLEGE
FRIDAY, MAY 5, 2023

To Our Guests

WE WELCOME YOU TO PENN STATE BEHREND'S SPRING COMMENCEMENT CEREMONY.

Commencement, the solemn but joyful recognition of the graduates' years of study, is an important occasion to the college, and its faculty, staff, students, and guests. The ceremony will be streamed live at behrend.psu.edu so that graduates' family members and friends who are unable to join us at Erie Insurance Arena tonight may be included in our celebration.

Please silence all mobile devices prior to the Presentation of Colors. When the Processional begins, we ask that you rise to welcome the graduates. Remain standing until all the candidates have reached their seats and during the singing of the National Anthem.

To commemorate this milestone occasion, a professional photograph is taken of each graduate. This photo may be purchased online from Lifetouch using the PhotoDay platform. Text the ordering code 448511GY23 to 90738 to receive notice when your commencement photos are available to view.

To avoid congestion and to maintain decorum in the ceremony, we ask that family members refrain from approaching the stage when taking pictures.

Commencement takes time and yet has special significance for each individual and family. Members of the audience are asked to remain in their seats throughout the ceremony so they do not disrupt the program or interfere with the special moments of others. Commencement is our most important occasion, and we ask you to respect its significance to the college community and to those who are being honored.

Everyone stands for the singing of the Alma Mater. Guests should remain seated throughout the Recessional to allow faculty, staff, and graduates to exit the arena.

If needed, medical assistance is available outside Section 214.

Thank you for your cooperation. We hope that you will enjoy the ceremony and celebrate the achievements of our students.

Program

Presentation of Colors	Pride of Pennsylvania Army ROTC Battalion Color Guard
Academic Processional	
<i>Excerpts from Pomp and Circumstance</i>	Edward Elgar
<i>March of the Priests</i>	W.A. Mozart
<i>Hail the Conquering Hero</i>	G.F. Handel
<i>Marching Tune</i>	P.A. Grainger
National Anthem	The audience is asked to stand
Greetings	Dr. Ralph M. Ford, Chancellor
Welcome	Emily Clopp '23
Faculty Address	Dr. Greg Dillon, Professor of Polymer Engineering and Science
Greetings from the Council of Fellows	Ann Karmazon Scott '82, '99, Chair
Commencement Address	Dr. Ala Stanford '91, '97
Presentation of Candidates	
Schreyer Honors College	Dr. Pamela Silver, Associate Dean for Academic Affairs
School of Science.....	Dr. Michael Campbell, Distinguished Professor of Biology
School of Humanities and Social Sciences	Dr. Melanie Hetzel-Riggin, Director
School of Engineering	Dr. Timothy Kurzweg '94, Director
Black School of Business.....	Dr. Greg Filbeck '13, Director
Interlude	
<i>Amazing Grace</i>	John Newton
Conferral of Degrees	Robert D. Metzgar '60, Penn State Trustee Emeritus
Alumni Association Induction	Glenn Brooks '86
Alma Mater	Jenna Alberti '24, Hadleigh Bills '26, Oliver Brooke '25, Anthea Chou '26, Norah Dana '26, Michael Graham, Molly Hellhake '26, and Jordan Loy '24
	The audience is asked to stand and join the singing
Farewell	Olivia Hodgson '23
Recessional	
<i>Selections from La Danserye</i>	Tylman Susato

COMMENCEMENT MARSHALS

The College Marshal

Dr. Ashutosh Deshmukh, Distinguished Professor of Accounting and Management Information Systems

Faculty Marshals

Dr. Ray Venkataraman, Professor of Management
Dr. Craig Warren, Professor of English
Dr. Darren Williams, Professor of Astronomy and Astrophysics
Dr. Elisa Wu, Professor of Mechanical Engineering
Dr. Chuck Yeung, Professor of Physics

Student Marshals

Hannah Gampe, School of Science
Catlin Lowes, School of Humanities and Social Sciences
Zoe Mouchantaf, Schreyer Honors College
Ryan Scott, Black School of Business
Zachary Vandervort, School of Engineering

Readers

Andrea Konkol '00, '03, Director of Enrollment Management
Dr. Kenneth Miller, Senior Director of Administration and Student Affairs

Program Notes

Academic Procession

The mace, which symbolizes the University President's authority, is carried at the head of the academic procession by the College Marshal. It was carved by a local artist from native fiddleback maple and is engraved with the University seal and Glenhill Farmhouse.

Academic Dress

Academic dress had its beginnings in the Middle Ages. When the English universities were taking form in the twelfth and thirteenth centuries, the scholars were also clerics and adopted robes similar to those of their monastic orders. Caps were a necessity in the drafty buildings, and capes with hoods attached were needed for warmth. The use of academic costume in the United States has been continuous since colonial times. A uniform system was not widespread, however, until about 1895 when the well-defined code of the Intercollegiate Commission was adopted by nearly all institutions of higher learning.

The gown worn by those in the procession represents the degree held. The academic gown has pointed sleeves for the bachelor's degrees, short or regular sleeves for the master's degrees, and round, full sleeves for the doctorate. The bachelor's and master's gowns have no trimmings, but the doctoral gown is faced in front on the sleeves, usually with black velvet.

The standard academic cap is the mortarboard, usually the color of the gown. Undergraduates wear the tassel on the right side of the cap until the moment the degree is conferred.

The Hood

Hoods are usually worn only for the master's degree or the doctorate, with the doctoral hood being the longer of the two and marked by distinguishing panels. Hoods are lined with the colors of the college or university in which the degree was granted. In tonight's ceremony, Dr. Alicyn Rhoades, Interim Associate Dean for Research and Graduate Studies, drapes the hoods over the candidates' shoulders.

Schreyer Honors College

The Schreyer Scholars program is Penn State's University-wide Honors program. Students who have completed the requirements of the program, including an Honors thesis or comprehensive examination, receive an Honors degree. Scholars graduating with an Honors degree receive a bronze medal designed by John A. Cook, professor of art emeritus and noted medalist. The medal, which bears the inscription "Intellectual Curiosity—Integrity of Purpose—Scholarly Achievement," is presented tonight by Dr. Pamela Silver, Associate Dean for Academic Affairs. Students graduating as Schreyer Scholars with an Honors degree are noted with a double dagger (**).

Evan Pugh Scholars

The Evan Pugh Scholars are students who were in the upper 0.5 percent of their respective classes. All have been full-time students for at least four semesters prior to selection. The award is named for Evan Pugh, Penn State's first president (1859–1864).

Degrees

Advanced degrees granted by the University are of two types, academic and professional.

The baccalaureate degree is conferred after the satisfactory completion of eight semesters of study in one of the four-year majors. The associate degree is conferred after the satisfactory completion of a minimum of 60 credits in one of the two-year majors.

Scholastic Distinction For Undergraduate Degree Candidates

Subject to completion of all degree requirements and satisfaction of minimum criteria, distinction may be conferred as indicated upon the individuals listed herein and upon such others as may meet the requirements. Distinction is conferred on graduates. Distinction candidates have completed the required number of credits at the University and are in the top 12 percent of their graduating class in their college. The 12 percent is divided into 2 percent Summa Cum Laude, 4 percent Magna Cum Laude, and 6 percent Cum Laude.

About Penn State Behrend

Penn State Behrend, a four-year and graduate college of Penn State, offers students the resources and opportunities of a major research university in a welcoming student-centered learning environment. As part of Pennsylvania's land-grant university, the college also works to advance the economic, social, and intellectual welfare of our region through research and outreach.

Penn State Behrend was established in 1948 with Mary Behrend's gift of her 400-acre Glenhill Farm. Mrs. Behrend made the gift in memory of her husband, Ernst, co-founder with his father and brother of the Hammermill Paper Company, which later became part of International Paper.

From the first class of 146 students at what was then known as Behrend Center, enrollment in the college has grown to 4,500 undergraduate and graduate students learning on campus and online in nearly fifty degree programs at the associate, bachelor's, and master's degree levels. Behrend alumni now number 40,000.

The college ranks among the top public educational institutions in Pennsylvania for student-to-faculty ratio, SAT scores, first-year student retention rate, and graduation rate, according to data published by *U.S. News & World Report*.

More than 1,200 of the college's students live on campus in traditional-style rooms or in suites or apartments. There are myriad activities for students to get involved in outside the classroom, including 140 student clubs and organizations, twenty-four NCAA Division III teams, and intramural sports.

The college has more than 750 full-time and part-time employees, including 350 faculty members in four academic schools. Today's 854-acre campus has fifty-three buildings, from the original Glenhill Farmhouse to the new Erie Hall and Susan Hirt Hagen CORE at Federal House. Knowledge Park on the eastern edge of campus gives companies housed there access to the college's strengths in applied research and technology transfer, while providing internship and job opportunities for students and graduates.

Research is a critical area of focus for the college's students and faculty. Annually, Penn State Behrend funds many undergraduate research opportunities, and faculty members participate in more than \$8 million of sponsored research. In outreach, the college has more than two dozen centers, programs, and initiatives serving business and industry, area youth, and the community. Each year, the college contributes more than \$175 million to the Commonwealth's economy.

Vision Of A Behrend Graduate

Penn State Behrend has a history and future of developing thinkers, creators, and innovators who build opportunities out of challenges, competence out of curiosity, and proficiency out of potential.

We produce graduates who are prepared for success in their professions, passionate about their work, and committed to lifelong learning; who are open to new experiences and diverse perspectives; and who possess interdisciplinary knowledge and a global and ethical outlook—all critical to thriving in an ever-changing world.

We empower our students through highly engaged instruction, research, and out-of-class opportunities, combined with a distinctive Open Laboratory model of learning and discovery that connects students to business, industry, alumni, and community partners—giving them real-world experiences while benefitting these partners.

With purpose, we develop graduates who are widely recognized for the contributions they make to their professions, their communities, and the world around them.

Student Marshals



Hannah Gampe, School of Science

Hannah Gampe is graduating with a degree in Mathematics with minors in Statistics and Computer Science. A native of Tyrone, Pennsylvania, she is an Evan Pugh Scholar and is the recipient of the 2023 Irvin H. Kochel Award, and the 2020 Most Promising Freshman in Mathematics Award. She also served in leadership roles of many campus organizations, including Random Acts of Kindness, Pi Mu Epsilon, and Disability Awareness and Resources for Equity. She plans to work in statistics and data analysis.



Catlin Lowes, School of Humanities and Social Sciences

Catlin Lowes, of Harborcreek, Pennsylvania, is graduating with a degree in History and minors in Spanish and Psychology. A Schreyer scholar and Evan Pugh scholar, he also has received the Dr. John Rossi Excellence in Undergraduate Research Award and the Undergraduate Research Award. While at Behrend, he received a Gillman Scholarship to study in Mexico. He plans to attend graduate school to pursue a doctorate in history.



Zoe Mouchantaf, Schreyer Honors College

Zoe Mouchantaf, a native of Beirut, Lebanon, is graduating with a degree in Industrial Engineering and a minor in Operations and Supply Chain Management. A Schreyer scholar, she received the Eric A. and Josephine S. Walker Award, as well as the award for Outstanding Tutor in Engineering, and served as president of the Multi-Cultural Council and as a Global Ambassador, among other activities at Behrend. She plans to work as a consultant at McKinsey & Company after graduation.



Ryan Scott, Black School of Business

Ryan Scott, a native of Erie, Pennsylvania, is graduating with a degree in Management Information Systems. A Schreyer scholar, he has been active in campus activities and organizations including Partnership Erie, the Lake Erie Litter Project, and peer tutoring. He also received the Black School of Business Delta Sigma Pi Scholarship Key Award. He plans to work as a business analyst at PPG.



Zachary Vandervort, School of Engineering

Zachary Vandervort, of Reynoldsville, Pennsylvania, is graduating with a degree in Mechanical Engineering. A Schreyer scholar and Evan Pugh scholar, he also received the School of Engineering's Outstanding Mechanical Engineering Student Award and the James R. Meehl Engineering Award. After graduation, he plans to join the LEAD Engineering program at Wabtec and pursue a master's degree in mechanical engineering.

Commencement Speaker



DR. GREG DILLON

Dr. Greg Dillon is Professor and Chair of Polymer Engineering and Science at Penn State Behrend. His research focus is on materials and manufacturing, particularly pertaining to polymers and advanced composites. He has had a career-long passion for interdisciplinary research, which has recently manifested in new initiatives in sustainability, carbon capture, and human cell/material interactions. He champions undergraduate research and views independent scholarly activity as central to the educational mission.

Dr. Dillon teaches several courses focused on materials and manufacturing, touching on many topics including polymer structure, biomedical materials, additive manufacturing, polymer chemistry, aerospace composites, and materials for manufacturing. He co-taught the capstone course in Interdisciplinary Business with Engineering studies.

He has more than forty publications in a wide variety of manufacturing related fields, focusing on process optimization, economics, and structure/processing/property relationships. He also holds eight patents in materials and processing, including a left ventricular assist device that was given CE Mark approval in the European Community.

Dr. Dillon received doctorate and bachelor's degrees in Materials Engineering from the University of Limerick, Ireland. He served as Associate Director for Research and Technology Transfer in the School of Engineering at Behrend following twelve years as Deputy Head of the Composite Materials Division of Penn State's Applied Research Laboratory. He previously worked as Principal Engineer in Advanced Development at Northrop Grumman in Bethpage, New York; Senior Development Engineer at Lawrie Technology Inc. in Girard, Pennsylvania; and Assistant Director of the Composites and Polymer Processing Program at MIT.

He enjoys outdoor activities, and is more than willing to argue with anyone about English Premier League Soccer, international rugby, Gaelic Games, Tom Brady, or the National Hockey League.

Commencement Speaker



DR. ALA STANFORD '91, '97

Dr. Ala Stanford '91, '97 is a health policy adviser and a national leader in health equity. She most recently served as the Mid-Atlantic Regional Director of the U.S. Department of Health and Human Services, appointed by President Joseph Biden.

A practicing physician for more than 20 years, she created the Black Doctors COVID-19 Consortium early in the COVID-19 pandemic. This grassroots organization brought testing, contact tracing, education, and vaccination to more than 100,000 people primarily in Philadelphia's minority neighborhoods, addressing barriers to care and exposing disparities in the health-care system. Her work gained her international recognition.

She subsequently opened the Center for Health Equity in a Philadelphia neighborhood with the lowest life-expectancy in the city, providing expert health care and improving health outcomes for residents. She previously founded R.E.A.L. Concierge Medicine, a medical consulting and health advocacy service, and served as director of pediatric surgery at Abington Memorial Hospital and as director of the Center for Minority Health and Health Disparities at Temple University's School of Medicine.

Stanford began her college career at Penn State Behrend, where she created the track and field program. She graduated from Penn State Eberly College of Science with a degree in biology before continuing her education at the Penn State College of Medicine, where she received her medical degree. She is the first African-American female pediatric surgeon to be trained entirely in the United States.

She was named a Top 10 CNN Hero in 2021, one of Fortune Magazine's World's Greatest Leaders in 2021, and one of Forbes Magazine's Most Influential Women in 2021 and 2022. She received the George H.W. Bush Points of Light Award in 2021 and was named a Penn State Alumni Fellow in 2022. Her memoir and roadmap for achieving health equity will be published by Simon & Schuster in 2024.

She lives in Philadelphia with her husband, Byron Drayton, and three teenage sons.

CLASS OF 2023 CANDIDATES FOR DEGREES

School of Science

Baccalaureate Degrees

Bachelor of Science (B.S.)

Biology

Zakariya Daniel Ali
Kayla Ater
Ryan Bochicchio
Emily A. Collins
Irma Cosic
Ashley Marie Crothers
Wisdom Dowds
Brady Doyle**
Madison N. Fletcher
Alexah Marie Kaib
Sara Walid Almas Khamis
Cody Robert Lowrie
Aaron LaMont McBride
Allysyn Genevieve O'Connor
Jessica Elizabeth Pengilly
Taylor Marie Romania****
Trulee R. Stainbrook
Laura Rose Tubbs*
Tehya Isabella Vargas
Domonic Joseph Viscuso**
Mattison Lee Wallin
Olivia Lynn Webster**

Chemistry

Kaitlyn Nicole Alcorn
Jacob Adam Decker*
Joshua P. Fardo****+3
Cole Matthew Schappell
Meira Gabrielle Simolin
Olivia Rae Steinbeck

Environmental Science

Kenneth Baron
Andrew L. Daghir
Kenley Gardner
Olivia Hodgson***
Brooke Johnston
Ann-Marie Claire Millunzi
Amanda Mullen
Evan Stadler
Nicholas Paul Temel
Jacob Uber
Samuel Wolfe
Andy Zhuang

Mathematics

James Lester Ayres Jr.
Noah Chough***
Hannah Elizabeth Gampe***2
Jesse Ray Glenn
Brian Charles Himes
Danielle Kosslow**
Henrik Lierz*
Emily Elyse Smith**

Physics

Nick Rudolf Felker

Secondary Education

Jacob Matthew Deitz
McKenzie Paige Hovis
Meagan Elizabeth Kaufer*
Danielle Kosslow**

CLASS OF 2023 CANDIDATES FOR DEGREES

School of Science

Bachelor of Science Nursing (B.S.N.)

Nursing

Elizabeth Marie Alexander
Abigail Jo Beilstein
Vladislav V. Burdak
Rachel Michele Cessna
Brianna Mari Dean
Simon Campbell Diehl
Paige J. Dukic
Kiana Jade Fleming
Mason Harbaugh
Morgan Elizabeth Harding
Julia Jenkins
James Brian Landy
Nickolas James Laskey
Destini E. Marche
Rachael Lynn McCauley
Tessa McHattie
Emily Kathryn McNaughton
Rostislav Y. Melnik
Amber Milchak
Brinya Moffett
Liane Marie Mooney
Bryona McKenzie Morey
Alexis T. Parker
Isabella Marie Porco
Cassandra Christine Porter
Austen Taylor Renfrew
Oliver M. Rengers
Emily Rzodkiewicz

Kelsey Marie Sax
Kristine Marie Serafin
Cassandra R. Shouey
Kevin B. Smith
Madison London Smith
Josiah Soros
Anne Elizabeth Striegel
Lauren Paige Teresi
Yingxin Wu
Shannon Leann Young

CLASS OF 2023 CANDIDATES FOR DEGREES

School of Humanities and Social Sciences

Associate Degrees

Multidisciplinary Studies

Timothy Justin Carpinello
Noah Armani Conner
Alex Jarrett

Baccalaureate Degrees

Bachelor of Arts (B.A.)

Arts Administration

Erin D. Mooney*

Communication

Matthew David Bores
Karli Burgard
Trevor M. Gapinski
Colin D. Harger
Kendrick A. Imler
Hannah Zurek Kearney
Mary Elizabeth Murphy***1
Jaden Kole Richardson
Isaac Zane Rivers
Gabrielle Widomski
Nicholas Wright

Digital Media, Arts, and Technology

Tyler Evan Andrew Cameron
Grace Dill
Joseph B. Gardiner
Emily Levi
Erin D. Mooney*
Zak Murphy
Natalya Myers
Sebastian A. Ortiz
Kyara Raye Parrish
Janet Pituch
Graesyn Tefft

English

Lydia Glenn
Morgan Murdock
Nicholas Oster
Amelia Trinchitella

General Arts and Sciences

Matthew William Schnelle

History

Faith Nichole Coole
Michael J. Deutsch
Catlin Robert Lowes****+3

Political Science

Colin Michael Bistarkey
Faith Nichole Coole
Spencer Jacob Finley
Mallory Lee Flesik
Ketara Nicole Hinman
Spencer James Hope
Loralei Adrianna Kenyon
Casey Mitolo
Marina Gabriella Novotnak
Matthew Leonard Strupczewski

Psychology

Nicole Atkinson
Mallory Lee Flesik
Julia Holody
Abigail Mae Manelick
Angelina Marinaccio
Megan Marzka
Karla Maribel Ochoa
Emily Pollard
Makayla Regel
Rachel Kenndra Stryker
Alexsandra Lottie Mae Turowski
Emily Jade Wood
Mingda Xu

CLASS OF 2023 CANDIDATES FOR DEGREES

School of Humanities and Social Sciences

Bachelor of Fine Arts (B.F.A.)

Creative Writing

Jacob Robert Martin
Nicholas Oster
Theodore James Wolf

Bachelor of Science (B.S.)

Elementary and Early Childhood Education

Caitlin M. Cavaliere
Mariah LeAnne Gooch
Stephanie Paige Hannold
Haley Denise Keck*
Skylar Lint
Jason Maltese
Devin M. Pope
Jennifer Lynn Rose
Cullen Tregaskis
Lauren Alivia Walsh**

Psychology

Briona N. Bargerstock
Dionel Amet Caban Cordero
Emily Marie Clopp***2
Nicole C. DeRose
Laney Marie Douglas
Debra Evans
Matthew Gough
Bethany Gulbrandsen
Sarah A. Hornick
Jacob Huellen
Holly Rosemarie Jones
Norrie LaCastro
Angel Justine LaRiccia
Elisabeth Rose Pol
Kayla Rose Scarpaci
Rachel Leigh Sellers
Arianna Smith
Nicole Trohoske

Criminal Justice (Capital College)

Alexis Gaffney

Master's Degrees

Master of Applied Clinical Psychology (M.A.)

Applied Clinical Psychology

Morgan Janney

***Summa Cum Laude, Blue and White Cord **Magna Cum Laude, Blue Cord *Cum Laude, White Cord
**Schreyer Scholar with Honors Degree

¹Evan Pugh Scholar Junior Year ²Evan Pugh Scholar Senior Year ³Evan Pugh Scholar Junior and Senior Years

CLASS OF 2023 CANDIDATES FOR DEGREES

School of Engineering

Associate Degrees

Associate in Engineering Technology (A.ENG.T.)

Electrical Engineering Technology

Gabriella Juliette Clemente

Mechanical Engineering Technology

Spencer Frederick Ference

Michael Johnson

Kole Christopher Lisovich

Mahlon Schmidt

Baccalaureate Degrees

Bachelor of Science (B.S.)

Computer Engineering

Hunter Matthew DiPadova

Gavin Ferrell

Tristan Galdys

Nicholas Andrew Panochko

Adam Robertson*

Kailey Ann Smotek

Andre Tilghman Tench Jr.

Caleb Joseph Torres

Jason Widjaja

Ethan Charles Yant

Computer Science

Dylan Thomas Arnold

Grant L. Barnhart

Matthew Michael Brazel

Sherman Brizzi

Kevin Chen

Ghana S. Chuwan

Parker James Curtis

Karnav Desai

Thomas Joseph Fornear

Sebastian George

Jesse Paul Graubard

Emily Green

Abdulla S. Iznurov*

John Alexander Lapiana

Sarah Nicole Lengel

Brandon Joseph Morris

Vasu Mahendrabhai Patel

Brandon Stephen Pijanowski**

Mateen Shaik

Nolan Wayne Stevenson***

Seth Stevenson

Hunter William Stultz

Electrical and Computer Engineering Technology

Hagan Cook

Keven Charles Rall**

Matthew Rockage

Benjamin Rodgers

Zachary Thomas

Eric Michael Warren

Electrical Engineering

Landon M. Badac

Dylan Robert Barber

Simon Richard Brown

Devonte Jordan Cherry-Lish

Jonathon Cron

Emily Deal

Jacob Wayne Fankhouser

Ethan Elijah Johnston

Susan Kandor

Micah P. Kautchick*

Alex Thomas Killinger

Benjamin John Marsteller*

Michael Alexander McMahan*

Jacob David Metts

Alec Moran

Gabriel Nova Bejarano

Jared Matthew Patula

Christopher Ramos

Donald J. Watters III

Jordan Wojtczak

CLASS OF 2023 CANDIDATES FOR DEGREES

School of Engineering

Industrial Engineering

Yogesh Bhambhwani
Michael Andre Cammarata
Brennan Austin Cardillo
Cory Fleming
Alexander Lisichenko
MollyAnne Lloyd**
Zoe Mouchantaf****
Hannah Elizabeth Rishak*
Theodore Hero Sutrisno

Mechanical Engineering

Andie Nicole Arblaster
Matthew Lee Balint
Mason Reed Bender
Julien Bergeron
Mackenzie Bickling
Sydney Brooks
Yu-Wen Chen
Luke V. Dillen
Olivia Eagley
Benjamin Fahrney
Luke Fiely
Jerica Fischer
Jonathan Frederick Fiscus
Timothy Gardner
Tashawn Green
Cameron J. Guercio
Matthew J. Guy
Ryan Gregory Harmon
Shawn Alexander Harpst
Keagan Howard
Luqman Israd
David P. Konkol**
Quinton A. Kookan

Katherine Korn
Mark R. Lalama
Jacob Lawrence
Brenna Lynn Leavitt
Alexander Jacob McAuley*
Austin Carroll McColpin
Dylan James Mroz*
Maxwell Myers**
Garrett Orr
Tyler Ortiz
Warren Ostrowski
Frederick Aaron Parker
James Reilly Perkins
Deven T. Phillips**
Nathan Poydence
Nicholas M. Rahuba
Brayden Reed
Joi Ritmiller
Jacob Thomas Rose
Kyle James Sayre
Mark W. Schmidt
Chase Schultz
Shane Sciorilli*
Ashley Rose Settineri
Colin McCray Skinner
Derek Justin Steele
Isaac Stouffer
Morgan C. Tarbrake
Colin Michael Torrence
Joshua L. Turton*
Zachary Vandervort****+2
Kyle Alex Vanpelt
Jacob Dean Weckerly
Christopher Joseph Weller
Olivia R. Wienczkowski*
James L. Zimmer

***Summa Cum Laude, Blue and White Cord **Magna Cum Laude, Blue Cord *Cum Laude, White Cord
**Schreyer Scholar with Honors Degree

¹Evan Pugh Scholar Junior Year ²Evan Pugh Scholar Senior Year ³Evan Pugh Scholar Junior and Senior Years

CLASS OF 2023 CANDIDATES FOR DEGREES

School of Engineering

Mechanical Engineering Technology

Nicholas Barnes
Michael R. Borza
Matthew Raymond Dunham
Brian Nicholas Egan
Jacob Lee Fisher
Stephen Humphries
Cayla Meyer*
Shaun Joseph Mikulan
Daniel Retamal
Donald Evans Russell Jr.
Ryan Rzodkiewicz
Gregory R. Schriner
Dylan John Seebacher
Cameron Charles Shaw
Devin Charles Sites
Andrew J. Sobek
Zachary Ryan Tingley
Wyatt Tollner
Clayton Upcraft

Plastics Engineering Technology

Logan Battles
Nathanael Christopher Bean
Zachary Thomas Brandl
Dylan Brown
Nicholas Clouser
Ryan Ronald Datz
Zachary Tyler Edwards
Julia Fasiczka
Hunter Fox
Matthew Moses Goldman
Wesley Good
Kelli Lee Hoffer
Juston Jacob Jones*
Samuel J. Krantweiss*
Lucas Dennis Krolczyk**

Tristen James Lee
Nicholas P. Mabie
Cameron Marie McNany
Luke D. Miller
David Petyk
Ian James Porter
Taye D. Sayre
Derrick James Shields
Evan Curtis States
Mason B StCyr
Daniel Joseph Sterner

Polymer Engineering and Science

Joseph Peter Previte***
Brianna Nicole Rathbun*

Software Engineering

Garrett Adams
Abdulla Mohammed Abdulla Mohammed Alnuaimi
Alexander Ryan Anderson
James Lester Ayres Jr.
M Mostagir Bhuiyan
Dalton Burton
John A. Cageao
Jeffrey Chavez
Jiawen Cheng
Jake Samuel Coughenour
Bryonna Alexis Crowley
Krunal Dangashiya
Andrew L. Darby
Shayra Vaneza Delgado
Eric Steven Duma
Antony Joseph Fiorini*
Hope E. Fisher
Rowan Marie Fisher
Jonathan Garelick*
Rachel Hare**
Darlene In**

CLASS OF 2023 CANDIDATES FOR DEGREES

School of Engineering

Marcus Che James
Inderdeep Klotia
Nathan Madey
Paul Michael Mount*
Kevin Muirhead
Munkhbilguun Munkhdemberel*
Yuba Neupane*
Anthony John Pacheco
Amit Patnaik
Eesaa Philips
Gregory Pocielj
Kenton James Porter
Michael Francis Ragaini
Robert Louis Rodgers Jr.
Megan Jacqueline Scipio
Akshat Shah
Manjit Singh
Luke J. Sloan
Matthew Arthur Theys
Remi Toutin
Rahul Ukani
Anthony Alexander Vallin
Jyothish Joe Varghese
Jacob Wagner
Clayton James Wasenius
Garrett Richard Wimer
Adam Wojtaszczyk

Industrial Engineering (College of Engineering)

Kylen Jeffrey Cook

Master's Degrees

Master of Manufacturing Management (M.M.M.)

Quality And Manufacturing Management

Shaun Thomas Chiesa
Emily Irene Glacken
Sachintha Jeewaka Nanayakkara
Joseph Richardson
Austin Michael Shields
Carol Elizabeth Sternweis

Master of Engineering (M.ENG.)

Systems Engineering

Abigail Rose Williams

Master of Software Engineering (M.S.E.)

Software Engineering

Nicholas Cecchetti

***Summa Cum Laude, Blue and White Cord **Magna Cum Laude, Blue Cord *Cum Laude, White Cord
**Schreyer Scholar with Honors Degree

¹Evan Pugh Scholar Junior Year ²Evan Pugh Scholar Senior Year ³Evan Pugh Scholar Junior and Senior Years

CLASS OF 2023 CANDIDATES FOR DEGREES

Black School of Business

Associate Degrees

Associate in Science (A.S.)

General Business

Justin Kirk Denham
Alyssa Rae Oakes
Morgan Rae Orelski
Shane P. Uber

Baccalaureate Degrees

Bachelor of Science (B.S.)

Accounting

Isaac J. Barringer***
Angela Marie Belack*
Aruj Bhargava*
Zachary William Bruno*
Hannah Sue Christy*
Louis Narayan Craig
Brady Cullen
Madison Lynn Duncan
James Andrew Ferrone
Jessica Lynn Harvey
Danielle Ciara Jackson*
Logan Kostial
Nicholas William Laine
Brandon Lawrence
Wyatt Scott Mays
Ryan Jeffrey Moffett*
Ana Ng
Samuel Pischera
Austin Michael Ryan*
Christopher Sayre
Margaret Florence Schmader
Isabella Sestito
Xavier J. Ulmer

Business Economics

Shawn Isaac Echard
Jared Michael Evans
Josh M. Gildea
Dylan L. Hetrick
Rebecca Eileen Hunter
Victoria Lynne Jackson*
Seth Michael Jordan
Aubin Garrett Kotewicz
Anel Mehmedovic
Diego Daniel Ortiz-Ponce
Nicholas Robie*
Mesay Sisay Shekour
John Alexander Siarkowski

Finance

Patrick David Banze
Angela Marie Belack*
John Rory Berger
Aruj Bhargava*
Adam Bobal
Zachary James Bogats
Logan M. Braendel
Jane Anne Brenc***
Riley Colton Brown**
Zachary William Bruno*
Richard Justin Bryan
Blake Lawrence Burns
Claire Elizabeth Byrne
James Samuel Cartright
Hannah Sue Christy*
Louis Narayan Craig
Andrew Richmond Davis
Meghan Faith DeCristofano
Adain Dickey
Shawn Isaac Echard
Katherine D. Chernoch Erb***
Jacob Uriah Eshelman
Nolan Farster**
James Andrew Ferrone
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Jessica Lynn Harvey
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Stacey Evelyn Isbister
Victoria Lynne Jackson*
Erica Jewell
Nickolas C. Jones
Seth Michael Jordan
Matthew P. Kellermann**
Logan Kostial
Jared Krahe
Braden Kurtz
Nicholas William Laine
Justin LeDonne
McKenna Lefaive
Christopher Marchionda
Ruben Marin Jr.
Mallory Kathleen Matzen
Anel Mehmedovic
Farhang A. Milani
Shannon Samantha Miller*
Ryan Jeffrey Moffett*
Homaira Mohamadi
Ana Ng
Karsten Congress Nichols
Liam O'Brien
Trey Patton
Jonathan Juan Perez**
Samuel Pischera
Alexander Edward Pletz
Justin Rodriguez
Austin Michael Ryan*
Anthony Jacob Sawarynski
Christopher Sayre
Margaret Florence Schmader
John Alexander Siarkowski
Peter Joel Soderling
Sean Strain
Katherine Sychuk
Giselle Taraboletti**

Jasmine Nicole Thompson
Peter Andrew Turcotte*
Connor Vahey**
Michael Anthony Vallejo
Joseph Andrew Waeltz*
Garrett Watson***
Jacob D. Watson
Tobias Reed Zellmer

Interdisciplinary Business with Engineering Studies

Kolden R. Cook
Alyson P. Edwards
Summer K. Hannah***
Justin Michael Fox Hockenberger
Erica Jewell
Timothy Joseph Johnston
Colin James Kelly
Justin LeDonne
Joshua Lewis
Nathan Francesco Lutz
James John Lynch
Shannon Samantha Miller*
Seth David Myers*
Izabella Marie Otteni
Lauren Joanna Sheldon
Corey Edward Ross Spencer
Ana Marie Stinchcomb
Sean Strain
Danielle Christine Turner*

International Business

Nicholas Joseph Behr
Katie Jimenez**
Aubin Garrett Kotewicz
Alondra Kumar
Christopher Marchionda
Karyme Martinez
Duy Tuong Nguyen
Liam O'Brien
Garrett Watson***

***Summa Cum Laude, Blue and White Cord **Magna Cum Laude, Blue Cord *Cum Laude, White Cord
**Schreyer Scholar with Honors Degree

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Management Information Systems

Ashley Megan Benek
Adam Steven Bugajski*
Saxton Chase
Jared Alan Frampton
Josh M. Gildea
Drake A. Greene
Hayden Heidelberg
Ethan James Hillhouse
Brooks Michael LaVan
Aleksandr Leonidovich Lopuga**
Adrian Andres Martinez
Joshua Joseph Scherer
Bradley Charles Schommer
Ryan Anthony Scott*****
Katherine Sychuk
Gabriel Brian Szep
Joseph Lamar Thomas
Jacob Trocki
Robert Vanetta
Thomas J. Wilson
Alexandros Wisniewski

Marketing

Alen Avdich
Nicholas Joseph Behr
Dylan Buzalka
Alexis Marie Chimera
Morgan Lyn Durant
Carly Ann Evans
Emily Ann Ferrans
Bradley William Forkl
Kayla Mae Freyermuth
Alexis Huber
Katie Jimenez**
Brooke Joncas
Alondra Kumar
Karyme Martinez
Mitchell May

Ryan Thomas Meneskie
Katelyn Muders**
Duy Tuong Nguyen
Matthew James Redinger
William Scott Shaw II
Adam Simkovich
Nathan A. Smith
Emily Sonntag*
Matthew Leonard Strupczewski
Xinyi Tan
Christian Paul Tiday
Belden Tuttle
Luke Matthew Warner
Rachel Rose Weber*
Faith Autumn Wheeler

Project and Supply Chain Management

John Rory Berger
Adam Steven Bugajski*
Dante Colorito
Ryan Reed Fried
Ethan James Hillhouse
Jarrod S. Hydock
Ryan Johnson*
Thaddeus Edward Johnson
Joshua Lewis
Nathan Francesco Lutz
Yasser Samy Madbouly
Seth David Myers*
Izabella Marie Otteni
Tyler Plunko
Bradley R. Porter
Joshua Joseph Scherer
Ethan B. Sorber
Jordan Rachelle Swartz
Xinyi Tan
James Ignatius Turici III
Robert Vanetta
Thomas J. Wilson
Tamera Wright*

CLASS OF 2023 CANDIDATES FOR DEGREES

Black School of Business

Master's Degrees

Master of Business Administration (M.B.A.)

Business Administration

Matthew Thomas Achenbach
Christopher Alverson
Jamie Suzanne Carmona
John Robert Cudzilo
Christopher Ryan Denison
Sheridan Thomas Fassett
Brian James Hayes
Samuel Jarrett
Jarrett Alexander John
Noah Edward Kunst
Eric William Lynde
Spencer Leslie Siebach

Master of Professional Accounting (M.P.Acc.)

Accounting

Andrew Richard Farrell

Master of Project Management (M.P.M.)

Project Management

Christopher J. Anderson
Michael C. Anderson
Kevin Aubert
Sean Bailer
Makeeba Monique Bethea
Stephen Joseph Contino
Christian Eckberg
Milen Arthur Erickson
Christy Snow Grim
Lora Haenel
Alyssa Mia Huey
Dustin Hughes
Najlaa Jalal
Michelle Brianne Jessloski
Erin Elizabeth Kane
Wesley F. Kilpatrick

Eleni-Anna Korakas
Dong Lim
Hoyt James Mihalak
Ian Neadle
Melissa Olt
Cassidy Oshiro
Dinah Ostave
Carolina Beatriz Paleari
Damon M. Panucci
Jordan Rodriguez
Kyndra Word Shafer
Nishat B. Shaikh
Erin Sokalsky
Nashua Ninoshka Souza
Ray Mikel Vasquez
Meagan Renita Washington
Joseph Robert Wieser
Priscila Winkowski

U.S. Army Commissionees

Sebastian George
Frederick Aaron Parker
Matthew Leonard Strupczewski
Zachary Ryan Tingley

***Summa Cum Laude, Blue and White Cord **Magna Cum Laude, Blue Cord *Cum Laude, White Cord

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This program contains the list of candidates for graduation as of April 20, 2023, and distinction notations as of February 22, 2023. Subject to completion of all degree requirements, degrees will be conferred as indicated upon the individuals listed herein and upon such others as may meet the requirements.

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