



The One Hundred Fifty-First
C O M M E N C E M E N T
C E R E M O N Y

August 2021

Worcester Polytechnic Institute

GENERAL PROGRAM

Musical Prelude	WPI Brass Ensemble Douglas G. Weeks, Conductor
Processional	Led by Sarah Wodin-Schwartz, Honorary Marshal 2020 Teacher of the Year <i>Full details begin on page 4</i>
Call to Order	WPI Trustees
National Anthem	WPI Chorus Joshua W. Rohde, Conductor
Welcome from the President	Laurie A. Leshin
Student Remarks	Molly O'Connor
Presentation of Candidates for Degrees	Jean King, Dean of the School of Arts and Sciences Debora Jackson, Dean of the Business School John McNeill, Dean of the School of Engineering
Conferring of Degrees	President Leshin
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.

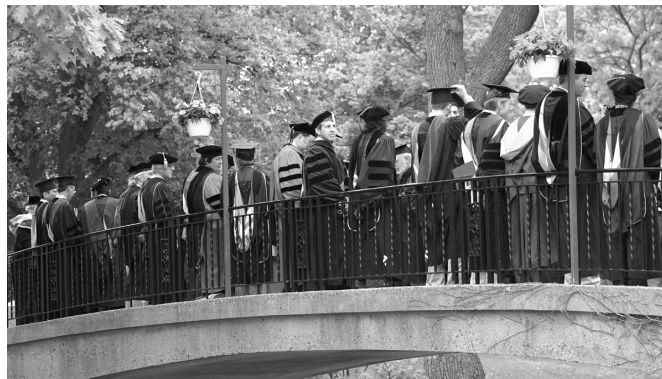
A FEW NOTES ABOUT TODAY'S CEREMONY

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 WPI students, the span plays a symbolic role at the start and end of their academic careers. Traditionally, students cross the bridge as an entire class only twice during their time at WPI when they are welcomed as first-year students, and at Commencement, as they process toward the Quadrangle.

Another tradition involves the WPI seal in the center of the Quad. Throughout their years, 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 hard work and intense studying), each graduate will walk directly over the seal as part of today's ceremony.

The Senior Class Gift campaign, led by gift committee co-chairs Haley Ornstein and Sarah Armstrong, raised approximately \$33,500. This went toward materials and construction of two yurts used as community space at Turn Back Time Farm in Paxton, Mass. The yurts will help create a more immersive project experience for students unable to travel or would prefer to stay close to home for their IQP experience. The construction of the yurts is now complete and awaiting the first group of students.

We are grateful to the Susan S. and Windle B. Priem '59 Senior Class Gift Challenge to inspire senior class giving and participation. Although Win passed away last August, his legacy will live on at WPI. Thanks to all the members of the class of 2020 who participated in leaving their legacy at WPI.



As the processional begins, members of faculty will be lined up around boynton circle, attired in colorful robes and hoods, to pay tribute to the graduates as they cross the bridge for the final time before their commencement ceremony.

PROCESSIONAL AND RECESSIONAL—

Graduates wind through the campus, cross Earle Bridge, follow the sidewalk past Alden Memorial, move onto the walkway behind Bartlett Center, turn at the Proud Goat statue (which students may pat for good luck), and proceed up the center aisle.

At the conclusion of the ceremony, the marchers move down the center aisle and proceed as a group toward the Sports and Recreation Center. Guests are asked to not 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.

This year's honorary marshal for the ceremony is Sarah Wodin-Schwartz, Teacher of the Year, 2020.

President Leshin 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 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 before the ceremony: Students may take a photo with their professors before the ceremony during line-up. Faculty members will walk along the line of students for photos.

Photos during the ceremony: Guests may not leave their seats during the ceremony, out of respect for the audience.

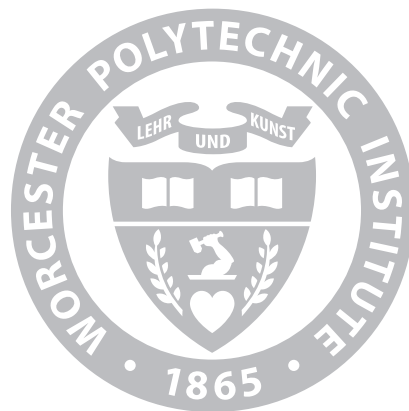
PLEASE NOTE: We know that parents and guests want that perfect picture! WPI will be providing each student two digital photos taken by a professional photographer (GradImages). One photo will be on the stage with President Leshin, the second photo will be at Stage Right.

For more information about the photo service, you may call Customer Service at 1-800-261-2576, email giservice@gradimages.net, or check online at gradimages.com.

WPI records and streams live all the ceremonies from several vantage points. A complete, high-quality video of each ceremony will be available for downloading within two weeks at wpi.edu/+Commencement.

INFO AT YOUR FINGERTIPS—

One of the best ways to get the information 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 campus and stay informed about Commencement. You may even 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 may download it at wpi.edu/+mobile.



Follow Commencement exercises on Twitter @WPICommencement and Instagram @WPI.
Share your memories with #wpi2020.

CHAIRMAN'S PRIZE RECIPIENTS

KRISTIN BOUDREAU

The Chairman's Exemplary Faculty Prize recognizes WPI faculty members who excel in all relevant areas of faculty performance, including teaching, research and scholarship, and advising. The prize embodies key values of WPI including a balance between scholarship and teaching, as well as the importance of working across disciplinary boundaries.

Professor Kristin Boudreau exemplifies these values at the highest level. Professor Boudreau distinguishes herself by her continuous and unwavering commitment to the institution, its students and broader WPI community. Notable accomplishments of Professor Boudreau:



- Board of Trustees' Award for Outstanding Research and Creative Scholarship (2018).
- Paris Fletcher Distinguished Professor Humanities (2014-2019).
- Head of the Humanities and Arts Department (2009-2019).
- Creative and highly regarded scholar who has published three single-authored books and numerous articles in several areas of American literature.
- Led the development of the humanitarian engineering course at WPI, working with faculty across disciplines, and worked to disseminate this model and more broadly the concept of integrative learning.
- Extensive service to WPI, including the NTT task force and the Committee on Governance.

The leadership of Professor Boudreau over the years could not have been more exemplary, a true embodiment of commitment to the institution as scholars, teachers, and, most important, community builders. Because of her, WPI is better today than yesterday and will be better tomorrow than it is today.

JOHN SULLIVAN

Professor John Sullivan exemplifies these values at the highest level. He distinguishes himself by his continuous and unwavering commitment to the institution, its students, and the broader WPI community. Notable accomplishments of Professor Sullivan:



- Board of Trustees' Faculty Advisor of the Year Award (2018).
- Morgan-Worcester Distinguished Professorship (2017, 2004, and 1998).
- Associate Head of the ME Department (July 2012-present), Interim Head (July 2010-December 2011).
- Research accomplishments include 151 publications (32 peer-reviewed publications), two US patents, \$6.6M in funding.
- Teaching accomplishments include work across disciplines as evidenced by joint appointments in multiple departments and published work on humanitarian engineering. Former students provided letters in support of his nomination commenting on the importance of his mentorship to their careers.
- Extensive service to WPI, including as Secretary of the Faculty (2012-2015). In his letter of support, Interim President Phil Ryan described Professor Sullivan as 'a pillar of principle and strength' in this role, during a time of turmoil for the university.

The leadership of Professor Sullivan over the years could not have been more exemplary, a true embodiment of commitment to the institution as scholars, teachers and, most importantly, community builders. Because of him, WPI is better today than yesterday and will be better tomorrow than it is today.

THEREFORE, the 2020 Chairman's Exemplary Faculty Award is awarded to Professor Kristin Boudreau and Professor John Sullivan.

—Jack Mollen. *Chairman*
WPI Board of Trustees

STUDENT SPEAKER

MOLLY O'CONNOR



Since graduating with her Bachelor of Science in Mechanical Engineering in 2020, Molly O'Connor has also earned a Master's degree from WPI in the same field. Throughout her undergraduate experience, Molly was known by her professors and peers for her creative problem-solving and enthusiastic leadership, helping to support her peers through her work as a Community Advisor and Peer Learning Assistant, grow her Alpha Xi Delta sisterhood as Membership Vice President and the WPI community as a Crimson Key Tour Guide, and inspire scholastic excellence and good character through seven consecutive Dean's List recognitions

and induction into four honor societies, including Tau Beta Pi Engineering Honor Society, Omicron Delta Kappa Leadership Honor Society, Order of Omega Greek Leadership Honor Society, and Pi Tau Sigma Mechanical Engineering Honor Society, serving as the Social Chair of the last. During her graduate studies, Molly completed two engineering co-ops at Hasbro on the Play-Doh and Nerf teams, and is now continuing her journey with the company full-time as an Associate Project Engineer on the Transformers team, in hopes that she may inspire curiosity, creativity, and inclusivity through the powers of play and innovation.

DOCTOR OF PHILOSOPHY

SCHOOL OF ARTS AND SCIENCES

BIOINFORMATICS AND COMPUTATIONAL BIOLOGY PROGRAM

Hongzhu Cui
*Bioinformatics and
Computational Biology*

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Biology and Biotechnology

Matthew R. Desrosiers
Biology and Biotechnology

Douglas Kevin Reilly
Biology and Biotechnology

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Biochemistry

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Gorosin Castro
Computer Science

Caitlin Anne Kuhlman
Computer Science

John Boaz T. Lee
Computer Science

Alan Wayne Ritacco
Computer Science

Yizhou Yan
Computer Science

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Learning Sciences and Technologies

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Zhaopeng Hao
Mathematical Sciences

Michael Anton Yereniuk
Mathematical Sciences

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Physics

Sayed Iman Mousavi
Physics

Pattipong Wisanpitayakorn
Physics

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Aerospace Engineering

Ananthalakshmy Krishna Moorthy
Aerospace Engineering

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Biomedical Engineering

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Will H. Linthicum
Biomedical Engineering

Kimberly Ornell
Biomedical Engineering

Dalia M. Shendi
Biomedical Engineering

Chuangqi Wang
Biomedical Engineering

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*Interdisciplinary in Innovation
and Entrepreneurship in
Biomolecular Engineering*

Avery Bernard Brown
Chemical Engineering

Tone Pappas D'Amico
Chemical Engineering

Lida Farsi
Chemical Engineering

Kourosh Kian
Chemical Engineering

Maksim Vasilev Tyufekchiev
Chemical Engineering

Azadeh Zaker
Chemical Engineering

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Civil Engineering

Ram Kumar Veeraragavan
Civil Engineering

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Berj Bardizbanian
Electrical and Computer Engineering

Jianping Gong
Electrical and Computer Engineering

Sulin Li
Electrical and Computer Engineering

Mingda Zhou
Electrical and Computer Engineering

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Mengyuan Chen
Materials Science and Engineering

Binod Giri
Mechanical Engineering

Seyed Massoud Loeian
Mechanical Engineering

Koohyar Pooladvand
Mechanical Engineering

Yundong Ren
Mechanical Engineering

Hooman Sabarou
Manufacturing Engineering

Tao Yan
Materials Science and Engineering

Haixuan Yu
Materials Science and Engineering

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Robotics Engineering

Vinayak Vasantrao Jagtap
Robotics Engineering

Adnan Munawar
Robotics Engineering

Junius Santoso
Robotics Engineering

Michael David Twardowski
Robotics Engineering

THE BUSINESS SCHOOL

THE BUSINESS SCHOOL

Ales Jug
Business Administration

MASTER'S DEGREES

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*Bioinformatics and
Computational Biology*

Yibo Wu
*Bioinformatics and
Computational Biology*

Ruosi Zhang
*Bioinformatics and
Computational Biology*

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Shravani Balaji
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Karin Ann Plante
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Biochemistry

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Serdarcan Dilbaz
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Nichole Etienne
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Heric Flores Huerta
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Jiaming Nie
Computer Science

Xinbo Niu
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Ke Shao
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Zhaoyu Sun
Computer Science

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Computer Science

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Computer Science

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Yijie Yan
Computer Science

Zhuoqun Yuan
Computer Science

Fengrui Zhang
Computer Science

Huanzhen Zhang
Computer Science

Eda Zhou
Computer Science

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Mengzhi Cao
Data Science

Nai-Tan Chang
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Chuchen Dai
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Sai Sahithi Kireeti Dandamudi
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Chen Ding
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Data Science

Ruonan Feng
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Data Science

Lei Guo
Data Science

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Jongwook Joo
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Data Science

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Data Science

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Data Science

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Di You
Data Science

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Data Science

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Data Science

Weinan Zhi
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Data Science

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*Interactive Media and
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Karen Marie Royer
*Interactive Media and
Game Development*

Drew D. Tisdelle
*Interactive Media and
Game Development*

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*Interactive Media and
Game Development*

Yunjie Yang
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Master of Mathematics for Educators

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Master of Mathematics for Educators

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Master of Mathematics for Educators

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Financial Mathematics

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Applied Mathematics

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Master of Mathematics for Educators

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Applied Statistics

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Physics for Educators

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Mykalin Ann Dockery Jones
Interdisciplinary

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Aerospace Engineering

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Samantha Anne Smith
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James Zheng
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Abigail Elizabeth King
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Electrical and Computer Engineering

Jordyn Leigh Ansari
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Leger Antoine
Power Systems Engineering

Jason Theodore Arble
Power Systems Engineering

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Systems Engineering

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Davon Christopher Brown
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Joseph Nicholas Cerino
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Matthew James Cotter
Systems Engineering

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Systems Engineering

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Boyu Du
Electrical and Computer Engineering

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Cristina Felicitas
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Colleen Ellen Finnegan
Electrical and Computer Engineering

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William Leif Glass
Systems Engineering

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Systems Engineering

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Anna C. Hernandez
Electrical and Computer Engineering

Zachary James Hood
Systems Engineering

Scott Iwanicki
Electrical and Computer Engineering

Emmanuel Jean-Baptiste
Power Systems Engineering

Jiaqi Ji
Electrical and Computer Engineering

Christopher Robert Jordan
Systems Engineering

Daisy Karaosifoglou
Systems Engineering

Ryan Scott Kent
Electrical and Computer Engineering

Moon C. Kim
Systems Engineering

Robert Klinkhammer
Systems Engineering

James William Kugler
Systems Engineering

Zhenyuan Lei
Electrical and Computer Engineering

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Systems Engineering

John Patrick Loftus
Electrical and Computer Engineering

Theodore Bradford MacLeod
Electrical and Computer Engineering

Alyssa N. Marsan
Electrical and Computer Engineering

Stephen Wayne Matthews
Systems Engineering

Casey R. McCall
Systems Engineering

Michael McPhee
Electrical and Computer Engineering

Madison Denise Michaud
Systems Engineering

Candace L. Miller
Power Systems Engineering

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Systems Engineering

Oscar Noe Munoz, Jr.
Electrical and Computer Engineering

Nathan J. Murphy
Systems Engineering

Minh Vu Quan Nguyen
Systems Engineering

Nicoya Dionne Nobles Boleware
Systems Engineering

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Tomas Paul O'Brien
Systems Engineering

Vicky L. O'Sullivan
Systems Engineering

Monier Madison Ouabira
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Kevin C. Palmer
Systems Engineering

Matthew Robert Perry
Power Systems Engineering

Nicholas Bradley Potvin
Systems Engineering

Gjergji Prifti
Systems Engineering

Andrew John Radlbeck
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Tasnim Rahman
Electrical and Computer Engineering

Kiriaki J. Rajotte
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Systems Engineering

Stacy Correia Rowe
Systems Engineering

Manuel Mamdouh Saadallah
Power Systems Engineering

Thomas Scott Schatz
Systems Engineering

William Redmond Schwartz
Electrical and Computer Engineering

Marlon Omar Scott
Electrical and Computer Engineering

Justin Palmer Seeley
Electrical and Computer Engineering

Edward Louis Seiter III
Power Systems Engineering

Gregory Nathan Sharp
Electrical and Computer Engineering

Daliang Shi
Electrical and Computer Engineering

Emily Anne Simonelli
Power Systems Engineering

Michael B. Singh
Systems Engineering

Harmony P. Smith
Power Systems Engineering

Rosa Sojan
Power Systems Engineering

Zhuoran Su
Electrical and Computer Engineering

Ripon Kumar Talukder
Electrical and Computer Engineering

Julia Lien Truong
Electrical and Computer Engineering

Risara Theophile Twishime
Electrical and Computer Engineering

George John Valaitis
Systems Engineering

Lavanya Vijaya Ragava Muraleetharan
Electrical and Computer Engineering

James Everett Vogel
Electrical and Computer Engineering

Monica Brooks Mathis Vogel
Systems Engineering

Shu Wan
Power Systems Engineering

Bolin Wang
Electrical and Computer Engineering

Chong Wang
Electrical and Computer Engineering

He Wang
Electrical and Computer Engineering

Galahad Michael Boorse Wernsing
Electrical and Computer Engineering

Erich Christopher Whitney
Systems Engineering

Harrison Chabot Williams
Electrical and Computer Engineering

Alexander Paul Williamson
Power Systems Engineering

Ryan Adrian Wilson
Systems Engineering

Yi Kit Wong
Electrical and Computer Engineering

Paul Alan Woods
Systems Engineering

An Yan
Electrical and Computer Engineering

Biyun Yan
Electrical and Computer Engineering

Fan Yang
Electrical and Computer Engineering

Simon Yeung
Power Systems Engineering

Pengyu Zhang
Electrical and Computer Engineering

Bryan Zogg
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FIRE PROTECTION ENGINEERING DEPARTMENT

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Dylan Stephen Martel
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ROBOTICS ENGINEERING DEPARTMENT

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Shijing Yang
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Meng Yi
Operations Analytics and Management

Jinlan Yu
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Zinan Yue
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Siyang Zhan
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Bijun Zhang
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Fangxiao Zhang
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Xing Zhang
Supply Chain Management

Yixin Zhang
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Zijia Zheng
Operations Analytics and Management

BACHELOR'S DEGREES

SCHOOL OF ARTS AND SCIENCES

BIOINFORMATICS AND COMPUTATIONAL BIOLOGY PROGRAM

Michael L. Corace
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*Bioinformatics and
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Alyssa A. Nicolella
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BIOLOGY AND BIOTECHNOLOGY DEPARTMENT

Tyra Del Bryn Alexander
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Gabrielle Elizabeth Brown
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Liam Setterlund
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Akash Shaji
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Alexander Jay Spielman
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Daniel James Sullivan
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Alex Tian
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Computer Science

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Da Xu
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Song Yuanda
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Joseph Yuen
Computer Science

Karitta Christina (Kit) Grandin
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Meixintong Zha
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Haofan Zhang
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Mechanical Engineering
Physics

Daniel Demos Yunakov
Mechanical Engineering

Xuhao Zhang
Mechanical Engineering
Robotics Engineering

Armando Jose Zubillaga
Mechanical Engineering
Electrical and Computer Engineering

ROBOTICS ENGINEERING DEPARTMENT

David Paimpallil Abraham
Robotics Engineering

Jacob Michael Bader
Robotics Engineering
Electrical and Computer Engineering

Hannah Rachele Baez
Robotics Engineering

Wyatt Gabriel Bahm
Robotics Engineering

Joseph Ronald Bartone
Robotics Engineering
Computer Science

Taylor Ann Bergeron
Robotics Engineering
Computer Science

Jonathon Thomas Brownlow
Robotics Engineering

Matthew Chandler Burd
Robotics Engineering

Shannon Margaret Rhianna Carey
Robotics Engineering
Psychological Science

Matthew Collins
Robotics Engineering
Computer Science

Katharine Frances Conroy
Robotics Engineering

Josue David Contreras Albuja
Robotics Engineering
Electrical and Computer Engineering

Jesse Francisco d'Almeida
Robotics Engineering

Clayton John Dembski
Robotics Engineering
Computer Science

Tyler Gerard Dubuke
Robotics Engineering
Computer Science

Ryan J. Eastwood
Robotics Engineering
Computer Science

Karl Christian Henri Ehlers
Robotics Engineering

Kaan Emir
Robotics Engineering

Mikayla Alexandra Fischler
Robotics Engineering
Computer Science

Eleanor Delia Foltan
Robotics Engineering

Timothy J. Fromme
Robotics Engineering
Computer Science

Jonathan Mitch Gaines
Robotics Engineering

Nolan Woodie Greig
Robotics Engineering

Christopher Michael Grier
Robotics Engineering

Andrew James Gulotta
Robotics Engineering

Naomi Tivol Harrison
Robotics Engineering
Mechanical Engineering

Kyle David Heavey
Robotics Engineering

Xavier A. Hines-Coombs
Robotics Engineering

Mark Hogan
Robotics Engineering

Spencer G. Howes
Robotics Engineering
Electrical and Computer Engineering

Oliver William Jay
Robotics Engineering

David Jin
Robotics Engineering

Everett R. Johnson
Robotics Engineering

Arianna S. Kan
Robotics Engineering

Thomas Marroni Kim
Robotics Engineering
Mechanical Engineering

Ethan Akio Lauer
Robotics Engineering

Irina Lavryonova
Robotics Engineering
Electrical and Computer Engineering

Matthew Paul LeMay
Robotics Engineering
Computer Science

Kent John Libby
Robotics Engineering
Computer Science

Nicoli Mathias Liedtke
Robotics Engineering

Danny Lu
Robotics Engineering

David H. McHorney
Robotics Engineering

Jessica Claire McKenna
Robotics Engineering

Joseph Alphonse Niski
Robotics Engineering

Daniel B. Oates
Robotics Engineering

Robert Ryan O'Brien
Robotics Engineering
Electrical and Computer Engineering

Nicholas Edward Pacheco
Robotics Engineering

Prathamesh Prem Sankar
Robotics Engineering

Maricella Crystal Ramirez
Robotics Engineering

Kyle Dalton Reese
Robotics Engineering
Computer Science

Trevor Alexander Rizzo
Robotics Engineering

Drew David Robert
Robotics Engineering
Mechanical Engineering

Gabriel Pierre Rodriguez
Robotics Engineering
Mechanical Engineering

Brent Rolfes
Robotics Engineering

Griffin Yee Roth
Robotics Engineering

Justine Ann Roy
Robotics Engineering
Mechanical Engineering

Adam Richard Santos
Robotics Engineering

Harrison Kane Saperstein
Robotics Engineering

Raymond Michael Schade
Robotics Engineering
Computer Science

Matthew Tyler Schmitt
Robotics Engineering

Andrew R. Schueler
Robotics Engineering

Benjamin James Secino
Robotics Engineering

Benjamin M. Seibert
Robotics Engineering

Claire Amina Sellen
Robotics Engineering

Kyle Patrick Seymour
Robotics Engineering

Anqi Shen
Robotics Engineering

Tej Sheth
Robotics Engineering
Mechanical Engineering

Daniel Austen Shrives
Robotics Engineering

Michael Sidler
Robotics Engineering

Owen C. Smith
Robotics Engineering

Nicholas Weston St. George
Robotics Engineering

Orion Sojourner Strickland
Robotics Engineering
Mechanical Engineering

Kayla Marie Swiston
Robotics Engineering

Sean River Tidd
Robotics Engineering

Nam H. Tran Ngoc
Robotics Engineering
Electrical and Computer Engineering

Thomas P. Vagnini
Robotics Engineering

Andrew David VanOsten
Robotics Engineering

Floris Jan van Rossum
Robotics Engineering
Computer Science

Noah Van Stralen
Robotics Engineering

Thomas Robert Vose
Robotics Engineering

Caleb T. Wagner
Robotics Engineering
Computer Science

Brandon M. Waugh
Robotics Engineering

Nicholas Matthew Weddington
Robotics Engineering
Electrical and Computer Engineering

Maxwell Henry Westwater
Robotics Engineering
Computer Science

Samuel Stephen White
Robotics Engineering

Zhihao Xie
Robotics Engineering

Lingrui Zhong
Robotics Engineering
Computer Science

Zachary J. Zlotnick
Robotics Engineering
Robotics Engineering

THE BUSINESS SCHOOL

THE BUSINESS SCHOOL

Destin T. Barboza
Management Engineering

Claire Emerson Barrameda
Industrial Engineering
Mathematical Sciences

Paul T. Beatty
Business

Jeremy Donald Bedard
Business

Peter Brandon Beretich
Industrial Engineering

Andreas Bitsos
Management Engineering

Sarah Elizabeth Burns
Management Information Systems

Mark Thomas Calnan
Industrial Engineering

Ava Angelina Capuano
Industrial Engineering

Samuel Joseph Casey
Management Engineering

Jillian Caroline Clemente
Industrial Engineering

Jackson David Conroy
Industrial Engineering

Pawan M. Dodani
Management Information Systems

Louis F. Doherty
Management Engineering

Waleria Sofia Duarte Wizla
Industrial Engineering

Jacob Hansel Joseph Dupuis
Management Engineering

Peter J. Durkin
Management Information Systems

Malak El Khalkhali
Industrial Engineering

Brandon Charles Fox
Industrial Engineering
Mechanical Engineering

Lauren A. Francis
Management Engineering

Manuel Andres Freile Chiriboga
Industrial Engineering

Michael Gregory Gake
Industrial Engineering
Professional Writing

Ana Kristy B. Giacomani Favela
Industrial Engineering
Economic Science

Olivia Sara Gibbs
Industrial Engineering

Olivia A. Gulezian
Management Information Systems
Interdisciplinary

Hein Htet Hlyan
Industrial Engineering

Shannon Leigh Hynes
Management Engineering

Alex Seydler Jordan
Industrial Engineering

Guy S. Katz
Industrial Engineering

Alana Noreen Keating
Management Engineering

Valeria Kopper
Industrial Engineering

Athena LaJeunesse
Industrial Engineering

Nathaniel Elliot Lambert
Management Engineering

Evan Robert LeBeau
Management Information Systems

Selena Nichole Livramento
Management Engineering

Anthony Giovanni Lopez
Management Information Systems

Brandon John Malarney
Management Engineering

Rachel Ann Manca
Management Information Systems

Anna K. Matsco
Industrial Engineering

Carter J. McLellan
Management Engineering

Ethan L. Merrill
Management Engineering

Alyssa Marie Mesaros
Management Engineering

William Matthew Mitchell, Jr.
Management Engineering

Willard Maxwell Murphy
Management Engineering

Kevin J. O'Driscoll
Management Engineering

Suzanne K. Opalka
Industrial Engineering

Matthew Outama
Industrial Engineering

Isaac Patry
Business

Mackenzie Jean Phillips
Management Information Systems

COMMENCEMENT • CLASS OF 2020

Angelica Margaret Puchovsky
Industrial Engineering

Rachel Margaret Quinlivan
Management Engineering

Keryn Stephenie Reno
Industrial Engineering

Gabriel Rocha Rodrigues
Industrial Engineering

Nicolas Rossi
Management Engineering

Charles Graham Sanderson
Management Engineering

Benjamin Levene Schade
Management Engineering

Daniela Alejandra
Schumacher Aparicio
Industrial Engineering

Nicholas David Smith
Management Engineering

Ken Watanabe Snoddy
Management Information Systems

Gregory W. Stanton
Industrial Engineering

Lindsey Janna Stevens
Management Engineering

Carol T. Wang
Industrial Engineering

Emily Anne Wilson
Management Engineering

Jacob Raymond Wisniewski
Management Engineering

Ilana Klaudia Zeldin
Management Information Systems

Madeline Eva Zomb
Industrial Engineering

Franco Zuccolillo
Industrial Engineering

GRADUATE HONORS AND AWARDS

GRADUATE RESEARCH INNOVATION EXCHANGE FINALISTS

Mathematical and Physical Sciences

Teagan Bate, *Physics*
Yang Liu, *Mathematical Sciences*
Elisa Negrini, *Mathematical Sciences*
Guillermo Carlo Nunez Ponasso, *Mathematical Sciences*
Anusuya Pal, *Physics*

Data Science, Cybersecurity, and Computer Science

Marissa Bennett, *Computer Science*
Walter Gerych, *Data Science*
Julian Lanson, *Computer Science*
Yu Liu, *Computer Science*
Menghai Pan, *Computer Science*
Ethan Prihar, *Data Science*
Jidapa Thadajarassiri, *Data Science*
Monica Tlachac, *Data Science*
Thanh Tran, *Data Science*
Jean-Baptiste Truong, *Computer Science*
Ashvini Varatharaj, *Computer Science*
Matthew Weiss, *Data Science*

Chemical Engineering and Material Sciences

Cameron Armstrong, *Chemical Engineering*
Lily Gaudreau, *Chemical Engineering*
Heather LeClerc, *Chemical Engineering*
Patryck Michalik, *Chemical Engineering*
Mahya Shahabi, *Materials Science & Engineering*
Bryer Sousa, *Materials Science & Engineering*
Panawan Vanaphuti, *Materials Science & Engineering*
Ziqi Wei, *Chemical Engineering*

Business and Social Science

Avery Harrison, *Learning Sciences & Technologies*
Alicia Howell-Munson, *Bioinformatics & Computational Biology*
Stephen Frimpong-Manso, *Information Technology*
Haadi Mombini, *Business Administration*

Life Sciences and Bioengineering

Megan Mancuso, *Biomedical Engineering*
Gian Marco Paci, *Biomedical Engineering*
Melissa Wojnowski, *Biomedical Engineering*
Dayna Mercadante, *Bioinformatics & Computational Biology*
Elizabeth van Zyl, *Biomedical Engineering*
Diego Vargas Blanco, *Biology & Biotechnology*
Ying Zhou, *Biology & Biotechnology*

Robotics Engineering, Cyberphysical Systems, Electrical and Computer Engineering

Ian Costanzo, *Electrical & Computer Engineering*
Alex Chiluisa, *Robotics Engineering*
Katie Gandomi, *Robotics Engineering*
Shang Gao, *Robotics Engineering*
Akshay Iyer, *Robotics Engineering*
Jakub Tomasz Kaminski, *Robotics Engineering*
Tsung-Chi Lin, *Robotics Engineering*
Karim Tarabein, *Robotics Engineering*
He Wang, *Electrical & Computer Engineering*

Aerospace Engineering, Manufacturing Engineering, Mechanical Engineering, Civil and Environmental Engineering, Fire-Protection Engineering

Li Chang, *Fire Protection Engineering*
Nicholas DiReda, *Aerospace Engineering*
Jihan El Ouaragli, *Civil Engineering*
Milad Farzad, *Mechanical Engineering*
Binod Giri, *Mechanical Engineering*
Zahra Noori, *Mechanical Engineering*
Mengqiao Yang, *Mechanical Engineering*

UNDERGRADUATE HONORS AND AWARDS

SALISBURY PRIZE

Alissa Ostapenko, *Computer Science*
 Allison Ross, *Biology & Biotechnology*
 Allison Sichler, *Chemical Engineering*
 Brandon Fox, *Industrial Engineering*
 Catherine Sherman, *Bioinformatics & Computational Biology*
 Dung Pham, *Physics*
 Faith Kurtz, *Electrical & Computer Engineering*
 Fang Han, *Mechanical Engineering*
 Faye Gauthier, *Architectural Engineering*
 Jared DeMaio, *Aerospace Engineering*
 Jessica Hatt, *Chemistry & Biochemistry*
 Karitta Zellerbach, *Computer Science*
 Katherine Vasconcelos, *Professional Writing*
 Kristen Chan, *Environmental Engineering*
 Kyle Wood, *Civil & Environmental Engineering*
 Leah Mitchell, *Mathematical Sciences*
 Madeline Chudy, *Mechanical Engineering*
 Natalie Bloniarz, *Interactive Media & Game Development*
 Nicholas Pacheco, *Robotics Engineering*
 Olivia Foster, *Biomedical Engineering*
 Olivia Hunker, *Chemistry & Biochemistry*
 Ramona Bago, *Biomedical Engineering*
 Robert Wondolowski, *Mathematical Sciences*
 Sarah Butts, *Humanities & Arts*

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.

TWO TOWERS PRIZE

Mark Bray, *Biomedical Engineering*
 (AWARDED 2020)

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.

PROVOST MQP AWARD

Electrical & Computer Engineering

Dominic Cascino, Paulo Chow: "Enhancing Virtual Reality Interactions with Modular Peripherals"
 Advisors: Xinming Huang

Architectural Engineering

Adam Collins, William Kopellas, David Simpson: "Analyzing the Built Environment and Human Behavior through the Creation of an Immersive Space"
 Advisors: Len Albano, Soroush Farzin

Robotics Engineering

Brent Rolfes, Daniel Shrives, Thomas Vose: "Robotic Water Monitoring"
 Advisors: William Michalson

Bioinformatics & Computational Biology

Catherine Sherman: "Moss Fungal Interactions"
 Advisors: Elizabeth Ryder, Luis Vidali

Mechanical Engineering

Chester Barber, Timothy Esworthy, Sydney Palmer: "Tree Seedling Planter"
 Advisors: Eben Cobb

Chemistry & Biochemistry

James Andon, Katherine Vasconcelos: "BaNCE: A Simplified Model for in vivo Non-Continuous Evolution"
 Advisors: Destin Heilman, Ryan Smith Madan

Interactive Media & Game Development

Kate Olguin, Thomas Tawadros, Mikel Matticoli, Diana Kумыkova: "Call of Karen"
 Advisors: James Farley Chery, Gillian Smith

Professional Writing

Katherine Vaz Gomes: "Segurança e Pesquisa: A Case Study of Translation & Localization of Standard Operating Procedures in the BIOTAR Laboratory"
 Advisors: Esther Boucher, Kevin Lewis, Michael Timko

Biomedical Engineering

Matthew Liberacki, James Junker, Olivia Wisniewski, Brianna Owen: "Patellofemoral Unloader Knee Brace"
 Advisors: Ahmet Can Sabuncu, Sakthikumar Ambady

Aerospace Engineering

Nicolas Amato, Zachary Huaman, Alicea Hyland, Jacob Koslow, Jordan Pickunka, Jack Procaccini, Saiyab Ranjit, William Roe, Jarod Romankiw, David Santamaria, Jake Scarponi, Braden St. Jacques, Jake Tappen: “Design, Analysis, and Test of a High-Powered Model Rocket”
Advisors: John Blandino

The Business School

Olivia Gulezian, Evan LeBeau, Ken Snoddy, Ilana Zeldin: “Developing Patient-Centered Mobile Application for Understanding Fatigue in Lymphangiomyomatosis (LAM)”
Advisors: Bengisu Tulu

Chemistry & Biochemistry

Olivia Hunker: “Fabrication and Characterization of Asymmetric Phosphoinositide-containing Vesicles”
Advisors: Arne Gericke

Industrial Engineering

Olivia S. Gibbs, Suzanne K. Opalka, Daniela A. Schumacher, Carol T. Wang: “Optimizing Space and Workflow at the Family Health Center of Worcester”
Advisors: Sharon Johnson

Mathematical Sciences

Petra Kumi: “Anomaly Detection in Time Series Brain Data Generated by Functional Near-Infrared Spectroscopy”
Advisors: Rodica Neamtu, Suzanne Weeks, Erin Solovey

Chemical Engineering, Social Science & Policy Studies

Rosa R. Reynoso, Van W. Harting, Isabel M. Azevedo, Madison E. Cuniff, Rediet Merra Tegegne: “Co-Designing for Gold Mining Safety”
Advisors: Robert Krueger, Pratap Rao

Civil & Environmental Engineering

Samantha Lor, Megan Olson, Hannah Goddard, and Laura Boccio: “Wildlife Crossing Development for Highway 1 in Batipa, Panama”
Advisors: Aaron Sakulich, Tahar El-Korchi

Humanities & Arts

Sarah Butts: “Adaptation of Ecuadorian National Music for Chamber Music Ensemble”
Advisors: Douglas Weeks, Joshua Rohde

Environmental Engineering

Stephanie Salerno and Jacquelyn Valsamis: “An Environmental Analysis of Recreational Cannabis Cultivation and Processing”
Advisors: John Andrew Bergendahl, Steve Kmiotek

Physics

Thomas Young: “Engaging Students in Energy Related Topics Using Contextualized Lessons”
Advisors: Katherine Chen, Lyubov Titova

Biology & Biotechnology

Urmila Mallick: “Social Integration: Feasibility of Free-Ranging Dogs for Animal: Welfare, Public Health, and Conservation Benefits.”
Advisors: Marja Bakermans

Computer Science

Zachary Emil, Andrew Robbertz, Richard Valente, Cole Winso: “Enhanced Alternative Communications Using AI and NLP”
Advisors: Rodica Neamtu