



HISTORY OF NJIT



The New Jersey Institute of Technology that we know today has a rich history with its beginnings developing from the industrial age. Like many of the port cities around the world, the Newark of the late 19th century was a thriving industrial center. Its factories churned out thread, metals, paints and leather goods. In Newark, Thomas Edison set the stage at his Ward Street factory for his later achievements, and Edison rival Edward Weston established the first factory in the United States for commercial production of dynamo electric machines.

On March 24, 1880, the Essex County assemblyman in the state legislature introduced "An Act to Provide for the Establishment of Schools of Industrial Education." The Newark Board of Trade sponsored the bill. The act established three schools of industrial education: one in Newark, one in Trenton and one in Hoboken. The first Board of Trustees met July 1, 1884. The Newark Technical School opened Monday, February 9, 1885, with 88 students who attended despite a terrible snowstorm.

The first class, mostly evening students, attended classes in a rented building at 21 West Park Street. Soon the facility became inadequate to house an expanding student body. To meet the needs of the growing school, a second fundraiser — the institution's first capital campaign — was launched to support the construction of a dedicated building for Newark Technical School. In 1886, under the leadership of the school's dynamic first director, Dr. Charles A. Colton, the cornerstone was laid at the intersection of High Street and Summit Place for the three-story building later to be named Weston Hall in honor of the institution's early benefactor. A laboratory building, later to be called Colton Hall, was added to the campus in 1913. Daniel Hodgdon served as the director of Newark Technical School from 1918 to 1920.

Under Dr. Allan R. Cullimore, who led the institution from 1920 to 1949, the modest

Newark Technical School was transformed into the Newark College of Engineering (NCE). Campbell Hall was erected in 1925. During the lean years of the Depression and World War II, only the former Newark Orphan Asylum, now Eberhardt Hall, was purchased and renovated by the college.

The postwar period was one of enormous activity during which President Cullimore — like today's post-Cold War university presidents — challenged the college to turn "wartime thinking into peacetime thinking."

In 1946, about 75% of the freshman class had served in the armed forces. Robert W. Van Houten was acting president of NJIT from 1947 until 1950 when the board of trustees named him president. Cullimore Hall was built in 1958 and two years later the old Weston Hall was razed and replaced with the current seven-story structure. Doctoral-level programs were introduced and six years later, in 1966, an 18-acre, four-building expansion was completed. William Hazell succeeded Dr. Van Houten as president of NJIT in 1970.

In 1973, with the addition of the New Jersey School of Architecture, the institution had evolved into a technological university, emphasizing a broad range of graduate and undergraduate degrees and dedication to significant research and public service. A stronger-than-ever Newark College of Engineering remained intact, but a new university name — New Jersey Institute of Technology — signified the institution's expanded mission.





A broadened mission called for the creation of a residential campus. The opening of NJIT's first dormitory, Redwood Hall, in 1979 began a period of steady growth that continues today.

Under the leadership of Saul K. Fenster, who served as president of NJIT from 1978 to 2002, four new schools were established at the university: the College of Science and Liberal Arts in 1982; the School of Management in 1988; Albert Dorman Honors College in 1995; and the College of Computing Sciences in 2001. During the administration of Robert A. Altenkirch, who served from 2003 to 2011, the New Jersey School of Architecture was reconstituted as the College of Architecture and Design in 2008.

Joel S. Bloom, who served as president of NJIT from 2012 to 2022, saw the first phase of the Gateway Project completed in 2013. It included the creation of Warren Street Village, a three-acre, mixed-use residential housing complex that added 600 beds to NJIT's existing inventory of residential housing.

The complex includes the Honors College Residence Hall and five duplex homes for NJIT's Greek organizations, as well as dining services, a convenience store and fitness center for the university community.

On April 13, 2017, more than 200 students, alumni, faculty, staff and friends of the university witnessed the official ribbon cutting of the renovated Central King Building, part of a campus transformation designed to enhance the student experience and solidify NJIT's position going forward as one of the nation's leading public polytechnic universities. On November 10, 2017, NJIT cut the ribbon for the 220,000-square-foot Wellness and Events Center. On December 11, 2017, NJIT officially opened its Makerspace, a large, well-equipped space for collaborative design and testing, featuring state-of-the-art machinery,

including additive manufacturing equipment; CNC machines; a water jet; machinery for laser cutting, grinding and milling; and a large assortment of tools, devices, and metrology and precision measurement appliances. The 23,000-square-foot space is used for classes, design projects, team efforts and preparation for national competitions in the area of vehicle and drone design.

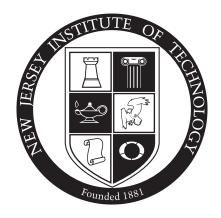
On November 9, 2018, NJIT launched its newest school, the School of Applied Engineering and Technology (SAET), within the university's Newark College of Engineering. SAET encompasses NCE's engineering technology programs in two divisions (Electrical and Mechanical Engineering Technology Division and the Built Environment Division); the baccalaureate degree General Engineering program; and a division focused on Engineering Education practice and research. SAET serves about 1,000 NJIT students.

On December 5, 2019, NJIT had a ribbon-cutting ceremony for its Microfabrication Innovation Center (MIC). The MIC houses advanced equipment and a cleanroom environment that provides a state-of-the-art facility for the fabrication of micro- and nonoelectronic and microfluidic devices and sensors. These devices and sensors will transform technology across a range of areas and will accelerate work on smart devices. In the area of health care, for example, biomarker sensors may be developed that can communicate with medical information systems to support point-of-care diagnostics and therapeutic intervention.

Along with the York Center for Environmental Engineering and the Life Sciences and Engineering Research Center, the MIC is an integral part of NJIT's strategic effort to produce translational research on microchip and microfluidic devices with applications not only in health care, but in environmental technologies and advanced manufacturing.

In 2022, Teik C. Lim, a mechanical engineer and inventor, became the ninth president of NJIT. Dr. Lim, who also holds the title of Distinguished Professor of Mechanical Engineering, is internationally recognized as a leading scholar in the field of structural vibrations and acoustics as well as modeling and simulation technology. He was named a Fellow of the National Academy of Inventors in 2018.

COMMENCEMENT CEREMONY 2023



May Sixteenth

Two Thousand and Twenty-Three

10:00 a.m., 1:30 p.m., 5:00 p.m.

New Jersey Institute of Technology

Wellness and Events Center

Newark, New Jersey

Conferral of Master's and Doctoral Degrees

May Nineteenth

Two Thousand and Twenty-Three

9:00 a.m.

Prudential Center

Newark, New Jersey

Conferral of Baccalaureate Degrees

Granted by the following colleges

Newark College of Engineering

J. Robert and Barbara A. Hillier College of Architecture and Design

College of Science and Liberal Arts

Martin Tuchman School of Management

Ying Wu College of Computing

COMMENCEMENT EXERCISES

COMMENCEMENT ADDRESSES

Master's Commencement Ceremony Honoring:

Newark College of Engineering and Martin Tuchman School of Management

Mansoor Ahsan, P.E., Chief Executive Officer, Bridgefarmer & Associates

Master's Commencement Ceremony Honoring:

College of Science and Liberal Arts, J. Robert and Barbara A. Hillier College of Architecture and Design, and Ying Wu College of Computing

Asha Saxena, CEO and Founder, Women Leaders in Data and AI

Ph.D. Commencement Ceremony

Vincent L. DeCaprio, Ph.D. '72, '20 HON, Vice Chair Emeritus

Baccalaureate Commencement Ceremony

Kim Hanemann, President and Chief Operating Officer, PSE&G

STUDENT SPEAKERS

Baccalaureate Commencement Ceremony

Mark Nashed, Student Senate President

Ph.D. Commencement Ceremony

Audrey Biondi Kellogg, Ph.D.

STUDENT CEREMONIAL PARTICIPANTS

Master's and Ph.D. Class Crier

Daniel Mottern, Graduate Student Association President

Baccalaureate Class Crier

Gurleen Kaur, Senior Class President

National Anthem Singer

Debbie-Ann Spence '23

AIR FORCE ROTC DETACHMENT 490 COLOR GUARD

Michael Advensky Nolan Rollison Isaac Allen Michael Ruzzi

ALMA MATER SINGERS, NJIT GIGABEATS

Nana Asmah Angie EL Hayek Ryan Ryu
Curtis Asral Bruce Kirschbaum Frankie Vazquez
Anushka Dixit Kie Li Eileen Yin

Maxwell Gregorio Dale Nacianceno

Information in this program is compiled prior to final certification of candidates for graduation. Only the diploma and certified transcript of each student are official documents which attest to the granting of a degree.

GONFALON CARRIERS

MASTER'S CEREMONIES

NJIT WELLNESS AND EVENTS CENTER

TUESDAY, MAY 16

Newark College of Engineering

Kjell de Graaf

College of Science and Liberal Arts

Kristian Nestor

Ying Wu College of Computing Swathi Kumar Venkatesh

J. Robert and Barbara A. Hillier College of Architecture and Design

Manushiben Patel

Martin Tuchman School of

Management Ahmad Chaudhry

PH.D. CEREMONY

NJIT WELLNESS AND EVENTS CENTER

TUESDAY, MAY 16

Newark College of Engineering

Ludvik Alkhoury

College of Science and Liberal Arts Ying Wu College of Computing Elizabeth Cronin

Ying Wu College of Computing

Janae Anderson

Firas Gerges

J. Robert and Barbara A. Hillier

College of Architecture and Design

Esther Zipori

Martin Tuchman School of

Management Pelin Ayranci

BACCALAUREATE CEREMONY

PRUDENTIAL CENTER FRIDAY, MAY 19

Albert Dorman Honors College

Elizabeth Kowalchuk

Newark College of Engineering Ymer Dinoshi

J. Robert and Barbara A. Hillier College of Architecture and Design

Constance Chu

College of Science and Liberal Arts

Paolo Elguera Grandez

Alumni Association Vatsal Shahm '08H, '09, '15

Martin Tuchman School of Management

Muhammad Waleed Cheema

Listing of the Candidates for Doctoral degrees begins on page 9. Listing of Candidates graduating with Master's degrees begins on page 26. Listing of Candidates graduating with Baccalaureate degrees begins on page 36.

Listing of the Albert Dorman Honors College Scholars appears on page 51. Listing of Candidates graduating with Academic Honors appears on page 52. Listing of Veterans who served in the Armed Forces appears on page 59.

HONORARY DEGREES

By its charter, New Jersey Institute of Technology is empowered to confer honorary degrees upon individuals of distinguished achievement in recognition of their personal and professional accomplishments and their contributions to society.

THE DEGREE OF DOCTOR OF SCIENCE, HONORIS CAUSA

Presented to

MARTIN TUCHMAN B.S. ME '62

BOARD OF TRUSTEES (1996-2002)

BOARD OF OVERSEERS (2002-CURRENT)

Martin Tuchman is Chairman and Chief Executive of the Tuchman Group, a firm with holdings in real estate, banking, and international shipping. During his time at the Railway Express Agency, he worked with a group of engineers at the American National Standards Institute to create the current standards for intermodal shipping containers and chassis.

Tuchman co-founded Interpool, one of the nation's leading container leasing companies, and later formed Trac Lease, the largest chassis leasing company in the U.S. Along with his partner, he sold both companies in 2007 for \$2.4 billion.



He has served on the Board of Directors of FTAI Aviation Ltd., a NASDAQ listed company, since 2015. In banking, Tuchman served on the Board of Directors of Yardville National Bank and as Chairman of the Board of First Choice Bank. He is currently on the Board of Directors of the Bank of Princeton, a community bank with over \$1 billion in assets.

As Chairman of the Tuchman Foundation, he is active in Parkinson's disease philanthropy and works with organizations such as the Michael J. Fox Foundation, The Parkinson Alliance, and Parkinson's Unity Walk to raise funds and secure National Institutes of Health research grants. Tuchman is also on the board of the Trenton Area Soup Kitchen.

Tuchman was named Entrepreneur of the Year by Ernst & Young and, while at Interpool, earned a Grand Prize in Cisco's Growing with Technology Awards program. He also received the Smithsonian Institute's Hero Medal and oversaw the inclusion of Interpool's material as part of the National Museum of American History. Additionally, the Beta Gamma Sigma International Business Honor Society awarded Tuchman its coveted Business Achievement Award, an honor he was nominated for by Seton Hall University's Stillman School of Business in 2011.

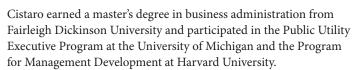
The Tuchman Foundation, in partnership with University Hospital in Newark and NJIT, was responsible for the design, construction, and financing of the Mobile Medical Care Unit project, for which modified shipping containers were repurposed as triage centers for coronavirus testing in 2020.

Tuchman earned a bachelor's degree in mechanical engineering from New Jersey Institute of Technology and a master's degree in business administration from Seton Hall University. A recipient of NJIT's Alumni of the Year Award, he has been a member of the university's Board of Trustees, is currently on its Board of Overseers, and serves as a member of NJIT's Joint Investment Committee. NJIT's School of Management, which shapes students to become technology leaders and managers, was named in his honor as the Martin Tuchman School of Management.

THE DEGREE OF DOCTOR OF SCIENCE, HONORIS CAUSA

DEACON PETER CISTARO B.S. IE '68 NJIT BOARD OF TRUSTEES (2001-2021)

Peter Cistaro was born to Peter and Margaret Cistaro and raised in Elizabeth, N.J. He attended the Newark College of Engineering where he earned a bachelor's degree in industrial engineering in 1968. Immediately after graduation, Cistaro started his career with Public Service Electric and Gas Company (PSE&G). During his almost 40 years at PSE&G, he held a variety of management and executive positions in gas distribution operations, labor relations, marketing, and total quality management. In 2007, he retired as the company's Vice President for Gas Delivery.





He held leadership positions in several natural gas industry organizations, including Trustee of the Gas Research Institute, Chairman of the Operating Section of the American Gas Association, and Chairman of the Distribution Committee of the International Gas Union. In addition, Cistaro served on the boards of several philanthropic organizations including the New Jersey State Safety Council, the March of Dimes, the American Red Cross, and Newark Beth Israel Medical Center.

In 2001, Cistaro was appointed as a member of the Board of Trustees of the New Jersey Institute of Technology, where he served for 20 years. During his tenure, he served as Chairman for the board's Advancement and Nominating Committees. As an alumnus dedicated to supporting students, he has funded the *Peter A. Cistaro '68 Family Endowed Scholarship* since 2007.

In 2009, Cistaro was ordained a Deacon in the Roman Catholic Church and currently ministers at Saint Peter the Apostle Church in Parsippany, N.J. He has been serving as the Director of Deacons for the Diocese of Paterson since 2014. He is also a member of the Diocesan Pastoral Council, a Trustee of Catholic Charities in the Diocese of Paterson, and a Trustee for two low-income, senior housing projects in Paterson: Martin de Porres Village and RIESE Housing Corporation.

Cistaro was married to his first wife, Josephine, for 25 years, before she passed away. He has been married to Mary Ann for 24 years. They currently reside in Boonton, N.J. and have four adult married children and nine grandchildren.

THE DEGREE OF DOCTOR OF SCIENCE, HONORIS CAUSA

Presented to

KIM HANEMANN

PRESIDENT AND CHIEF OPERATING OFFICER, PSE&G

Kim Hanemann was named President and Chief Operating Officer of Public Service Electric and Gas Company (PSE&G), effective June 30, 2021. Headquartered in Newark, N.J., PSE&G is one of the largest combined electric and gas companies in the United States and New Jersey's oldest and largest publicly owned utility, serving approximately 2.6 million customers, nearly three-quarters of the state's population. PSE&G is a subsidiary of Public Service Enterprise Group (PSEG) of which she is a member of the Senior Executive Team.



Previously, Hanemann was PSE&G's Senior Vice President and Chief Operating Officer. In that role, she was responsible for PSE&G's electric, gas and customer operations, as well as the company's asset

management and centralized services organization. She also oversaw the on-time, on-scope, and on-budget execution of the company's large construction projects.

Prior to being named Chief Operating Officer in January 2020, Hanemann held numerous leadership positions in both electric and gas field operations, as well as in utility support operations. She is a member of the Board of Directors of Middlesex Water Co., the New Jersey Chamber of Commerce, and the New Jersey Utilities Association. Additionally, she is a member of the Board of Trustees of Children's Specialized Hospital.

Hanemann graduated from Lehigh University with a bachelor's degree in mechanical engineering and received a master's degree in business administration from the Rutgers Graduate School of Management.

THE HASHIMOTO PRIZE

Presented to

RAVI TEJA VELPULA '22

Over a distinguished lifetime, Kazuo Hashimoto garnered more than 1,000 patents and applications related to his invention of the telephone answering machine and other technical devices in electronics and telecommunications. One hundred of these were awarded in the United States alone. He was a recipient of Japan's Medal of Honor, the Yellow Ribbon, and was one of the select individuals in his country esteemed as a Living National Treasure.

New Jersey Institute of Technology, in recognition of his extraordinary body of creative work and his encouragement of invention, awarded him the degree of Doctor of Science, honoris causa, at these ceremonies in 1994.

In May of 1995, the Hashimoto Endowment was established at NJIT through the generosity and vision of Dr. Hashimoto, who found this university to provide an environment in which applied research and scholarship flourish.

A key element of the endowment's purpose is the annual award of the Hashimoto Prize to a doctoral candidate in electrical or computer engineering who has demonstrated high achievement and promise in the field.

New Jersey Institute of Technology is proud to announce the recipient of the Hashimoto Prize is Ravi Teja Velpula '22, an outstanding scholar who has earned the degree of Doctor of Philosophy through distinguished scholarship and research in electrical and computer engineering.

DOCTOR OF PHILOSOPHY

APPLIED PHYSICS

(Degree conferred jointly by NJIT and Rutgers-Newark, Newark, New Jersey)

* Christopher M. Bolton

Dissertation:

Monostatic Electromagnetic Reflection Enhancement by Printed Metallic Structures

Advisors:

John F. Federici, Ph.D.

Ian Gatley, Ph.D.

† Yi Chai

Dissertation:

Waves and Oscillations in a Sunspot: Observations and Modeling of NOAA AR 12470

Advisor:

Dale E. Gary, Ph.D.

Matthew Cooper

Dissertation:

Large-Scale and Meso-Scale Ion Dynamics of the Near-Earth Space Environment

Advisor:

Andrew J. Gerrard, Ph.D.

* Adrien P. Genoud

Dissertation:

Photonic Monitoring of Atmospheric Fauna

Advisor:

Benjamin Thomas, Ph.D.

† Nian Liu

Dissertation:

Understanding the Role of Magnetic Field Evolution in the Initiation and Development of Solar Eruptions

Advisors:

Haimin Wang, Ph.D.

Ju Jing, Ph.D.

† Yingjie Luo

Dissertation:

Diagnostics of Energy Release in Solar Flares with Radio Dynamic Imaging Spectroscopy

Advisor:

Bin Chen, Ph.D.

^{† —} August 2022 graduates

^{* —} December 2022 graduates

* John T. Stefan

Dissertation:

Helioseismic Diagnostics of Active Regions and Their Magnetic Fields

Advisor

Alexander G. Kosovichev, Ph.D.

Yuqian Wei

Dissertation:

Coronal Magnetometry and Energy Release in Solar Flares

Advisors:

Bin Chen, Ph.D.

Haimin Wang, Ph.D.

* Yanxing Yang

Dissertation:

Interactions of Amyloid Peptides with Lipid Membranes

Advisor:

Cristiano L. Dias, Ph.D.

BIOLOGY

(Degree conferred jointly by NJIT and Rutgers-Newark, Newark, New Jersey)

† Elizabeth M. Cronin

Dissertation:

Flexibility vs Consistency: Quantifying Differences in Neuromodulatory Elicited Patterns of Activity

Advisors:

Dirk Bucher, Ph.D.

Farzan Nadim, Ph.D.

Audrey Biondi Kellogg

Dissertation:

Biologically Inspired Fin for Underwater Robotics: A Study of Mola Mola Swimming Mechanics

Advisor:

Brooke E. Flammang, Ph.D.

† Subash Kusum Ray

Dissertation:

Brainless but Smart: Investigating Cognitive-Like Behaviors in the Acelular Slime Mold Physarum Polycephalum

Advisor:

Simon Garnier, Ph.D.

Christine Sosiak

Dissertation:

How to Survive a Mass Extinction: Detangling Drivers of Extinction in Deep Time

Advisor:

Phillip M. Barden, Ph.D.

BIOMEDICAL ENGINERING

(Degree conferred jointly by NJIT and Rutgers Biomedical and Health Sciences, Newark, New Jersey)

* Ozan Cakmak

Dissertation:

Improving the Stimulation Selectivity in the Human Cochlea by Strategic Selection of the Current Return Electrode

Advisor:

Mesut Sahin, Ph.D.

Meng Cao

Dissertation:

Neural Correlates of Post-Traumatic Brain Injury (TBI) Attention Deficits in Children

Advisors:

Xiaobo Li, Ph.D.

Tara L. Alvarez, Ph.D.

† Esma Cetinkaya

Dissertation:

Sensorimotor Content of Multi-Unit Activity in the Paramedian Lobule of the Cerebellum

Advisor

Mesut Sahin, Ph.D.

† Vishnu Deep Chandran

Dissertation:

Decoding Human Movement Through Experiments and Simulation

Advisor:

Saikat Pal, Ph.D.

Naphtaly Ehrenberg

Dissertation:

Biomechanical and Psychophysical Underpinnings of Balance Dysfunction in Individuals with Traumatic Brain Injury (TBI)

Advisors:

Sergei Adamovich, Ph.D.

Karen Nolan, Ph.D.

Michael Hanna

Dissertation:

Elucidating the Link Between Cytoskeleton and Altered Calcium Signaling Post Traumatic Brain Injury

Advisor:

Bryan J. Pfister, Ph.D.

* Apurva N. Limaye

Dissertation:

Naturally Derived Fibrous Scaffolds Containing Metabolic Factors for Bone Tissue Engineering

Advisor

Treena Livingston Arinzeh, Ph.D.

† Ashley Joyce MontJohnson

Dissertation:

Development and Evaluation of a Hand Exoskeleton for Neurorehabilitation Post Stroke

Advisor:

Sergei V. Adamovich, Ph.D.

* Zain Siddiqui

Dissertation:

Angiogenic Supports for Microvascular Engineering

Advisor

Vivek A. Kumar, Ph.D.

Scott Stratton

Dissertation:

A Piezoelectric Gelatin Scaffold for Schwann Cell-Induced Spinal Cord Repair

Advisor

Treena L. Arinzeh, Ph.D.

BUSINESS DATA SCIENCE

† Pelin Ayranci

Dissertation:

Passive Interpretable Deep Learning from Cell Phone Activity for Mental Healthcare

Advisors

Cesar Bandera, Ph.D.

Hai Phan, Ph.D.

† Colette Therese Malyack

Dissertation:

Integration of Customer Preference to Smart Locker Location Planning for Last Mile Delivery Optimization

Advisor:

Pius J. Egbelu, Ph.D.

* Jiali Wang

Dissertation:

Twitter Sentiment Analysis: Applications in Healthcare and Finance

Advisor

Zhipeng Yan, Ph.D.

CHEMICAL ENGINEERING

Alina Emelianova

Dissertation:

Molecular Simulations of Mechanical Effects of Adsorption in Gas and Liquid Phases

Advisor:

Gennady Y. Gor, Ph.D.

* Gulenay Guner

Dissertation:

Microhydrodynamic, Kinetic and Thermal Modeling of Wet Media Milling for Process Optimization and Intensification

Advisors:

Ecevit A. Bilgili, Ph.D.

Lisa B. Axe, Ph.D.

* Andrew House

Dissertation:

A Novel Biomaterial Platform for Cardiac Tissue Engineering

Advisor:

Murat Guvendiren, Ph.D.

Siming Huo

Dissertation:

Cu/BNx Catalysts for Electrocatalytic Reduction of Nitrogen and Nitrate Waste

Advisor:

Xianqin Wang, Ph.D.

Sangah S. Kim

Dissertation:

Direct Blend-Direct Compaction (DB-DC) Formulations Enabled Through Reduced API Cohesion and Agglomeration via Dry Coating

Advisor:

Rajesh N. Davé, Ph.D.

Zhongyu Li

Dissertation:

Development of Non-Viral Nano-Carriers for Gene Delivery and COVID-19 Vaccines

Advisor:

Xiaoyang Xu, Ph.D.

Nontawat Muanpaopong

Dissertation:

PBM and DEM Simulations of Large-Scale Closed-Circuit Continuous Ball Milling of Cement Clinker

Advisors:

Ecevit Bilgili, Ph.D. Rajesh N. Davé, Ph.D.

* Aida López Ruiz

Dissertation:

Platinum Nanoparticles, Targeted Therapy for Triple Negative Breast Cancer

Advisors:

Kathleen McEnnis, Ph.D. Prateek Shekhar, Ph.D.

† Nguyen Nhat Anh Tong

Dissertation:

Addressable Microfluidics Platform for Minimally-Invasive Manipulation of Cells and Chemicals Within Live Cultures

Advisor:

Roman S. Voronov, Ph.D.

* Baran Teoman

Dissertation:

Hydrodynamic Investigation of the Discharge of Complex Fluids from Dispensing Bottles Using Experimental and Computational Approaches

Advisor

Piero M. Armenante, Ph.D.

† Peter S. Totaro, Jr.

Dissertation:

 ${\it Effect of Current Density Ramping on the Anodic Reaction and Morphology of Aerospace Aluminum Alloys}$

Advisor:

Boris Khusid, Ph.D.

CHEMISTRY

* Jie Dou

Dissertation:

Amphiphilic Block Copolymers and the Applications in Therapeutics Delivery

Advisor:

Yuanwei Zhang, Ph.D.

Gaddi Baffoe Eshun

Dissertation:

Sustainable Nanomaterials for Sensing and Antimicrobial Characterization

Advisor:

Omowunmi Sadik, Ph.D.

* Ali Hasani

Dissertation:

Combustion Soot Nanoparticles: Mechanism of Restructuring and Mechanical Properties

Advisor

Alexei Khalizov, Ph.D.

Daniel Kasungi Isika

Dissertation:

Design, Synthesis, Biological and Computational Studies of Flavonoid Acetamide Derivatives

Advisor:

Omowunmi Sadik, Ph.D.

Mohammad Saiful Islam

Dissertation:

Development of Novel Hybrid Structure for Fast Dissolution of Hydrophobic Drugs

Advisor:

Somenath Mitra, Ph.D.

Xiaokai Zhang

Dissertation:

V-Shaped Temperature Dependences and Pressure Dependence of Elementary Reactions of Hydroxyl Radicals with Several Organophosphorus Compounds

Advisor:

Lev N. Krasnoperov, Ph.D.

CIVIL ENGINEERING

† Catarina Baptista Pereira

Dissertation:

Effect of Fluid Penetration on the Damage Processes and Micro-Seismicity Due to the Hydraulic Fracturing of Rocks

Advisor:

Jay N. Meegoda, Ph.D.

Jin Fan

Dissertation:

Multi-Physics Numerical Simulation of Corrosion and Service Life Evaluation of Novel Reinforced Concrete Systems

Advisors:

Matthew J. Bandelt, Ph.D.

Matthew P. Adams, Ph.D.

Mohab A. Hussein

Dissertation:

Modeling Uncertainties in the Resistance of Driven Files in Intermediate Geomaterials: Interpretable, Probabilistic, and Data-Driven Machine Learning Methods

Advisor:

Rayan H. Assaad, Ph.D.

* Jitendra Anil Kewalramani

Dissertation:

The Ultrasound Technology for Remediation of Per and Polyfluoroalkyl Substances in Environmental Media

Advisor:

Jay N. Meegoda, Ph.D.

John G. Lyssikatos

Dissertation:

Expert System for Risk Scoring and Mitigation of Lender-Financed Building Construction Projects

Advisor:

Fadi Karaa, Ph.D.

Seyed Masoud Shirkhorshidi

Dissertation:

Corrosion Performance and Durability of Advanced Reinforced Concrete Systems for Transportation Infrastructure

Advisors:

Matthew J. Bandelt, Ph.D.

Matthew P. Adams, Ph.D.

† Noah A. Thibodeaux

Dissertation:

Behavior of Novel Cementitious Composites for Use in Sustainable Construction and Rehabilitation

Advisor:

Matthew J. Bandelt, Ph.D.

COMPUTER ENGINEERING

† Haoyue Liu

Dissertation:

Analyzing Fluctuation of Topics and Public Sentiment Through Social Media Data

Advisor

Mengchu Zhou, Ph.D.

† Fatemeh Mohammadi Shakiba

Dissertation:

Artificial Neural Networks and Their Applications to Intelligent Fault Diagnosis of Power Transmission Lines

Advisors:

Mengchu Zhou, Ph.D.

Seyyedmohsen Azizi, Ph.D.

COMPUTER SCIENCE

* Yasser Abduallah

Dissertation:

Machine Learning-Based Data Analytics for Understanding Space Weather and Climate

Advisor:

Jason T.L. Wang, Ph.D.

Niloofar Aghaieabiane

Dissertation:

Machine Learning and Network Embedding Methods for Gene Co-Expression Networks

Advisor:

Ioannis Koutis, Ph.D.

* Firas Gerges

Dissertation:

Monitoring Climate Change with Machine Learning and Uncertainty Quantification

Advisors:

Jason T.L. Wang, Ph.D. Michel C. Boufadel, Ph.D.

* Michael Lan

Dissertation:

Using Materialized Views for Answering Graph Pattern Queries

Advisor

Dimitrios Theodoratos, Ph.D.

Chih-yuan Li

Dissertation:

AI Approaches to Understand Human Deceptions, Perceptions, and Perspectives in Social Media

Advisors:

James Geller, Ph.D. Soon Ae Chun, Ph.D.

† Yajuan Li

Dissertation:

Computation of Risk Measures in Finance and Parallel Real-Time Scheduling

Advisors:

Jing Li, Ph.D.

Marvin K. Nakayama, Ph.D.

Hessamaldin Mohammadi

Dissertation:

Mapping Programs to Equations

Advisor:

Ali Mili, Ph.D.

† Sangat Sanirbhai Vaidya

Dissertation:

Towards Ensuring Integrity and Authenticity of Software Repositories

Advisor:

Reza Curtmola, Ph.D.

† Cavidan Yakupoglu

Dissertation:

Parameter Selection in Fully Homomorphic Encryption Schemes and FHE Applications

Advisor

Kurt Rohloff, Ph.D.

Mojtaba Zaheri

Dissertation:

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CYBERSECURITY AND PRIVACY

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- * Rahaf Alhazmi Dilip Ethan Anand
- * Rabiya Aruba Anvay Awalgaonkar Shanmuga Sankar Balamurugan
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^{† —} August 2022 graduates

^{* —} December 2022 graduates

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VETERANS

VETERANS WHO SERVED IN THE ARMED FORCES

Rakkim Abdul-Shakoor Benjair Asmat Willy Bido Jaylin Cabrera Fredy Cardona-Corino Michael Carrillo Michael Cordero Kendle Dalrymple Daniel Freeman Patrick Furrey Cameron Greer Aaron Kellett Charles Mainwaring Emil Mojica Jason Morlock John Peoples McGregor Sylvain Jeancarlos Valerio Reyes

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UNITED STATES AIR FORCE RESERVE CANDIDATES FOR COMMISSION

Christian A. Gaba Marko Hernandez Joseph I. Rincon Robert N. Tilli '22 Kevin M. Watson

AWARDS EARNED FOR ACHIEVEMENT IN THE YEAR OF GRADUATION

Allentuch Scholarship Sayuri Naito

American Society of Highway Engineers

Scholarship Nestor Garica

ASCE North Jersey Branch Scholarship Award

Heba Yousef

Association for Computing Machinery

Logan Emigdio Reyes

Avanade Inc. STEM Scholarship

Lizete Afonso

Frederick and Florence Bauder Scholarship

Andrew McBride

BGK Endowed Scholarship

Jason Ogbebor

Diane and Joel Bloom Scholarship

Jennifer Cabral

Chemical Engineering Department

Annual Scholarship Jason Ogbebor

Civil and Environmental Engineering

Campaign Scholarship David DaGraca

Civil and Environmental Engineering

Leadership Award Nestor Garcia

COAD Dean's Endowed Scholarship

Constance Chu

COAD Freshman Highlander Achievement

Scholarship Constance Chu

Cruz Family Endowed Scholarship

Situ Amarvi

CyberCorps Scholarship for Service

Logan Emigdio Samuel Itman

Irene DeCaprio Memorial Scholarship

Sayuri Naito

Anthony M. Dinallo Scholarship

Situ Amarvi

Exxon Mobil Honors College Scholarship

Andrew McBride

Frederick Farley Memorial Honors Scholarship

Matthew Cordes

Glass Scholarship

Andrew McBride

John C. Hartmann Endowed Scholarship

Sheimaa Abada Brandon Cannizzo David Kayal Highlander Scholarship

David DaGraca

Highlander Freshman Scholarship

Arun Aryal Joshua Lipko Jason Ogbebor

Highlander Persistence Scholarship

Ege Atay

Brandon Cannizzo

James R. Hoffa Memorial Scholarship

Joshua Kobuskie

Jacqueline Kane Endowed Scholarship

Lizete Afonso

Landsberger Foundation Annual Scholarship

Jennifer Čabral

Linkletter Scholarship

Constance Chu

Maher Resident Scholarship

Jennifer Cabral

I. Ray & Manuelita Michaud Endowed

Scholarship Sraavya Anne Zachary Lane Alan Nguyen Moles Scholarship David DaGraca Heba Yousef

National Starch and Chemical Foundation

Scholarship Andrew McBride

New Jersey Construction Roundtable Scholarship

Heba Yousef

New Jersey Undergraduate EOF

Sayuri Naito Cyril Shenuoda

Newark College of Engineering

Board of Visitors Endowment Scholarship

Nicholas Carrillo

Newark College of Engineering Outstanding Senior Award in the

School of Applied Engineering and Technology

Nicholas Carrillo

Newark College of Engineering Outstanding Senior Award in Biomedical Engineering

Arun Aryal

Newark College of Engineering

Otto H. York Service and Research Award in Chemical and Materials Engineering Department

Jason Ogbebor Vincent Tews Newark College of Engineering Merit Scholarship

Matthew Cordes

Newcombe Endowed Scholarship

Heba Yousef

NJIT Academic Excellence Scholarship

Jibran Absarulislam
Forrest Ahles
Janae Anderson
Abdelmalek Benaissa
Jennifer Cabral
Constance Chu
Matthew Cordes
Patrick Czachor
David DaGraca
Marc Fayad
James Fell

Ieremiah Fernandez Meghan Flynn Nestor Garcia Harliv Kaur Joshua Kobuskie Joshua Lipko Mark Mosaad Sayuri Naito Mark Nashed Jason Ogbebor . Samad Qadri Patrick Sansone Cyril Shenouda Sarabveer Singh Michael Tuma Bryan Velez

NJIT Academic Scholar Award

Sraavya Anne Arun Aryal Hao Massimo Chen Hans Pocholo Hugo Zachary Lane Alan Nguyen

NJIT Academic and Student Service Award

Nikole Martin

NJIT Honors Excellence Scholarship

Jennifer Cabral

NJIT Honors Scholarship

Forrest Ahles
Jennifer Cabral
Constance Chu
Matthew Cordes
Patrick Czachor
Meghan Flynn
Joshua Kobuskie
Zachary Lane
Mark Mosaad
Alan Nguyen
Patrick Sansone
Michael Tuma

NJIT Honors Room Scholarship

Forrest Ahles Sraavya Anne Matthew Cordes Patrick Czachor Meghan Flynn Zachary Lane Mark Mosaad Mark Nashed Patrick Sansone Michael Tuma

Orsted Opportunity Scholarship

Jessica V. Fernandez

Michael J. Pappas Scholarship

Hans Pocholo Hugo

Rick Pedersen '81 Endowed Scholarship

Forrest Ahles

Quasi Scholarship Foundation

Brandon Cannizzo

Reif Family Endowed Scholarship

Situ Amarvi Nestor Garica

Mullen Robert '79, '86 Family Scholarship

Heba Yousef

Edward Sedimayer '47 Scholarship

Patrick Sansoné

CD Shea Memorial Endowed Scholarship

Hans Pocholo Hugo

Harold and Dorothy Snyder Scholarship

Situ Amarvi

Society of American Military Engineers

Scholarship George Mettry

Turner Construction Company/Construction

Management Endowed Scholarship

Heba Yousef

Wells Fargo Scholarship

Meghan Flynn

Jim Wise Scholarship Patrick Sansone

Jim Wise Honors Scholarship

Mark Nashed

Ronald A. Wiss Scholarship

George Mettry

Curtiss Wright Centennial of Flight Scholarship

Nicholas Carrillo

George J. Yohrling '69 Endowed Scholarship

David DaGraca

IN RECOGNITION OF THE CLASS OF 2023

Proud parents, family and friends have recognized the accomplishments of individual members of the Class of 2023. Gifts in their honor have been made to the university to provide support for future generations of graduates.

Congratulations to our daughter and sister

Soraya L. Abellard

We are so very proud and love you very much! Mom, Dad and Ethan

Congratulations

Jibran G. Absarulislam

Run, Jibran, Run! Keep running, Pa! Don't stop! Your relentless effort, hard work, strive, dedication have paid off. Your dream is our dream that has come true. You did it! Our heartfelt congratulations! We are so proud of you. May Allah Bless all. Baba, Mama and Ate

Congratulations to our son and brother

Sergio A. Acevedo
We are so proud of you!

Love, Mom, Dad, Tati and Niky

Congratulations to our beloved son

Favour Adelufosi

on this great accomplishment. Words cannot explain the peace, comfort and hope you represent in our lives as your parents. You will continue to move from glory to higher glory in Jesus mighty name.

Pastors Samson and Kami Adelufosi

Congratulations to our beautiful, unique and hardworking daughter and sister

Maryam Abdelhalim

We are so proud of you! Go forth and make a difference in the world. We love you. Mom, Dad and Yousef Abdelhalim

Congratulations to my son

Jose G. Alvarez

I'm so proud of you and how far you've come. I wish you nothing but the best for you and your future. Love, Mom

Congratulations to our son

Abhiroop Arun

We are so proud of you! Mom and Dad

Congratulations Ellis! Ellis A. Ballard We're so proud of you. Mom, Dad and Spencer

In honor of my son Nathan N. Beauvais

I am so very proud! Booboo, you are the light of my life and looking forward to what the next chapter brings. You deserve only the best that life has to offer. Love always, Mom

Congratulations to our dear son

Omar W. Benavente, Jr.

The future is all yours now. Go for it!

May the Lord bless your steps and watch over you.

Mom, Dad and sister

Congratulations to our son

Cole James Bienert

Onward and upwards into a bright future!

Love, Mom, Dad and Chase

Congratulations and best of luck

Devin Bommarito

What the mind can conceive and believe – it can achieve! Mom, Eddie and Solia

Congratulations to our daughter

Courtney A. Branch
We are so proud of you!
Love always, Mom and Dad

Let's Go #6 Liam P. Brown

Congratulations! Much success in your future.

Love, Mom, Dad, Danny and Erin

Congratulations to our son and brother

Thomas R Capalbo

Love, Mom, Dad, Jim and Melanie

Congratulations

Nora A. Chamesian

We are so proud of you! May your future be filled with happiness and success and may God bless you and guide you always.

Love Dad, Mom and Michael Chamesian

Congratulations to our dear son

on your graduation

Antonio Costa

May God's blessings be upon you forever

and ever.

With love, Mom, Dad and Diogo

In honor of

Reynaldo "RJ" Cobarrubias

Congratulations on this wonderful accomplishment! Love, Mom and Dad

Congratulations Jack Cudia and to the class of 2023!

The world welcomes talent with open arms. Time to be embraced! Great job on an amazing 4 years. Live your dream and be happy.

Love Mom and Dad

Congratulations to our daughter

Christina DeRosa Love, Mom and Darrell

Congratulations to my granddaughter

Christina DeRosa Love, Grandmom

Congratulations
Anthony J. DeTorfino
We are so proud of you!!
Love, Mom, Dad and Nicholas

In Honor of our daughter and sister Julia Racquel Devino

Cento di questi giorni Mom and Lissy

Dear Joe DeVito

Congratulations Joe, we know how hard you worked for this!
Love Mom. Dad. Chris and Bono

Casey T. Duran, wishing you all the best! Congratulations! God Bless You Always. Love, Mom, Dad, Carla and your Philippines family – Madelein, Jeff and Carla Duran

Congrats Carlos Espana! Your family is happy to be part of this achievement!

In honor of Da'mir D. Faison

Da'mir, the plan you endured physically prepared you to stay strong mentally. We are proud of you and know this is the beginning of your many accomplishments. Congratulations! Love you, Mom and Dad

Felicidades nuestro hijo!

Christian Gaba

Mom, Dad, Grandma and Siblings Vivian and Harrison Eghan

Congratulations to our son

Hunter Grimm

We are very proud of you. Love, Mom, Dad and Annaleise

Congratulations to our son and brother Nicholas Grippaldi

Mom, Dad and Marissa

Congratulations kiddo – you did it!

Manny Grova III

Love, Mom, Dad, Angelica and Adam

Congratulations Peter Habib

We are so proud of you and all your accomplishments.
Love you always, Mom and Dad

Congratulations to our dearest

Menaal Haque

Sending you prayers and blessings for your graduation and for your future. May God grant you success and all that is good for you. We love you today and are proud of you.

Love, Baba, Mama, Nunoo, Palo and Krusty

In honor of our son Bruno Hinostroza

We thank God for your graduation. The fruit of your efforts and dedication continue to grow! Proudly, your parents

- Graciela and Alfredo

Congratulations and well-earned

Andrew "AJ" Jones

We are so very proud of the incredible son you have always been and the accomplished man you are. We love you very much and look forward to seeing what you do next in life. Love Mom, Dad and Hailey xxxooo

Congratulations Jacob Jones

We are so very proud of you! Mom, Dad, Marcus and Bailey

Congratulations! David M. Kaval

Be proud of your accomplishments, success will follow. Best of everything. Love, Mom

Congratulations to our son and brother

Jack R. Kidea

Love, Mom, Dad, Maggie and Janie

In honor of Nakul Kochar

We're so proud of you and honored to celebrate

graduation day with you! Congratulations graduate!

Love you, Mom, Dad and your sister

Congratulations

Elizabeth M. Kowalchuk We are so proud of you! Love Mom and Dad Kowalchuk

We are so proud of you! Joseph Dante Landi

Looking forward to what awaits you in the next chapter! Love, Mom, Dad, Marie, Michelle, Theresa and Dante

Congratulations to our son and brother

James W. Lavender

Dad, Mom, Leah, Martina, Ray and Cat

In honor of our son Addison James Lifrak

We are so proud of the man you have become.

Love, Mom and Dad

Congratulations on your graduation

Jason L. Louison

The sky is the limit! Fly High!

Love, Jacquie and Fran and Jonathan Louison

Congratulations Kurtis J. Martin

We are so proud of you!

Dad and Erik

Congratulations!!!! Carlos Martines

We are proud of you and wish you the best. Dad, Mom, your sisters wish you the best in all your future endeavors and remember the sky is the limit and enjoy every moment of this new chapter of your life.

Congratulations Class of 2023!

Congratulations to Nicolas R. Martinez Fortune favors the bold! Love the Martinez Family

Congratulations to Roark McFadden

Roark. Our son. Our Friend. May the road rise to meet you. Proud ever! Parent and Grandparents

In honor of our son and brother

Derek A. Mejia

You did it! Congratulations on this outstanding accomplishment. Love, Mom, Dad and Katrina

Congratulations and Happy Graduation day!

Engelo P. Merado We are so proud of you! Dad, Mom and Jelly

Congratulations!
Haylee Merola
Do great things in life!

We love you and we are so proud of you!

Love, Mom, Dad, JD and Amma

Congratulations on your success.

Sakar G. Michel

All the best. With love, Mom, Dad, and Jude

Congratulations
Nicholas Millar-Falzo
Love you, Moms and Erin

Congratulations! Kristen Mogerman

Wishing you all the success, happiness, and opportunities the world has to offer. We love you and could not be more proud!

Mom, Dad and Nicole Mogerman

Congratulations to our Gabriel Moyet

We are so proud of you! Love, Mom, Dave, Tia Vero, Barb, Angel and Kristina

Congratulations Dominic Mozeika

Your Family is so proud of you!

Congratulations to my son

Hector L. Muniz

Today is a new beginning. Just dream, believe and keep smiling. Love, Mom

In honor of our daughter

Sofia Nasiek

Congratulations and we are so proud!

Mom, Dad, Julia and Luisa

Congratulations to our son Howell-John Nunez We are so very proud of you!

Love, Mami and Papi

Congratulations to our son

Ethan T. O'Malley
We are so proud of you!
Mom, Dad, Meghan and Owen

Congratulations to our son

Andres E. Orbe
Love you always,
Mom, Dad and Gabriel

Congratulations to our son

Edward Ordonez

Love, Mom, Dad, Abuelo and Angie

Congratulations to our darling

Eniola T. Oriyomi

May lines continue to fall in pleasant places for you. With love from Mom, Dad, Yemi and Jimi

Congratulations to our son Nicholas S. Oshel We are very proud of you! Love Mom and Dad

Congratulations to our son and brother

Alexander Pais

We are very proud of you. We love you!

Mom, Dad and Michael

In honor of our son Shahil B. Patel

We are so very proud of you! Bhavesh and Nimisha Patel

Congratulations to our son Christopher Pierro We are so proud of you! Love, Mom and Dad

Congratulations to our son and brother

Andrew J. Prescott

We love you and are so proud of you!

Dad, Mom and Alexander

Congratulations to our son and brother

Adam M. Primost
We are so proud of you!
Love, Mom, Dad and Alex

Kumayl Qureshi, you did it! Congratulations and Mazel Tov!

We love you!!! Congrats to the entire class of 2023!

Terry, Jacob, Michelle and Schroeder

Congratulations Kaitlin R. Rock

You reached your goal and your loving family

is ELATED!

Congratulations Jose Andres Rodriguez We are very proud of you! Diana and Andrea

Congratulations to our son and brother

Robert A. Sawh
With love Mom, Dad,

and your brothers - Anthony and Richard

Congratulations! David-Daniel Schiettino

We are so proud of you. Love, Mom, Dad, Vanessa, Jay, Brittany, Jaiden and Leo

In honor of

Natasha Seetharaman

So proud of you Tach! Amma, Anna, Nik, Grace, Mom, Dad, Joy, Tris, Hem, Venkat, Rak, Indra, Suresh, Anu, Manan, Jiya, Riyann, Cindy, Devon and Beck

Congratulations Gavin Strand We love you! Mom

Congratulations to our daughter

Gianna M. Tautonico

We are so proud of you. Keep following your dreams! Love, Mom and Dad

Congratulations to our daughter and mother Kathy Thompson

With love, Dottie Wright and Tashon Thompson

In honor of Zach Tinawi
We couldn't be more proud of your dedication, hard work, and persistence.
Love, Mom, Dad, Tamara, Ron and Family

Congratulations! Christopher A. Treadwell Love, Mom, Lauren, Samantha, Grandma, Grandpa and Uncle Joe

Congratulations Michelle Vanadia

We are so proud of you and your accomplishments! Love Mom, Dad and Gabrielle

In honor of our daughter and sister

Lillian A. Williams

So proud of you! Love, Mom, Dad and your brothers – Jhamali and Dylan WIlliams

Congratulations! Natalie Wilson

We are so very proud of you and love you very much. All your hard work has paid off!

Mom, Pops, Grace and Olivia

Congratulations to our son Zachary Zakolski We are proud of you! Mark and Lisa Zakolski

The congratulatory messages below were received after the deadline for submissions and could not be included in the printed Commencement Program. To communicate these heartfelt messages, we have included these additional messages that acknowledge the accomplishments and good wishes for the Class of 2023 in the digital and online versions of the program.

Congratulations to our amazing daughter and sister Ariana Eva Caminos Love, Dad, Mom, Jude, Cristian and your Cuban/Argentinean family

In honor of Nicholas R. Carrillo We are so very proud of you! Love, Mom, Dad and Ellie An

Congratulations Grimm Cato

To our graduate who has worked so hard. Sending you our heartfelt wishes with the hope for you to set your goals high and not stop until you achieve your goals. Noel Latoza and Luisa Valena

Congratulations to our daughter Sophia D'Anna May all your dreams come true! Love, Mom, Dad and Blaise

Congratulations
Kyle Mileski
To the Class of 2023 and Sigma Pi.
We love you and are very proud of you!
Love, Mom, Dad and Natalie

Congratulations to our son Daniel P. Rajaram Mom, Dad, Ryan, Lanessa, Mason, Myles and Melia

Congratulations
Karly Savinon
You did this!
Love, Mom and Gabby

Congratulations Andrew Skorupski

You did it! May all your dreams come true.

Love, Mommy and Daddy

In honor of our grandson Andrew Skorupski We are so proud of you! We love you, Nana and Poppy

Congratulations Jonathan Valerio

Your whole family is so proud of you! We love you so much! Mom, Dad, Sister, Jacob and Rob

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The pageantry and tradition of college and university commencement ceremonies originated more than 800 years ago in medieval universities of Europe.

These early universities were bodies or guilds of students who took their name from the Latin word universitas, meaning a number of persons associated into one guild or community. These guilds were dedicated to the mastery of the arts and sciences. The master's or doctoral degree denoted full membership in the guild and admitted the recipient to the practice of teaching. The bachelor's degree, on the other hand, originally indicated only that the recipient had entered a course of study leading to the doctorate or master's. Later, the baccalaureate came to signify the completion of one level of study preparatory to higher degrees.

The term "commencement," which means beginning, originally referred to the occasion on which the student received the master's degree and "commenced" his career. Today, however, all levels of degrees are conferred at commencement.

Academic caps, gowns and hoods developed gradually from the long flowing robes that the teachers wore to protect themselves from the cold of the medieval buildings. As the scholars of the time were usually clerics, their robes differed little from those used by the church orders. Slowly, certain styles were designated for the universities, and these, with minor modifications, are the costumes worn today. Hoods were originally fashioned after the monk's cowl. The cap, with its tassels, evolved from the skull caps of the scholar-monks. In France, where the degree system probably began, wearing the cap and gown marked the formal admission of the student to the body of masters.

Today, academic regalia is standardized by the American Intercollegiate Code.

In the United States, it is traditional for academicians to wear the gown and hood of the university where they received their highest degree.

The gowns of bachelor's and master's degree candidates are usually without trimmings,

whereas those for the doctoral degree are faced down the front with velvet and adorned with three velvet bars on the sleeves. The hood, a triangular fold of cloth worn over the back of the gown, is faced with colors which signify the field of study in which the degree is earned. The colors of the lining are those of the college or university which granted the degrees. The length of the hood increases with each higher degree.

The cap may be the stiff-crown style (mortar-board), or the soft tam. The tassel for bachelor's and master's is black or color appropriate to the major; those of doctor's are black or golden. The tassel is worn on the left side by those who have received a degree.

These colorful traditions culminate today in the academic procession and the commencement ceremony itself. They carry with them the splendor and majesty that is properly associated with such a happy and important occasion and help remind us of the long tradition of higher education.



THE MACE

The mace, used today as a symbol of authority invested in the president by the Board of Trustees, is the institution's most sacred symbol of office. Dating back to medieval times, it was used

by civil officers and bodyguards. Originating from fasces used during the Roman Empire to restore order and implement court-ordered punishment, fasces were carried in processions adorned with laurel on festive occasions and draped in cloth for mourning. Maces were also used in consecration ceremonies and to protect the pope, cardinals and bishops. In time, it became a staff borne by, carried before or placed near a magistrate or other dignitary as an ensign of his royal authority.

Presented as a class gift in the early 1950s, the mace is 30 inches in length, made of wood and metal struck in silver and cast in bronze. Its head is marked by the seal of the university at the time of its presentation. The mace is adorned with tassels representing the colleges and degrees awarded by the university.

THE PRESIDENTIAL MEDALLION



The use of medallions or large medals, as symbols of office and authority, is also a tradition stemming from medieval times. The presidential medallion of the university is struck in silver and cast in bronze. It is worn about

the neck by the president of the university on ceremonial occasions.

The Presidential Medallion used today consists of two plates. The first plate is a replica of the medallion presented to the university in 1968 by the Alumni Association bearing the university seal at the time. The second plate bears the official university seal today.

THE GONFALONS

Gonfalons, the insignia or symbols first used by princes or states in medieval Italy, have in recent times become widely used by colleges of major universities. The 1987 commencement ceremony marked their first processional use by New Jersey Institute of Technology. Each of the NJIT colleges is identified by its own symbol and by the year of its establishment.



Newark College of Engineering has as its ensign a chess rook, an ancient symbol associated with engineering and problemsolving as well as an early device in heraldry. It is shown on a field of academic orange with the year 1919, as the date when degrees were first authorized for the college.



J. Robert and Barbara A. Hillier College of Architecture and Design carries as its symbol a representational column head, the classic denotation of the discipline which is used throughout the college. It is shown on a field of blue violet, the academic color, and bears the year designation of 1973.



College of Science and Liberal Arts is identified by a lamp, another medieval symbol, commonly seen as a source of intellectual, moral and spiritual illumination. The white and gold of the banner encompasses both arts and letters and theoretic and applied aspects of science. The college was organized as a degree-granting entity in 1982.



The American eagle in flight is the pictorial representation of Martin Tuchman School of Management, symbolizing vision, control and integrity. Often depicted on coinage and currency, the eagle enjoys a historical tie to business and management and is shown against light brown, the academic color of its discipline.

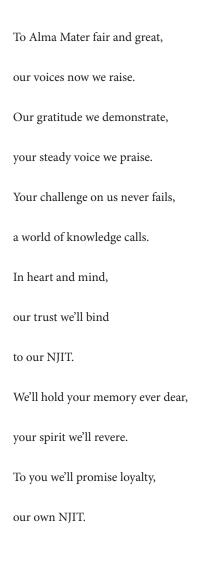


Albert Dorman Honors College, represented by a scroll, was established in 1993. The college aims to inspire and prepare NJIT Honors Scholars to succeed through the highest standards of personal and academic achievement.



Ying Wu College of Computing is represented as a circle of five segments symbolizing computing as an academic discipline that connects and enriches all disciplines. The light blue background signifies computing as a distinct discipline in its own right, while the colors in the circle represent the other academic disciplines.

ALMA MATER





As New Jersey's public polytechnic university, New Jersey Institute of Technology (NJIT) has earned a reputation as one of the nation's pre-eminent STEM-focused educational and research institutions. The university consistently is ranked among the highest in the United States for return on investment (ROI) for its graduates. NJIT's economic impact on the State of New Jersey exceeds \$2.8 billion each year, supporting more than 17,370 jobs and generating employment income of \$956 million.

In 2022, NJIT was named a Top 100 National University by *U.S. News & World Report*, while *Forbes* ranked the school the #1 Public University in New Jersey. In its annual ranking, *U.S. News & World Report* also placed NJIT #8 in the nation for ethnic diversity among public universities. In 2022, *Money* ranked NJIT #14 in its list of Best Colleges.



Additionally, *U.S. News & World Report* ranked NJIT among the best in the nation for graduate degree programs in engineering, with the 2022 rankings marking the sixth consecutive year NJIT has appeared in the top 100.



NJIT also has earned the distinction of being designated an "R1" Research University by the Carnegie Classification*, the highest research rating. NJIT is one of only 146 universities nationally and just three in New Jersey to achieve this recognition.

With six colleges, 52 undergraduate degree programs, 68 graduate degree programs (including 20 programs leading to a Ph.D. degree in a professional discipline), and more than 150 specialized laboratories and research centers, NJIT is home to nearly 11,500 students and more than 480 full-time faculty and 372 adjunct faculty members. The university maintains a student-to-faculty ratio

of 15 to 1. Almost all of NJIT's faculty hold the highest degree in their respective fields.

NJIT is a driving force behind a large number of technology- and innovation-based enterprises, as well as a wide range of business and industry public-private partnerships that have a significant impact on the economies of the state and the region. NJIT's New Jersey Innovation Institute (NJII) was established in 2014 to work directly with business, industry and government for economic development.



Now in its ninth year of operation, NJII conducts more than \$80 million in economic development activities annually. NJIT also is home to VentureLink, a business incubator and



accelerator. NJIT currently has 159 unexpired U.S. patents, 40 pending U.S. non-provisional applications, one international (PCT) application and 27 provisional applications.

NJIT also makes significant contributions to the community through initiatives such as its \$1 billion Campus Gateway neighborhood redevelopment plan. Phase 1 was launched on April 25, 2018, which is helping to revitalize a 22-acre area adjacent to the university's campus. NJIT also supports the community through its annual Day of Service, Alternative Spring Break and numerous other community engagement service offerings that benefit the City of Newark and the State of New Jersey. In 2022, 1,214 students contributed 36,916 hours at 186 non-profit agencies, communities and schools.





