



ONE HUNDRED AND FIFTY-THIRD

COMMENCEMENT CEREMONIES

MAY 21, 2025

PNC BANK ARTS CENTER • HOLMDEL, NEW JERSEY

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LETTER FROM THE PRESIDENT

Dear Class of 2025,

As you stand on the threshold of your future, poised to embark on new adventures and challenges, I extend my heartfelt congratulations on your graduation from Stevens Institute of Technology. Your journey to this moment has been marked by significant global and technological shifts, and you have navigated them with exceptional adaptability and perseverance.

At Stevens, we have always prepared our students to be at the forefront of technological innovation while remaining grounded in humanity. Your education has equipped you with the technical expertise, critical thinking skills and ethical foundation needed to thrive in this rapidly evolving landscape. As you enter a world where technology continues to transform every aspect of our lives, I am confident that you will harness these tools to create positive change while navigating their complexities with wisdom.

Remember that your Stevens experience extends far beyond the classroom. The connections you've forged, the research you've conducted and the leadership skills you've developed have prepared you for a lifetime of growth and achievement. Your time spent in our vibrant community has shaped you into well-rounded innovators ready to make your mark.

As you chart your course forward, know that the Stevens family will always be here for you. You are joining a powerful network of nearly 60,000 Stevens alumni worldwide, each with unique experiences and insights to share. Lean on this community for support, guidance and inspiration as you navigate the next phase of your career and life. And approach the future with the same curiosity, determination and courage that brought you to this milestone.

Congratulations once again, Class of 2025. May your futures be filled with meaningful work, continued learning and boundless opportunities.

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, 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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Vice President for Student Affairs

ACADEMIC REGALIA

Modern-day academic dress in America is defined by a system that a commission of prominent university leaders formulated in 1895. The set of guidelines is drawn from centuries of tradition to create an elegantly simple system that seems to appropriately reflect the streamlined protocol of the nation that uses it. The system has been amended only three times, and each of those times the changes have been minimal.

According to *Academic Ceremonies - A Handbook of Traditions and Protocol*, "The academic gown, as used in America, is really a uniform. On its historic side and picturesque side, it serves to remind those that don it of the continuity and dignity of learning and recalls the honored roll of English-speaking University members. On its democratic side, it subdues the differences in dress arising from the differences in taste, fashion, manner and wealth, and clothes all with the outward grace of equal fellowship which has ever been claimed as an inner fact in the republic of learning."

Because most scholars of the medieval period were committed to a religious order, and monks wore gowns, scholars naturally kept the garb. In America, from colonial times until the Civil War, students wore gowns to class every day.

PH.D. GOWNS

These are the most elaborate of all academic gowns, as befits their status at the highest level of scholarship. They are fuller and more flowing and have distinctive billowy, bell-shaped sleeves. The doctor's gown has a front-facing trim of velvet with three bars of velvet across the sleeves.

MASTER'S GOWNS

The distinctive feature of the master's degree gown is its unusual sleeves. The hand comes out at the usual place, but a long rectangular piece of cloth on the backside of each sleeve dangles to the wearer's knees.

BACHELOR'S GOWNS

These gowns feature a pleated yoke and trim front fabric panels and have distinctive long sleeves that are intended to have fullness and drape.

ACADEMIC REGALIA

HOODS

Hoods are the most expressive component of the academic costume. With modest beginnings as head-warming cowls on medieval monks' cloaks, hoods today communicate the school, degree and field of study through their length and the colors of the lining and binding. Each member in the procession wears the hood designating the college last attended and degree last received or about to receive.

Bachelor's degree hoods are three feet long, master's degree hoods are three and one-half feet long, and doctor's degree hoods are four feet in length.

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 trimming colors worn today by the candidates are:

- Engineering, orange
- Science, golden yellow
- Arts, white
- Business, drab
- Philosophy, dark blue

MORTARBOARDS AND TAMS

Although there are many plausible theories, no one knows with certainty how the head covering came to be a part of the academic regalia. It is common practice for bachelor's and master's candidates to wear mortarboards, and Ph.D. candidates wear soft velvet tams.

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, stole or pin that represents their membership in these groups.



MACE

The mace is a symbol of the authority invested in the president by the Board of Trustees. Academic maces are descended from war clubs carried in medieval times. Maces have their roots in fasces of the Roman Empire. Eventually, maces were carried as symbols of royal authority.

Many colleges have a ceremonial mace that is used in their formal academic functions. These maces are usually comprised of a half- or full-staff and have a distinctive ornamental head.

The Stevens mace was donated by Dr. Willis H. Taylor '16, after he completed 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.

Because the mace is a symbol of the president's authority as the university's legal representative with the right to govern, it is carried in the processional immediately before the president. When the mace is present, the authority of the university is present.

The mace-bearer is the individual selected to carry the mace. Carrying the mace is a great honor and the role is ceremonial. Today, the mace will be carried into and out of the ceremony by the Faculty Marshal.

UNDERGRADUATE COMMENCEMENT CEREMONY



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 March 1, 2025, and may not reflect actual degree completion or the spring 2025 honors. This listing does not constitute an official record of graduation.

ORDER OF CEREMONY

PRELUDE

ACADEMIC PROCESSION

Nicholas Smith, Class Crier

WELCOME

Gregory Morgan, Faculty Marshal

“THE STAR-SPANGLED BANNER”

PRESIDENT’S ADDRESS

Nariman Farvardin, President

**CONFERRAL OF HONORARY DEGREE TO
EMILIO A. FERNANDEZ**

COMMENCEMENT ADDRESS

Emilio A. Fernandez

CLASS OF 2025 RECOGNITION

CLASS OF 2025 UNDERGRADUATE STUDENT SPEAKER

Robert T. Dahill IV

**CONFERRAL OF HONORARY DEGREE TO
DIBYENDU “DIBS” SARKAR**

CONFERRAL OF BACCALAUREATE DEGREES

ALUMNI ASSOCIATION WELCOME

Michael Cahill '15

CLOSING AND ALMA MATER

ACADEMIC RECESSIONAL

EMILIO A. FERNANDEZ

Emilio A. Fernandez has devoted his professional, civic and philanthropic life to technological and educational innovation. His dedication to the advancement of Stevens Institute of Technology exemplifies his belief in the value of education and his passion for empowering the talents of young people.

Mr. Fernandez's ability to develop technological solutions for societal good began as an undergraduate student in electrical engineering at the University of Maryland. Before earning his degree, Mr. Fernandez and a fellow student formed Pulse Electronics to design electronic railway monitors and control systems. Pulse was later acquired by Wabtec, a Fortune 500 company, where Mr. Fernandez served as vice chair. The company has evolved to be the largest global provider of train safety and productivity technologies, with development labs and manufacturing facilities around the world.

Mr. Fernandez also founded a number of other companies focused on various technologies, from medical devices to residential energy-efficiency systems. In addition, he is the managing director of Pulse Capital, an early-stage private fund established to invest primarily in technology companies.

Mr. Fernandez holds 27 patents involving applications in diverse areas. One in the IT field defined e-reading devices such as the Kindle and became the most cited U.S. patent.

Mr. Fernandez earned a master's degree in engineering management from George Washington University, where he is Emeritus Trustee. Mr. Fernandez was inducted

into Maryland's Clark School of Engineering Innovation Hall of Fame. He also received the Distinguished Alumni Achievement Award from George Washington University. He is also the recipient of countless civic and philanthropic awards. In 2019 at its annual Awards Gala, Stevens recognized him with the Friend of Stevens Award.

At Stevens, Mr. Fernandez served for six years as a trustee and chaired the Research Enterprise and Technology Commercialization Committee. At the conclusion of his second term in December 2021, the Board elected him an emeritus trustee. His commitment to innovation led to the development and endowment of iSTEM, a program that attracts and supports creative students who see interesting problems in the world around them and use their unique ways of thinking and innovative approaches to find solutions. The success of the Stevens program has led Mr. Fernandez to launch similar programs at other universities, with Stevens as the hub of an expanding network.

Mr. Fernandez has served on numerous cultural, academic and corporate boards, including the Smithsonian's National Museum of American History, the Foundation for a Creative America and the Hispanic Business College Fund. He has also chaired the George Washington University Hospital board.

Mr. Fernandez continues to nurture technology-based companies and help new entrepreneurs establish their first company. He enjoys traveling with family and friends and hunting from California to Burgundy for that exceptional and illusive bottle of pinot noir.

ROBERT T. DAHILL IV

Chosen by a committee of faculty, staff and students through a rigorous selection process, Robert T. Dahill IV, of Manalapan, New Jersey, is the undergraduate student speaker for the Class of 2025. He graduates from Stevens with a Bachelor of Science Degree in Finance.

Dahill belongs to Delta Sigma Pi business fraternity and is the chairman of the Dean's Student Advisory Board in the School of Business. He is also a member of Stevens' Finance, Investment Banking and Advisory Society and a panelist on "Breaking Barriers: A Student Panel Dialogue on Living With a Disability."

While at Stevens, Dahill has maintained a commitment to career development in business and finance. He served as an analyst and as the head of macroeconomic strategy for the Stevens Student Managed Investment Fund (SSMIF), which he credits with having prepared him for a career in asset management. Dahill also cites two classes in particular — Corporate Finance and Portfolio Management — for not only teaching him valuable knowledge, but also introducing him to his mentors, Professors Ye (Emma) Wang and Jonathan Kaufman.

Dahill plans to return to Stevens this fall to complete his Master of Science in Finance as part of the Accelerated Master's Program and will then pursue a career in financial services. Dahill is excited to apply all that he has learned at Stevens in the real world and looks forward to giving back to the Stevens community.

FIRST IN CLASS

RAI SINGH BINDRA

Rai Singh Bindra of Bernardsville, New Jersey, is first in the Stevens Institute of Technology Class of 2025. He graduates with a Bachelor of Engineering in mechanical engineering and a Master of Engineering in space systems engineering with a 4.0 GPA.

Bindra was a member of the Society of Automotive Engineers, Baja, the Mechanical Engineering Student Advisory Council, Pi Tau Sigma and the American Society for Engineering Management. He also competed in track and field in both spring and winter.

During his time at Stevens, Bindra obtained a graduate certificate in sustainable energy systems and worked with the American Bureau of Shipping, coordinating with subject matter experts to develop ABS Nuclear Requirements for concept nuclear power plant arrangements, safety assessments and class notations. He also participated in the NASA RockSat-C program, where he led the design and development of a sounding rocket experiment to capture atmospheric gas samples for noble gas analysis.

After graduation, Bindra will complete a special research project with the deputy chief scientist of the Acquisition Innovation Research Center (AIRC).

FIRST IN CLASS

ANDREW CHENEY

Andrew Cheney of Flemington, New Jersey, is first in the Stevens Institute of Technology Class of 2025. He graduates with a Bachelor of Engineering in mechanical engineering.

Cheney is a member of Pi Tau Sigma, Tau Beta Pi and Sigma Phi Epsilon. He also was a member of the Stevens Dramatic Society and the Audio Engineering Club.

A Pinnacle Scholar, Cheney conducted research at the Advanced Robotic Manipulator Lab, completed a mechanical design engineer internship at Molex and studied abroad in Berlin.

After graduation, Cheney will complete the manufacturing engineering summer internship at Kearfott and then pursue a master's degree in mechanical engineering at Stevens.

FIRST IN CLASS

GABRIEL COSTA

Gabriel Costa of Sayreville, New Jersey, is first in the Stevens Institute of Technology Class of 2025. He graduates with a Bachelor of Engineering in chemical engineering.

Costa is a member of Sigma Phi Epsilon, Tau Beta Pi and Omega Chi Epsilon. During his time at Stevens, he participated in the Co-Op Program and worked at Avon, Jarchem Innovative Ingredients, GAF and DSM.

After graduation, Costa will work as a process engineer at Smurfit WestRock in West Point, Virginia.

FIRST IN CLASS

EVAN JINKS

Evan Jinks of Morris Plains, New Jersey, is first in the Stevens Institute of Technology Class of 2025. He graduates with a Bachelor of Engineering in mechanical engineering.

Jinks served as a suspension team lead for the Society of Automotive Engineers Baja. He also completed internships in design for additive manufacturing at Lockheed Martin and in battery manufacturing at Tesla.

After graduation, Jinks will work as a battery manufacturing engineer at Tesla for its semi truck program.

FIRST IN CLASS

BENJAMIN KNOBLOCH

Benjamin Knobloch of Middletown, New Jersey, is first in the Stevens Institute of Technology Class of 2025. He graduates with a Bachelor of Engineering in software engineering.

Knobloch is a member of Engineers Without Borders, *The Stute*, the Stevens Honor Board and Tau Beta Pi. He also interned at Los Alamos National Laboratory on large language models and conducted research on three separate projects under Dr. Eman Alomar, Dr. Jason Rabinovitch and Dr. Jie Shen.

After graduation, Knobloch will pursue a graduate degree in computer science at Cornell University.

FIRST IN CLASS

BAO-CHAU NGUYEN

Bao-Chau Nguyen of Severn, Maryland, is first in the Stevens Institute of Technology Class of 2025. She graduates with a Bachelor of Engineering in computer engineering.

Nguyen is a member of Tau Beta Pi and a resident assistant. She previously was a member of BluePrint. She completed the AIRS Summer Fellowship at Stevens and was an EE component engineer intern at Boeing.

After graduation, Nguyen will intern at Boeing during the summer and then return to Stevens to pursue a master's degree in computer engineering.

FIRST IN CLASS

SOPHIA NAVADA PATZ

Sophia Navada Patz of Severna Park, Maryland, is first in the Stevens Institute of Technology Class of 2025. She graduates with a Bachelor of Art in visual arts and technology.

Patz competed on the women's swim team and served as captain for two years. She was also a member of the Gear and Triangle Leadership Honor Society and the aquatics staff, as well as a campus tour guide. She was awarded Best in Show 2024 at the Nancy Miller Student Art Exhibition, having received an honorable mention in 2023, and was a contributor to the *Redshift* creative publication.

During her time at Stevens, Patz completed a graphic design internship at Europerfumes, an official and exclusive distributor for leading, independently owned perfume houses.

After graduation, Patz will work as a graphic designer for a marketing company.

FIRST IN CLASS

NICOLE PETROCELLI

Nicole Petrocelli of Hauppauge, New York, is first in the Stevens Institute of Technology Class of 2025. She graduates with a Bachelor of Engineering in biomedical engineering.

Petrocelli is a member of Tau Beta Pi Engineering Honor Society and previously served as vice president. She is a member of the Army ROTC and is the cadet executive officer.

She is an undergraduate research intern in the Semcer Center for Healthcare Innovation and participated in the Innovation & Entrepreneurship Summer Scholars Research Program.

After graduation, Petrocelli will return to Stevens to pursue a master's degree in biomedical engineering with a concentration in medical devices, biomaterials and regenerative medicine.

FIRST IN CLASS

MIA REINERT

Mia Reinert of Shavertown, Pennsylvania, is first in the Stevens Institute of Technology Class of 2025. She graduates with a Bachelor of Science in business.

Reinert is a member of Stevens Women in Business, where she previously served as president. She is also co-founder of Stevens Consulting Group, a primary mentor in Encouraging Women Across All Borders and a mentor and ambassador for the School of Business.

A Pinnacle Scholar, she served as a peer advisor and completed Pinnacle research with Dr. Donald “Doc” Lombardi. She also was an emerging technology and innovation intern at STO Building Group and completed the technology consulting internship at Protiviti.

After graduation, Reinert will perform technology consulting at Protiviti, while pursuing a master’s in information at Stevens part time.

FIRST IN CLASS

VINCENT RENDA

Vincent Renda of Staten Island, New York, is first in the Stevens Institute of Technology Class of 2025. He graduates with a Bachelor of Engineering in computer engineering.

Renda is a member of Tau Beta Pi, IEEE-Eta Kappa Nu and Castle Point Anime Convention. He works as a lab monitor for the Stevens Institute for Artificial Intelligence and interned at the Robust Field Autonomy Laboratory.

After graduation, he will intern at the Robust Field Autonomy Laboratory and then return to Stevens to pursue a master’s degree.

FIRST IN CLASS

BRANDON PAUL ROGERS

Brandon Paul Rogers of Syracuse, New York, is first in the Stevens Institute of Technology Class of 2025. He graduates with a Bachelor of Engineering and Master of Science, both in mechanical engineering.

Rogers is a member of the men's volleyball team, which won the NCAA Division III Championship in 2023. He is also president of Pi Tau Sigma, the Mechanical Engineering Honor Society.

During his time at Stevens, Rogers completed internships at Siemens, Signify and Collins Aerospace. He also worked on undergraduate research with Dr. Kishore Pochiraju and graduate research with Dr. Souran Manoochehri and Dr. Chaitanya Krishna Vallabh.

After graduation, Rogers will work as a hardware developer at IBM.

FIRST IN CLASS

KAILEY TOTLAND

Kailey Totland of Tinton Falls, New Jersey, is first in the Stevens Institute of Technology Class of 2025. She graduates with a Bachelor of Science in computer science.

Totland is a member of Sigma Delta Tau, where she currently serves as the American Foundation for Suicide Prevention Chair, and is the treasurer of Upsilon Pi Epsilon, the Computing and Information Honor Society. She is a member of Order of Omega, the Computer Science Club, Women in Computer Science, Stevens Signs and the Society of Physics Students.

During her time at Stevens, Totland was a course assistant and completed two internships at Verizon.

After graduation, Totland will work as a network engineer in the Verizon Leadership Development Program.

THOMAS WARD

Thomas Ward of South San Francisco, California, is first in the Stevens Institute of Technology Class of 2025. He graduates with a Bachelor of Art in music and technology.

Ward is a member and composer in the Stevens Concert Band Ensemble and a member of the Stevens Trivia Club. He served as the music coordinator on Dr. Alex Wellerstein's research video game, *Oregon Road '83*, and completed a study abroad internship as an associate producer with the FlirtFM radio station in Galway, Ireland.

After graduation, Ward will work at Eventide Audio in development and marketing. He also plans to pursue video game audio programming and design.

DIBYENDU “DIBS” SARKAR

Dibyendu “Dibs” Sarkar, professor of environmental engineering and the founding director of the Stevens Center for Sustainability, joined Stevens Institute of Technology in 2016.

A member of the Department of Civil, Environmental and Ocean Engineering in the Charles V. Schaefer, Jr. School of Engineering and Science, Dr. Sarkar founded the Master of Science in Sustainability Management program in 2016 and has overseen its growth and success. In 2018, he co-founded the dual-degree M.S.-MBA program in sustainability management in collaboration with the School of Business, where he is an affiliate professor.

A distinguished environmental scientist whose accomplishments span more than two decades, his record of impactful research has influenced academics, policymakers and mentorship. He has also solidified his status as a leader among the faculty through his service to the university.

Dr. Sarkar’s research covers a wide range of areas, reflecting his broad interest in evolving environmental challenges and his desire to contribute to the quest for a cleaner, healthier planet. His recent research explores emerging contaminants

such as PFAS (per- and poly-fluoroalkyl substances) and microplastics, placing him at the forefront of his field. His output has been prolific, with more than 180 journal articles, 20 book chapters and 300-plus technical abstracts and conference proceedings. He has edited three books and written a research monograph. His publications have been cited close to 8,000 times, according to Google Scholar.

Across his career, Dr. Sarkar has generated more than \$17 million in grant funding as a principal investigator or co-PI from a number of prestigious funding agencies. He is known for his collaborative efforts in research, working closely with colleagues and students. In 2022, he received Stevens’ Award for Research Excellence.

Dr. Sarkar has mentored more than three dozen doctoral and master’s students and two dozen postdoctoral fellows across his career. The Sustainability Management master’s program he founded, with six students, has blossomed into a comprehensive and well-regarded program that now typically serves 20 students. Since joining Stevens, Dr. Sarkar has developed four new courses in environmental engineering and sustainability management.

FACULTY HONORARY DEGREE RECIPIENT

In 2024, Dr. Sarkar became the founding director of the Stevens Center for Sustainability. Launched with a \$1.5 million grant from the PSEG Foundation, which Dr. Sarkar helped obtain in collaboration with the Division of Development and Alumni Engagement, the center aims to provide a cross-disciplinary platform for Stevens researchers to solve critical environmental, energy, economic and social sustainability problems.

Dr. Sarkar has also made significant contributions to Stevens outside of his academic activities. Between 2020 and 2023, as chair of the Faculty Senate, he led Stevens faculty in developing a shared governance model in active collaboration with the provost, the Academic Council and the Cabinet. Currently, he is serving on the Stevens Board of Trustees as a faculty trustee. He has also served on several key committees, including as a co-chair of the Faculty Handbook Revision Committee.

In addition, he played a key role in helping Stevens achieve a Gold STARS rating from the Association for Advancement of Sustainability in Higher Education. Stevens became the second university in New Jersey to obtain the Gold STARS

rating, in 2020. In 2021, he was the inaugural recipient of the Award for Distinguished University Service, presented for his transformational contributions to the university community.

Dr. Sarkar is also highly sought-after as a consultant and as a journal editor. He is the founding editor-in-chief of a Q1 environmental science journal, *Current Pollution Reports*, and serves in various editorial roles at six other journals.

Dr. Sarkar obtained an honors bachelor of science in geology, with minors in physics and mathematics, at the University of Calcutta in 1988. He received a master of science in geology from the same institution in 1991 and earned his Ph.D. in geochemistry from the University of Tennessee at Knoxville in 1997.

Dr. Sarkar has established and maintains an influential and high-profile research program and built an important academic program and research center at Stevens. Through his outstanding research, teaching and service activities, he has emerged as a leader in a critical field and an example for students and faculty members across Stevens.



CANDIDATES FOR THE DEGREE OF

BACHELOR OF ARTS

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Amanda Angermiller
Carter Beck
Katherine Bloomer**
Lilliana Brochu**
Joseph Cabornero***
Jacob Carlos*
Evan Carus
Zhenhan Chen
Oscar Julian Diaz
Michelle Lynn Ferina**
James Gray Gallagher*
Hannah Ruth Goldschmidt**
Michael Z. Gonzalez**
Kate Graham***
Jaslyn Kaur Grover**
Isabella Marguerite Montalban Hamm*
Elijah Cole Henderson

Imanol Herguedas*
Charles Hilton*
James Michael Hooker***
Alyssa Jade Ip**
Daphne Kalkanis
Aleksandra Krzynowek***
Benjamin Lee Kunze***
Jake Laifer
Seojun Lee*
Sofia Lopez**
Rebecca Gage Los***
Emily Christal Martinez***
Emily Kate Mazurkiewicz**
Aidan Connor Minnihan**
Kevin H. Nandkumar
Sahil V. Navani***
Max Alejandro Oro-Hahn**
Amisha Patel

Sophia Navada Patz***
Cedric William Phillips
Steve Guillermo Pinzon
Samuel Louis Sahulka-Willey**
Lana Rodrigues Santos**
Jack Warren Scherban**
Patrick Thomas Scroble
Evan John Sheppard**
Jan Slezka***
Daniel J. Stein*
Michael Blake Stevens
Philip John Sutherland***
Caroline Julia Tighe*
Kathryn Tramm**
Danielle Tuiran**
Thomas Lawrence Ward***
David "DJ" Wernsing
Anna Marzhona Zimmer**



CANDIDATES FOR THE DEGREE OF

BACHELOR OF SCIENCE

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GRADUATE COMMENCEMENT CEREMONY



The candidate list is compiled with information accurate as of March 1, 2025, and may not reflect actual degree completion.
This listing does not constitute an official record of graduation.

◆

ORDER OF CEREMONY

PRELUDE

ACADEMIC PROCESSION

Vishakha Negi, Class Crier

WELCOME

Gregory Morgan, Faculty Marshal

“THE STAR-SPANGLED BANNER”

PRESIDENT’S ADDRESS

Nariman Farvardin, President

CLASS OF 2025 GRADUATE STUDENT SPEAKER

Bitla Aditya Jeetendra Reddy

CONFERRAL OF MASTER’S AND DOCTORAL DEGREES

ALUMNI ASSOCIATION WELCOME

Michael Cahill ’15

CLOSING AND ALMA MATER

ACADEMIC RECESSIONAL

◆

BITLA ADITYA JEETENDRA REDDY

Chosen by a committee of faculty, staff and students through a rigorous selection process, Bitla Aditya Jeetendra Reddy, of Mumbai, Maharashtra, India, is the graduate student speaker for the Class of 2025. He graduates from Stevens with a Master of Science Degree in Finance.

Reddy's time at Stevens was distinguished by his commitment to leadership and community outreach. He served as president of the Graduate Consulting Club and served as a graduate leader on the JED Mental Health Task Force. Reddy also worked as a graduate assistant in the Graduate Admissions Office and a teaching assistant for undergraduate students during his first semester on campus.

In furtherance of his professional development, Reddy served as a summer research analyst for the Sustainability and Responsible Management Program in the School of Business.

Reddy cites his personal development and the Stevens community for his success. Setting up his home away from home in a new country — while juggling classes, work and extracurricular activities — taught him to multitask and to keep going, no matter how hard things may seem. The warmth of the Stevens community has made him more empathetic and a better listener and left an indelible mark of positivity and optimism in his life.

After graduation, Reddy looks forward to applying the knowledge and skills acquired during his time at Stevens to real-world challenges in finance. Having built a strong foundation for success at Stevens, Reddy is excited about his next chapter, with all the opportunities it brings, and ready to embark on a fulfilling professional journey.

CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Mohamed Abdelkader

Civil Engineering

Data- and Process-Based Methods to Enhance Streamflow Estimation Across Scales

Advisor: Marouane Temimi

Asaad Shahid Abdul-Hamid

Systems Engineering

Systems Methodologies for Predicting, Mitigating and Remediating Orbital Debris

Advisor: Hao Chen

Hossam Aboalela

Ocean Engineering

Piezoelectric Energy Harvesting from Flapping Elements

Advisor: Muhammad Hajj

Erfan Amini

Ocean Engineering

Optimized Nature-Based Solutions for Resilient Coastal Flood Mitigation Under Climate Change

Advisor: Reza Marsooli

Rayan Bahrami

Mechanical Engineering

Multi-Robot Systems in Adversarial Settings: Adversary Detection, Resilient Coordination and Cooperation

Advisor: Hamid Jafarnejad Sani

Rojyar Barhemat

Civil Engineering

Artificial Intelligence-Powered Design and Monitoring of Civil Structures and Metamaterials

Advisor: Yi Bao

Hossein Basereh Taramsari

Engineering Management

Product Sustainability Management: A Multi-Dimensional Framework for System Improvement

Advisor: Roshanak Nilchiani

Panteha Behboodi

Materials Science & Engineering

Optimizing Multiple Myeloma Treatment Approaches by Elucidating Tumor-Stroma Interactions in the Bone Marrow Microenvironment

Advisor: Woo Lee

Amy Bredes

Ocean Engineering

Understanding Wave Attenuation of Constructed Oyster Reefs: Trends, Field Observations and Design Approach

Advisor: Jon Miller

JD Caddell

Sociotechnical Systems

Unveiling Interpersonal Knowledge Networks In Organizations: Integrating Network Complexity and Trust

Advisor: Roshanak Nilchiani

Daniel Centeno

Chemistry

Modeling of Intracellular Taurine Levels in Ovarian Cancer

Advisor: Marcin Iwanicki

Huihui Chen

Pure and Applied Mathematics

Advances in Risk Measure Theory and Statistical Estimation for Composite Functionals in Stochastic Optimization

Advisor: Darinka Dentcheva

Jiawen Chen

Interdisciplinary Engineering

Exploring mRNA- and Cell-Based Therapies for Cystic Fibrosis

Advisor: Jinho Kim

Pengju Chen

Physics

Investigating Open Quantum Systems: Controlled Dynamics and Information Tracking

Advisor: Ting Yu



CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Siwei Chen

Mechanical Engineering

Field-Free Spin-Orbit Torque Switching
of 2D Dilute Magnetic Semiconductors
Via Spin-to-Spin Conversion

Advisor: EH Yang

Xianbang Chen

Electrical Engineering

Boosting Power System Operation
Economics via Closed-Loop Predict-
and-Optimize

Advisor: Lei Wu

Wuxinlin Cheng

Computer Engineering

Stability Analysis of Machine Learning
Models on Manifolds

Advisor: Zhuo Feng

Pooya Dastpak

Civil Engineering

Stochastic Design of Geotechnical
Systems

Advisor: George Korfiatis

Juan Carlos Dibene

Computer Science

Instantaneous Rolling Shutter Camera
Localization and General Planar Motion
from Point Correspondences

Advisor: Enrique Dunn

Junteng Du

Chemical Engineering

Advanced Strategies for High
Performance All-Solid-State Batteries

Advisor: Jae Chul Kim

Shawn Dullen

Systems Engineering

Achieving Effective Performance
Using Set-Based Design Framework
During the Concept Stage and Early
Development Stage of the Life Cycle

Advisor: Dinesh Verma

Alex Dworzanczyk

Mechanical Engineering

High Mach Number Aerobreakup

Advisor: Nicholas Parziale

Misagh Esmaeilpour

Environmental Engineering

Multiscale Study of Flow in Porous
Media and the Applications to
Subsurface Water and Energy Systems

Advisor: Cheng Chen

Sadaf Farsinejad

Chemical Biology

Cell Cycle Suppression in Ovarian
Cancer is Associated with Integrin- β 4
and ECM-Driven Cisplatin Resistance

Advisor: Marcin Iwanicki

Malvika Garikapati

Physics

Low-Noise Quantum Frequency
Conversion and Applications

Advisor: Yuping Huang

Pengwei Guo

Civil Engineering

Artificial Intelligence-Powered
Design and Characterization of
High-Performance Fiber-Reinforced
Cementitious Composites

Advisor: Weina Meng

Shengfeng Huang

Civil Engineering

Beyond Tunnel Vision: Leveraging
Machine Learning for Predictive
Analysis of Tunnel Boring Machine
Performance

Advisor: George Korfiatis

Yewei Huang

Mechanical Engineering

Inference with Factor Graphs for
Single- and Multi-Robot Perception
and Navigation

Advisor: Brendan Englott

CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Mohammad Rahul Islam

Systems Engineering

A Novel Scalable, Low-Burden and Privacy-Preserving Affective Mobile Sensing System for Mental Health Monitoring in Real-World Settings

Advisor: Sang Won Bae

Meng Jiao

Systems Engineering

Learning from Sparse and Graph-Structured Data for Brain Disorder Diagnosis

Advisor: Feng Liu

Berina Mina Kilicarslan

Civil Engineering

Enhancing Hydrological Models to Support Flood Inundation Mapping and Water Resources Management

Advisor: Marouane Temimi

Meenu Kumar

Chemistry

Investigation of Gas-Phase Ion-Neutral Interactions by Ion Mobility Separation Technique and Mass Spectrometry

Advisor: Athula Attygalle

Lili Li

Physics

Compressive Photon Measurement for Machine Learning

Advisor: Yuping Huang

Ruhao Li

Materials Science and Engineering

Utilizing Interfaces and Nanostructures in New Hybrid Electrolyte Designs for Enhanced Ion Transport

Advisor: Pinar Akcora

Xueshen Li

Biomedical Engineering

Fast, Intelligent and Pathological Optical Coherence Tomography Scanning Using Deep Learning for Human Coronary Imaging

Advisor: Yu Gan

Zhan Li

Physics

High-Q Resonators and Single Photon Nonlinearity on Thin Film Lithium Niobate

Advisor: Yuping Huang

Geoffrey A. Lichtenheim

Sociotechnical Systems

Transforming E-Governance with Cloud-Based AI: A Systems Methodology for Implementation

Advisor: Mo Mansouri

Hongshan Liu

Biomedical Engineering

Deep Learning-Based Segmentation in Coronary Optical Coherence Tomography Images

Advisor: Yu Gan

Sam Liu

Biomedical Engineering

Leveraging Linear and Angular Momenta Analyses to Understand Control and Performance of Sporting Movements

Advisor: Antonia Zaferiou

Kazi Mita

Ocean Engineering

Climate Impacts and Adaptation Assessment for Fluvial, Coastal and Compound Flooding

Advisor: Philip Orton



CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Seyed Sepehr Mohajerani

Physics

Fabrication and Acoustic Manipulation
of Quantum Emitters in 2D
Semiconductors

Advisor: Stefan Strauf

Ehsan Nasiri

Mechanical Engineering

Hybrid Force/Motion Control and
Telemanipulation Strategies Using
Redundancy Resolution Methods
for Surgical and Manufacturing
Applications

Advisor: Long Wang

Mina Nouri

Civil Engineering

Enhancing Urban Traffic Monitoring:
Methods for Anomaly Detection and
Data Imputation

Advisor: Mohammad Ilbeigi

Ayodeji Omoniye

Chemical Engineering

The Design of Bimetallic Catalysts for
the Upgrading of Carboxylic Acids

Advisor: Alyssa Hensley

Yue Qi

Materials Science & Engineering

Molecular Fundamentals of Metal
Nanoparticles for Catalytic Selective
Hydrogenation and Oxidation of
Hydrocarbons

Advisor: Simon Podkolzin

Patrick Rehaun

Physics

Quantum Parametric Detection for
Hyperdimensional Sensing

Advisor: Yuping Huang

Abdelali Sajia

Physics

Pushing the Boundaries of Resolution:
New Methods for Passive Two-Source
Super-Resolution

Advisor: Xiaofeng Qian

Ishira Samarasinghe

Chemistry

Structural Dynamics of Tautomeric
Forms and Artifacts of Aniline
and Related Compounds Under
Atmospheric Pressure Chemical
Ionization Mass Spectrometric
Conditions

Advisor: Athula Attygalle

Steven Michael Sheets

Environmental Engineering

Mechanisms of Dechlorination and
Denitration During Alkaline Hydrolysis
of Polychlorinated Polynitrobenzenes

Advisor: Xiaoguang Meng

Justin Louis Sitrler

Mechanical Engineering

Design, Modeling and Control of Low-
Cost Underwater Vehicle-Manipulator
Systems

Advisor: Long Wang

Daniel Tafone

Physics

Remote Material Characterization with
Single Photon LiDAR

Advisor: Yuping Huang

Chao Tang

Physics

Frequency Conversion and Dispersion
Engineering on Thin Film Lithium
Niobate

Advisor: Yuping Huang



CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Renhong Tang

Materials Science & Engineering

Gold Nanorod Arrays on Single Crystal
Sapphire Optical Fiber for Sensing at
Elevated Temperatures: An Integrated
Numerical and Experimental Study

Advisor: Henry Du

Yuntian Teng

Civil Engineering

Non-Darcian Flow, Multiphase Flow
and Hydration Thermodynamics in
Subsurface Energy and Environmental
Systems

Advisor: Cheng Chen

Mitchell Tillman

Biomedical Engineering

Mechanics of Whole-Body Balance and
Momentum Control During Straight-
Line Gait and 90-Degree Turns

Advisor: Antonia Zaferiou

Ruiran Wang

Computer Engineering

Fast Data Dissemination In Blockchain
Networks

Advisor: Shucheng Yu

Shuqiao Wang

Chemical Engineering

Dopant Effects on the Catalytic
Performance of Ethane Oxidative
Dehydrogenation Over NiO-Based
Catalysts

Advisor: Alyssa Hensley

Weiham Wang

Computer Science

Monocular and Binocular Visual-
Inertial System Initialization and Real-
Time Dense 3D Mapping

Advisor: Philippos Mordohai

Weilun Wang

Electrical Engineering

On Optimal Planning and Operation
of Smart Grid Edge Devices: Electric
Vehicles and Distributed Energy
Resources

Advisor: Lei Wu

Chloe Weiers

Interdisciplinary Science

Quadratic Equations in Wreath
Products of Abelian Groups

*Advisors: Alexander Ushakov and
Antonio Nicolosi*

Bingyang Wen

Electrical Engineering

Trustworthy Deep Learning via Causal
Intervention, Information Theory
and Visual-Linguistic Attention and
Applications to Alzheimer's Disease
Detection

Advisor: Koduvayur Subbalakshmi

Nan Wu

Mechanical Engineering

Filler Patterning in Stereolithography
Vats with Acoustic Waves

Advisor: Kishore Pochiraju

Danna Yan

Chemical Engineering

High-Voltage-Stable Complex Oxide
Cathodes for Advanced Lithium-Ion
Batteries

Advisor: Jae Chul Kim

Fan Yang

Electrical Engineering

Resource Allocation and Privacy for
Next-Generation Wireless Ad Hoc
Networks

Advisor: Cristina Comaniciu



CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Guang Yang

Electrical Engineering

Human-Aware Mobile Robot

Navigation: Learning-Based Methods

Advisor: Yi Guo

Yunxuan Yi

Pure and Applied Mathematics

Sequential Stochastic Dominance and

Approximations

Advisor: Darinka Dentcheva

Cengcang Zeng

Electrical Engineering

Signal Processing for Distributed

RF Sensing with Non-Orthogonal

Waveforms

Advisor: Hongbin Li

Shiwei Zeng

Computer Science

Data-Efficiency and Robustness in

Machine Learning

Advisor: Jie Shen

Kylee Zgeib

Chemical Biology

Molecular Characterization of

Dedifferentiation-Induced Oncogenic

Stemness in the Intestinal Epithelium

Advisor: Ansu Perekatt

Lan Zhang

Civil Engineering

A Machine Learning Framework for

Public Transportation Infrastructure

System Flow Estimation,

Characterization, and Prediction

Advisor: Kaijian Liu

Zipei Zheng

Physics

Broadening LiDAR's Applications

Across Fields: An Exploration on

Biomedical Imaging

Advisor: Yuping Huang

Da Zhong

Computer Science

Privacy Disparity in Machine Learning:

Causes, Mitigation, and New Privacy

Threats

Advisor: Hui Wang



CANDIDATES FOR THE ADVANCED DEGREE OF
DOCTOR OF PHILOSOPHY

Kexin Gu

Business Administration

Three Essays on Institutional
Investors: Innovation Strategy, Cultural
Familiarity and AI Bias

Advisor: Alexander Rodivilov

Zequn Li

Financial Engineering

Interpreting Machine Learning Models
in Empirical Asset Pricing

Advisors: Steve Yang and Ying Wu

Cheng Lu

Financial Engineering

Advancement of Reinforcement
Learning in Asset Allocation and
Pricing

Advisor: Majeed Simaan

Cheuk Yin Jeffrey Mo

Financial Engineering

Design of Reinforcement Learning
Control in Agent-Based Modeling: An
Investigation of Systemic Risks in the
Interbank Lending Market

Advisor: Steve Yang

Jiali Qi

Business Administration

Digital Co-Creation in Platform-Centric
Ecosystems: Three Studies of the
Gaming Industry

Advisor: Aron Lindberg

Hongju Ren

Business Administration

Three Essays on Influence of Social
Culture/Networks on Investors'
Behavior

Advisor: Anand Goel

Ruijing Yang

Financial Engineering

Three Essays on Optimal Execution
Under Capital Ratio Constraints

*Advisors: Samayeh Moazeni and
Zachary Feinstein*

Zhiyuan Yao

Financial Engineering

Application of Reinforcement Learning
in Financial Trading and Execution

*Advisors: Chihoon Lee and
Ionut Florescu*



DOCTOR OF PHILOSOPHY

Zihan Chen

Interdisciplinary Data Science

Three Essays on Graph-Based Deep Learning Models in Business Analytics

Advisor: Jingyi Sun

Jacob Erickson

Interdisciplinary Data Science

Can Social Platforms Foster Constructive Political Dialogue? Three Essays on Digital Infrastructures and Online Spaces

Advisors: Bei Yan and Hui Wang

Lun Li

Interdisciplinary Data Science

Workforce Analytics in the Era of Big Data

*Advisors: Rong Liu and
Theodoros Lappas*

James D. Pleuss

Interdisciplinary Data Science

Data-Driven Approaches to Nutritional Epidemiology and Dietary Assessment

Advisor: Samantha Kleinberg

Mingsong Ye

Interdisciplinary Data Science

The Use of Machine Learning and AI to Improve Computational Performance in Large-Scale Optimization and Time Series Applications

Advisor: Edward Stohr

Yangyang Yu

Interdisciplinary Data Science

Aligning Multi-Modal Object Representations to Human Cognition

Advisor: Jordan Suchow

EXECUTIVE MASTER OF BUSINESS ADMINISTRATION

Jesse S. Cohen
Steven Czachor
Alexander P. Fromholtz

Narender Goel
Thomas Joseph
Maria Sinaileen Ouckama

Ritu Prasad
Jacob Fowler Van Hoof

MASTER OF BUSINESS ADMINISTRATION

Roberto J. Alcivar
Mahreen Ali
Agnes Armah
David A. Bairamian
Roshan Bastian
Naji Batekh Gillet
Roshani Rajeshbhai Beladiya
Nikhil Bhadani
Nicholas Boiko
Tyler John Bongo
Alexandra Bord
Stephen Braunstein
Jasmine T. Brown
Misty Budwal
Sean Burke
Gianna Marie Callegari
Joshua Casado
Abhishek Shrawan Charde
Robert Charneski
Soumya Cheeti
Ethan James Chen

Estella Clevenger
Isabella Gabrielle Colacioppo
Christopher Cole
Claudia Liliana Cuadrado
Franco Cumpa
Krutin Dalwala
Michael Parker DePinto
John Joseph Doherty
Anna Marie Donio
Dave W. Donker
Haoran Du
Ramon Duran
Dawne Eng
Ali Mohd A. Fataftah
Olivia E. Fellbaum
John Jay Ferrara
Alejandro Garcia
Jennifer Ghith
Girishanushcalepeckaw Goggireddi
Charithasree Gogisetty
Alexander Goldman

Michael Joseph Goodall
Shanmukh Sri Surya Gopi
Robert Frederick Greenwood Jr.
Joseph Grossane
Hitesh Gupta
Brandon Hall
Jamie Hidalgo
Mihaela Colibasus Hodgkinson
Luke Hoerle
Kruthi Inaganti
Dakshit Mukeshbhai Italia
Ruturaj Jyoti Jadhav
Pitika Jain
Christopher Paul John
Tyler Johnson
Taha Shamoel Kapadwanjwala
Tiffany A. King
Diksha Kishore
Aakash Kotturi
Michael Kowal
Anjana Kuntamalla



MASTER OF BUSINESS ADMINISTRATION

Jordan Le Frois
Phillip Leone
Laura Liu
Isabelle MacRae
Jacob Aaron Marshall
Guillermo Ernesto Martinez
Shannon McNally
Kavya Prasanna Lakshmi Medikonda
Shiva Kumar Midde
Srikar Morla
Christopher Orsini
Gabriela Karin Pace
Steven Anthony Palacios
Vinuthna Reddy Pandiri
Raghuram Parvataneni
Yogesh Patange
Raj Patel

Elizabeth Patterson
Jack Joseph Phelan
Thomas Pinnola
Christopher Porcello
Grashma Nikhitha Pulimi
Danielle N. Rafanelli
Egle Redikaite
Christian Michael Roszkowski
Matthew Roszkowski
Phyllis Ruiz
Joseph Russo
Tilak Chandana S. P.
Sai Vinay Sabavath
Roshni Sah
Daniel J. Salib
Alexandra Seely
Samuel Esteban Sherwood

Adam Silva
Sudeep Kumar Singavarapu
Kornelia Siodlak
Thuvaritha Sivakumar
Michael Anthony Slonim
Nicholas Sloom
Diyaa Sonani
Suela Thomas
Tanish Thummar
Hsin-Ting Tsai
Christos C. Tsitouras
Ifeanyi-Chukwu Samuel Urama
Puneet Vaid
Varshitha Vattipulusu
Niraj Maheshbhai Vekariya



MASTER OF SCIENCE

Durga Aavula
 Anthony J. Abate
 Varsha Abraham
 Suraj Adep
 Bhandavi Reddy Adulapuram
 Darsh Agarwal
 Yash Agarwal
 Ayushi Agrawal
 Nikhila Ainala
 Prathamesh Aitha
 Rohan Rahul Akhade
 Blessing Edidiong Akpan-Williams
 Akhil Akshanthala
 Nihal Reddy Akula
 Desire Alexander
 Nasir Ali
 Rachana Alladurgam
 Gabrielle Marie Aloe
 Nicole Altman
 Dhrithi Pradeep Alva
 Venkatesh Ambati
 Shivam Amin
 Sowmya Amireddy
 Tanmayee Naidu Anguloori
 Tejas Viraj Appana
 Gayathri Priya Rao Apuri
 Ashutosh Aryendu
 Utkarsh Babaria
 Himaswini Bachala
 Shanath Koushik Balaji Kousalya
 Vinay Bali
 Dimitrios Ballas
 Sai Krishna Banda

Kathyayani Basabathini
 Parth Batavia
 Sai Geethika Bathula
 Kayla Joy Batzer
 Himanshu Sunil Baukhandi
 Matthew J. Bavoso
 Anurag Preetham Bayyarapu
 Yashwanth Beri
 Mitul Arvindbhai Bhadani
 Dhruv Bharatkumar Bhagat
 Soham Yashodhan Bhagwat
 Kush Rajendra Bhatt
 Vijay Naga Sai Ram Bhogadi
 Krish Anish Bhuta
 Rahul Bilugumba Raghunath
 Stephan Bilyk
 Elsa Marie Bley
 Brenna Ann Bockoven
 Asha Boda
 Devi Varaha Manikanta Sai Chandu
 Boddeti
 Lakshman Sandeep Boddeti
 Sindhu Boddupally
 Sahana Bodepudi
 Ganesh Sai Bolineni
 Nehitha Boora
 Sai Sandesh Boorle
 Param Vinaykumar Brahmbhatt
 Urvashi Brahmbhatt
 Jason Braimon
 Shanmukh Sainath Burugupalli
 Jacob Buurman
 Wei Chai

Gopi Krishna Darshit Chalapati
 Sai Hari Uma Sahith Challa
 Sneekar Reddy Chanamgari
 E. Chang
 Hung-Wei Chang
 Manan Nitinbhai Chavda
 Sanisha Cheeti
 Tianren Chen
 Pavan Mohan Chenna
 Sai Nihanth Cherupally
 Saisurya Chikkandru
 Asvitha R. Chilukuru
 Sai Monish Chinnamgari
 Vignesh Chintakayala
 Dinesh Roy Chintala
 Nikita Chore
 Elisa Colusso
 Xinghua Cui
 George Joseph Culbert
 Venkata Krishna Rohan Dacharla
 Riya Dalal
 Goutham Raj Dandigan
 Advaita Dasari
 Muhammad Hamid Ahmed Dastgir
 Lucía de Alarcón Valverde
 Vincent Anthony Delgado
 Bhuvan Vardhan Reddy Dereddy
 Aman Anil Deshmukh
 Nithish Reddy Devulapalli
 Shivansh Dhaka
 Parth Sandeep Dharod
 Alekhya Dhulipala
 Javeria Dinar



MASTER OF SCIENCE

Sarala Divi
 Jay Ashokbhai Dobariya
 Jagger Doll
 Víctor Domínguez
 Gopikrishna Dondapati
 Haoyue Dong
 Sara Drishti
 Neelam Manoj Dubey
 Rohith Sekhar Edupuganti
 Muhammad Elfayoumi
 Niharika Emmadi
 Jahnvi Enuganti
 Dharani Erri
 Vaishnavi Etikyala
 Janos Farkas
 Harikrishna Ghanshyambhai Findoliya
 Vidhiben Ashwinbhai Findoliya
 John Foreman
 Anna Fossati
 Elizabeth Marie Foster
 Hao Fu
 Peng Fu
 Priyal Jivrajbhai Gadhiya
 Vishwanath Anand Gadre
 Jagan Kumar Galla
 Durga Venkat Pavan Kumar Ganesula
 Chanakya Gangu
 Anvitha Ganta
 Madhumitha Sai Srija Ganta
 Keerthichinmyee Gavirni
 Naga Satwika Gogulamudi
 Leena Goyal
 Owen Gresham

Vincent Grillo
 Ashish Kumar Gude
 Shriya Vaishnavi Gudibandhi
 Naga Anandini Gudivada
 Bhargava Naidu Gulla
 Gautham Kumar Gundu
 Naveen Kumar Guntupalli
 Abhiram Reddy Gunutula
 Weiting Guo
 Abhinav Gupta
 Anushka Gupta
 Mrinal Gupta
 Meghana Reddy Guvvala
 Ali Haider
 Hayt Rajesh Haria
 Jun He
 Zhen He
 Kevin Matthew Herbst
 Phu-Quy Ho
 Kevin Holtby
 Charles Hoover
 Shu-Yu Hsu
 Jitong Hu
 Bangju Huang
 Joseph Ibiwoye
 Daiki Ishiyama
 Renu Deepya Iska
 Paritaben Batukbhai Italiya
 Vandithamalli Jagatapi
 Manish Kumar Jagtap
 Hanush Jagupilla
 Hitarth Rakeshkumar Jain
 Siddharth Jain

Sree Priya Jain
 Neha Naidu Javvadi
 Aarthi Jeedipally
 Hetvi Akshay Jhaveri
 Lin Ji
 Akhil Reddy Jillalla
 Mingyue Jing
 Zihan Jing
 Jenish Jiyani
 Vishnu Vardhan Joshi
 Bhargav Goud Juvvaji
 Abhimanyu Kachroo
 Phani Kumar Kaithepalli
 Karthik Reddy Kaithi
 Sreeshanth Kumar Kaleru
 Prince Hareshbhai Kalkani
 Sai Aakash Chowdary Kamma
 Sai Sahiti Kamma
 Vamshi Kanagala
 Sai Kruthi Kanakuntla
 Dhruv Nikhil Kanchi
 Sai Suresh Kandati
 Hari Chandana Sai Sri Kanukollu
 Uday Kiran Karantoth
 Jithendhar Karukola
 Shivani Reddy Kasi
 Satish Kasireddy
 Vignesh Kenny
 Darshan Rajarathnam Kesavan
 Aayush Khandekar
 Latika Khanna
 Samarth Udaykumar Kharosekar
 Keerthana Kilaparathi



MASTER OF SCIENCE

Daniel Kim
 Christopher Kirschner
 Mohanraj Kolavi Raghu
 Vaishnavi Kolisetty
 Sri Venkata Lakshmi Tulasi Konakanchi
 Yagnith Reddy Kondam
 Sindhu Meghana Kondamudi
 Charishma Kondepudi
 Sai Ruthvik Kondumahanthi
 Hima Bindu Konduru
 Sohni Korrapolu
 Lakshman Kosaraju
 Pavan Kumar Kota
 Vashist Kottoori Chendrashekar
 Gnaneswar Koyalamoodi
 Niresh Kumaresan
 Joseph Raju Kuraganti
 Venkat Kurra
 Shiva Sai Tharun Kusuma
 Sahitya Kutumbaka
 Bjorn Erling Kvaale
 Naga Venkata Mukesh Lakkoju
 Ram Lal
 Dwit Hemish Lathia
 Neeraj Ramesh Laturkar
 Lou Clémence Fanny Lefebvre
 Bosen Li
 Gen Li
 Heng Li
 Kun Li
 Mingyang Li
 Xudong Li
 Yujie Li

Zian Li
 Tzu-Hsuan Lin
 Vincent Lin
 Bhavya Sri Linganaagunta
 Chih-Han Liu
 Xinran Liu
 Xiuqi Liu
 Yijia Liu
 Nithinji Lone
 Nangu Lu
 Gao Luyu
 Jie Ma
 Le Ma
 Shitian Ma
 Prathibha Reddy Maaraka
 Pedro Paulo Macellaro
 Andrew Connor MacInnes
 Leena Madasu
 Dheeraj Maganti
 Adarsh Mahankali
 Spandan Maharana
 Vivek Mahasivabhattu
 Teegala Mahender
 Kaushal Bipinchandra Makadia
 Sidhanth Makonahalli Manu
 Federica Malamisura
 Sudheekshitha Malepati
 Sayan Kumar Mandal
 Kamran Manoocheri
 Rajashekar Marri
 Varda R. Matalia
 Divya Jyothi Matcha
 Janet McElroy

James McFadden
 Vyshnavi Medikonda
 Nikhitha Megavath
 Abhilasha Mehra
 Sean Mehra
 Jimit Kishor Mehta
 Vidhi Mehta
 Tanvi Jayesh Mehtalia
 Reuben Mejia
 Hemanth Kumar Mekala
 Upender Reddy Mekala
 Stephen P. Merle
 Ravali Miryala
 Sumanth Miryala
 Kai Mo
 Saachi Mogra
 Astrid Georgina Monterroso
 Dhruv Rajeshbhai Moradiya
 Adam Moszczynski
 Manikanta Reddy Mothe
 Kaiguo Mu
 Yao Mu
 Tarun Varma Mudunuri
 Abhishek Mudurakola
 Surya Lakshmi Harini Nagireddi
 Swetha Nalanagula
 Pavan Reddy Nalla
 Sai Sanjana Namburi
 Swathi Naraboina
 Nandha Kumar Narayanappa
 Alma Nasic
 Geethika Swamy Natta
 Korubilli Naveen



MASTER OF SCIENCE

Surangana Navundru
 Abhinay Chandra Nedunuri
 Chandana Neerubhavi
 Chethan Nemmadhi
 Hemalatha Nerala
 Aakash Kamal Nihalani
 Sai Cherish Nunna
 Rahul Chowdary Nuthanpati
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