



ONE HUNDRED AND FIFTY-FIRST
**COMMENCEMENT
CEREMONIES**

MAY 24, 2023

PRUDENTIAL CENTER
NEW JERSEY PERFORMING ARTS CENTER
NEWARK SYMPHONY HALL

NEWARK, NEW JERSEY

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LETTER FROM THE PRESIDENT

Members of Stevens' Class of 2023:

Congratulations on your outstanding achievement!

As you prepare for the next phase of your journey, please take a moment to reflect on your time at Stevens and take pride in your challenges, your journey, your accomplishments and the connections you have made. You met the demand of a rigorous, technology-infused education and embraced the practical real-world experiential learning opportunities the Stevens curriculum provided. You engaged with and enriched our campus community in myriad ways. Your experience, both inside and outside the classroom, will provide excellent preparation for all that you will face in your career and in your life in the years ahead.

Your educational journey has coincided with — and helped propel — Stevens' own remarkable ascent as a premier technological university. And, just like you, Stevens is at a pivotal point in its story, where we celebrate our success and continue to strive for a better future.

As you join the more than 50,000 Stevens alumni around the world making an impact in science, technology, engineering, business, the arts, humanities and social sciences, know that you will always be a part of the Stevens family. As you face challenges and adversity, I encourage you to trust in yourself, take advantage of our alumni resources and lean into your passion by using the skills and knowledge you have gained to solve hard but meaningful problems.

You are the next generation of leaders and innovators, and the world will be a better place because of the mark you will make.

Go for it!

Per aspera ad astra,



Nariman Farvardin
President

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THE MISSION OF STEVENS



TO INSPIRE, NURTURE AND PREPARE STUDENTS
FOR AN INCREASINGLY COMPLEX AND
TECHNOLOGY-CENTRIC WORLD, TO DEVELOP
INNOVATIVE SOLUTIONS TO THE MOST
CHALLENGING PROBLEMS OF OUR TIME AND TO
EXPAND THE FRONTIERS OF KNOWLEDGE

◆

HISTORY OF STEVENS

Stevens Institute of Technology is named for the distinguished family known as “America’s First Family of Inventors.” The Stevens family influenced American engineering for decades, designing steamboats, locomotives, railroad tracks and a host of other technical innovations that powered the new nation.

When inventor Edwin A. Stevens passed away in 1868, his bequest provided for the establishment of the university that now bears his family’s name. Two years later, and through the effort and guidance of his widow, Martha Bayard Stevens, Stevens Institute of Technology opened, offering a challenging engineering curriculum grounded in scientific principles and the humanities and leading to the degree of Mechanical Engineer.

Over subsequent decades Stevens grew by leaps and bounds, evolving from a small four-year undergraduate college of engineering into a leading technological university with strengths in key fields such as quantum computing, artificial intelligence, resilience engineering, robotics, complex systems, healthcare, biomedical research, brain research and fintech. The university has produced a Nobel Prize winner (Frederick Reines ’39 M.S. ’41) and thousands of new technologies, products, services and research insights.

In 1971, Stevens opened its doors to undergraduate women for the first time. In 1982, the university became the first major U.S.

educational institution to require students to purchase personal computers for use in the classroom and also developed one of the nation’s first intranets, leading a revolution in higher education’s use of information technology.

Today Stevens continues to ascend on an upward trajectory, expanding enrollment, facilities, partnerships and research programs. Post-graduation outcomes and return on tuition investment remain some of the nation’s strongest. The university’s collaborations with industry and government include numerous grant awards, contracts and collaborative projects, as well as two National Centers of Excellence designated by the Department of Homeland Security and the Department of Defense. Stevens also recently opened the transformative University Center Complex, providing residential housing for approximately 1,000 students while creating a true campus hub with meeting, collaboration and event spaces.

Stevens students, faculty and 50,000 alumni continue to make significant impact globally. Through its leading-edge research, innovative curriculum and robust internship and cooperative education programs, the university will continue to grow in size and impact — creating new knowledge, confronting the most urgent challenges of our time and positively shaping the future of global society for years to come.

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ACADEMIC REGALIA

The academic gown and hood date back to the early 14th century in England. In 1895, representatives of American colleges and universities met at Columbia University and prepared a code regulating the design and wearing of academic dress in this country. The code was revised in 1932 and again in 1960.

Each member in the procession wears the hood designating the college last attended and degree last received. The hood is worn over the shoulders and is lined with the official color or colors of the college attended. The color on the edging of the hood, a strip of velvet or velveteen about two inches wide, indicates the major field of study.

The popular trimming colors for Stevens hoods include:

Engineering, orange

Science, golden yellow

Humanities, white

Business, drab

Medicine, green

Economics, copper

Social Science, citron

Environmental Science, antique gold

Philosophy, dark blue

Music, pink

Law, purple

Fine Arts, brown

Many of our students are part of fraternal organizations and clubs. In addition to their hoods, these students may also choose to wear a cord or a stole that represents their membership in these groups.

◆

MACE

Many colleges have a ceremonial mace that is used in their formal academic functions. These maces are usually comprised by a half- or full-staff and have a distinctive ornamental head. They are adapted to be borne by, or carried before, a college dignitary as a symbol of authority in academic processions.

The Stevens Mace was donated by Dr. Willis H. Taylor, Jr. 1916, after completing a decade as Chairman of the Board of Trustees. It was presented to the Board at a meeting held prior to the 87th Commencement ceremony on June 13, 1959. It is a half-staff, made by Tiffany & Co. of New York of sterling silver and bears the Stevens seal in its crown-like head.

Today the mace will be carried in and out of the ceremony by the Faculty Marshal, leading the dignitaries who will officiate today's Commencement.

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ALMA MATER

Where flows the Hudson River out to the mighty sea
On Castle Point so proudly stands there in majesty
Stevens, our Alma Mater, homage to Thee we pay
With loyal hearts and voices true to the Red and Gray.

◆

STOLES, CORDS, PINS AND YOKES

| STOLES | COLOR | STOLES | COLOR |
|---|----------------------------|--|---------------------------|
| Alpha Phi | Bordeaux and White | Lambda Upsilon Lambda | White with Brown and Gold |
| Alpha Phi Alpha | Black and Gold | Muslim Student Association | Green |
| Alpha Sigma Phi | Maroon with Gray | National Society of Black Engineers | Kente Cloth |
| ASME | Royal Blue with White | Newman Catholic | White and Red |
| Association of Latino Professionals For America | White and Red | Nu Alpha Phi | Black with Maroon |
| Beta Theta Pi | Green and Yellow | Omega Phi Beta | Green with Black and Gold |
| Black Student Union | Kente Cloth | Phi Sigma Kappa | Red with Gray |
| Chi Phi | Red and Blue | Phi Sigma Sigma | White with Gold |
| Chi Psi | Purple with Gold | Sigma Delta Tau | Navy Blue with Gold |
| Chinese Student Association | Red and Yellow | Sigma Nu | Gold with Black |
| Delta Phi Epsilon | Purple with Gold | Sigma Phi Epsilon | Red with Purple and Gold |
| Delta Tau Delta | Purple with Gold | Sigma Psi Zeta Sorority | Red with Gold |
| Ethnic Student Council | Blue, Light Blue and Green | Society of Hispanic Professional Engineers | Blue |
| Filipino Association of Stevens Tech | Red, Yellow and Blue | Stevens Irish Association | White and Green |
| Gear & Triangle | Gold | Stevens Panhellenic Council | Evergreen and White |
| Hillel | White | Theta Phi Alpha | Blue and Yellow |
| International | Country specific | Theta Xi | Blue and White |
| Kappa Sigma | Red with Green | Varsity Athletes | Gray with Red |
| Korean Student Association | Royal Blue | | |

STOLES, CORDS, PINS AND YOKES

CORDS

| | |
|---|----------------------|
| Alpha Phi Omega | Blue and Gold |
| Bowling Team | Silver and Red |
| Cooperative Education | Red and White |
| DeBaun PAC Music Ensembles | Pink |
| DeBaun PAC Theater | Brown and Gold |
| Diversity and Inclusion Committee of Student Government Association | Pink and Black |
| Entertainment Committee | Royal Blue and White |
| Honor Board | Burgundy and Gray |
| Khoda | Gold |
| Lore-El Residents | Teal |
| Middle Eastern Student Association | Red and Gold |
| oSTEM | Lavender |
| Pinnacle Scholars | Silver |
| President's Ensemble | Maroon and Pink |
| Resident Assistants | Red |
| Senior Class Gift Donors | Green |
| Stevens Dramatic Society | Yellow, Red and Blue |

COLOR

CORDS

| | |
|-----------------------------------|----------------------|
| Stevens Government Association | Maroon and Silver |
| Stevens Women in Business | Purple |
| Stevens Women in Computer Science | Lavender and White |
| Theta Alpha Phi | Purple and White |
| 'Top of the V' Athletics Leaders | Red, White and Black |
| Veterans | Red, White and Blue |

COLOR

PINS

| |
|---------------------------------------|
| First-Generation College Students |
| LGBTQ+ Students |
| Lore-El Center for Women's Leadership |
| Students of Color |

YOKE

| | |
|-------------|-------|
| Tau Beta Pi | White |
|-------------|-------|

COLOR

ORDER OF CEREMONY

PRELUDE

ACADEMIC PROCESSION

WELCOME

Dibyendu Sarkar, Faculty Marshal

“THE STAR-SPANGLED BANNER”

President’s Ensemble

(Audience participates and remains standing)

PRESIDENT’S ADDRESS

Nariman Farvardin, President

**CONFERRAL OF HONORARY DEGREE
TO GOVERNOR PHILIP D. MURPHY**

President Farvardin

Stephen Boswell, Chairman, Board of Trustees

Jianmin Qu, Senior Vice President for

Academic Affairs and Provost

COMMENCEMENT ADDRESS

Philip D. Murphy,

Governor of the State of New Jersey

CLASS OF 2023 ANNOUNCEMENTS

President Farvardin

UNDERGRADUATE STUDENT ADDRESS

Mackenzey Shea Garden

CONGRATULATORY REMARKS

Provost Qu

**CONFERRAL OF HONORARY DEGREE TO
EUI-HYEOK (E.H.) YANG**

President Farvardin

Chairman Boswell

Provost Qu

GRADUATE STUDENT ADDRESS

Sakina Rizvi

CONFERRAL OF DOCTORAL DEGREES

Chairman Boswell

Provost Qu

HOODING OF DOCTORAL DEGREE RECIPIENTS

**CONFERRAL OF MASTER’S AND
BACCALAUREATE DEGREES**

Chairman Boswell

Provost Qu

WELCOME TO ALUMNI ASSOCIATION

John Dearborn, President, Stevens Alumni Association

CLOSING

Marshal Sarkar

ALMA MATER

President’s Ensemble

(Audience participates and remains standing)

RECESSIONAL

GOVERNOR PHILIP D. MURPHY

Philip D. Murphy took the oath of office for a second term as New Jersey's 56th governor on January 18, 2022. He is the first Democratic governor to serve a second term in 44 years.

Governor Murphy currently serves as chair of the National Governors Association and the Democratic Governors Association, the first governor to lead both organizations simultaneously.

Since taking office in 2018, Governor Murphy has focused on building a stronger, fairer and more affordable New Jersey. Under his leadership, New Jersey has made strides in growing the state's economy and creating new economic opportunity while shrinking longstanding inequities, restoring fiscal responsibility to state government while expanding critical investments, and delivering real tax fairness and relief, including 14 tax cuts for New Jersey's middle class and seniors.

Governor Murphy guided New Jersey from being the epicenter of the COVID-19 pandemic to a model state for following the highest level of public health standards and data-driven response, implementing among the nation's most robust vaccination efforts and fostering a strong economic recovery. Over the course of two years, the Murphy Administration has provided billions of dollars in state and federal relief to small businesses, schools, homeowners, tenants, and landlords, and middle-class families.

Governor Murphy has put a special emphasis on making New Jersey more welcoming to both established high-tech enterprises and start-up companies in the innovation economy. In January 2021, he enacted a new set of state economic incentives, focused on promoting the growth of new small businesses and innovative startups, enacting the state's first tax credits for historic preservation, and expanding credits for brownfields reclamation and redevelopment, among other initiatives.

Under the governor's leadership, New Jersey has emerged as a leader in the deployment of clean energy technologies, including one of the nation's most-aggressive proposals for the development of offshore wind. He helped break ground at both the Paulsboro Marine Terminal and the South Jersey Wind Port in Salem County, where more than 1,500 new jobs will help secure New Jersey's place as a global leader in offshore wind component manufacturing and logistics.

The Governor has also focused on making New Jersey a leading location for film, television and digital production, enacting a new incentive program that drew more than half-a-billion dollars in investment to New Jersey in 2021.

Under Governor Murphy's leadership, New Jersey had already emerged as a national leader on a number of nationally significant issues prior to the pandemic. He secured the dignity of working families by moving to a \$15-per-hour minimum wage, guaranteeing earned sick days

and expanding paid family leave. The governor has enacted initiatives to provide a tuition-free public college education for qualified students. He has embraced policies that have driven down the cost of healthcare. He has expanded protections for the state's immigrant and LGBTQIA+ communities. And he has enacted and proposed gun safety laws to combat gun violence and promote responsible gun ownership.

Governor Murphy has also made New Jersey a model state for social justice through fostering the state's nascent adult-use cannabis industry, enacting among the country's strongest automatic voter registration measures, restoring voting rights to individuals on parole or probation, expunging the records of numerous non-violent offenders and creating the nation's strongest provisions for environmental justice, alongside numerous other new laws. He has also put a focus on eliminating stigma and promoting a compassionate approach to tackling opioid misuse.

Career Prior to Becoming Governor

From 2009 until 2013, Governor Murphy served as the United States Ambassador to the Federal Republic of Germany, appointed by President Barack Obama.

Governor Murphy has been deeply engaged in civic life and philanthropic pursuits. In 2002, he began his involvement with 180 Turning Lives Around, a Monmouth County women's shelter where he ultimately served as board

president from 2005 until 2009. That experience led the Governor and First Lady to found the teen helpline 2nd Floor.

Additionally, Governor Murphy was a member of the Board of Directors of the Local Initiatives Support Corporation, a nonprofit organization that works with local community development associations to transform urban neighborhoods across the country, from 2002 until 2009.

In 2005, he chaired the New Jersey Benefits Review Task Force. He also co-chaired, with former Arizona Governor Janet Napolitano and the late Professor Roger Wilkins, a national task force on public education in the 21st century for the Center for American Progress.

In 2006, he was appointed National Finance Chair of the Democratic National Committee by Chair and former Vermont Governor Howard Dean. During his tenure, which ran until 2009, Democrats recaptured both houses of Congress, and his efforts helped build the infrastructure that elected President Obama in 2008.

In 2014, Governor and Mrs. Murphy founded New Start New Jersey, a "think-and-do tank" dedicated to seeking new policy directions to grow New Jersey's economy and middle class. The Murphys partnered with the John J. Heldrich Center for Workforce Development at Rutgers University to create the New Start Career Network, which specifically

COMMENCEMENT SPEAKER

helps long-term unemployed New Jerseyans over age 45 get back into the workforce.

From June 2015 until March 2017, Governor Murphy served proudly on the national Board of the NAACP.

In December 2018, Governor Murphy was named one of four honorees of the Robert F. Kennedy Human Rights Ripple of Hope Award from the nonprofit organization run by the family of the late Senator Kennedy for his efforts to ensure social justice and equal economic opportunity. Among the other three honorees was former President Obama.

Prior to entering public life, Governor Murphy worked for over 20 years at Goldman Sachs, starting as an intern in 1982 and ending in 2003 as a member of the firm's management committee. During his business career, he led offices in Frankfurt, Germany and Hong Kong.

Family Life

The youngest of four children of the late Walter F. Murphy, Sr. and Dorothy Murphy, Governor Murphy was born in Boston, Massachusetts, on August 16, 1957, and was raised in both Newton and nearby Needham, Massachusetts.

The Governor is a graduate of Needham High School, Harvard University and The Wharton School of the University of Pennsylvania. He has been awarded numerous honorary degrees.

Governor Murphy and his wife, Tammy Snyder Murphy, reside in Middletown, Monmouth County, and are the parents of four children: Josh, Emma, Charlie and Sam.

MACKENZY SHEA GARDEN

Chosen by a committee of faculty, staff and students after a rigorous selection process, Mackenzy Shea Garden, of Danbury, Connecticut, is the undergraduate student speaker for the Class of 2023. She graduates with a Bachelor of Engineering degree in biomedical engineering.

As part of her experience as a Pinnacle Scholar, Garden served as a peer advisor. She conducted summer research on identifying improvements for wearable devices with Dr. Ying Wang and the musculoskeletal dynamics of professional baseball pitchers with Dr. Antonia Zaferiou. Garden also studied abroad at Sant'Anna Institute in Sorrento, Italy.

A member of the women's varsity field hockey team for her entire undergraduate career, Garden was selected as a leadership development representative. She was also named to the National Field Hockey Coaches Association Academic Squad and the Middle Atlantic Conference Honor Roll.

Garden takes great pride in her roles on the executive team for StevensTHON, a philanthropic organization that benefits children and families at Children's Specialized Hospital. She served as executive and external director and recruitment chair, and personally raised more than \$6,000.

Garden belongs to Phi Sigma Sigma and served as member-at-large and house manager and was named a Panhellenic Leader of Distinction. She also belongs to the Order of Omega Greek Honor Society and the Alpha Epsilon Delta Pre-Health Honor Society.

Garden also received the Student Government Student Leader Award.

Upon graduation, Garden will intern at Regeneron and then return to Stevens to complete her Master of Science degree in chemical biology with a certificate in drug discovery. Once her studies are complete, she hopes to work in research and development in a pharmaceuticals lab.

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SAKINA RIZVI

Chosen by a committee of faculty, staff and students after a rigorous selection process, Sakina Rizvi, of Jersey City, New Jersey, is the graduate student speaker for the Class of 2023. She graduates with a Master of Business Administration degree with a concentration in project management and previously received her Bachelor of Science degree in business and technology from Stevens in 2021.

As an undergraduate at Stevens, Rizvi conducted research through the AI Summer Research Fellowship Program. Under the guidance of Donald N. Lombardi, Ph.D., USMC(R), she gained a comprehensive understanding of the emerging role of artificial intelligence in healthcare, with a specific focus on identifying programs, opportunities and positive impacts on aging facility residents derived from individual interaction with a robot. Rizvi continued this research into her graduate studies as independent research and credits the experience with fueling her ongoing pursuit of knowledge.

She also studied abroad at the University of Strasbourg in France, with a focus on international business and IT project management. She learned basic French, adding to the three languages in which she was already proficient: English, Gujarati and Hindi.

A member of the Stevens track and field team in 2019, Rizvi helped her team capture the Empire 8 Conference Championship. Rizvi immersed herself in student life by joining several societies, such as Stevens Women in Business Club, Amnesty International and Indian Undergraduate Association, and served as vice president of Stevens FAME (Fashion Association for Marketing and Entrepreneurship).

Rizvi's work experience ranges from a data analytics position at a leading U.S. entertainment network, to an information technology position at one of the largest private investment banks in the United States. She is currently employed at a global business and technology consultancy as the chief of staff at a leading investment bank. Upon graduation, she looks forward to continuing to bring a high level of commitment to her work as she strives to achieve greater success.

FIRST IN CLASS

MURAD ARSLANER

Murad Arslaner, of Clifton, New Jersey, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Engineering degree in computer engineering.

He is a Pinnacle Scholar and a member of Tau Beta Pi and the IEEE Eta Kappa Nu honor society.

His senior project, IDdeck, is a platform concept that uses decentralization and encryption techniques to give people more control over the data they upload online. Arslaner and his team showed a prototype at the Innovation Expo using Web3 technologies.

Arslaner has done two summers of research in the software engineering department under Professor Gregg Vesonder working on an IoT solution to relaying information in smart cities and campuses and maze algorithms in simulated robotics.

Upon graduation, Arslaner will be a software engineer at L3Harris.

FIRST IN CLASS

RYAN CLARK

Ryan Clark, from Syosset, New York, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Science degree in computer science.

Throughout his three-year collegiate career, he was a member of intramural sports leagues and was a member of the Stevens Cybersecurity Defense Team.

As a student, Clark interned at Bank of America as a software engineer and will start that position full-time in July.

FIRST IN CLASS

MATTHEW DEL ROSARIO

Matthew Del Rosario, from Lake Hopatcong, Jefferson Township, New Jersey, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Engineering degree in biomedical engineering.

He is a member of Tau Beta Pi and Alpha Eta Mu Beta, the biomedical engineering honor society.

While on campus, he worked in the Machine Shop and helped in Dr. Hongjun Wang's lab under Christian Buckley regarding research on 3D-printed, K-Carageenan-based bone scaffolds.

Upon graduation, Del Rosario will continue his education for another year at Stevens to complete a master's degree in biomedical engineering through the accelerated master's program, and then start his career at Picatinny Arsenal.

FIRST IN CLASS

JORDAN FERNANDES

Jordan Fernandes, of Annandale, New Jersey, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Engineering degree in software engineering with a minor in computer science.

He is a member of the Stevens Christian Fellowship and served on the executive board as outreach chair in 2022.

He joined Stevens Institute for Artificial Intelligence to perform machine learning experiments with wastewater systems. He is also a Pinnacle Scholar and used his Pinnacle stipend to research robotics in agent-based simulations for two summers.

Fernandes has also completed four co-op terms at three companies: Numerix, NeuraFlash and SRI.

Upon graduation, he will pursue openings with companies in the software, finance and defense sectors.

FIRST IN CLASS

ZACHARY KERMITZ

Zachary Kermitz, from Macungie, Pennsylvania, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Engineering degree in computer engineering with a minor in computer science.

He is a member of Tau Beta Pi and the Entertainment Committee, where he served on the executive board and as Duck After Dark chair. He planned a variety of events on campus, including the first Entertainment Committee drag bingo event in collaboration with Pride After Dark.

For his senior project, he worked in a group to design a mobile app called BUBBL, that automatically sorts a to-do list using a prioritization algorithm that helps users by moving important tasks to the top of their list.

Kermitz interned at Intel as an SoC design engineer in the Xeon Networking Engineering Group and is pursuing job opportunities in software engineering around Hoboken and New York City.

FIRST IN CLASS

JAMES JACK LEPORE

James Jack Lepore, from Holmdel, New Jersey, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Science degree and Master of Science degree, both in computer science, with certificates in software engineering, software design and development and databases.

He served as president of the Stevens Christian Fellowship and did co-op terms at CACI, Johnson & Johnson and G3 Technologies. He conducted student research as part of the Collective Design Lab at Stevens, worked as a course assistant and guided first-year students as a peer leader.

Upon graduation, Lepore will begin his career at Comcast NBCUniversal as a CORE technology associate.

FIRST IN CLASS

EDEN LUVISHIS

Eden Luvishis, from San Francisco, California, is first in the Stevens Institute of Technology Class of 2023. She graduates with a Bachelor of Science degree in quantitative finance.

Luvishis is a Pinnacle Scholar and involved in the Student Government Association, Student Managed Investment Fund, Gear & Triangle Leadership Honors Society, Society of Women in Business, Panhellenic Society, Undergraduate Student Advisory Board, Order of Omega Greek Honor Society, Theta Phi Alpha, Russian Culture Club and the Jazz Band and was an undergraduate tour guide.

She participated in research under Professor Ionut Florescu on Financial Times Series Generation with Generative Adversarial Network Algorithms, interned at Instinet Incorporated and Virtu Financial, studied abroad at the University of Amsterdam and presented research at the R/Finance Conference in Chicago.

Upon graduation, she will attend Stanford University to pursue a master's degree in computational and mathematical engineering.

FIRST IN CLASS

NICOLAS GARETH MARITZ

Nicolas Gareth Maritz, from Hinsdale, Illinois, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Science degree in business and technology with concentrations in management and information systems.

Maritz was on the varsity men's soccer team and is a member of the Beta Gamma Sigma business honor society. For two years, he worked with Dr. Wei Zheng, researching how to foster inclusive leadership in the workplace.

Upon graduation, Maritz will attend Harvard Law School to pursue a Juris Doctorate degree.

FIRST IN CLASS

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RONNIE MELAO

Ronnie Melao, of Westfield, New Jersey, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Engineering degree in engineering management.

Melao is a six-time captain for the cross country and track and field teams; the service chair of Tau Beta Pi, the Engineering Honor Society; a Pinnacle peer advisor; and a member of the Pinnacle Planning Committee and the Student Athlete Advisory Committee.

For his senior project, Melao and his group built an app called “Hoboken Now” that shows local events and information and reminds users about things like street cleanings and waste collections. In the summer of 2022, he was a teacher’s assistant for the Stevens Select Summer Schools (S4) Program and is continuing that role this summer.

Upon graduation, Melao will pursue a master’s degree in systems engineering at Stevens.

FIRST IN CLASS

◆

BRYAN MUCHA

Bryan Mucha, from Pequannock, New Jersey, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Engineering degree in mechanical engineering.

He is a Pinnacle Scholar and member of Tau Beta Pi and Pi Tau Sigma.

For his senior design project, Mucha was part of Stevens’ team for NASA’s RASC-AL competition along with 20 other students. Together, they developed a complete plan for setting up a Mars base that would sustain astronauts for a seven-year mission. Over the past two summers, he worked with Professor Gizem Acar to simulate the kinematics of granular media using MATLAB.

Mucha will return to Stevens in the fall to pursue a master’s degree in mechanical engineering.

FIRST IN CLASS

◆

HIKMAT SABEH

Hikmat Sabeh, of East Hanover, New Jersey, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Science degree in business and technology.

He was a member of the men's track and field team and president of Beta Gamma Sigma.

Upon graduation, Sabeh is starting his career at JP Morgan Chase & Co. as a senior analyst while completing an MBA through Stevens' accelerated master's program.

PROFESSOR EUI-HYEOK (E.H.) YANG

Professor Eui-Hyeok (E.H.) Yang, a member of the Stevens Institute of Technology faculty since 2006, is an internationally recognized scholar who is a professor of mechanical engineering in the Charles V. Schaefer, Jr. School of Engineering and Science. Prior to joining Stevens, Professor Yang was a senior member of the engineering staff at NASA's Jet Propulsion Laboratory (JPL).

Professor Yang has made numerous contributions to technology development, especially in the field of nanotechnology-based sensors, and through his high-impact research and leadership in professional societies. His work has gained extensive peer recognition. Professor Yang is responsible for major scientific and technical accomplishments and consistently produces high-quality, innovative research backed by important funding sources. These achievements — in addition to his service leadership at prominent professional journals and societies — have earned him a reputation as a true scholar and thought leader in micro- and nanotechnology.

Professor Yang was recently named Distinguished Lecturer of the IEEE Sensors Council from 2023 through 2025, based on his academic reputation, expertise and insights into the future of sensor technology. For his technical contributions to the scientific and engineering communities, he was awarded the Lew Allen Award for Excellence at JPL in 2003 and the IEEE Technical Achievement Award (Advanced

Career) from the IEEE Sensors Council in 2020, among other honors. In addition, Professor Yang is a Fellow of the National Academy of Inventors and the American Society of Mechanical Engineers (ASME).

During his career, Professor Yang has received more than 40 competitive federal grants totaling approximately \$11 million as principal investigator. He has published more than 350 articles, books and papers, including publications in *Nature Communications*, *Advanced Materials* and *Nano Letters*. His recent paper was ranked 47th among the top 100 most downloaded papers for *Scientific Reports* in 2022. At JPL, he managed and monitored NASA Small Business Innovation Research projects and participated in the review committee for NASA's Multi-Object Spectrometer for the James Webb Space Telescope. Further, he led several research contracts funded by NASA, DARPA and the National Reconnaissance Office (NRO).

At Stevens, Professor Yang serves on the Promotion and Tenure committees for his department and the university. Professor Yang has advised more than 150 undergraduate, graduate and postgraduate students and has dedicated significant energy toward promoting entrepreneurial thinking and practices among students, faculty and international collaborators. He was awarded a National Science Foundation (NSF) Nanotechnology Undergraduate Education Program grant to develop a

FACULTY HONORARY DEGREE RECIPIENT

comprehensive research training program to encourage and prepare undergraduate students to pursue Ph.D. studies in nanotechnology-related subjects.

Known as an outstanding educator with a devotion to high standards and an enthusiastic commitment to his students, Professor Yang has graduated 17 Ph.D. students and mentored 10 postdoctoral scholars, in addition to advising more than 60 undergraduates and more than 50 graduate students in collaborative research. Many of these students have become leading scientists in the field, serving as university faculty members, research scientists and professional engineers.

Professor Yang holds bachelor's, master's and doctoral degrees in electrical engineering from Ajou University in Korea. He was a postdoctoral scholar at the University of Tokyo and the California Institute of Technology before joining the JPL as a member of the engineering staff.

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FACULTY AWARDS

Master of Engineering (*Honoris Causa*)

Eui-Hyeok (E.H.) Yang, Professor
Department of Mechanical Engineering
Charles V. Schaefer, Jr. School of Engineering and Science

Award for Research Excellence

Lei Wu, Anson Wood Burchard Chair Professor
Department of Electrical and Computer Engineering
Charles V. Schaefer, Jr. School of Engineering and Science

Early Career Award for Research Excellence

Yue Ning, Assistant Professor
Department of Computer Science
Charles V. Schaefer, Jr. School of Engineering and Science

Inaugural Distinguished Scholar-Teacher Award

Hongjun Wang, Professor
Department of Biomedical Engineering
Charles V. Schaefer, Jr. School of Engineering and Science

Inaugural Distinguished Teacher-Mentor Award

Jan Cannizzo, Teaching Associate Professor
Department of Mathematical Sciences
Charles V. Schaefer, Jr. School of Engineering and Science

Kevin Ryan, Teaching Professor
School of Business

Henry Morton Distinguished Teaching Professor

Donald Lombardi, Teaching Professor
School of Business

**Alexander Crombie Humphreys Distinguished
Teaching Associate Professor**

Ann Murphy, Associate Professor
School of Business

**Harvey N. Davis Distinguished Teaching
Assistant Professor**

Ting Lu, Teaching Assistant Professor
Department of Physics
Charles V. Schaefer, Jr. School of Engineering and Science

Award for Excellence in Online Teaching

John Mikruk, Lecturer
School of Systems and Enterprises

Distinguished University Service Award

Peter Koen, Associate Professor
School of Business

Award for Excellence in Undergraduate Advising/Mentoring

Jordan Suchow, Assistant Professor
School of Business

CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Tobi Abimbola

Chemical Engineering

Two-Stage Anaerobic Digestion (AD) of Whole Algae and Post Extracted Algae Residue (PEAR) Using Immobilized Bacteria Reactor System

Advisor: Adenji Lawal

Roshan Adhikari

Mechanical Engineering

Analysis of the Thermal Decomposition of Munitions Wastewater

Advisor: Nicholas Parziale

Ali Aghdaei

Electrical Engineering

High-Performance Spectral Algorithms for Hypergraph Compression

Advisor: Zhuo Feng

Hatim Alhazmi

Computer Engineering

Classification of Modulation Signals with Different Phase Noise Levels Using Deep Learning

Advisor: Yu-Dong Yao

Alhussain Almarhabi

Electrical Engineering

Modulation Classification and Timing Jitter Identification Based on Eye Diagrams and Deep Learning

Advisor: Yu-Dong Yao

Sarah Alshehri

Chemical Biology

Extracellular Matrix Modulates Outgrowth Dynamics in Ovarian Cancer

Advisor: Marcin Iwanicki

Mahmoud Ayyad

Ocean Engineering

Ensemble-Improved and AI-Accelerated Prediction of Hurricane Storm Surge Under Climate Change

Advisor: Muhammad Hajj

Samaneh Berenjian

Computer Science

Encryption-Based Secure Protocol Design for Networks

Advisor: Nikolaos Triandopoulos

Thomas Joseph Blenk

Electrical Engineering

An Analysis of Spatial Adaptive Processing for Geolocation of Non-Uniform Distributed Sensors

Advisor: Hongbin Li

Yana Blinkouskaya

Mechanical Engineering

3D Multiphysics Modeling of Structural Brain Shape Changes in Healthy Aging and Neurodegenerative Diseases

Advisor: Johannes Weickenmeier

Ting Bu

Physics

Hybrid Neural Networks with Nonlinear Optics and Spatial Modes

Advisor: Yuping Huang

Jabir Chathanathil

Physics

Chirped Pulse Control of Quantum Coherence in Atoms and Molecules: A Semiclassical Theory with Applications for Detection and Sensing

Advisor: Svetlana Malinovskaya

Ziyu Chen

Ocean Engineering

The Estuary Physical Impacts and Closure Management of Storm Surge Barriers under Climate Change

Advisor: Philip Orton

Valerie DeAngelo

Biomedical Engineering

Gait Dysfunction and Cerebellar Activity in Rat Models of Parkinson's Disease

Advisor: George McConnell

Songgaojun Deng

Computer Science

Modeling and Understanding Societal Events via Graph Neural Networks

Advisor: Yue Ning

CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Jiang Du

Civil Engineering

Development of Ultra-High-Performance Concrete (UHPC) for Bridge Deck Overlays

Advisor: Weina Meng

Lotanna Ezeonu

Materials Science

Molecular Fundamentals of Biomass Conversion over Platinum and Nickel Catalytic Nanoparticles

Advisor: Simon Podkolzin

Ahsan Hameed

Mechanical Engineering

Spectral Analysis of Hypersonic Boundary-Layer Instability

Advisor: Nicholas Parziale

Mingju He

Computer Engineering

Spectrum Awareness in a Complex Radio Environment: A Deep Learning Approach

Advisor: Yu-Dong Yao

Christopher Houthuysen

Mechanical Engineering

A Methodology for Determining the Burn Rates of Complex Solid Gun Propellants through Closed Bomb Simulation

Advisor: Nicholas Parziale

Mingwei Jin

Physics

Electro-optical Modulation on Thin-Film Lithium Niobate and Its Application

Advisor: Yuping Huang

Prajnesh Kumar

Physics

Photonic Reservoir Computing

Advisor: Yuping Huang

Shengjia Lin

Chemical Sciences

Synthesis and Application of Novel Organoboron Compounds

Advisor: Abhishek Sharma

Dong Liu

Civil Engineering

Modification of Vibroacoustic Modulation for Robustness

Advisor: Dimitri Donskoy

Yuandong Cyrus Liu

Computer Science

Temporal Verification of Nonlinear Programs

Advisor: Eric Koskinen

Zhuo Liu

Civil Engineering

CO₂ Sequestration and Waste Utilization For Low-Carbon Concrete

Advisor: Weina Meng

Bowen Luo

Chemical Biology

Template-enabled Bioengineering of Microvascular Structure: Controllable Removal of Elastin-based Scaffolds by Enzyme Released from Bioengineered Endothelial Cells

Advisor: Hongjun Wang

Jiaqi Lyu

Mechanical Engineering

Advanced Additive Manufacturing Using Data Analytics for Real-Time Quality Assurance

Advisor: Souran Manoochehri

Yichen Ma

Physics

Controlling Spin and Orbital Angular Momentum of Single Photons From WSe₂ Quantum Emitters Coupled to Microring Resonators

Advisor: Stefan Strauf

Soroush Mahjoubi

Civil Engineering

Development and Applications of Machine Learning Approaches for Design and Monitoring of Civil Structures and Materials

Advisor: Yi Bao

CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

John McConnell

Mechanical Engineering

Situational Awareness for Low Cost
Underwater Autonomy

Advisor: Brendan Englot

Amir Morcos

Computer Engineering

Multi-Agent Reinforcement Learning for
Training and Optimization

Advisor: Hong Man

Efraim Dov Neimand

Computer Engineering

A Parallel Linear Active Set Method and
a Generalization of Distance Domination

Advisor: Serban Sabau

Sameer Neve

Environmental Engineering

Sustainable Reuse of Spent Vetiver
Biomass for the Production of Biochar
and Bioethanol

Advisor: Dibs Sarkar

Lac Nguyen

Interdisciplinary Engineering

A Practical Approach for Quantum
Cryptography with Quantum
Authentication

*Advisors: Yuping Huang, Cristina
Comaniciu*

Kiera Anne Nissen

Civil Engineering

Hydrologic Performance, Monitoring and
Mitigation of Bioretention Planters

Advisor: Rita Sousa

Emil Pitz

Mechanical Engineering

Machine Learning for Quantification of
Uncertainty in Structural Performance

Advisor: Kishore Pochiraju

Mary Stack

Biomedical Engineering

Multifunctional, Biomimetic, Acellular
Skin Grafts for the Treatment of Chronic
Diabetic Foot Ulcers

Advisor: Hongjun Wang

Chao Sui

Materials Science

Human Tissue on Chip to Study Vascular
Barrier Dysfunction in Multiple Myeloma
and Respiratory Infection

Advisor: Woo Lee

Milos Sztipanov

Physics

Methods for Retrieval of Ozone Amount,
Cloud and Aerosol Optical Depth from
Ground-Based Irradiance Measurements

Advisor: Knut Stamnes

Xiao Tan

Civil Engineering

Distributed Fiber-Optic Sensors
for Multi-Cause Structural Health
Monitoring of Pipelines

Advisor: Yi Bao

Sourav Kumar Ukil

Electrical Engineering

End-to-End Sample Complexity of
Learning Robust Linear Quadratic
Regulators: Separation Principle

Advisor: Serban Sabau

Yifan Wang

Computer Science

Improving Efficiency, Effectiveness and
Evaluation of Fuzz Testing

Advisor: Georgios Portokalidis

Xiangyu Xu

Computer Science

Generalized Dynamic 3D Reconstruction

Advisor: Enriquet Dunn

Jiuyi Zhang

Physics

Quantum Sensing Applications with
Integrated Lithium Niobate Photonic
Circuits

Advisor: Yuping Huang

CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Xudong Zhang

Electrical Engineering

Mobile Object Localization Using
Distributed Active and Passive RF
Sensors

Advisor: Hongbin Li

Yifei Zhang

Electrical Engineering

Robust Controller Design and
Performance Evaluation via Statistical
Learning and Optimization

Advisor: Serban Sabau

Ying Zhang

Computer Engineering

High-Performance Spectral Methods for
Graphs

Advisor: Zhuo Feng

Yuchen Zhang

Computer Science

Balancing the Security and Performance
of Modern Programming Languages

Advisor: Georgios Portokalidis

Wenhan Zhao

Materials Science

Peptoid-Loaded Microgel-Modified
Self-Defensive Antimicrobial Surfaces

Advisor: Matthew Libera

Shenyu Zhu

Physics

Time-of-Flight Imaging Under Complex
Environments Using Nonlinear Optical
Frequency Conversion

Advisor: Yuping Huang

Kunyu Zuo

Electrical Engineering

The Efficient Control Schemes for
Renewable Islanded Microgrid with
Stability Proof

Advisor: Lei Wu

CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Romulo Francis Jimenez Broas

Systems Engineering

A Systems Engineering Approach to the Incorporation of New Technologies and Innovations in Modular System Upgrades

Advisor: Mo Mansouri

Safa El Kefi

Engineering Management

Evaluation of Patient-Centeredness in Cancer Care: A Mixed-Methods Study with Human Factors Approach

Advisor: Onur Asan

Denisse Aneth Martinez-Mejorado

Engineering Management

Analytical Exploration of Group Performance in Competitive Environments: A Data-Driven Approach

Advisor: Jose Ramirez-Marquez

Maximilian Vierlboeck

Systems Engineering

Structural Complexity of System Requirements and Its Implications for the Development Process

Advisor: Roshanak Nilchiani

Yutong Zhao

Systems Engineering

A Data-Driven and Architecture-Centric Approach for Identifying and Analyzing Real-Life Software Performance Issues

Advisor: Lu Xiao

CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Nils Bundi

Financial Engineering

Risk Concentration in Networks of Banks
Connected by Financial Contracts

Advisor: Khaldoun Khashanah

Christina Polychroni

Business Administration

Essays on Social Entrepreneurship
at the Nexus of Social and Profit
Institutional Logics

Advisor: Thomas Lechler

Ji Sui

Business Administration

Three Essays on Social Media
Disclosures

Advisors: Feng Mai, Jing Chen

Meghana Vaidya

Business Administration

Three Essays on Monitoring, Control and
Governance in Public Markets

Advisor: Stefano Bonini

Shuang Wu

Business Administration

Three Essays on Financial
Intermediation and Climate Finance

Advisor: Anand Goel

Ziyi Xiong

Business Administration

Blockchain-Based Ecosystems:
Fundraising, Innovation and Trust

Advisors: Chihoon Lee, Rong Liu

Xingjian Zhang

Business Administration

Three Essays on CEO Compensation,
CEO Ownership and Market Feedback
Effect

Advisor: Suman Banerjee

Yangyang Zhang

Business Administration

Three Essays on Racial Minorities in
Corporate Leadership

Advisor: Ann Murphy

Lei Zheng

Data Science

Human-Machine Collaboration
to Facilitate Open Collaboration
Governance

Advisors: Feng Mai, Jeffrey Nickerson



Per the academic policy, if a student has entered Stevens, as of Fall 2018, highest honor is possible if GPA is 3.85 or higher for courses required for their degree.

The candidate list and honor/high honor/highest honor designations are compiled with information accurate as of April 1, 2023, and may not reflect actual degree completion. The listing does not constitute an official record of graduation.

CHARLES V. SCHAEFER, JR. SCHOOL OF ENGINEERING AND SCIENCE
SCHOOL OF SYSTEMS AND ENTERPRISES

◆

UNDERGRADUATE NAME READING CEREMONY

Newark Symphony Hall

PRELUDE

ACADEMIC PROCESSION

WELCOME

Dominic Duggan, Faculty Marshal

CONGRATULATORY REMARKS

Anthony Barrese, Interim Dean, School of Systems and Enterprises

CONGRATULATORY REMARKS

Jean Zu, Lore E. Feiler Dean, Charles V. Schaefer, Jr. School of Engineering and Science

KEYNOTE ADDRESS

Jerome Brown '99

STUDENT SPEAKER

Matthew Del Rosario '23

PRESENTATION OF BACCALAUREATE DEGREES

Dean Barrese

Dean Zu

CLOSING

Marshal Duggan

ALMA MATER

President's Ensemble

(Audience participates and remains standing)

RECESSIONAL



STEVENS
INSTITUTE OF TECHNOLOGY
1870

Schaefer School of
Engineering and Science



STEVENS
INSTITUTE OF TECHNOLOGY
1870

School of Systems
and Enterprises

KEYNOTE SPEAKER

JEROME BROWN

Jerome Brown '99 is a senior vice president and the quality office director for HDR. Residing in the Washington, D.C. metro area, Brown interacts with company leadership and employees globally, working to ensure that HDR's risk position is being effectively managed.

In addition to being HDR's quality office director, Brown serves on the HDR Foundation's Board of Directors. The HDR Foundation is centered on helping the communities HDR calls home and focuses on education, healthy communities and environmental stewardship.

As the former chair of the HDR San Diego Total Service Organization committee, Brown was responsible for listening to the customer, continuously improving business and recognizing team member efforts. He was instrumental in community outreach and bringing HDR into various community service activities.

Brown believes that continuous learning and curiosity generate lifelong benefits. Before HDR, he worked in an R&D division of Daimler/Benz in San Diego. It was there he played an active role on a cutting-edge team in developing fuel-cell-powered vehicles. While there, he also engaged in design consulting at SpaceDev, a small commercial satellite development company. He carried that learning forward, leading the development of a program used throughout HDR to schedule and manage project reviews.

Brown is an advisory board member for the Stevens Institute of Technology Schaefer School of Engineering and Science, is a national corporate council member for National Forum for Black Public Administrators, and sits on the strategic planning committee for the Conference of Minority Transportation Officials. He has previously served on the California Polytechnic State University's Dean's Advisory Council and the University of California San Diego Industry Advisory Board for Mathematics Engineering Science Achievement. He has held several regional and national leadership positions in the National Society of Black Engineers (NSBE) Professionals. He is a two-time recipient of the NSBE National Leadership Award, NSBE Professional National Member of the Year, NSBE Professional Board Member of the Year and the San Diego Urban League Young Professional of the Year.

A native of Northern California's Central Valley, Brown earned his Bachelor of Engineering degree in mechanical engineering with a concentration in manufacturing technologies at Stevens Institute of Technology, where he served as the chapter president of the engineering honor society Tau Beta Pi.

STUDENT SPEAKER

MATTHEW DEL ROSARIO

Matthew Del Rosario, from Lake Hopatcong, Jefferson Township, New Jersey, is first in the Stevens Institute of Technology Class of 2023. He graduates with a Bachelor of Engineering degree in biomedical engineering.

He is a member of Tau Beta Pi and Alpha Eta Mu Beta, the biomedical engineering honor society.

While on campus, he worked in the Machine Shop and helped in Dr. Hongjun Wang's lab under Christian Buckley regarding research on 3D-printed, K-Carageenan-based bone scaffolds.

Upon graduation, Del Rosario will continue his education for another year at Stevens to complete a master's degree in biomedical engineering through the accelerated master's program, and then start his career at Picatinny Arsenal.



CANDIDATES FOR THE DEGREE OF

BACHELOR OF ENGINEERING

Zain Aamer***
 Hasan Abdali**
 Ahmed Abuharthieh***
 Andrew Abujawdeh**
 Peter Adams***
 Justin Hyomin Ahn
 Akcan Asim Ak
 Christina Altomara**
 Justin Angel Alvarado**
 Thomas Alvarado**
 Jonathan Ernest Amir*
 Arif Amzad***
 Trevor Anderson
 Bruno Andino***
 Vincent Andrade***
 Amanda C. Antico***
 Carlos Alberto Arce Sanchez*
 Michael Arndt**
 Reid Anthony Aromando
 Murad Arslaner***
 Jagmeet Singh Ashta*
 Nikolas Sarkis Aslanian*
 Tristan Bacani**
 Christopher Anthony Baldeo*
 Jonah Samuel Bass**
 Joshua Bauer**
 Andrew Joseph Bauman
 Gurpreet Singh Bawa
 Sabrina Benayoun
 Corey B. Benson**
 Conner Bernecker*
 Trent Russell Berrien*
 Jacob Berrios
 Bisma Bhatti**

Caitlin Blackburn**
 Luisa Lacet Bonfim**
 Michael Ehab Mikhail Botros***
 Nicholas Botyan**
 Leo J. Boyer**
 Brandon Boyle
 Matthew Brantl***
 Sarah Braslavets*
 Grant Overton Brickner**
 Leo Wayne Bristow*
 Wesley Michael Brown
 Savannah C. Bruno*
 Phuc Gia Bui
 Michael Burgos**
 Julia Cairns**
 Elizabeth Marie Cannizzo*
 Leigha Capra**
 Andrew Capro**
 Nathan Carpenter
 Caitlin Carroll**
 Dolcinea Rose Carroll*
 Derick Nelson Casillas*
 Kyle Castillo
 Erik Axel Cederstav***
 Jean Chambon***
 Steven D. Chang*
 William Chen
 Justin Cameron Cheng**
 Sophia Cheng**
 Sophie Mary Cherayil***
 Christopher Cherubini***
 Douglas Dukhyun Chi
 Jonathan Y. Cho*
 Lawrence Choi

Megan Jessica Choi**
 Ankush Chopra*
 Nikola Ciric**
 Michael Clark
 Amanda Clemente**
 Carl Fredrick Colditz
 Natasha Collett
 Anthony Colossi**
 Michael Francesco Compagnino***
 Elizabeth Cone**
 Danielle R. Cornetta**
 Caroline Annette Corr**
 Justin S. Cross***
 Sherry Elisha Da Silva Weng**
 Jake Anthony Dalrymple**
 Trevor Christian Dameika**
 Elena Kay Davis**
 Brendan De Leon**
 Matthew Del Rosario***
 Christian Sidney Diesen***
 Anthony Gabriel DiFiore***
 Carsten DiGiantomaso
 Hannah Rose Dobronsky**
 Skyler Doherty
 Adrian Domaradsky
 Nicole Danielle Dominguez
 Diana Lynne Donohue**
 Margeaux Elisabeth Doran**
 Max Dorazio
 Gina Dorsey
 Angelina Dresser**
 Mansour Drihmi
 Sean Duggan*
 Joseph Andrew Dunphey**



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BACHELOR OF ENGINEERING

Peter Dunphy**
 Catherine Dolores Duphiney**
 Sebastian Alfon Echeverri-Perez*
 Connor Michael Eggert***
 Omar El Sayed***
 Nicolas Adam Elimanco**
 Murray Jacob Elinson***
 Enkhsanaa Enkhbayar***
 Anthony Albert Esposito*
 Marcello Esposito***
 Justin Elijah Estepan
 Chris Estupinan
 Jackie Fang**
 Jia Hui Fang*
 Lynda Farinella***
 Aidan Johnson Farrell
 Andre Faubert***
 Elise Fauske***
 Jeremy Paul Lipat Ferias**
 Matthew Kurt Ficken**
 Kevin Finck***
 Kyle Forrester***
 Laura Foster**
 Emily Kathryn Franco**
 Jack Franco**
 Alexander Franke**
 Zachary Gambacorta
 Jagnoor Gandhok*
 Gabriel E. Garcia**
 Mackenzy Shea Garden**
 Cooper Jamison Garren**
 Alexander Gaskins**
 Matthew D. Gaughan
 Samuel David Gavrilov

Susan Rebecca George***
 Wyatt Gerber**
 Ahmed Ghani***
 Sarah Jasmine Goldberg*
 Leticia Elena Gonzalez Marquez*
 Maggie Elizabeth Gottschall***
 Louise Gottwald**
 Robert Patrick Greeley
 Kyle Joseph Green*
 Alexandra Elaine Gregule**
 Samuel Valentin Grinberg
 Marcel Jan Grygo
 Steven Joseph Haass
 Meghan Halloran**
 Matthew Halvorsen*
 Matthew Brad Harshbarger**
 Jenna Hassan
 Jack Hayes***
 Audrey Kathleen Heaberlin**
 Tristan Henningsen
 Katrina V. Hernandez
 David Hernandez-Guiro***
 Daniel Eduardo Herrera Acevedo*
 Christopher Hoek***
 Daniel Eunki Hong***
 Isabelle Carolina Hope*
 Michael Milton Hopwood*
 Daniel J. Horvath**
 Nihal Hossain
 Elizabeth Lauren Houle
 Rayhan Howlader**
 Christine Huang***
 Vanessa Huerta*
 Sarah Hurley*

Ha-mil Huttu
 Rachel Hwang**
 Tahrim Imon
 David Ioffe**
 Justin Ip*
 Jared Jankowski*
 Joshua P. Jensen***
 Quentin Jimenez***
 Chance Logan Jones*
 Kayla Joseph
 Vidur Joshi
 Jessica Kaiser
 Abhishek Kakar
 Balram Mehul Kansara
 Kerim Karabacak*
 Eashan Kaushik**
 Kelcie Elizabeth Keenan
 Zachary A. Kermitz***
 Uesli Keta*
 Khalil Elias Khalil**
 Tnzeel Khokhar**
 Kate Killian***
 Jesse Kim**
 Kenneth Kim
 Ryan Inhyuk Kim
 Yusuke Kimura
 Cameron Kline*
 Jon Christopher Kochanik***
 Dena Kolupaev**
 Marlee Kopetsky**
 Kyra Ivana Kozar***
 Eugene Kozlakov***
 Joshua Alexander Kozohar**
 Jonah Andrew Kramer



CANDIDATES FOR THE DEGREE OF

BACHELOR OF ENGINEERING

Argetim Krasniqi
 Florian Krentzel
 Rachel Grayson Krieger*
 Christopher Kruger***
 Jonathan Kubas***
 Emma Elizabeth Kurdyla
 Christopher Kurtz
 Matthew Michael Kustrup***
 Jett Dalton Langhorn***
 Jerial Aguilar Lao*
 Mark Lapinski
 John Larkin***
 Matthew Jonathon Lauri***
 Hunter Lederman***
 Jihoon Lee
 Rhys Thomas Lee**
 Winston Lei**
 Daniel Lentini**
 Matthew Leong**
 Logan Lewis**
 Grace Li**
 Yutong Li**
 Nicholas James Lim
 Si Hang Lin*
 Fallon Ann Link**
 Ruidong Liu
 Natalie Logan**
 Stephanie Long**
 Jack Lukie**
 Jeffrey Luong***
 Robert Luque
 Eric Michael Lyons
 Sean Macias*
 Claudia MacRae*

Timothy Mark Magasic***
 Drew Maggio
 Jakob Makover**
 Mateo Maldonado
 Erik Mannino*
 Gwendolyn Marchi*
 Juliette Roberta Marchisio***
 Christina Marini
 Ian E. Markey*
 Isaiah Tucker Martin*
 Brian Alexander Martinez
 Darlene Martinez*
 Ronald Frank Martino***
 Zachary Martis
 Zachary Marvin**
 Trevor Mastorio**
 Alexander Walter Mattes**
 John Jobin Timothy McAuliffe
 Emily Ann McCormick*
 Ashley Paige McDermott**
 Brendan McGarr**
 Aileen Rose McGovern
 Claire Ann McNeill
 Frank Isaac Medina*
 Jonathan Melamed**
 Danielle Nicole Mele*
 Sydney Mellage*
 Anthony Mendo***
 Arbel Meta
 Liana Meyer***
 Jake Millburn
 Benjamin Mirisola**
 Joseph T. Mistretta***
 Keira Mizzi*

Abraham Monrroy
 Christopher Lenin Monrroy
 Tracy Montez**
 Christopher Frank Morales
 Fernando Ariel Morales***
 Thomas Francis Moran***
 Bryan Mucha***
 Scott Murdock***
 Cameron Murphy*
 Hamza Mustafa**
 Nicole Naber
 Enzo Carna Napolitano*
 Mika Lily Naseef
 Kevin Nguyen**
 Vy Nguyen***
 Sydney Marie Nicklas
 Alexei Nikiforov**
 Samuel Noack**
 Osazee Nosa
 Daniil Novikov**
 John Calder Nugent
 William Nunez**
 Princeton Nwosu*
 Christopher Michael Ocker***
 Bradley K. O'Connell*
 Margaret M. O'Dea***
 Junseok Oh***
 Claire Mary O'Hara*
 Risa Okazaki***
 Alyssa Okun***
 John Oliveira**
 Matthew John Olliver
 Aneta Oniszczyk***
 Maria Juliana Ortiz*



CANDIDATES FOR THE DEGREE OF

BACHELOR OF ENGINEERING

Nicole Danielle Osborne
Conner Palandro
Alexander Palmisano*
Olivia Mae Panko***
Anthony Jude Paolantonio**
Joseph R. Pastor**
Deep Patel
Harsh Bhagvat Patel***
Sankalp Nayan Patel**
Shiddharath Patel***
Drew David Pearlstein
Bhumi Peer**
Sean Ryan Pelcher***
Jose Daniel Pena Amaya*
Nicholas Pepe**
Pawan Perera*
Joseph Cesar Perez
Kevin Philip Perez
Dianna Persaud*
Vijay Persaud*
Matthew Petrin
Parker James Petty**
Andrew Phillips***
Danielle Pierre***
Kalani Pigao***
Jarvis Dizon Pineda
Rachel Pinho*
Gerard Gabriel Piserchia**
Serena Concetta Platt**
Thomas John Plunkett**
Christian Polanco**
Michael Polasek
Carter Pomponio***
Gabriella Poska

Sean Pottberg*
Irina Prentoska**
Anthony James Pron*
Nixon Puertollano**
Anuj Raje***
Kamran Rajput***
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SCHOOL OF BUSINESS

◆

UNDERGRADUATE NAME READING CEREMONY

New Jersey Performing Arts Center

PRELUDE

ACADEMIC PROCESSION

WELCOME

Ionut Florescu, Faculty Marshal

CONGRATULATORY REMARKS

Gregory Prastacos, Dean, School of Business

KEYNOTE ADDRESS

Pam P. Cheng '92 M.Eng. '95

STUDENT SPEAKER

Eden Luvishis '23

PRESENTATION OF BACCALAUREATE DEGREES

Dean Prastacos

CLOSING

Marshal Florescu

ALMA MATER

President's Ensemble
(Audience participates and remains standing)

RECESSIONAL



School of Business

KEYNOTE SPEAKER

PAM P. CHENG

Pam Cheng '92 M.Eng. '95 holds the position of executive vice president, Global Operations and Information Technology, and chief sustainability officer for AstraZeneca.

Guiding the company's manufacturing, supply chain, procurement, IT and sustainability across 18 countries, she leads a team of over 20,000 employees. Under her leadership, AstraZeneca Global Operations has transformed significantly, driving top performance across the business while delivering value back to the enterprise. The next phase of transformation includes the convergence of operational excellence and digital innovation, building the "Factory of the Future." In her role as chief sustainability officer, she leads the sustainability efforts for AstraZeneca with the ambition to accelerate the delivery of net zero healthcare.

Before joining AstraZeneca, she spent 18 years in global manufacturing, supply chain and commercial roles at Merck/MSD. As president of MSD China, she was responsible for MSD's entire business in China, including sales and marketing, commercial operations, and oversight of manufacturing and research and development. Prior to that, she was head of Global Supply Chain Management and Logistics for Merck and led the transformation of Merck supply chains across the global supply network. Before joining the biopharmaceutical industry, she held engineering and project management roles at UOP, Union Carbide Corporation and GAF Chemicals.

In addition to her executive role at AstraZeneca, Cheng is a non-executive director for the Board at Smiths Group plc, a Trustee member of the Board at Stevens Institute of Technology and an advisor to the Board of the International Society for Pharmaceutical Engineering (ISPE). Cheng holds bachelor's and master's degrees in chemical engineering from Stevens Institute of Technology and an MBA in marketing from Pace University.

STUDENT SPEAKER

EDEN LUVISHIS

Eden Luvishis, from San Francisco, California, is first in the Stevens Institute of Technology Class of 2023. She graduates with a Bachelor of Science degree in quantitative finance.

Luvishis is a Pinnacle Scholar and involved in the Student Government Association, Student Managed Investment Fund, Gear & Triangle Leadership Honors Society, Society of Women in Business, Panhellenic Society, Undergraduate Student Advisory Board, Order of Omega Greek Honor Society, Theta Phi Alpha, Russian Culture Club and the Jazz Band and was an undergraduate tour guide.

She participated in research under Professor Ionut Florescu on Financial Times Series Generation with Generative Adversarial Network Algorithms, interned at Instinet Incorporated and Virtu Financial, studied abroad at the University of Amsterdam and presented research at the R/Finance Conference in Chicago.

Upon graduation, she will attend Stanford University to pursue a master's degree in computational and mathematical engineering.

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College of Arts
and Letters

COLLEGE OF ARTS AND LETTERS

◆

UNDERGRADUATE NAME READING CEREMONY

Newark Symphony Hall

PRELUDE

ACADEMIC PROCESSION

WELCOME

Diana Bush, Faculty Marshal

CONGRATULATORY REMARKS

Kelland Thomas, Dean, College of Arts and Letters

STUDENT SPEAKER

Kevin David '23, Visual Arts and Technology

KEYNOTE ADDRESS

Allyson Vecchione '09

PRESENTATION OF BACCALAUREATE AND MASTER'S DEGREES

Dean Thomas

STUDENT SPEAKER

Zachary Berkowitz '23, Music & Technology

STUDENT PERFORMANCE

Emily MacMahon '23, Music & Technology

CLOSING

Marshal Bush

ALMA MATER

President's Ensemble
(Audience participates and remains standing)

RECESSIONAL

KEYNOTE SPEAKER

ALLYSON VECCHIONE

Allyson Vecchione '09 is a highly accomplished television producer and associate director with a passion for live broadcasting. During her tenure at Stevens, Allyson began her career working on a syndicated music program as a talent booker and editor. After graduating from Stevens' College of Arts and Letters in 2009, she worked her way up to become a producer at AXS TV overseeing numerous productions ranging from weekly live concerts to multi-day festival broadcasts. Her love for live television was nurtured during her time at AXS TV.

Wanting to venture in new directions, Vecchione made the choice to freelance, opening her career to new opportunities. Over the past seven years, she has traveled the world providing expertise in her field, whether the production is one day or two weeks. Vecchione has worked on large-scale festivals, such as Coachella, Bonnaroo and Lollapalooza, as well as corporate seminars, professional surf competitions, and everything in between. She continues to be excited by the unpredictability of live television and never knowing what comes next.

As keynote speaker, Vecchione encourages the graduating class to pursue their passions with dedication and perseverance as she continues to trailblaze in a male-dominated field, knowing that anything is possible with hard work and determination. Vecchione resides in New Jersey with her husband, Joseph.

STUDENT SPEAKER

ZACHARY BERKOWITZ

Zachary Berkowitz '23 is a music and technology major and finance minor. He is an electronic music producer with an emphasis on dance music. During his time at Stevens, Berkowitz, under his alias 622chaos, has released a multitude of tracks from a range of different styles. He plans to continue releasing new music after graduation. As a student, he has participated in multiple open-mic performances and has DJed various on-campus events. Beginning in summer 2023, Berkowitz will join Jaros, Baum & Bolles as an audiovisual and IT system design engineer.

STUDENT SPEAKER

◆

KEVIN DAVID

Kevin David '23 is a visual arts and technology major with a concentration in moving image. He has also completed minors in film studies and literature. During his time at Stevens, he has relished being part of a tight-knit community of fellow storytellers, makers and creators. David's capstone project, Living Room, uses photography, poetry and industrial design to explore his internal thoughts on the matter of spaces and the people who occupy them. It was recently exhibited at Mana Contemporary in Jersey City. He aspires to a career in cinematography and screenwriting.

STUDENT PERFORMER

◆

EMILY MACMAHON

Emily MacMahon '23 is a recent graduate of Stevens Institute of Technology with a B.A. in music and technology. She has worked with multiple music industry professionals such as Hans Zimmer, Dave Bickler (Survivor), Stephen DeAcutis (Gladys Knight) and Chi Coney (Beyoncé). She has been a part of multiple New Jersey bands that have garnered international attention and has performed at venues like The Stone Pony, the Rock & Roll Hall of Fame, Mo Pop Music Festival and more. Currently, MacMahon is releasing music with her band, Colorjoy, and works as a production technician at Peloton.

COLLEGE OF ARTS AND LETTERS

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Vivian Zhong**

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Rayna Indelicato***

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MASTER OF ARTS

Soraina Baez

CHARLES V. SCHAEFER, JR. SCHOOL OF ENGINEERING AND SCIENCE

GRADUATE NAME READING CEREMONY

Newark Symphony Hall

PRELUDE

ACADEMIC PROCESSION

WELCOME

Dominic Duggan, Faculty Marshal

CONGRATULATORY REMARKS

Jean Zu, Lore E. Feiler Dean, Charles V. Schaefer, Jr. School of Engineering and Science

KEYNOTE ADDRESS

Pam P. Cheng '92 M.Eng. '95

STUDENT SPEAKER

Angel Burgos '22 M.Eng. '23

PRESENTATION OF DOCTORAL AND MASTER'S DEGREES

Rainer Martini, Associate Dean of Graduate Studies,
Charles V. Schaefer, Jr. School of Engineering and Science

CLOSING

Marshal Duggan

ALMA MATER

President's Ensemble
(Audience participates and remains standing)

RECESSIONAL



STEVENS
INSTITUTE OF TECHNOLOGY
1870

Schaefer School of
Engineering and Science

KEYNOTE SPEAKER

PAM P. CHENG

Pam Cheng '92 M.Eng. '95 holds the position of executive vice president, Global Operations and Information Technology, and chief sustainability officer for AstraZeneca.

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STUDENT SPEAKER

ANGEL BURGOS

Angel Burgos '22 M.Eng. '23 was born in Oyster Bay, New York, and raised in Clifton, New Jersey, where he attended Clifton High School. Burgos then attended Stevens as an undergraduate majoring in chemical engineering. Through the Co-Op Program, Burgos interned as an engineering aide at ConEdison in New York City and as a research assistant at BP Lubricants in Wayne, New Jersey. Afterward, his passion for sustainability led to him working with Dr. Jae Chul Kim at Stevens to research next-generation battery materials to enable increased reliance on renewable energy sources. Burgos participated in the Innovation and Entrepreneurship Summer Research program, where he was awarded first place poster and second place elevator pitch presentation.

Burgos continued research with Dr. Kim while pursuing his master's degree in materials science and engineering through the Accelerated Master's Program. He soon plans to publish a first-author paper documenting his work. He has also served as a course assistant for Engineering Design 5 and Design with Materials. Burgos will next be attending Stanford University pursuing a Ph.D. studying energy storage materials and is looking forward to continuing his efforts to make the world a better place through education and research.

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MASTER OF ENGINEERING

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Salah Abdo
Abdul Subhan Abdul Sathar
Robert Adams
Bradley Aka
Martin Joseph Alava
Abdullah Abdrhman Alnaibari
Keerthana Ankam
Alyssa Rose Appleby
David Simon Sebit Arona
Satyaj Awasthi
Cecilia Bantang
Jennifer Beers
Thomas Arthur Bender
Patrick John Biesty
Atharva Biwalkar
Kevin R. Boland
Shea Michael Bontempo
Jake Bradford
Michael Brewer
Thomas James Brogan
Brynn Ashlie Budka
Angel M. Burgos
Yanghong Cai
Cameron Calder
Ryan Callaghan
Mellina Calzolaio
Chen Cao
Angelo Cardinale
Caitlin Carfano
Daniel A. Carlucci
Ismet Okan Celik
Tadeusz Chabowski

Isaac Chang
Mark Chauvette
Theodore Cheevers
Amal Thomas Chembanal Thomas
Shiyang Chen
Siqi Chen
Matthew Chludzinski
Tanya Choksi
Lorenzo Cinelli
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Jihong Cui
Jihong Cui
Lauren Makayla Cunniff
Louis R. Carrier
Michael Douglas Delcid
Kyle Mackenzie Dew
Justis DiBattista
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Anthony David Donatelli
Zheng Duan
Jack Giovanni Esposito
Audrey Fanning
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Newark Symphony Hall

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KEYNOTE ADDRESS

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PRESENTATION OF DOCTORAL AND MASTER'S DEGREES

Dean Barrese

CLOSING

Marshal Mansouri

ALMA MATER

President's Ensemble
(Audience participates and remains standing)

RECESSIONAL



STEVENS
INSTITUTE OF TECHNOLOGY
1870

School of Systems
and Enterprises

KEYNOTE SPEAKER

◆

TED HANAWALT

Ted Hanawalt Ph.D. '21 has spent more than 20 years in the consulting, automotive and education industries, gaining high-level experience in consulting, industrial engineering, manufacturing engineering, manufacturing strategy, long-term forecasting and portfolio planning. He currently serves as a director of market research at General Motors, for which he leads market research, product research and consumer insights teams for South America, the Middle East, Europe, Africa and Asia. Hanawalt's role requires articulating GM's business needs and aligning them with consumer needs to provide senior leadership with appropriate analysis to support decision-making.

Previously, Hanawalt led GM's advanced product portfolio team, leading strategic decision-making and portfolio management for a wide range of products within an \$8 billion annual budget. Additionally, he modernized General Motors Long-Term Forecasting into a world-class organization by rooting out waste, employing constructive confrontation and scientific methods, and driving a culture of continuous improvement.

Additionally, Hanawalt works as adjunct faculty at the University of Dayton School of Business. He lives in suburban Detroit with his wife and their four children and has also lived and worked in Atlanta, Detroit, Buffalo, Miami and Singapore. He holds a B.S. in chemical engineering and an M.S. in manufacturing engineering from the University of Michigan, as well as an MBA from Penn State University. Hanawalt holds a Ph.D. in Systems Engineering from Stevens Institute of Technology.



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SCHOOL OF BUSINESS

GRADUATE NAME READING CEREMONY

New Jersey Performing Arts Center

PRELUDE

ACADEMIC PROCESSION

WELCOME

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Gregory Prastacos, Dean, School of Business

KEYNOTE ADDRESS

Frank Corvino Ph.D. '09

STUDENT SPEAKER

Deep Ranipa MBA '23

PRESENTATION OF DOCTORAL AND MASTER'S DEGREES

Dean Prastacos

CLOSING

Marshal Florescu

ALMA MATER

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RECESSIONAL

KEYNOTE SPEAKER

FRANK A. CORVINO

Frank A. Corvino Ph.D. '09 is the co-founder and CEO of Genesis Research. He is an innovative entrepreneur and healthcare executive with a proven record of delivering results and scaling organizations through organic growth and successful M&A. As a leader, Corvino exudes authenticity, promotes diversity of thought and encourages everyone to find fulfillment both personally and professionally. He has spent the past two decades at Genesis Research revolutionizing the way the biopharmaceutical industry conducts healthcare research to optimize patient access to better care. A quantitative scientist by training, Corvino has over 50 peer-reviewed publications in healthcare, economics and physics. Prior to co-founding Genesis Research in 2009, Corvino held academic positions at the City University of New York and Stevens Institute of Technology.

Corvino is a proud Hoboken resident and has lived in the area for over 20 years. He lives in town with his wife, Marissa, their three children, and a 10-year-old rescue pitbull. He holds a Ph.D. in theoretical physics from Stevens Institute of Technology and an MBA from Columbia Business School. He is a member of the Stevens School of Business Board of Advisors.

STUDENT SPEAKER

DEEP RANIPA

Deep Ranipa's academic achievements include receiving the prestigious Provost Master's Scholarship Award, earning a perfect 4.0 GPA and being selected as a member of Beta Gamma Sigma, The International Business Honor Society. He has worked as a graduate assistant under the School of Business assistant dean and senior director of Management Programs, leading a team of six graduate assistants. He is a peer mentor and serves on the Master's Student Advisory Board. Ranipa's vision is to create a company that combines profitability with purpose and prioritizes social responsibility to create a better future.

Originally from Gujarat, India, Ranipa's values and philosophy are rooted in adaptability, altruism, hard work and loyalty. When he's not working to achieve his goals, Ranipa enjoys bowling, hiking, kayaking and travel planning.

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