

WPI

The One Hundred Fifty-Fourth

COMMENCEMENT

— UNDERGRADUATE CEREMONY —

Ten O' Clock • Saturday the Thirteenth of May

Two Thousand Twenty-Three

WPI Quadrangle

WORCESTER POLYTECHNIC INSTITUTE





UNDERGRADUATE CEREMONY PROGRAM

Prelude	WPI Brass Ensemble, Douglas Olsen, Conductor
Processional	Led by the Honorary Marshal <i>Full details begin on page 5</i>
Call to Order	Stephen Kmiotek, Honorary Marshal
National Anthem	WPI Chorus Joshua W. Rohde, Conductor <i>The audience is invited to join in the singing</i>
Charge from the President	Grace Wang
Student Remarks	"Embracing Your Ironic Resilience." Susanna Oppong '23
Presentation of Senior Class Gift	Emily Jorden
Recognition of ROTC Graduates	President Wang
Recognition of Faculty Award Recipients	William A. Fitzgerald, Chair, WPI Board of Trustees
Conferring of Honorary Degrees	President Wang
Commencement Address	James McGovern, Congressman, Second District of Massachusetts
Presentation of Candidates for Degrees	Arne Gericke, Dean of Undergraduate Studies <i>ad interim</i>
Conferring of Degrees	President Wang
Remarks from the Alumni Association	Paula Delaney '75, President
Recessional	WPI Brass Ensemble

*The audience is requested to remain standing until the end of the national anthem.
At the conclusion of the Commencement exercises, the audience is requested to remain
standing until the academic procession has left the Quadrangle.*



As the processional begins, members of the faculty, attired in colorful robes and hoods, line both sides of Earle Bridge to pay tribute to the graduates as they cross the bridge before receiving their diplomas.

A FEW NOTES ABOUT THE COMMENCEMENT CEREMONIES

In a practice inaugurated in 2016, WPI is awarding undergraduate and graduate degrees at separate spring Commencement ceremonies. Master's and PhD degrees will be presented on Thursday evening, May 11; bachelor's degree recipients will receive their diplomas on Saturday morning, May 13.

Several longstanding campus traditions infuse the WPI spirit, two of which will be in evidence during today's Commencement ceremony. Crossing Earle Bridge is one of the oldest. To visitors, the bridge is a lovely pathway connecting the east and west sides of campus. For students, the span plays a symbolic role at the start and end of their WPI careers. Traditionally, students cross the bridge as an entire class at Convocation and at Commencement.

Another tradition involves the WPI seal in the center of the Quad. Throughout their time at WPI, students make a point of walking around the seal, for it is said that students who step directly on the landmark won't graduate on time. That this tradition is upheld is most evident during the snowy winter months. After

years of avoidance (not to mention years of hard work and intense studying), each graduate will walk directly over the seal as part of their commencement ceremony.

The Undergraduate Senior Class Gift campaign is chaired by Emily Jorden. The Class of 2023, in partnership with the Center for Well-Being, will create a Wellness Walk. Indoor and outdoor destinations throughout campus will be marked where students, faculty, and staff can gather, rest, and reflect. Wellness Walk sites may include the Center for Well-Being's new garden space; Higgins House gardens, arbor swings, and reflecting pool; Gordon Library first-floor meditation space and third-floor seating; and the upcoming hammocking space near the Rubin Campus Center. The Wellness Walk also highlights the tradition of senior class philanthropy: the arbor swings at Higgins House are a Class of 2014 gift; the Class of 2011 refurbished the reflecting pool; and the Class of 2022 gave the hammocking space.

PROCESSIONAL AND RECESSIONAL

Students begin lining up at 8:30 am for the processional, which steps off at approximately 9:30 am (the ceremony itself starts at 10:00 am). Originating at Harrington Auditorium, the processional winds through the campus, crosses Earle Bridge, follows the sidewalk past Alden Memorial, moves onto the walkway behind Bartlett Center, turns at the Proud Goat statue, and proceeds up the center aisle under the tent.

At the conclusion of the ceremony, the marchers move down the center aisle and proceed as a group toward the Bartlett Center. Guests are asked not to block the progress of the processional or recession. It is especially important to keep the center aisle clear so marchers may make their way to and from their seats.

Serving as honorary marshal for the Undergraduate Ceremony is Stephen Kmiotek, professor of practice in the Department of Chemical Engineering and winner of the 2023 Trustees' Award for Outstanding Academic Advising. The baton he carries is the walking stick of WPI founder John Boynton.

President Wang wears the Presidential Medallion, with the WPI seal cast in silver and the names and years of service of all 16 presidents engraved on small silver plates that form links in the chain. Provost Winston Soboyejo carries the Academic Mace, a 42-inch staff made from fluted cherrywood and topped with a circular silver pedestal on which sits a large silver medal with the WPI seal on each side.

PHOTOS AND VIDEOS

The pictures taken today will be treasured mementos. The following information should help our guests get the shots they want.

Photos during the ceremony: The area in front and to the side of the stage is reserved for official (badged) WPI photographers. Guests are not permitted in this area and may not stand in the aisles or around the stage area during any part of the ceremony (this will be strictly enforced). **Please do not stand in the aisles to take photographs as you will block the view of seated guests.**

Please note: We know parents and guests want that perfect picture! WPI will provide each student a digital photo taken by a professional photographer (Island Photography) as they receive their diploma from President Wang. There is no cost for the downloadable photos. **For more information about the photo service,** you may call (516) 767-1234, or check online at islandphoto.com.

WPI records the entire ceremony from several vantage points. A live stream is available on the WPI Commencement website and the WPI mobile app (see bottom of this page) during the ceremony. A complete, high-quality video of the ceremony will be available for downloading within two weeks at wpi.edu/+Commencement.

Photos after the ceremony: If you'd like to capture your happy graduate following the ceremony, we recommend the following locations:

- **The Stage Area:** After the procession has left the Quadrangle, guests are invited to take photos on or near the stage (with WPI banner and plantings in background).
- **Earle Bridge:** Spanning West Street, the footbridge is decorated with flowering plants.
- **Boynton Hall:** WPI's first building, with its granite exterior and clock tower, is located just across the footbridge.
- **Higgins House:** This WPI mansion, located directly behind the Rubin Campus Center, is surrounded by plantings and formal gardens that are in full bloom at this time of year.

DISSEMINATING DIPLOMAS

After the Commencement ceremony ends, students will pick up diplomas from a designated location where faculty will be available for photo opportunities.

INFO AT YOUR FINGERTIPS

One of the best ways to get the information and news you're looking for about Commencement week is to download the WPI Mobile App to your smartphone or tablet. You will find items to help navigate the campus, including campus maps noting dining and more. You can get a front-row seat to the various ceremonies by watching our live video streams. After Commencement, use the WPI Mobile App to stay connected to all things WPI. The app is available on the iTunes Store and Google Play, or you can download it at wpi.edu/+mobile.



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CHAIR'S PRIZE RECIPIENT

Professor Elizabeth F. Ryder

The Chair's Exemplary Faculty Prize recognizes WPI faculty members who excel in all relevant areas of faculty performance, including teaching, research and scholarship, service, and advising. Recipients of the Chair's Prize are true exemplars of the Institute's highest aspirations and most important qualities.

Professor Elizabeth Ryder is truly an exemplary faculty member who has demonstrated excellence in all areas of faculty performance. Her research, teaching, academic advising, and service are of the highest quality and are seamlessly integrated and synergistic. During her career, Liz has made numerous contributions at the intersection of these areas, which have not only had a great impact at WPI, but also on bioinformatics and computational life sciences research and education around the country.

She has an impressive record of substantial teaching contributions. Her work is informed by the scholarship of teaching and learning and demonstrates a clear commitment to preparing students for the complex problems they will face, equipped with critical thinking and understanding of scientific principles, and guided by computational approaches. Students' comments in both the nomination package and course surveys show that she creates learning opportunities that students find challenging and enjoyable, eliciting creativity and interest.

Her interdisciplinary research expertise and her commitment to education made her an instrumental founding member of the Bioinformatics and Computational Biology (BCB) Program at WPI. She led the development of the bachelor's, master's, and PhD programs in BCB, and she has introduced several courses into the curriculum. She has served as the BCB program director or associate director continuously since 2013 and has been the sole academic advisor for nearly all of the BCB undergraduate students who have gone through the program to date. She spends a great deal of time with each student individually, providing guidance in every aspect of their college experience and



of their career paths after graduation. She has pioneered the creation of a mentoring program that pairs current BCB students with BCB alumni; the success of this initiative has inspired the creation of similar initiatives in other WPI programs.

Her innovative teaching ideas and approaches have impacted not only thousands of students at WPI but also tens of thousands of students across the country through her seminal work with the National Science Foundation Network for Integrating Bioinformatics into Life Science Education (NIBLSE), of

which she is a founding member and key contributor. Her work with this group in establishing bioinformatics and computation as essential components of undergraduate life sciences education is impactful and widely recognized and disseminated, revolutionizing life sciences education at the national level. Furthermore, she has very successfully led, as principal investigator, an NSF-funded transdisciplinary team of university and high school faculty developing high school curricula that bridge biology and computational thinking.

Her interdisciplinary interests and training consistently and uniquely shape her scholarship. Her research is at the cutting edge of different fields, with work of the highest quality in wet lab neurobiology, computational biology, and educational research. Her early life science work focused on using the model organism *C. elegans* to study formation of the nervous system and highlighted her training in genetics and neurobiology. Her recent work has pivoted toward her computational expertise. It is not often that one scientist possesses such broad yet interconnected strengths in support of distinct and evolving areas of scholarship.

Her publications in top journals in her field involve WPI students and interdisciplinary collaborations. Her publications pertaining to the reform of bioinformatics education, which incorporate new core competencies for the field of bioinformatics, have generated large impact and great readership, including over 10,000 full text views.

She has been awarded nearly \$2.9 million in research funding, with \$2 million as PI. Her research has been recognized and supported by NSF CAREER and NIH AREA awards. Her educational research in integrating computational approaches into biology have been supported by NSF grants, including an NSF Transforming Undergraduate Education in Science (TUES) grant and an NSF STEM + Computing in K-12 Education (STEM+C) grant.

She has a long record of both university and professional service. She has been a consistently strong contributor to service in her department, including the departmental tenure committee, undergraduate curriculum committee, and faculty hiring committee, and to service at WPI, including faculty mentoring, the Biosafety Committee, the Institutional Research Board (IRB), the Campus Hearing Board, the Committee on Academic Operations (CAO), the Committee on Governance (COG) and the

WPI Board of Trustees' Student Affairs Committee. Perhaps even more impressive is the impact that Professor Ryder has had on WPI's culture through her contributions to strategic initiatives. This includes first proposing the structure of what became the Great Problems Seminar (GPS), and having a foundational role in transforming how we, as an institution, understand and value scholarship by proposing the introduction of Boyer's model of scholarship into WPI's faculty promotion criteria.

Professor Elizabeth Ryder's lively intelligence, exceptional critical thinking ability, and collegiality have made her an invaluable contributor in every initiative she has been a part of. She exemplifies the best qualities that are aspired to at WPI. This prize is a much-deserved recognition of her faculty excellence, of her many contributions to our students and to our university, and of the impact of her work at and beyond WPI.



The Chair's Exemplary Faculty Prize was established in 2007 through the personal philanthropy of Donald K. Peterson '71, former chair of the WPI Board of Trustees. Current Board Chair William A. Fitzgerald is proud to continue the tradition established by Mr. Peterson.

HONORARY DEGREE RECIPIENT

James McGovern

Congressman, Second District of Massachusetts • Doctor of Humanities



James McGovern, U.S. Representative for Massachusetts Second Congressional District, is widely known as a global leader in working to end hunger, protect human rights, and promote peace. In his hometown of Worcester, he is known as a tireless advocate for the people he represents.

He was first elected to Congress in 1996 and has successfully won re-election in each subsequent term, standing on values he learned growing up in Worcester's Burncoat neighborhood: fairness, decency, respect for all people, and giving back to our communities.

Dedicated to ending hunger in this country and around the world, he fought for and secured the first-ever White House Conference on Hunger, Nutrition, and Health in 2022. Thanks to his advocacy, military families are being screened for hunger for the first time, families with children are seeing enhanced food benefits, schools are able to provide more nutritious meals, and there is a plan to end hunger in the United States within the decade. He also created the McGovern-Dole Food for Education program, which provides nutritious meals in a school setting to nearly nine million of the world's poorest children.

McGovern has also been a champion of human rights around the world. He was appointed co-chair of the Congressional-Executive Commission on China and the bipartisan Tom Lantos Human Rights Commission. Both bodies monitor, investigate, and advocate on behalf of international human rights, the rule of law, and good governance.

The congressman is a staunch supporter of education, creating the Innovative Approaches to Literacy Program and increas-

ing Pell Grant funding for low-income students struggling to afford college. Over the years, he has been a steadfast believer in WPI, tirelessly working to advocate for major research, infrastructure, and development support for the university. His support has helped make possible Gateway Park,

which transformed 11 acres of former brownfields into a clean, thriving, mixed-use park that is home to academic, research, and commercial enterprises; the Center for Advanced Research in Drying; the creation and growth of MassDigi; and research in neuroprosthetics and untethered healthcare projects such as wireless physiological monitoring and communications for soldiers and a portable, hands-free ultrasound.

In Massachusetts, McGovern is well known for his many contributions to the state and its citizens. These include ensuring that federal aid is available for family farms following unusual droughts in Massachusetts through economic injury disaster loans. He helped secure funding for a new state-of-the-art instrumental landing system at Worcester Regional Airport. He brought millions of dollars in federal funding to Worcester that has played a key role in ongoing downtown redevelopment projects. He championed the creation of the Blackstone River Valley National Historical Park to highlight the birthplace of the American Industrial Revolution, securing federal funding for the new state-of-the-art Visitors Center and bike path that runs along the river.

For his inspiring leadership and for continuing to live up to the values of fairness, decency, respect, and giving back that he learned here in Worcester, WPI is pleased to confer on James McGovern the degree of Doctor of Humanities, *Honoris Causa*.

HONORARY DEGREE RECIPIENT

Sir Shankar Balasubramanian

Herchel Smith Professor of Medicinal Chemistry, University of Cambridge
Senior Group Leader, Cancer Research UK Cambridge Institute • Honorary Doctor of Science



Sir Shankar Balasubramanian is an organic chemist, inventor, and internationally recognized expert on nucleic acids whose work has transformed the ability of scientists to uncover the genetic sequences of life. By co-creating a way to sequence genomes faster and cheaper, Sir Shankar has helped revolutionize and democratize DNA research.

Born in India, Sir Shankar grew up in rural northwest England, where he climbed trees, kicked footballs, and attended a small primary school run by a headmaster who encouraged his curiosity. After receiving his PhD from the University of Cambridge, he did research at Penn State University and then returned to Cambridge to start his independent academic career in 1994, just as the landmark Human Genome Project began publishing findings from years of research into the genetic code for human life.

It was at Cambridge that Sir Shankar, in need of a laser for an experiment, was directed to the lab of fellow academic Sir David Klenerman. The meeting led to a collaboration, and together the researchers mapped out a way to sequence DNA far more rapidly than any of the technologies used in the Human Genome Project. The researchers also co-founded the company Solexa in 1998 to commercialize their idea. Almost a decade

later, Solexa was acquired by U.S. company Illumina in a deal worth about \$600 million. Rapid genome sequencing has gone on to fuel research into medicine, cancer, rare diseases, and infectious diseases.

Sir Shankar continues to probe the mysteries of DNA at the University of Cambridge, where he is Herchel Smith Professor of Medicinal Chemistry and senior group leader at the Cancer Research UK Cambridge Institute. He has invented chemistry to decode modified DNA bases in a genome and DNA structures known as G-quadruplexes. When asked once by an interviewer about how he came to research DNA, Sir Shankar said, “It’s such an amazing molecule. I’m a chemist. Why would I want to work on any other molecule?”

Among his many honors, Sir Shankar was knighted in 2017 for his service to science and medicine. He was awarded the Royal Society’s Royal Medal in 2018. He shared the 2020 Millennium Technology Prize with Sir David. He and Sir David also shared the 2022 Breakthrough Prize for Life Sciences with Pascal Mayer for work on sequencing technologies.

For his contributions to science and medicine, WPI is pleased to confer on Sir Shankar Balasubramanian the degree of Doctor of Science, *Honoris Causa*.

HONORARY DEGREE RECIPIENT

John T. Mollen

Former Chair, WPI Board of Trustees • Honorary Doctor of Humanities



As a global leader in workforce development and recruitment, John T. Mollen has credited WPI with preparing graduates with superior skills and an ability to have a profound positive impact on the companies and organizations they serve. He experienced this firsthand as leader of human resources operations at EMC from 1999 until his retirement in 2013. In fact, his experience as an employer of WPI graduates turned him into one of the university's most enthusiastic advocates and supporters.

Mollen joined WPI's Board of Trustees in 2007. Since then, he has been involved in nearly every aspect of WPI. In 2013 he chaired the presidential search committee that selected and recruited Laurie Leshin as WPI's first woman president, ushering in a new era of leadership for the university. He has also served as chair of the board's Compensation Committee and has shared his knowledge and experience with WPI undergraduates as a trustee mentor for 10 years.

Under his leadership as chair of the board, he has made his own profound positive impact on his adopted university, including establishing a tenure track for teaching faculty, a reinvigorated focus on research resulting in 200% increase in sponsored research funding, a dramatic increase in women students, the opening of the

Innovation Studio and Unity Hall, and the launch of the largest fundraising campaign in WPI history.

He leads by example, advancing the WPI mission through philanthropy. Over the years, he and his wife, Bonnie, have supported faculty research, undergraduate scholarships, facilities, and WPI's areas

of greatest need. From an alumnus, such generosity of time, talent, treasure, and care for the WPI community is admirable. From a non-alumnus, it is exceptional.

Prior to his role at EMC, he was vice president of Citigroup's 80,000-person global operations and technology organization. Before that he held senior positions with Harris Corp. He currently co-chairs an initiative to develop an aquarium and conservation area in Port Canaveral, Florida, that will focus on cleaning up the local waterway and rescuing, rehabilitating, and releasing injured sea turtles and manatees.

For his leadership of WPI as a trustee and board chair, the positive impact he has made on his adopted university, and his dedication to WPI students, faculty, and community, WPI is pleased to confer on John T. Mollen the degree of Doctor of Humanities, *Honoris Causa*.

2023 STUDENT SPEAKER

Susanna Oppong

Biology and Biotechnology '23

Susanna Oppong is dedicated to community building and human connection. She spent a large portion of her time at WPI working in the Insight Program serving as a Senior Community Advisor, cultivating a spirit of unity within the first-year student population. Susanna also spent time on the Varsity Rowing Team and in VOX musical theatre, exploring her passions for both sports and music. She worked as a tour guide and admissions associate where she was able to share her love for WPI with incoming students. Her time in Chi Omega and serving on weekends as a Worship Leader at her local church allowed her to thrive in community engagement. Her scholastic success has

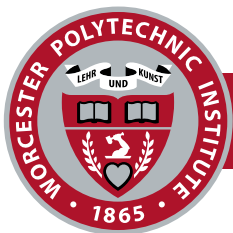


led to multiple Dean's List honors, induction into two honor societies, one of which she served as President, and a recipient of the prestigious David LaPre Research Grant, conducting research on the gut-brain axis and, in her words, "Understanding why we get butterflies in our stomachs."

Susanna will be spending the next four years in medical school at Samuel Merritt University in Oakland, California, pursuing her dreams of becoming a board-certified sports medicine surgeon. She says that her time at WPI allowed her to grow fully into herself and has given her the confidence to thrive after college.







BACHELOR'S DEGREES

SCHOOL OF ARTS AND SCIENCES

BIOINFORMATICS & COMPUTATIONAL BIOLOGY PROGRAM

Chloe Michelle Byrne
Bioinformatics and Computational Biology

David J. Datta
Bioinformatics and Computational Biology

Adam Edmund LaBombard
Bioinformatics and Computational Biology

Sophia Anne Strano
Bioinformatics and Computational Biology
Computer Science

BIOLOGY & BIOTECHNOLOGY DEPARTMENT

Hannah Allen
Biology and Biotechnology

Olivia Marie Atkins
Biology and Biotechnology

Alexia Kanani Barcus
Biology and Biotechnology

Claire E. Behning
Biology and Biotechnology
Psychological Science

Alexander R. Boucher Jr.
Biology and Biotechnology

Ally Christine Breen
Biology and Biotechnology

Megan Cyr
Biology and Biotechnology

Hannah Rose Dobson
Biology and Biotechnology

Kaylee Mercy Gladu
Biology and Biotechnology

Alexander A. Guerra
Biology and Biotechnology

Hope Elizabeth Hutchinson
Biology and Biotechnology
Professional Writing

Hannah B. Kachadoorian
Biology and Biotechnology

Natalie Jean Kay
Biology and Biotechnology

Lia Mary Kelly
Biology and Biotechnology

Marissa Nicole Lima
Biology and Biotechnology

Susanna Akua Oppong
Biology and Biotechnology

Michelle Fei Pan
Biology and Biotechnology

Gabrielle Mercier Paquette
Biology and Biotechnology

Amelia Kate Sadlon
Biology and Biotechnology

Hannah G. Shell
Biology and Biotechnology

Hannah Claire Smith
Biology and Biotechnology

Meghan Staples
Biology and Biotechnology

Katherine G. Stratton
Biology and Biotechnology

Jackson Su
Biology and Biotechnology

Vinh Tuan Tran
Biology and Biotechnology

Elizabeth Bouvier West
Biology and Biotechnology

Tammie G. Zhu
Biology and Biotechnology

CHEMISTRY & BIOCHEMISTRY DEPARTMENT

Safiya Nesha Ali
Biochemistry

Jonathan A. Aronoff
Biochemistry
Computer Science

Ishani Bedre
Biochemistry

Eleni Julia Bellas
Biochemistry

Lali Berelashvili
Biochemistry
Psychological Science

Abigail D. Berube
Chemistry

Chloe Minh Byrne
Biochemistry

Shane Derek Dancer
Biochemistry

Marissa Erline Desir
Biochemistry

Hannah Hope Duncan
Biochemistry

Jillian Brooks Earley
Biochemistry

Isaac Thomas Frederique
Chemistry

John Robert Gabelmann
Biochemistry

Grace E. Hadley
Biochemistry

Anna Furey Hickman
Biochemistry

Amanda Lyn Holbrook
Biochemistry

Kimberly Cecelia Huaman
Biochemistry

Katherine Penelope Jones
Chemistry

Tovah Beth Lockwood
Biochemistry

Jeffrey William Marsh
Biochemistry

Eliza Christine Mastergeorge
Biochemistry

Adam Daniel McKnight
Biochemistry

Sofi Y. Murray
Biochemistry

Emma J. Pellerin
Chemistry

Rebecca Renee Ramthun
Chemistry

Mikhail Rashkovskii
Biochemistry

Brandon Saige Rein
Biochemistry

Catherine Paige Reynolds
Biochemistry

Jessica E. Takami
Biochemistry

Sophia Marie Togneri
Biochemistry
International and Global Studies

Kyra D. Tripp
Chemistry

Christina Marie Tsillas
Biochemistry
Psychological Science

Olivia Ruth Wallace
Biochemistry

Aaron J. Wheeler
Biochemistry

Jason White
Chemistry

Natalia Teresa Wierzbicki
Biochemistry

Leo L. Zhu
Biochemistry

COMPUTER SCIENCE DEPARTMENT

Gabrielle Elizabeth Acquista
Computer Science

Joan Shiney Albert
Computer Science

Rohan Anand
Computer Science
Robotics Engineering

Keval Ashara
Computer Science

Sean Barbour
Computer Science

William P. Bazakas-Chamberlain
Computer Science

Olivia Margaret Bell
Computer Science
Interactive Media and Game
Development - Technology

Denver Andrew Blake
Computer Science

Alex Edward Bolduc
Computer Science

Mary Elizabeth Braen
Computer Science

Robert Jonathan Brodin
Computer Science

Reagan Michael Brunelle
Computer Science

Sirut Buasai
Computer Science

Gabriel M. Buonomano
Computer Science

Ashley Elizabeth Burke
Computer Science

William G. Burke
Computer Science

Gabriel T. K. Camacho
Computer Science

Jack H. Campanale
Computer Science

Zane Alexander Carey
Computer Science

Erin Grace Carter
Computer Science

Hao Chen
Computer Science
Interactive Media and Game
Development - Technology

Anna Cherkinsky
Computer Science

Jack V. Ciroli
Computer Science

Charlotte Clark
Computer Science

Edward Fraser Clifford
Computer Science

Gregory Scott Conrad
Computer Science

Ian E. Coolidge
Computer Science

Danilo Augusto Correia da Silva
Computer Science

Brad Cosma
Computer Science

Taylor Gregory Cox
Computer Science

Yanbo Dai
Computer Science

Kevin Dang
Computer Science

David Danielian
Computer Science

Ryan T. Darcey
Computer Science
Interactive Media and Game
Development - Technology

Joshua Ethan DeBare
Computer Science

Gabriel David Deml
Computer Science

Vishnu Priya Dendukuri
Computer Science

Joshua Caseiro DeOliveira
Computer Science
Data Science

Luke Deratzou
Computer Science

Keith William DeSantis
Computer Science

Lena Sofia Dias
Computer Science
Interactive Media and Game
Development - Technology

Loren Dante DiLoreto
Computer Science

Shane Keenan Donahue
Computer Science

Evelyn Dube
Computer Science

Jason Phillip Dykstra
Computer Science

Margaret Emily Earnest
Computer Science

Patrick Eaton
Computer Science

Eren Zeyn Eroglu
Computer Science

Shen Fang
Computer Science
Interactive Media and Game
Development - Technology

Jacob H. Feiss
Computer Science

Carlie Flanagan
Computer Science

Lauren Elizabeth Flanagan
Computer Science
Data Science

Liliana Baihui Foucault
Computer Science

Colby D. Frechette
Computer Science
Environmental and
Sustainability Studies

Alex H. Friedman
Computer Science
Professional Writing

Lillian Sara Garfinkel
Computer Science

Michael P. Geary
Computer Science

Sidney E. Goldinger
Computer Science

Smera Gora
Computer Science
Data Science

Emily Gorelik
Computer Science

Kendall David Hioye Goto
Computer Science

Mayank Govilla
Computer Science
Robotics Engineering

Adam R. Grabowski
Computer Science

Zijian Guan
Computer Science

Botao Han
Computer Science

Alexander L. Hayden
Computer Science

Eric Thomas Heinemann
Computer Science

Matthew Charles Hendrickson
Computer Science
Interactive Media and Game
Development - Technology

John Higgins
Computer Science

Zachary Aaron Hilman
Computer Science

Matthew Peter Hlushko
Computer Science

Bao Duy Huynh
Computer Science

Abigail G. Hyde
Computer Science

Cameron Hyun-jin Jacobson
Computer Science

Xianhan Jia
Computer Science

Amanda Marie Jones
Computer Science

Ian P. Khung
Computer Science

Eri Kim
Computer Science

Jin Ryoul Kim
Computer Science

Benjamin Nathan Klaiman
Computer Science

Ivan Alexei Klevanski
Computer Science

Greg V. Klimov
Computer Science

Zachary Vince Koval
Computer Science
Interactive Media and Game
Development - Technology

Nathan M. Kumar
Computer Science
Data Science

Alexander Maxwell Kwan
Computer Science

Timothy B. Kwan
Computer Science
Data Science

Samuel Louie Kwok
Computer Science

Harrison Michael Kyriacou
Computer Science

Eva Luann Labbe
Computer Science

Harmoni Jean Larrabee
Computer Science

Jacob Peter Leavitt
Computer Science

Michael Paul Lepore
Computer Science

Megan Doris Letendre
Computer Science

Nicholas Li
Computer Science

Sizhe Li
Computer Science

Emily Lin
Computer Science

Shannen Kloe Lin
Computer Science
Psychological Science

Yongcheng Liu

*Computer Science
Interactive Media and
Game Development*

Nestor Louis Lopez
Computer Science

Ryan Minh hao Luu
Computer Science

Liang Lyu
*Computer Science
Robotics Engineering*

Alyssa Colleen Magaha
*Computer Science
Robotics Engineering*

David J. Mahany
*Computer Science
Interactive Media and Game
Development - Technology*

Michael X. Mangini
*Computer Science
Data Science*

Cole R. Manning
Computer Science

Ivan Martinovic
Computer Science

E. Matava
*Computer Science
Interactive Media and Game
Development - Technology*

Jacob William Matthews
*Computer Science
Interactive Media and Game
Development - Technology*

Dillon McCarthy
Computer Science

Natalie Eva Schwartz McClain
Computer Science

Conor Edward McDonough
Computer Science

Kyle Wynn McFatter
Computer Science

Sean Dyer McMillan
Computer Science

Frank Edwin McShan IV
Computer Science

Jasper Gordon Decourse Meggitt
Computer Science

Tia Tushar Mehta
Computer Science

Patrick Elliot Mejia
Computer Science

Jonathan Evan Metcalf
Computer Science

Jakob R. Misbach
Computer Science

Alex M. Mitchell
Computer Science

Aidan Michael Mulcahey
Computer Science

Kiara Jane Munz
Computer Science

Declan Park Murphy
Computer Science

Matthew Nagy
*Computer Science
Interactive Media and Game
Development - Technology*

Elise Clara Nerden
Computer Science

Ha Xuan Viet Nguyen
Computer Science

Michael Thomas O'Connor
Computer Science

Sean K. O'Connor
Computer Science

Jason D. Odell
Computer Science

Emmanuel O. Ola
Computer Science

Samuel Eric Parks
Computer Science

Vansh Suresh Patel
Computer Science

Yash Patel
Computer Science

Niko Pelletier
Computer Science

Vrandol Ignacio Perez
Computer Science

Benjamin Thomas Peters
Computer Science

Manh N. Pham
Computer Science

Trang Thu Pham
*Computer Science
Robotics Engineering*

Sebastián Enrique Pineda
Computer Science

Zachary A. Porter
Computer Science

Mason Van Powell
Computer Science

Siddhartha Prasad Pradhan
*Computer Science
Data Science*

Stephen Price
Computer Science

John Anthony Prominski
Computer Science

Aadhya Puttur
Computer Science

Daniel Steven Quackenbush
Computer Science

Liam Alexander Meyler Rathke
Computer Science

Bridget OBrien Redgate
Computer Science

Matthew Reynolds
Computer Science

Arthur Edward Robinson IV
Computer Science

Orest Ropi
Computer Science

Brianna Noel Roskind
*Computer Science
Electrical and Computer Engineering*

Sam Patrick Rowe
Computer Science

Angelo Michael Ruggeri
*Computer Science
Robotics Engineering*

Arman Saduakas
Computer Science

Jacob A. Salerno
Computer Science

Zachary Sarrett
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Renee Christine Sawka
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Brandon David Scanlon
Computer Science

Benjamin Joseph Schmitt
Computer Science

Kush Shah
Computer Science

Qingbei Shang
Computer Science
Data Science

Mago Harley Sheehy
Computer Science
Data Science

Maxine Shi
Computer Science

Nupur Shukla
Computer Science

Reily Austin Siegel
Computer Science

Benjamin Owen Slattery
Computer Science
Humanities and Arts

Hayden Grace Smith
Computer Science
Data Science

Casey Erin Snow
Computer Science

Charles Elliot Snow
Computer Science

Patrick Spillane
Computer Science

Shane M. Stevens
Computer Science

Molly Doris Sunray
Computer Science
Data Science

Darian Tavana
Computer Science

Marie Gabrielle Tessier
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Travis Nicholas Thompson
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Electrical and Computer Engineering

Cindy Trac
Computer Science
Data Science

Evelyn Tran
Computer Science

Steven Tran
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Data Science

Joshua Harry Unger
Computer Science

Sai Varun Vadlamudi
Computer Science

Jacob Brack van Steyn
Computer Science
Data Science

Thomas Cole Varney
Computer Science

Marko Vila
Computer Science
Data Science

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Computer Science

Tiffany Kyla Wee Sit
Computer Science

Vivek C. Wong
Computer Science

Jillian Joyce Wright
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Data Science

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Computer Science

Oliver Jacob Yasuna
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Computer Science

Sitsanok Chanthamaly-Louanglath Young
Computer Science

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Computer Science
Data Science

Wenjie Zhang
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Computer Science
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DATA SCIENCE PROGRAM

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Data Science

Grace Margaret Casey
Data Science

Benjamin Abraham Diamond
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Computer Science

Ryan Dominic Dieselman
Data Science

Matthew Cameron Dzwil
Data Science

Jack Pearson Fredo
Data Science

Jack Donohoe Gomes
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Daniel Fionn Johnson
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Jasmine Jennifer Laber
Data Science

Jackson Gregory Lombardi
Data Science

Garrett James McMerriman
Data Science

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Data Science

Rebecca Catherine Noris
Data Science

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Data Science

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Data Science

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Data Science

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Interdisciplinary

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Akhil R. Chilamkurthi
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Alexis J. Compton
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Marissa Elizabeth Langille
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Biomedical Engineering

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Julie Bomi Lee
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Jacob A. Mills
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Gianluca Panza
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Santiago Rivero
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Gabrielle Rachel Rosales
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Marc Owen Rosenthal
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Biomedical Engineering

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Madelyn Hope Thrasher
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Shelby Susan Tweedie
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Luese Serena Vicky Ufuah
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Catherine Grace Williams
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Christopher H. Thomas
Electrical and Computer Engineering

Max Chak Ming To
Electrical and Computer Engineering

Antonio R. Torres Milán
Electrical and Computer Engineering

Brendan Michael Train
Electrical and Computer Engineering

Isaac Allan Tufts
Electrical and Computer Engineering

James T. Vo
Electrical and Computer Engineering

Tianshu Wang
Electrical and Computer Engineering

Weizhe Wang
Electrical and Computer Engineering

Alexander Wessel
Electrical and Computer Engineering

John Winship
Electrical and Computer Engineering

Noah Benjamin Wolf
Electrical and Computer Engineering

Evan Wu
Electrical and Computer Engineering

Yiyang Wu
Electrical and Computer Engineering

Mingxiao Zhao
Electrical and Computer Engineering

Matthew M. Zoner
Electrical and Computer Engineering

MECHANICAL AND MATERIALS ENGINEERING DEPARTMENT

Sarah Abatiello
Mechanical Engineering

Matthew B. Adams
Mechanical Engineering

Aashish Singh Alag
Mechanical Engineering

Zeñia Alarcon
Mechanical Engineering

Jennifer Albores
Mechanical Engineering

Daniel Ali Tribaldos
Mechanical Engineering

Alexander Nicholas Almazan
Mechanical Engineering

Kalle B. Asaro
Mechanical Engineering

Elena Rivka Bachman
Mechanical Engineering

Melissa A. Bazakas-Chamberlain
Mechanical Engineering

Abigail Elise Benoit
Mechanical Engineering

David Arthur Bilis
Mechanical Engineering

Grace Ann Blackadar
Mechanical Engineering

Abbey Lynn Blauser
Mechanical Engineering

Devan Blechinger-Slocum
Mechanical Engineering

Erica Aislinn Bonelli
Mechanical Engineering

Nicholas M. Borowski
Mechanical Engineering

Hannah Mary Theresa Boucher
Mechanical Engineering

Samuel Fielding Boudreau
Mechanical Engineering

Jeffrey Matthew Brennan
Mechanical Engineering

William V. Burnham
Mechanical Engineering

Jared Kendall Bushnell
Mechanical Engineering

Caylee Rose Butler
Mechanical Engineering

Colin Michael Canniff
Mechanical Engineering

Sophia H. Cheng
*Mechanical Engineering
Robotics Engineering*

Bronwen Lorna Chilton
Mechanical Engineering

Sophie Anne Chretien
Mechanical Engineering

Conner Duncan Christensen
Mechanical Engineering

Thomas Ciolfi
Mechanical Engineering

Daniel Leon Colgate
Mechanical Engineering

Allison Colon-Heyliger
Mechanical Engineering

Walter Paul Conway
Mechanical Engineering

Maren Elaine Cork
Mechanical Engineering

Brandon W. Cote
Mechanical Engineering

Emily Madison Coughlin
Mechanical Engineering

Delaney Louise Cox
Mechanical Engineering

Noelle E. Crump
Mechanical Engineering

Connor Cumming
Mechanical Engineering

Grace Elizabeth Minsheng Cummings
Mechanical Engineering

Nicholas Joseph Dal Porto
Mechanical Engineering

Mackenzie Layne Damon
Mechanical Engineering

Stephen R. Davis
Mechanical Engineering

Mitchell E. DeVillers
Mechanical Engineering

Hoang Sy Do
Mechanical Engineering

Kevin Phi Doan
Mechanical Engineering

Eli Thomas Doggart
Mechanical Engineering

Emily Anne Doucette
Mechanical Engineering

Joseph Anselm Durocher
Mechanical Engineering

Timothy Joseph Duval
Mechanical Engineering

Thomas Robert Emrick
Mechanical Engineering

Julia Li Farnum
Mechanical Engineering

Brian Thomas Fennell
Mechanical Engineering

Andrew W. Ferrecchia
Mechanical Engineering

Dylan Z. Flegel
Mechanical Engineering

Ferris Douglas Florman
Mechanical Engineering

Amanda Marie Forgione
Mechanical Engineering

Sakeena A. Ghandour
Mechanical Engineering

Emily Ann Giancola
Mechanical Engineering

Ryan W. Gillett
Mechanical Engineering

Hayley K. Gray
Mechanical Engineering

Matthew John Guarneri
Mechanical Engineering

Peter M. Guertin
Mechanical Engineering

Shu Guo
Mechanical Engineering

Eric Jon Gustafson
Mechanical Engineering

Khalil Ibrahim Haboub
Mechanical Engineering

Dylan T. Ham
Mechanical Engineering

James K. Hammel
Mechanical Engineering

Yutai Han
Mechanical Engineering

Melissa Hauman
Mechanical Engineering

Ryan Thomas Hawkins
Mechanical Engineering

Roe Palmer Hendrick
Mechanical Engineering

Sola J. Hoffman
Mechanical Engineering

Sarah Fadi Homsy
Mechanical Engineering

William Laydon Hopkins
Mechanical Engineering

Robert Anthony Hyers
Mechanical Engineering

Elliot Ichiro Irving
Mechanical Engineering

Geneva Catherine Isaacson
Mechanical Engineering
Physics

Hannah Donohue Jayne
Mechanical Engineering

Jack S. Johnson
Mechanical Engineering

Edwin Bobby Joseph
Mechanical Engineering

Asha Ilana Karmen-Chan
Mechanical Engineering

Annika Mei Keck
Mechanical Engineering

Patrick Anthony Keiran
Mechanical Engineering

Kaitlin Suzanne Kelley
Mechanical Engineering

Michaela Anne Kelly
Mechanical Engineering

Ethan Eric James Knight
Mechanical Engineering

Alexander Josef Köchling
Mechanical Engineering

Samuel J. Krimmel
Mechanical Engineering

Marisa Susanne Lamprey
Mechanical Engineering

David William Lapointe
Mechanical Engineering

Patrick Aodhagan McGuire Leach
Mechanical Engineering

Collin Mitchell Levin
Mechanical Engineering

Effelia Dawn Liscouski
Mechanical Engineering

Noah S. Litzinger
Mechanical Engineering

Matthew Anthony LoVoi
Mechanical Engineering

Aidan Jacob Lynn
Mechanical Engineering

Ashton Hunter Lyon
Mechanical Engineering

Tessa Quinn Lytle
Mechanical Engineering

Molly Patricia MacAllister
Mechanical Engineering

Evan Martin MacGregor
Mechanical Engineering

Grace Rui Magnotta
Mechanical Engineering

Charles Robert Manger
Mechanical Engineering

Pranjal Mann
Mechanical Engineering

John Patrick Marcotte
Mechanical Engineering
Electrical and Computer Engineering

Rebecca Jo Marion
Mechanical Engineering

Bradley James Markiewicz
Mechanical Engineering

Adam Ryan Marsh
Mechanical Engineering

Christopher James Martin
Mechanical Engineering

James C. Martin
Mechanical Engineering

Joseph Louis Martin IV
Mechanical Engineering

Kelly Marie McDonald
Mechanical Engineering

Macey Christina McEnaney
Mechanical Engineering

Fiona D. McEvilly
Mechanical Engineering

Mathieu J. Michaud
Mechanical Engineering

Kelly Alexis Miller
Mechanical Engineering

Nicolo Toma Miragliotta
Mechanical Engineering

Brian-Marcio Figueiredo Montenegro
Mechanical Engineering

Douglas Merrill Moore
Mechanical Engineering

Michael Jeffery Morin
Mechanical Engineering

Katherine Renee Morissette
Mechanical Engineering

Esteban Daniel Murguia
Mechanical Engineering

Peter Nathaniel Murray
Mechanical Engineering

Adam J. Murrison
Mechanical Engineering

Michael D'Escoubet Nason
Mechanical Engineering

Nathan Chun-Tin Ng
Mechanical Engineering

Aidan James Nunes
Mechanical Engineering

Finbarr O'Sullivan
Mechanical Engineering

Heather Marie Oxford
Mechanical Engineering

Joshua Murphy Palmer
Mechanical Engineering

Nicholas Thompson Panzardi
Mechanical Engineering

Trevor Jon Parks
Mechanical Engineering

Ashley Marina Pavlov
Mechanical Engineering

Blake Vincent Pedersen
Mechanical Engineering

Kevin W. Pine
Mechanical Engineering

Blaise Mather Pingree
Mechanical Engineering

Cabot William Priestner
Mechanical Engineering

Ayna C. Ramseur-Moore
Mechanical Engineering

Luke J. Reid
Mechanical Engineering

Tyler C. Riggs
Mechanical Engineering

José I. Rivera Ramírez
Mechanical Engineering

Andrew Wynn Roberts
Mechanical Engineering

Aaron David Rosner
Mechanical Engineering

Grace QiaoYun Vuckovi Rydout
Mechanical Engineering

Joseph Benedict Salvon
Mechanical Engineering

Samuel Jordan Sands
Mechanical Engineering

Aaron Daro Searth
Mechanical Engineering

Marilyn Eve Senger
Mechanical Engineering

Casey Miller Shane
Mechanical Engineering

Julia Irene Sheats
Mechanical Engineering

Brian Edwin Shin
Mechanical Engineering
Robotics Engineering

Christopher Michael Showan
Mechanical Engineering

Noah Calvin Skinner
Mechanical Engineering

Amanda M. Smith
Mechanical Engineering

Sydney Parker Smith
Mechanical Engineering
Environmental and
Sustainability Studies

Jane Margaret Spear
Mechanical Engineering

Lily Domenica Spero
Mechanical Engineering

Michael J. Sposato
Mechanical Engineering

Bradley James Sprunger
Mechanical Engineering

William Thomas James Stanley
Mechanical Engineering
Robotics Engineering

William Henry Stottlemeyer
Mechanical Engineering

Zhengrong Tang
Mechanical Engineering

Deniz Terek
Mechanical Engineering

Zachery Javier Therrien
Mechanical Engineering

Lydia Ellen Tonani
Mechanical Engineering

Julia Toplyn
Mechanical Engineering

Kian L. Tuma
Mechanical Engineering

Francesco Valagussa
Mechanical Engineering

James Francis Van Milligen
Mechanical Engineering

Mason Gordon Vega
Mechanical Engineering

Jade Surya Veth
Mechanical Engineering

Elizabeth Eva Viveiros
Mechanical Engineering

Marc K. Voorhees
Mechanical Engineering

Martin H. Wadzinski
Mechanical Engineering

Thomas Edward Walsh
Mechanical Engineering

Benjamin Richard Watkins
Mechanical Engineering

Niklas Weckerle
Mechanical Engineering

Skyler B. Wise
Mechanical Engineering

Matthew M. Wong
Mechanical Engineering

Everett Bray Wonson
Mechanical Engineering

Joshua Vanhala Woodruff
Mechanical Engineering

Haojun Yan
Mechanical Engineering

Julianna Ashley Ziegler
Mechanical Engineering

Eli Zimmerman
Mechanical Engineering

ROBOTICS ENGINEERING DEPARTMENT

Samuel C. Alden
Robotics Engineering

Maya Eve Angeles
Robotics Engineering

Yasmine F. Aoua
Robotics Engineering
Computer Science

Emily A. Austin
Robotics Engineering
Mechanical Engineering

Spencer Daniel Belleville
Robotics Engineering

Theodore Maxwell Belmont
Robotics Engineering

Jack C. Bergin
Robotics Engineering

Jacob T. Bernard
Robotics Engineering

Nicholas David Biliouris
Robotics Engineering

Martin Henry Bleakley
Robotics Engineering

Kalina R. Bonofiglio
Robotics Engineering

Alexander Charles Brattstrom
Robotics Engineering

Samantha Marie Braun
Robotics Engineering
Computer Science

Alexander F. Breiling
Robotics Engineering
Biology and Biotechnology

Carter Garen Bullock
Robotics Engineering

Ander Carbajo Perez
Robotics Engineering

Vanessa Nicole Cardaropoli
Robotics Engineering
Computer Science

Stephen R. Chavez
Robotics Engineering

Christopher George Cook
Robotics Engineering
Mechanical Engineering

Daniel R. Correa
Robotics Engineering
Computer Science

Christian Michael DeFranco
Robotics Engineering

Christopher Joseph DeMaio
Robotics Engineering

Jason Christopher Dominguez
Robotics Engineering

Cooper Cowherd Ducharme
Robotics Engineering
Mechanical Engineering

Ayden T. Duncan
Robotics Engineering

Hushmand Esmaeili
Robotics Engineering

Ashley Nicole Espeland
Robotics Engineering
Computer Science

Brian C. Fay
Robotics Engineering
Mechanical Engineering

Joshua Michael Fernandez
Robotics Engineering

Andrew William Fisher
Robotics Engineering

Patrick Joseph Flanigan
Robotics Engineering

Brian Christopher Francis
Robotics Engineering

Chandler R. Garcia
Robotics Engineering
Computer Science

Roopsa Ghosh
Robotics Engineering
Computer Science

David Michael Gibson
Robotics Engineering
Mechanical Engineering

Jonathan Kai Gong
Robotics Engineering

Ananya Gopalan
Robotics Engineering

Yichen Guo
Robotics Engineering
Electrical and Computer Engineering

Matthew Julian Haahr
Robotics Engineering

Patrick Dobbins Hagearty
Robotics Engineering
Computer Science

Aislin Jace Hanscom
Robotics Engineering

Victoria Jeanette Heffern
Robotics Engineering

Grace Elizabeth Holden
Robotics Engineering

Qing Huang
Robotics Engineering

Nicholas R. Hudgins
Robotics Engineering

Cameron Cordt Huneke
Robotics Engineering

Maanav Iyengar
Robotics Engineering

Zachary Paul Jester
Robotics Engineering

Kohmei Kadoya
Robotics Engineering

Hrudhai Krishna Kandlagunta
Robotics Engineering
Mechanical Engineering

Emily Anne Kelley
Robotics Engineering

Ryan Christopher Kievra
Robotics Engineering

Charles Van Kittler
Robotics Engineering
Computer Science

Nigel D. Kobayashi
Robotics Engineering
Mechanical Engineering

Curtis K. Lee
Robotics Engineering

Erin Denise Lee
Robotics Engineering
Mechanical Engineering

Kayla R. Lepping
Robotics Engineering

Jack Andrew Leserman
Robotics Engineering

Yuen Lam Leung
Robotics Engineering

Aaron L. Longo
Robotics Engineering
Mechanical Engineering

Jacquelyn Lopez
Robotics Engineering

Kyle J. Lopez
Robotics Engineering
Electrical and Computer Engineering

Nicolas Xander Machado
Robotics Engineering
Electrical and Computer Engineering

Gregory T. Marshall
Robotics Engineering
Computer Science

James Edward Mitchell
Robotics Engineering

Mason Mitchell
Robotics Engineering

Leo Michael Morris
Robotics Engineering

Ndenda Margueritte Mutsaku Fierro
Robotics Engineering

Samuel Mwangi
Robotics Engineering

Nikolas Tyler Neathery
Robotics Engineering

Hoang Cong Nguyen
Robotics Engineering

Grace Marie O'Reilly
Robotics Engineering

Victor Hugo Paiz Jr.
Robotics Engineering
Electrical and Computer Engineering

Rahil Ketan Parikh
Robotics Engineering
Computer Science

Rushab D. Patil
Robotics Engineering
Aerospace Engineering

Owen C. Pfannenstiehl
Robotics Engineering
Computer Science

Ronald Justin Pfisterer
Robotics Engineering

Derik F. Pignone
Robotics Engineering

Thananart Jay Piyajarawong
Robotics Engineering
Electrical and Computer Engineering

Julian Earl Poindexter
Robotics Engineering

Ishan Rath
Robotics Engineering
Computer Science

Luke C. Reid
Robotics Engineering

Logan Elise Rinaldi
Robotics Engineering

Zachary Rivernider
Robotics Engineering
Electrical and Computer Engineering

John Robinson
Robotics Engineering

Brendyn Simon Sang
Robotics Engineering
Mechanical Engineering

Michael Scalise
Robotics Engineering

Blaise Schroeder
Robotics Engineering

Brandon Glynn Simpson
Robotics Engineering

Jakob Sperry
Robotics Engineering
Mechanical Engineering

Christian Gerard Stilwagen
Robotics Engineering

Andrew A. Strauss
Robotics Engineering

Alexander Grady Strickland
Robotics Engineering
Computer Science

Jeremy C. Trembley
Robotics Engineering

Ethan Mensch Turett
Robotics Engineering

Jolie Bryanna Walts
Robotics Engineering

Shiyue Wang
Robotics Engineering
Computer Science

Lauryn Whiteside
Robotics Engineering
Mechanical Engineering

Declan Cain Williams
Robotics Engineering

Jay Oliver Yen
Robotics Engineering
Mechanical Engineering

Haohao Yi
Robotics Engineering

Jieping Zhao
Robotics Engineering



The names published in this Commencement program were determined from information available at the time of creation, which preceded the faculty vote on degrees. Inclusion of a name in the program is not testimony to completion of WPI's degree requirements and does not commit WPI to award a degree.

UNDERGRADUATE HONORS AND AWARDS



SALISBURY PRIZE

Michael Beskid, *Aerospace Engineering*

Tyler Guertin, *Aerospace Engineering*

Catherine Reynolds, *Biochemistry*

Olivia Atkins, *Biology & Biotechnology*

Ally Breen, *Biology & Biotechnology*

Samantha Havel, *Biomedical Engineering*

Santiago Rivero, *Biomedical Engineering*

Elitumaini Swai, *Chemical Engineering*

Kyra Tripp, *Chemistry*

Patrick Nieman, *Civil Environmental, &
Architectural Engineering*

Dayna Trang, *Civil Environmental, &
Architectural Engineering*

Alex Friedman, *Computer Science*

Steven Price, *Computer Science*

Matthew Dzwil, *Data Science*

Abigail Leonardi, *Electrical and Computer Engineering*

Kirsten Roethel, *Interactive Media & Game Development*

Yihong Xu, *Interactive Media & Game Development*

Ben Gobler, *Mathematical Sciences*

Ashton Lyon, *Mechanical & Materials Engineering*

Julia Sheats, *Mechanical & Materials Engineering*

Kalina Bonofiglio, *Robotics Engineering*

Brendyn Sang, *Robotics Engineering*

Josephine Kim, *School of Business*

Catherine Salvaggio, *School of Business*

Spencer Francis, *Physics*

Anastasia Mina, *Professional Writing*

This award is made to the most meritorious seniors at the university. It was established by Stephen Salisbury II, a WPI founder and the first president of the Board of Trustees.

UNDERGRADUATE HONORS AND AWARDS

TWO TOWERS PRIZE

Gabriel Espinosa, Mechanical & Materials Engineering

Sol Giesso, Aerospace Engineering

In keeping with the original purposes of the founders of WPI, the Two Towers Prize is awarded to students who, through general academic competence, campus leadership, regular course work, and special work in research and projects, best exemplify a combined proficiency in the theoretical and practical union that is at the heart of the WPI educational tradition. This prize was established by Mildred M. Tymeson Petrie, author of TWO Towers, WPI's centennial history, published in 1965.

WILMER L. AND MARGARET M. KRANICH PRIZE

Robbie Oleynick, Electrical & Computer Engineering,
Computer Science

This award was established in 1994 by Margaret Kranich to honor WPI students majoring in engineering or science who best exemplify excellence in the humanities and arts and the full integration of these disciplines into their undergraduate experience. Wilmer Kranich, her husband, was dean of graduate studies at WPI. Margaret Kranich taught a variety of courses at WPI over the years and, as an artist, painted portraits of four WPI presidents and of Robert H. Goddard, Class of 1908.

CLASS OF 1879 PRIZE FOR OUTSTANDING PROJECTS IN THE HUMANITIES

Performing Arts: **Benjamin Antupit**, "Shaping the Light of New Voices 39: A Practicum in Theatre Lighting Design"

Advisor: Laura Eckelman

Creative Writing: **Juliette Spitael**, "Prac in HUA: Advanced Contemporary Work"

Advisor: Adryen Gonzales

Scholarship: **Katelyn Quinn-Cyr**, "Understanding the True Relationship Between Women and Mental Illness"

Advisor: John Sanbonmatsu

All WPI undergraduates must complete the Humanities and Arts Requirement, which introduces them to the breadth, diversity, and creativity of the human experience. Through a self-selected sequence of courses, each student explores the humanities and arts broadly and dives more deeply into one theme. The exploration concludes with an Inquiry Seminar or Practicum. This award is given to students for excellent work that demonstrate exceptional creativity and skill in conceiving, developing, and expressing their chosen theme.



UNDERGRADUATE HONORS AND AWARDS

PROVOST MQP AWARD

AEROSPACE ENGINEERING

Michael Beskid, Ryan Brunelle, Calista Carrignan, Robert Devlin, Toshak Patel, Kofi Sarfo:
 “Design and Testing of an Amphibious AUV”
 Advisors: Michael Demetriou, Loris Fichera

ARCHITECTURAL ENGINEERING

Stefanie Beaudry, Vanessa Bussiere, Sarah Johnson, Athina Theofilou:
 “Net Zero and Resilient Housing for Heat Waves”
 Advisors: Soroush Farzin, Shichao Liu

BIOCHEMISTRY

Jeffrey Marsh:
 “Copper Homeostasis in Salmonella enterica: cloning, expression, and purification of CopA transporter and CueO cuproprotein”
 Advisor: José Argüello

BIOINFORMATICS & COMPUTATIONAL BIOLOGY

David Datta:
 “Simulating Intestinal Microbiotic Interactions with Agent Based Modeling”
 Advisors: Reeta Rao, Elizabeth Ryder

BIOLOGY & BIOTECHNOLOGY

Alex Boucher Jr:
 “Structural Analysis of Kerk1's Interaction with the EGFR”
 Advisor: Joseph Duffy

BIOMEDICAL ENGINEERING

Madison Gass, Grace Jolin, Isabel Nearing, Kathryn Woodland:
 “Detecting Ice Nucleation in Supercooled Red Blood Cell Samples”
 Advisors: Sakthikumar Ambady, Ahmet Can Sabuncu

CHEMICAL ENGINEERING

Alana Miska:
 “Development of Module for Fire Dynamics”
 Advisor: James Urban

CHEMISTRY

Abigail Berube
 “Silanes Form Strong Bond to UiO-66 Metal-Organic Framework Surfaces”
 Advisor: Ronald Grimm

CIVIL ENGINEERING

Melanie Castillo, Jacob Gassenheimer, Michael Maffeo, Kristen Stilin:
 “A Structural Redesign of Terminal E at Logan Airport”
 Advisor: Tahar El-Korchi

COMPUTER SCIENCE

Arthur Ames, Charlotte Clark, Evelyn Dube, Declan Murphy:
 “Creating the Pwnable Claw Machine”
 Advisors: Loris Fichera, Robert Walls

DATA SCIENCE

Sirut Buasai, Jason Dykstra, Dillon McCarthy, Cindy Trac:
 “Advancing Diffusion Models for Human Activity Recognition”
 Advisor: Elke Rundensteiner

ELECTRICAL & COMPUTER ENGINEERING

Caylee Butler, Slater Campbell, Trevor Parks, Charles Snow:
 “Ropeless Lobster System: Resurfacing Oceanic Locator”
 Advisor: William Michalson

ENVIRONMENTAL ENGINEERING

Adele Brochu, Evan Rios, Kali Sander, Caitlin Strzegowski:
 “Stormwater Management and Design in Framingham, Massachusetts”
 Advisors: Suzanne LePage, Paul Mathisen

UNDERGRADUATE HONORS AND AWARDS

HUMANITIES & ARTS

Sophia Togner:

“Integrating Herbal Medicine into Modern Healthcare Systems: A Case Study on Artemisia annua in China, the US, and Kenya”

Advisor: John Galante

INDUSTRIAL ENGINEERING

Bianna Ankstius, Martin Carrau, Malyssa Deranian, Heather McGlauffin, Cheryle Eliza Sabilla:

“Manufacturing Process Standardization at Affordable Interior Systems”

Advisor: Walter Towner

INTERACTIVE MEDIA & GAME DEVELOPMENT

Lena Dias, Harmoni Larrabee, Mitchel Tanguay:

“Neurotype Café”

Advisors: Rose Bohrer, Ben Schneider

MANAGEMENT INFORMATION SYSTEMS

Dante Coccagnia, Domenic DiCenso, Mary Suckow:

“Evaluating Quality, Environmental Impact, and Economic Sustainability in Support of Benchmarking Efforts at Twelve Guns Brewing”

Advisors: Edward Gonsalves, Aaron Sakulich

MATHEMATICAL SCIENCES

Jessica Wang:

“Tiling of Prime and Composite Kirchhoff Graphs”

Advisor: Joseph Fehribach

MECHANICAL ENGINEERING

Rachel Chan, Mackenzie Damon, Giulia Herszage Rocha, Kelly McDonald, Madelyn Thrasher:

“Device to Aid in Mechanical Ventilation of Obese Patients”

Advisor: Kristen Billiar

PHYSICS

Nicole Dombrowski:

“Feasibility of Using a PIPs Detector for Neutron Detection”

Advisors: Marcel Blais, David Medichh

PROFESSIONAL WRITING

Alex Friedman:

“A Rhetorical Framework for Programming Language Design”

Advisor: Yunus Telliel

ROBOTICS ENGINEERING

Samantha Brown, Alyssa Magaha:

“Creating a Multi-Robot, Multi-Human, Multi-Platform System”

Advisors: Jane Li, Carlo Pincioli

SOCIAL SCIENCE & POLICY STUDIES; TECHNOLOGY, POLICY & SUSTAINABILITY

Colby Frechette, Iris Morin:

“Monitoring Ocean Microplastics Through Citizen Science”

Advisors: Lauren Elgert, George Heineman

SOCIAL SCIENCE & POLICY STUDIES; PSYCHOLOGICAL & COGNITIVE SCIENCES

Claire Behning, Amanda Holbrook:

“Exploring the Effect of CBD on C. elegans with 6-OHDA-induced Parkinson's Disease to Determine Potential Therapeutic Effects”

Advisors: Michael Buckholt, James Doyle, Jill Rulfs, Suzanne Scarlata, Jagan Srinivasan

