2022
RUTGERS UNIVERSITY–NEW BRUNSWICK AND
RUTGERS BIOMEDICAL AND HEALTH SCIENCES
256th Anniversary Commencement
SUNDAY, MAY 15
Dear Graduates,

Congratulations, Class of 2022, you've made it!

Today we gather in joyful celebration with your family, friends, faculty, and fellow students to honor your achievement of earning a Rutgers degree.

Arriving at this moment means that all your hard work and perseverance have been worthwhile. You have overcome the typical academic challenges students always face as well as the extraordinary and massive disruptions of a pandemic stretching more than two years. You and your loved ones deserve to be proud of what you have accomplished. I know that the university community takes pride in you.

As you take the next steps in your lives, you will find yourselves drawing upon your Rutgers education. More than merely a signifier of completion, your degree represents countless hours of preparation and research, classwork and discussion, exploration and discovery. It is through that work that you have sharpened your intellect and honed the critical thinking skills so essential to success. Along the way, I hope that you have also gained a greater sense of meaning and purpose and that you will strive to put your talent to work in addressing some of our world’s most pressing challenges.

Whatever dreams you pursue, remember that as Rutgers graduates, you are Scarlet Forever, part of a mighty alumni body of more than half a million people. Stay connected with each other and with your alma mater. As you go about the good work of making a difference in this world, please know that back on campus, we will do everything we can to make you and your fellow alumni prouder of Rutgers every year.

Congratulations once again. And, now, let me thank you in advance for all that you will do to lead lives of accomplishment, beauty, purpose, and grace.

Sincerely,

Jonathan Holloway
President and University Professor
Rutgers, The State University of New Jersey
Dear Graduates,

You have made it! You have persevered amid not just the ordinary challenges of the university journey, but amid turmoil and loss that have turned our world upside down. And now you are here: Rutgers graduates, Scarlet Forever.

Before beginning the next triumphant stage of your lives, I hope you will take time to celebrate with loved ones and bask in the joy of what you have achieved. And when life inevitably presents you with new challenges, I invite you to recall the inner strength, flexibility, and compassion that you have discovered during this difficult time. You have already proven that you have what it takes to accomplish anything.

Rutgers University–New Brunswick is so proud to have been your academic home, and to now be your alma mater. I hope you will remain engaged with each other and with Rutgers. You will always have a place on the Banks of the Old Raritan.

Sincerely,

Francine Conway
Chancellor-Provost, Rutgers University–New Brunswick

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Dear Graduates,

The efforts of health professionals, scientists, and researchers have never been more important or better recognized by society as they have been these past two years. You are entering a world greatly in need of your expertise, compassion, and commitment as we continue to recover from the worst of the COVID-19 pandemic.

Whether you focus on individual patients, populations, or the creation of new knowledge, remember what you have learned here and continue to advance the health and well-being of communities locally and globally. As we look to the future, I want to commend you for all your hard work and perseverance, which have made today possible. Together with your faculty mentors, student colleagues, friends, and families, I applaud your numerous achievements.

Best wishes for continued success in your lives and careers.

Sincerely,

Brian L. Strom
Chancellor, Rutgers Biomedical and Health Sciences and
Executive Vice President for Health Affairs
Order of Exercises

ACADEMIC PROCESSION
Rutgers Wind Ensemble from the Mason Gross School of the Arts
Dr. Kraig A. Williams, Conductor

BOARD OF GOVERNORS’ WELCOME
Mr. Mark A. Angelson
Chair of the Board of Governors

NATIONAL ANTHEM
Members of the Rutgers University Choirs from the Mason Gross School of the Arts
Dr. Brandon Williams, Conductor

PRESIDENT’S GREETING
Dr. Jonathan Holloway
President, Rutgers University

CONFERRING OF HONORARY DEGREES
Dr. Jonathan Holloway
President, Rutgers University

COMMENCEMENT ADDRESS
Mr. David Remnick
Journalist, Author, and Editor of The New Yorker

“THE BELLS MUST RING”
by Richard Hadden
Rutgers University Glee Club
Dr. Patrick G. Gardner, Conductor
CLASS OF 2022 ADDRESS

Mr. Nikhil Sadaranganey  
Bachelor of Arts  
Political Science with minors in Economics and Philosophy, School of Arts and Sciences  
President, Rutgers University Student Assembly (2021–2022)

ALMA MATER

Members of the Rutgers University Choirs from the Mason Gross School of the Arts  
Dr. Patrick G. Gardner, Conductor

PRESENTATION OF CANDIDATES AND CONFERRING OF DEGREES

Dr. Jonathan Holloway  
President, Rutgers University

Dr. Francine Conway  
Chancellor-Provost, Rutgers University–New Brunswick

Dr. Brian L. Strom  
Chancellor, Rutgers Biomedical and Health Sciences and Executive Vice President for Health Affairs

RECESSIONAL

Rutgers Wind Ensemble from the Mason Gross School of the Arts  
Dr. Kraig A. Williams, Conductor
D A V I D  R E M N I C K
Doctor of Letters

Rutgers is proud to bestow upon David Remnick an honorary doctor of letters degree. Remnick has been the editor of The New Yorker since 1998 and a staff writer since 1992. He has written many articles for the magazine, including reported pieces from Russia, the Middle East, and Europe and profiles of Barack Obama, Bill Clinton, Katharine Graham, Mike Tyson, Bruce Springsteen, Ralph Ellison, Philip Roth, and Benjamin Netanyahu, among others. He also serves as the host of the magazine’s national radio program and podcast, The New Yorker Radio Hour, which airs weekly.

He began his reporting career in 1982, as a staff writer for The Washington Post, where he covered stories for the Metro, Sports, and Style sections. In 1988, he began a four-year tenure as a Moscow correspondent for the Post, an experience that formed the basis of his 1993 book on the former Soviet Union, Lenin’s Tomb: The Last Days of the Soviet Empire. In 1994, Lenin’s Tomb received both the Pulitzer Prize for nonfiction and a George Polk Award for excellence in journalism.

Under Remnick’s leadership, The New Yorker has become the country’s most honored magazine. It has won 55 National Magazine Awards, including multiple citations for general excellence, and has been named a finalist 198 times, more than any other publication. In 2016, The New Yorker became the first magazine to receive a Pulitzer Prize for its writing, and now has won six, including the gold medal for public service. Remnick’s personal honors include Advertising Age’s Editor of the Year, in 2000 and 2016, and election to the American Academy of Arts and Letters, in 2016.

Remnick has written six books: Lenin’s Tomb, Resurrection: The Struggle for a New Russia, King of the World: Muhammad Ali and the Rise of an American Hero, The Bridge: The Life and Rise of Barack Obama, and The Devil Problem and Reporting, which are collections of some of his pieces from the magazine. Remnick has also edited many anthologies of New Yorker articles, including The Matter of Black Lives: Writing from The New Yorker and The Fragile Earth: Writing from The New Yorker on Climate Change.

Remnick has contributed to The New York Review of Books, Vanity Fair, Esquire, and The New Republic. He has been a visiting fellow at the Council on Foreign Relations and has taught at Princeton University, where he received his B.A., in 1981, and at Columbia University. He lives in New York with his wife, Esther Fein; they have three children, Alex, Noah, and Natasha.
Robert Barchi
Doctor of Humane Letters

Rutgers is proud to bestow upon Robert Barchi an honorary doctor of humane letters degree. Barchi served with distinction as the university’s 20th president, from 2012 to 2020, one of the most exciting moments of Rutgers’ long history.

A National Institutes of Health-funded researcher in neuroscience and neurology, Barchi served on the University of Pennsylvania faculty for three decades. His research accomplishments earned him election to the National Academy of Medicine and his skills as an administrator resulted in his appointment as provost and chief academic officer during his final five years at Penn. He then led Thomas Jefferson University in Philadelphia as president for eight years before being tapped to lead Rutgers.

His administrative and medical expertise immediately paid dividends as Barchi guided the 2013 formation of Rutgers Biomedical and Health Sciences (RBHS), a major division of the university established through restructuring legislation that brought into Rutgers most units of the former University of Medicine and Dentistry of New Jersey. Five years later, he played a pivotal role in an affiliation agreement between RBHS and RWJBarnabas Health to jointly operate New Jersey’s largest and most comprehensive academic health system.

Barchi led the development and implementation of an ambitious universitywide strategic plan, the first at Rutgers in nearly 20 years, and the creation of a corresponding physical master plan. He helped lead Rutgers into the Big Ten Athletic Conference, a group of similarly sized leading research institutions, and the conference’s academic consortium, the Big Ten Academic Alliance.

Among other projects, Barchi launched the Honors College at Rutgers–New Brunswick, implemented a plan to ensure the continued strength of the humanities at Rutgers, championed greater faculty diversity across the university, overhauled Rutgers’ administrative systems, and focused efforts on improving the student experience while increasing access and affordability. In-state tuition increases during his tenure averaged less than 2.5 percent, significantly lower than those prior to his arrival. During his tenure, undergraduate enrollment increased by more than 10 percent.

Working with Rutgers alumni and friends, he completed the university’s first billion-dollar capital campaign, and annual giving to the university more than doubled in his tenure. After helping advocate for passage of a statewide bond referendum for higher education construction, Barchi directed a capital program totaling more than $2.5 billion in planning, design, and construction of academic and student-services facilities across all Rutgers locations.

In 2016, Barchi oversaw the yearlong celebration of Rutgers’ 250th anniversary, highlighted by then-President Barack Obama delivering the Commencement address in Piscataway.

Barchi holds B.S. and M.S. degrees from Georgetown University, and Ph.D. and M.D. degrees from the University of Pennsylvania. In addition to the National Academy of Medicine, he was also elected to the American Society for Clinical Investigation and the Association of American Physicians and named a fellow of the American Association for the Advancement of Science, the American Neurological Association, and the American Academy of Neurology.

President Emeritus Barchi is married to Francis Harper Barchi, a faculty member in the Edward J. Bloustein School of Planning and Public Policy.
Honorary Degree Recipient

**Aprille Joy Ericsson**

*Doctor of Science*

Rutgers is proud to bestow upon Aprille Joy Ericsson an honorary doctor of science degree. The first person of color to receive the Washington Award from the Western Society of Engineers, the first African American woman to receive a Ph.D. in mechanical engineering from Howard University, and the first African American woman civil servant to earn an engineering Ph.D. at the NASA Goddard Space Flight Center (GSFC), Ericsson currently serves as New Business Lead for the Instrument Systems and Technology Division at NASA. During her almost 30-year tenure with NASA, Ericsson has worked as an aerospace engineer, technologist, project and program manager, and executive. Ericsson has taught at Howard University, the University of Maryland, and Bowie State University. She has been named one of the top 50 minority women working in science and engineering fields by the National Technical Association and was ranked 8 of 20 on the 2016 list of the Most Powerful Women Engineers by *Business Insider*. Ericsson is the 2022 American Society of Mechanical Engineers (ASME) Ralph Coates Roe Medal awardee, the highest award bestowed by ASME.

Ericsson was born in Brooklyn, New York. After graduating high school with honors, Ericsson attended the Massachusetts Institute of Technology (MIT), where she earned a bachelor’s degree in aeronautical/astronautical engineering. During her time there, she was involved in several aerospace research projects and led the research for Manned Mars Mission crew systems for interplanetary vehicles for her senior project.

Ericsson earned her master of engineering and Ph.D. in mechanical engineering at Howard University in Washington, D.C., where her research focused on developing practical design procedures for future orbiting space structures, like the Space Station. She received several prestigious internships, fellowships, and grants, including the NASA GSFC Summer Institute for Engineering and Computer Applications; NASA/Howard University Center for Studies of Terrestrial and Extraterrestrial Atmospheres; Wright Patterson Air Force Laboratories; NASA DC Space Grant Consortium; and Howard University Terminal Dissertation Fellowships.

At NASA, Ericsson has made noteworthy contributions in the field of aerospace engineering. As an attitude control systems specialist, her satellite missions have included projects such as the Rossi X-Ray Timing Explorer, Tropical Rain Forest Measurement Mission, and Wilkerson Microwave Anisotropy Probe. Following those assignments, Ericsson was a program executive for Earth Science and a business executive for Space Science at NASA headquarters. She returned to NASA GSFC for a long tenure as an instrument project manager, where she led spacecraft instrument teams and proposal developments for instruments ranging from $15M to $500M, including a proposed $250M Astrophysics mid-sized Class Explorer, called STAR-X. Prior, Ericsson served as the NASA GSFC’s program manager for Small Business and Innovative Research in the Innovative Technology Partnerships office; was the deputy to the chief technologist for the Engineering and Technology Directorate; and was acting associate chief technologist of the Instrument Systems and Technology Division.

Ericsson has been an outstanding proponent of underrepresented groups in STEM fields, actively serving as a mentor to countless young women and minorities and supporting them with a curated pipeline of scholarship, grant, fellowship, and employment opportunities. She is the chair of the Advisory Council of Howard University’s Department of Mechanical Engineering, serves as co-founding advisor to the National Society of Black Engineers’ Dynamic Mathematical Visionaries Chapter in the DMV region, is a board member of MIT’s Industry Advisory Council for Minority Education and a former member of the Advisory Council of Organization of Black Aerospace Professionals and the National Academies of Science, Engineering, and Medicine. Her many accolades include the American Society of Mechanical Engineers Ralph Coates Roe Medal; Medgar Evers College Presidential Citation; Tau Beta Pi Alumni of Distinction; Western Society of Engineers Washington Award; Women’s Network’s Top 18 Women Who Will Change the World; National Technical Association’s Women in Science and Engineering Award for Engineering Achievement; Black Engineers Award Conference Special Recognition Award; and several NASA GSFC Honor Awards.
Honorary Degree Recipient

Alondra Nelson
Doctor of Science

Rutgers is proud to bestow upon Alondra Nelson an honorary doctor of science degree. A scholar of science, technology, medicine, and social inequality, Nelson is the Harold F. Linder Professor at the Institute for Advanced Study, an independent research center in Princeton, New Jersey. She currently leads the White House Office of Science and Technology Policy and is a deputy assistant to President Joe Biden.

She served as the 14th president of the Social Science Research Council, an international research nonprofit. Nelson was previously professor of sociology at Columbia University, where she also served as the inaugural Dean of Social Science. Nelson began her academic career on the faculty of Yale University, and there was recognized with the Poorvu Prize for interdisciplinary teaching excellence. She has published award-winning, widely acclaimed books and articles. Nelson is currently at work on a book about science and technology policy in the Obama administration; Society after Pandemic, an essay collection; and new research exploring the sociology of bioethics.

Her books have been translated into Arabic and French. She is the author of The Social Life of DNA: Race, Reparations, and Reconciliation after the Genome. Her books also include Body and Soul: The Black Panther Party and the Fight against Medical Discrimination, as well as Genetics and the Unsettled Past: The Collision of DNA, Race, and History (with Keith Wailoo and Catherine Lee), and Technicolor: Race, Technology, and Everyday Life (with Thuy Linh Tu). In 2002, Nelson edited Afrofuturism, an influential special issue of Social Text, drawing together contributions from scholars and artists who were members of a synonymous online community she established in 1998.

She has held visiting professorships and fellowships at the Max Planck Institute for the History of Science, the BIOS Centre at the London School of Economics, and the Bavarian American Academy. Her research has been supported by the Ford Foundation, the Andrew W. Mellon Foundation, the Alfred P. Sloan Foundation, and the National Science Foundation.


She is an elected member of the National Academy of Medicine (NAM), the American Academy of Arts and Sciences, and the American Philosophical Society, and an elected fellow of the American Association for the Advancement of Science. Nelson was co-chair of the NAM Committee on Emerging Science, Technology, and Innovation and was a member of the National Academy of Engineering Committee on Responsible Computing Research.

Nelson serves as an advisor to the Obama Presidency Oral History Project. Prior to her White House appointment, she served on the boards of the American Association for the Advancement of Science, the Andrew W. Mellon Foundation, the Russell Sage Foundation, the Teagle Foundation, the Data & Society Research Institute, and the United States International University: Africa.

Photo credit: Dan Komoda
Rutgers is delighted to have Nikhil Sadaranganey represent the Class of 2022.

Nikhil Sadaranganey was born and raised in East Brunswick, New Jersey, right in the backyard of the Rutgers University–New Brunswick campus. He is graduating cum laude with a major in political science and minors in economics and philosophy.

Sadaranganey began his time in the Rutgers University Student Assembly (RUSA) as a Livingston campus representative and served as an off-campus representative and vice president before stepping into the role of president.

During his tenure in RUSA, Sadaranganey has advocated for increased accessibility to Rutgers’ services, most recently working with the university to transition the RUSA Resilience Fund online to make it easier for students to apply for emergency funds.

Sadaranganey has striven to be an active member in all facets of the university community. He served as president of the Phi Chi Theta business fraternity, which provides career opportunities and professional development for its members. He also has held leadership roles in the Institute for Domestic and International Affairs, an organization that hosts Model United Nations conferences for high school students, and cofounded Rutgers Tamasha, a noncompetitive, coed Bollywood dance team.

Academically, Sadaranganey conducted research as a Lloyd C. Gardner Fellow in leadership and social policy, investigating the impact of presidential rhetoric on social welfare programs. He was also an undergraduate associate with the Eagleton Institute of Politics, where he explored the theoretical and practical aspects of American politics.

Sadaranganey has also worked for the university, first as an intern with the Rutgers University Foundation, where he gained insight into the role philanthropy plays in higher education. Later, he worked with the Office of Federal Relations, advocating on behalf of students for policy priorities like financial aid and research funding. These experiences complemented his work outside of Rutgers, mainly with political campaigns and legislative offices, most notably the office of U.S. Senator Cory Booker.

Upon graduation, Sadaranganey will begin his career as a legal project assistant with Proskauer Rose, LLP. His plans then include law school and leveraging his experience and passion for politics to eventually enter public service.
Presentation of Candidates and Conferring of Degrees

President Jonathan Holloway

RUTGERS BIOMEDICAL AND HEALTH SCIENCES

Chancellor and Executive Vice President for Health Affairs Brian L. Strom

Ernest Mario School of Pharmacy
Dean Joseph A. Barone
Doctor of Pharmacy

New Jersey Medical School
Dean Robert L. Johnson
Doctor of Medicine

Rutgers School of Dental Medicine
Dean Cecile A. Feldman
Master of Dental Science
Master of Science
Master of Science in Dentistry
Doctor of Dental Medicine
Graduate Dental Education Certificate

School of Nursing
Dean Linda Flynn
Bachelor of Science
Master of Science in Nursing
Post-Master’s Certificate
Doctor of Nursing Practice
Doctor of Philosophy

Robert Wood Johnson Medical School
Interim Dean Robert L. Johnson
Doctor of Medicine

School of Health Professions
Dean Cawendolyn M. Mahon
Associate of Science
Bachelor of Science
Master of Science
Doctor of Clinical Laboratory Science
Doctor of Clinical Nutrition
Doctor of Physical Therapy
Doctor of Philosophy

School of Public Health
Dean Perry N. Halkitis
Post-Baccalaureate Certificate
Master of Public Health
Master of Science
Doctor of Philosophy
Doctor of Public Health

School of Graduate Studies*
Interim Dean Henrik Pedersen
Master of Arts
Master of Arts for Teachers
Master of Biomedical Sciences
Master of Business and Science
Master of Engineering
Master of Landscape Architecture
Master of Philosophy
Master of Science
Master of Science Biomedical Sciences
Master of Science for Teachers
Doctor of Philosophy

*The School of Graduate Studies—formed in July 2017 from the merger of the Graduate School–New Brunswick and the Graduate School of Biomedical Sciences—is a unit of both Rutgers University–New Brunswick and Rutgers Biomedical and Health Sciences.
RUTGERS UNIVERSITY—NEW BRUNSWICK

Chancellor-Provost Francine Conway

School of Engineering
   Dean Thomas N. Farris
   Bachelor of Science

School of Environmental and Biological Sciences
   Interim Executive Dean Laura Lawson
   Bachelor of Arts
   Bachelor of Science

Graduate School of Education
   Dean Wanda J. Blanchett
   Master of Education
   Specialist in Education
   Doctor of Education

Rutgers Business School—Newark and New Brunswick
   Dean Lei Lei
   Bachelor of Science
   Master of Accountancy
   Master of Business Administration
   Master of Financial Analysis
   Master of Information Technology and Analytics
   Master of Quantitative Finance
   Master of Science
   Master of Supply Chain Analytics
   Master of Supply Chain Management

School of Social Work
   Dean Cathryn C. Potter
   Master of Social Work
   Doctor of Social Work

Graduate School of Applied and Professional Psychology
   Interim Dean Ryan Kettler
   Master of Applied Behavior Analysis
   Master of Applied Psychology
   Master of Psychology
   Doctor of Psychology

Mason Gross School of the Arts
   Dean Jason Geary
   Bachelor of Fine Arts
   Bachelor of Music
   Master of Fine Arts
   Master of Music
   Artist Diploma
   Doctor of Musical Arts

School of Communication and Information
   Dean Jonathan Potter
   Bachelor of Arts
   Master of Communication and Media
   Master of Information

Edward J. Bloustein School of Planning and Public Policy
   Interim Dean Stuart Shapiro
   Bachelor of Arts
   Bachelor of Science
   Master of City and Regional Planning
   Master of City and Regional Studies
   Master of Health Administration
   Master of Public Affairs and Politics
   Master of Public Informatics
   Master of Public Policy

School of Management and Labor Relations
   Dean Adrienne E. Eaton
   Bachelor of Arts
   Bachelor of Science
   Master of Human Resource Management
   Master of Labor and Employment Relations

School of Arts and Sciences
   Executive Dean Peter March
   Bachelor of Arts
   Bachelor of Science
Selected Student Honors and Awards

AMERICAN ASSOCIATION OF UNIVERSITY WOMEN
AMERICAN DISSERTATION FELLOWSHIP
Kathleen Marie Rogers*, Political Science, School of Graduate Studies

AMERICAN HEART ASSOCIATION PREDOCTORAL FELLOWSHIP
Chuanlong Cui, Biomedical Sciences, School of Graduate Studies

AMERICAN PHYSICAL THERAPY ASSOCIATION ACADEMY OF RESEARCH TRAVELING FELLOWS AWARD
Brian Eckenrode, Interdisciplinary Studies, School of Health Professions

AMERICAN PHYSICAL THERAPY ASSOCIATION CENTENNIAL SCHOLAR
Cindy Moore, Interdisciplinary Studies, School of Health Professions

ANDREW W. MELLON FOUNDATION INTERNATIONAL DISSERTATION RESEARCH FELLOWSHIP
Peter Sorensen*, History, School of Graduate Studies

ANDREW W. MELLON FOUNDATION MELLON/AMERICAN COUNCIL OF LEARNED SOCIETIES DISSERTATION COMPLETION FELLOWSHIP
Joseph Williams*, History, School of Graduate Studies

CHARLES B. RANGEL FELLOWSHIP
Anna Baker, Biochemistry and Animal Sciences, School of Environmental and Biological Sciences

CONGRESS-BUNDESTAG FELLOWSHIP FOR YOUNG PROFESSIONALS
Neha Aluwalia*, German and Political Science, School of Arts and Sciences (Germany)

COUNCIL ON LIBRARY AND INFORMATION RESOURCES MELLON FELLOWSHIP FOR DISSERTATION RESEARCH IN ORIGINAL SOURCES
William Thomas Kelly IV*, Latin and American Studies, School of Graduate Studies

CRITICAL LANGUAGE SCHOLARSHIP
Saleema Walter, Political Science, School of Arts and Sciences (Korean)
Samantha Zielinski, Cognitive Science and Linguistics, School of Arts and Sciences (Korean)
DEUTSCHER AKADEMISCHER AUSTAUSCHDIENST
GERMAN ACADEMIC EXCHANGE SERVICE GERMAN STUDIES RESEARCH GRANT
Alexander Harrison Petrushek*, History, School of Graduate Studies

FORD FOUNDATION DISSERTATION COMPETITION FELLOWSHIP
Ariel Fraser Martino*, English Literature, School of Graduate Studies
Roberto Carlos Orozco*, Higher Education, School of Graduate Studies
Amadi Ozier*, English Literature, School of Graduate Studies
Jomaira Salas Pujlos*, Sociology, School of Graduate Studies

FULBRIGHT U.S. STUDENT GRANT
Neha Aluwalia*, German and Political Science, School of Arts and Sciences (Germany)
Assata Davis, Political Science, School of Arts and Sciences (Colombia)
Clare Kelly*, Political Science, School of Arts and Sciences; Social Studies Education, Graduate School of Education (Taiwan)
Fiona Kniaz*, Economics and Political Science, School of Arts and Sciences (Latvia)
Caleb Kuberiet, English and Political Science, School of Art and Sciences (Spain)
Serena Luckhoff*, German and Cognitive Science, School of Arts and Sciences (Austria)
Eleanor Meli*, History, School of Arts and Sciences; Social Studies Education, Graduate School of Education (Cambodia)
Jake Rattigan*, Economics and Psychology, School of Arts and Sciences (Spain)
Sofia Ribeiro*, Education, Graduate School of Education (Portugal)

GOLDWATER SCHOLARSHIP
Tanvi Banota*, Cell Biology and Neuroscience and Linguistics, School of Arts and Sciences
Eesh Gupta, Physics, School of Arts and Sciences
Sohaib Hassan, Genetics, School of Arts and Sciences
Tai Wai Hu*, Physics, School of Arts and Sciences
Jacqueline Mehr*, Biological Sciences, School of Environmental and Biological Sciences
Andrew Schwartz, Physics, School of Arts and Sciences
Julia Shniedman, Mathematical Sciences, School of Arts and Sciences

LATINO MEDICAL STUDENT ASSOCIATION NATIONAL SCHOLARSHIP
Seiichi Villalona, Robert Wood Johnson Medical School

NATIONAL INSTITUTES OF HEALTH RUTH L. KIRSCHSTEIN NATIONAL RESEARCH SERVICE AWARD PREDOCTORAL FELLOWSHIP
Allison Marie Borges*, School of Graduate Studies
Selected Student Honors and Awards continued

NATIONAL MEDICAL FELLOWSHIPS NATIONAL ALUMNI COUNCIL SCHOLARSHIP PROGRAM AWARD
Seiichi Villalona, Robert Wood Johnson Medical School

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION JOHN A. KNAUSS MARINE POLICY FELLOWSHIP
Elizabeth Kelley Wright-Fairbanks*, Oceanography, School of Graduate Studies

NATIONAL SCIENCE FOUNDATION GRADUATE RESEARCH FELLOWSHIP
Abigail Sarah Golden*, Ecology and Evolution, School of Graduate Studies
Yoliem Miranda Alarcon*, Biomedical Engineering, School of Graduate Studies
Spencer Willis Roth*, Environmental Studies, School of Graduate Studies
Jomaira Salas Pujols*, Sociology, School of Graduate Studies

NEW JERSEY COMMISSION ON BRAIN INJURY RESEARCH FELLOWSHIP GRANT
Lucas Corrubia, Biomedical Sciences, School of Graduate Studies

NEW JERSEY COMMISSION ON CANCER RESEARCH PREDOCTORAL RESEARCH FELLOWSHIP
Vrushank Bhatt*, Microbiology and Molecular Genetics, School of Graduate Studies
Marc Brillantes, Biomedical Sciences, School of Graduate Studies
Khella Christen, Cell and Molecular Pharmacology, School of Graduate Studies
Juliet Gardiner*, Cell and Developmental Biology, School of Graduate Studies
Lauren Sherman, Biomedical Sciences, School of Graduate Studies

PEO SCHOLAR AWARD
Rachel Fallon Dickler, School of Graduate Studies

ROBERT WOOD JOHNSON FOUNDATION HEALTH POLICY RESEARCH SCHOLAR
Laurent Reyes, Social Work, School of Graduate Studies

U.S. DEPARTMENT OF ENERGY OFFICE OF SCIENCE GRADUATE STUDENT RESEARCH FELLOWSHIP
Madalynn Marshall*, Solid State Chemistry, School of Graduate Studies

WENNER-GREN FOUNDATION FOR ANTHROPOLOGICAL RESEARCH GRANT
Sangeeta Banerji*, School of Graduate Studies

*Graduating students
From far and near we came to Rutgers,
And resolved to learn all that we can;
And so we settled down, in that noisy college town,
On the banks of the old Raritan.

Chorus:
On the banks of the old Raritan, my friends,
Where old Rutgers evermore shall stand;
For has she not stood since the time of the flood,
On the banks of the old Raritan.

Then sing aloud to alma mater,
And keep the Scarlet in the van;
For with her motto high, Rutgers' name shall never die
On the banks of the old Raritan.

Chorus:
On the banks of the old Raritan, my friends,
Where old Rutgers evermore shall stand;
For has she not stood since the time of the flood,
On the banks of the old Raritan.
Selected Faculty Honors

CAREER AWARD, NATIONAL SCIENCE FOUNDATION
Sepehr Assadi, Computer Science, School of Arts and Sciences
Andrew Mastbaum, Physics and Astronomy, School of Arts and Sciences
Yongfeng Zhang, Computer Science, School of Arts and Sciences

EXCELLENCE IN TEACHING AWARD, NEW JERSEY HEALTH FOUNDATION
Jaya Satagopan, Biostatistics, School of Public Health
Stephanie Shiau, Epidemiology, School of Public Health

FELLOWS OF THE AMERICAN ACADEMY OF NURSING
Caroline Dorsen, School of Nursing
Carolyn Hayes, School of Nursing
Maureen Madden, Pediatrics, Robert Wood Johnson Medical School
Olga Jarrin Montaner, School of Nursing

FELLOWS OF THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE
Emanuel DiCicco-Bloom, Neuroscience and Cell Biology, and Pediatrics, Robert Wood Johnson Medical School
Ying Fan Reinfelder, Earth and Planetary Sciences, School of Arts and Sciences
Cecile A. Feldman, Dean, Rutgers School of Dental Medicine
Patricia Fitzgerald-Bocarsly, Provost-Newark, Rutgers Biomedical and Health Sciences, and Pathology Laboratory Medicine, New Jersey Medical School
William C. Gause, Director, Center for Immunity and Inflammation; Associate Dean for Research, New Jersey Medical School
Alan Goldman, Chemistry and Chemical Biology, School of Arts and Sciences
Max Häggblom, Biochemistry and Microbiology, School of Environmental and Biological Sciences
Julie Lockwood, Ecology, Evolution, and Natural Resources, School of Environmental and Biological Sciences
Margaret Marsh, History, Faculty of Arts and Sciences–Camden and the Institute for Health, Health Care Policy, and Aging Research
Tara Matise, Genetics, School of Arts and Sciences
Andrew Singson, Genetics, School of Arts and Sciences and the Waksman Institute of Microbiology
Renping Zhou, Chemical Biology, Ernest Mario School of Pharmacy

FELLOWS OF THE AMERICAN SOCIETY OF THERMAL AND FLUIDS ENGINEERS
Yogesh Jaluria, Mechanical and Aerospace Engineering, School of Engineering
Zhixiong (James) Guo, Mechanical and Aerospace Engineering, School of Engineering
RESEARCH IMPLEMENTATION AWARD, NEW JERSEY DEPARTMENT OF TRANSPORTATION

Husam Najm, Civil and Environmental Engineering, School of Engineering
Hao Wang, Civil and Environmental Engineering, School of Engineering

THOMAS A. EDISON PATENT AWARD, RESEARCH AND DEVELOPMENT COUNCIL OF NEW JERSEY

Michael Dunn, Orthopedic Surgery, Robert Wood Johnson Medical School
Charles Gatt, Orthopedic Surgery, Robert Wood Johnson Medical School

ADDITIONAL NOTABLE HONORS

Lauren Aleksunes, Pharmacology and Toxicology, Ernest Mario School of Pharmacy
Advisor Award, Lambda Kappa Sigma Sorority

Rosanne Altshuler, Economics, School of Arts and Sciences
Daniel M. Holland Medal, National Tax Association

Mark Baker, Linguistics, School of Arts and Sciences
Fellow, Linguistic Society of America

Vivian Bellofatto, Microbiology, Biochemistry, and Molecular Genetics, New Jersey Medical School
Outstanding Scientist Award, EJI Excellence in Medicine Foundation

Joan W. Bennett, Plant Biology, School of Environmental and Biological Sciences
Fellow, American Academy of Arts and Sciences

Kasia Bieszczad, Psychology, School of Arts and Sciences
Young Investigator Spotlight Award, Advances and Perspectives in Auditory Neuroscience

Raymond Birge, Microbiology, Biochemistry, and Molecular Genetics, New Jersey Medical School
Dr. Jonathan Yavelow Mentor Award, New Jersey Commission on Cancer Research

Juan A. Bonachela, Ecology, Evolution, and Natural Resources, School of Environmental and Biological Sciences
Early Career Investigator Award, Simons Foundation

Blakesley Burkhart, Physics and Astronomy, School of Arts and Sciences
Maria Goeppert Mayer Award, American Physical Society

John Cantwell, Management and Global Business, Rutgers Business School–Newark and New Brunswick
Doctor Honoris Causa, Complutense University of Madrid
Jeffrey L. Carson, Provost-New Brunswick, Rutgers Biomedical and Health Sciences; Medicine, Robert Wood Johnson Medical School
*John Phillips Memorial Award for Outstanding Work in Clinical Medicine, American College of Physicians, New Jersey Chapter*

Yingying (Jennifer) Chen, Electrical and Computer Engineering, School of Engineering
Fellow, National Academy of Inventors
Distinguished Member, Association for Computing Machinery

Richard Contrada, Psychology, School of Arts and Sciences
Fellow, Society for Personality and Social Psychology

Kimberly Cook-Chennault, Mechanical and Aerospace Engineering, School of Engineering
“I Can STEM” Role Models Inductee, New Jersey STEM Pathways Network

Frances Egan, Philosophy, School of Arts and Sciences
Jean-Nicod Lectures and Prize, Institut Jean Nicod, France

Maurice Elias, Psychology, School of Arts and Sciences
*The Jane Bostrum Service to School Psychology Award, New Jersey Association of School Psychologists*

Devin English, Urban-Global Public Health, School of Public Health
*Sexual and Gender Minority Early-Stage Investigator Award, National Institutes of Health*

Valerie A. Fitzhugh, Pathology, Immunology, & Laboratory Medicine, New Jersey Medical School and Pathology & Laboratory Medicine, Robert Wood Johnson Medical School
*Outstanding Communicator Award, College of American Pathologists*

Joel Flagler, Agriculture and Natural Resources, School of Environmental and Biological Sciences
*National Distinguished Service Award, National Association of County Agricultural Agents*

Susan Forman, Graduate School of Applied and Professor Psychology
*Trainer of the Year, Trainers of School Psychologists*

Michael Gallo (Emeritus), Environmental and Occupational Health Sciences Institute, Robert Wood Johnson Medical School
*Founders Award, Society of Toxicology*

Ajai Gaur, Management and Global Business, Rutgers Business School–Newark and New Brunswick
Fellow, Academy of International Business

Ashutosh Goel, Materials Science and Engineering, School of Engineering
*W.H. Zachariasen Award, Journal of Non-Crystalline Solids*

James Guarrera, Surgery, New Jersey Medical School
*Pipeline Award, American Society of Transplant Surgeons*
Nenad Gucunski, Civil and Environmental Engineering, School of Engineering
*Educator of the Year Award, American Council of Engineering Companies of New Jersey*
*International Member, Croatian Academy of Engineering*

David Greenberg, Journalism and Media Studies, School of Communication and Information
*Fellow, Dorothy and Lewis B. Cullman Center for Scholars and Writers, New York Public Library*

Perry Halkitis, Dean, School of Public Health
*Proud Leadership Award, Robert Wood Johnson University Hospital*

William Hallman, Human Ecology, School of Environmental and Biological Sciences
*Fellow, Society for Risk Analysis*

Steven Hanel, Ecology, Evolution, and Natural Resources, School of Environmental and Biological Sciences
*Fellow, Ecological Society of America*

Heather Hart, Art and Design, Mason Gross School of the Arts
*Marilyn Beaudry-Corbett Schlesinger Fellow, Harvard Radcliffe Institute*

Jason Henderson, Kinesiology and Health, School of Arts and Sciences
*NCAA Men’s Team Coach of the Year, United States Fencing Coaches Association*

Roger Howell, Radiology, New Jersey Medical School
*Fellow, Society of Nuclear Medicine and Molecular Imaging*
*Commissioner, International Commission on Radiation Units and Measurements*

Juana Hutchinson-Colas, Obstetrics, Gynecology, and Reproductive Sciences, Robert Wood Johnson Medical School
*Mentor of the Year Award, District III American College of Obstetricians and Gynecologists*

Salma Jabbour, Radiation Oncology, Rutgers Cancer Institute of New Jersey
*Fellow, American Society for Radiation Oncology*

Steffani Jemison, Art and Design, Mason Gross School of the Arts
*Herb Alpert Award in the Arts, Herb Albert Foundation*

Jing (Peter) Jin, Civil and Environmental Engineering, School of Engineering
*Digi-Tech Innovator Award, NJBIZ*

Robert L. Johnson, Dean, New Jersey Medical School; Interim Dean, Robert Wood Johnson Medical School
*New Jersey Healthcare Heroes Lifetime Achievement Award, NJBIZ*

Michael Kenwick, Political Science, School of Arts and Sciences
*J. David Singer Data Innovation Award, American Political Science Association*
Lawrence C. Kleinman, Pediatrics, Robert Wood Johnson Medical School
Collaboration Award, National Institute of Child Health and Human Development

Mona Lena Krook, Political Science, School of Arts and Sciences
Distinguished Award of Civic and Community Engagement, American Political Science Association
Grawemeyer Award, University of Louisville

Chenjerai Kumanyika, Journalism and Media Studies, School of Communication and Information
Dallas Smythe Award, Union for Democratic Communications

Steven Libutti, Rutgers Cancer Institute of New Jersey
Outstanding Healthcare Executive Award, EJI Excellence in Medicine Foundation
Member, Association of American Physicians

Robert C. Like (Emeritus), Family Medicine and Community Health, Robert Wood Johnson Medical School
Adam Solomon Award, Tanenbaum Center for Interreligious Understanding

David Livingston, Surgery, New Jersey Medical School
Dr. Charles W. Putnam Distinguished Mentor Award, Association of Women Surgeons Foundation

Deborah McKernan-Ace, Psychiatric Rehabilitation and Counseling Professions, School of Health Professions
Member, Occupational Therapy Leaders and Legacies Society

Megan Muehlbauer, Agriculture and Natural Resources, School of Environmental and Biological Sciences
National Achievement Award, National Association of County Agricultural Agents

Coral Omene, Rutgers Cancer Institute of New Jersey
Minority and Minority-Serving Institution Faculty Scholar, American Association for Cancer Research

Sally Radovick, Pediatrics, Robert Wood Johnson Medical School
Dr. Robert M. Blizzard Founder’s Award, Human Growth Foundation

Jeffrey A. Robinson, Management and Global Business, Rutgers Business School–Newark and New Brunswick
Center of Excellence Fellow, Filene Research Institute

Diana T. Sanchez, Psychology, School of Arts and Sciences
Diversity Science Award, Society of Experimental Social Psychology

Tracey Shors, Psychology, School of Arts and Sciences
Horsley Gantt Medal, Pavlovian Society
Ryan Sills, Materials Science and Engineering, School of Engineering
Young Investigator Program Award, Army Research Office

Jonathan Singer, Mechanical and Aerospace Engineering, School of Engineering
Young Investigator Program Award, Office of Naval Research

Ben Sopranzetti, Finance and Economics, Rutgers Business School–Newark and New Brunswick
Top 50 Undergraduate Business Professors, Poets and Quants for Undergrads

Elizabeth Torres, Psychology, School of Arts and Sciences
Fellow, Aspire–The National Alliance for Inclusive & Diverse STEM Faculty

Paula B. Voos, Labor Studies and Employment Relations, School of Management and Labor Relations
Lifetime Achievement Award, Labor and Employment Relations Association

Hao Wang, Civil and Environmental Engineering, School of Engineering
Outstanding Emerging Academic Award, Academy of Pavement Science and Engineering

Emma Wasserman, Religion, School of Arts and Sciences
Kingdon Fellow, Institute for Research in the Humanities

Laura Weigert, Art History, School of Arts and Sciences
Member, Institute for Advanced Study

Eileen White, Rutgers Cancer Institute of New Jersey
Fellow, American Association for Cancer Research Academy
Member, National Academy of Sciences

Patricia Whitley-Williams, Pediatrics, Robert Wood Johnson Medical School
Champion for Children, New Jersey Chapter of the American Academy of Pediatrics

Rachael Winfree, Ecology, Evolution, and Natural Resources, School of Environmental and Biological Sciences
Fellow, Ecological Society of America

Chung-Tse (Michael) Wu, Electrical and Computer Engineering, School of Engineering
Director’s Fellowship Award, Defense Advanced Research Projects Agency

John Yau, Art and Design, Mason Gross School of the Arts
Rabkin Prize, Dorothea and Leo Rabkin Foundation

Jane Ziegler, Clinical and Preventive Nutrition Sciences, School of Health Professions
Excellence in Education Award, Academy of Nutrition and Dietetics
University Seal

The university seal is the official imprimatur of Rutgers, The State University of New Jersey. As such, it appears on official documents, such as contracts and deeds, and, most notably, on the diplomas issued to graduates of the university.

The outer ring contains the name of the university. The inner ring includes the date of Rutgers' founding, 1766, as Queen's College, the eighth institution of higher learning established in the American colonies. The university's motto, "Sun of righteousness, shine upon the West also," appears in Latin in the inner ring, surrounding a stylized sunburst. The motto is an adaptation of the motto of Utrecht University, in the Netherlands, connoting the original college's early affiliation with the Dutch Reformed Church. It is today interpreted as a request for the enlightenment of learning to shine equally upon the New World.

Rutgers Shield

The Rutgers shield was introduced in 2015 as part of the university’s 250th Anniversary. The shield’s elements convey our past and present. The shield is divided into thirds, representing Rutgers’ deep connections to New Jersey’s three regions—north, central, and south—and denoting the university’s tripartite mission—teaching, research, and service.

Five symbolic elements both acknowledge our past and signify that as we evolve, we will uphold core values that have been integral to our identity from our earliest days.

The sunburst conveys illumination—light as metaphor for knowledge—and it is the motif of our seal and the heart of our motto, "Sun of righteousness, shine upon the West also." Our centuries-old seal and motto are both variants on those of Utrecht University, in the Netherlands; its motto reads, “Sun of righteousness, enlighten us.”

The crown represents our founding in 1766 as Queen’s College, named in honor of Queen Charlotte, wife of Great Britain’s King George III who reigned over the American colonies when our charter was signed.

The university’s founding in 1766 confirms its standing as one of America’s nine original colonial colleges. A decade later, as the American Revolution erupted, the college gave itself over to the cause of freedom, as all “who were able to bear arms immediately marched to oppose the enemy.”

The three stars represent the State of New Jersey, the third state to ratify the U.S. Constitution.

The book is a timeless symbol of our enduring commitment to teaching, learning, academic inquiry, and scholarship.
University Mace

The university mace, an ornamental staff symbolizing the authority of the president, is borne before the president in academic processions by the secretary of the university.

The design of the Rutgers mace incorporates signs of the institution’s traditions and status as New Jersey’s state university. The head of the mace bears the university’s coat of arms and its seal worked in colored enamel and gold on silver, all surmounted by a facsimile of the crown of Queen Charlotte, for whom the university was originally named “Queen’s.” The long shaft is made of stained wood and silver on which are engraved intertwining ivy leaves, symbolizing learning; red oak leaves, representing New Jersey’s state tree; and violets, the state flower.

The mace was a gift to the university from the Raritan Valley Chapter of the Society for the Advancement of Management and the New Brunswick-Raritan Valley Chamber of Commerce, in recognition of Rutgers’ bicentennial commemoration in 1966. The mace was designed by J. Russell Price, director of design for the Gorham Manufacturing Company, and crafted by the Gorham silversmithing department.

Red Lion Bell

Students who process in Rutgers University–New Brunswick and Rutgers Biomedical and Health Sciences Commencement may ring the Red Lion Bell to signal their arrival.

The name “Red Lion” harks back to 1771, when a handful of students attended the first classes of Queen’s College in a converted tavern, called the Sign of the Red Lion, located at the corner of Albany and Neilson streets in New Brunswick. The bell itself is part of a Rutgers graduation tradition. In 1825, Colonel Henry Rutgers donated the interest on a $5,000 bond and a bell to the then struggling Queen’s College. The money kept the college alive and as a token of its gratitude, Queen’s College was renamed Rutgers College. With a beautiful new bell in place, every graduating member of Rutgers College would ring “The Old Queens Bell” as a rite of passage before graduation.

Today it is not possible to ring the actual 1825 bell. However, to keep the tradition alive, an alumnus, who wishes to stay anonymous, donated this smaller bell to the Rutgers University Historical Society. During New Student Convocation held at the start of the academic year, incoming students ring the bell to mark the beginning of their studies. At Rutgers University–New Brunswick and Rutgers Biomedical and Health Sciences Commencement, the bell is stationed at SHI Stadium, where graduating students may ring it to signify their graduation, continuing a beloved Rutgers tradition in a new way.
Academic Regalia

The wearing of academic dress dates back to the early days of the oldest universities in the world. In the American Council on Education’s book entitled *American Universities and Colleges*, it is suggested that “Gowns may have been counted necessary for warmth in the unheated buildings frequented by medieval scholars. Hoods seem to have served to cover the tonsured head…”

 Throughout the years, European universities have shown great diversity in their academic dress. American universities, on the other hand, when they decided to adopt academic dress, immediately established a code of regulations that today is followed by almost all American institutions. This code has made it possible to distinguish the bachelors, masters, and doctors and, at the same time, recognize the university that has given them the degree.

**Gowns:** The bachelor’s gown has pointed sleeves and is worn closed. The master’s gown, worn open or closed, has oblong sleeves, the front part of which frequently is cut away at the elbow. The doctor’s gown has bell-shaped sleeves. It is worn open or closed.

At Rutgers, members of the Board of Governors and Board of Trustees, as well as those who hold a doctoral degree from the university, wear the Rutgers gown, which is scarlet with black velvet front panels framed on the outer edge with gold cord braid. The velvet panels are embroidered with a crown and the year 1766 at the neck, signifying the university’s founding as one of the original colonial colleges under King George III of England.

**Hoods:** The hoods vary in size: 48 inches for the doctor’s degree, 42 inches for the master’s, and 36 inches for the bachelor’s. All hoods are lined in silk in the academic color or colors of the institution conferring the degree. If the institution has more than one color, the colors are shown in divisions using chevrons.

Below is a list of some of the faculty colors as prescribed by the Intercollegiate Code for the binding of the hood:

- Agriculture / Maize
- Arts, Letters, Humanities / White
- Business Administration, Commerce / Drab
- City and Regional Planning / Brown
- Communication and Information Studies / Gray
- Dentistry / Lilac
- Economics / Copper
- Education / Light Blue
- Engineering / Orange
- Fine Arts, Architecture / Brown
- Human Resources Management / Dusk
- Journalism / Dark Crimson
- Labor and Employment Relations / Peacock Blue
- Law / Purple
- Library Service / Lemon
- Medicine / Green
- Music / Pink
- Nursing / Apricot
- Oratory-Speech / Silver Gray
- Pharmacy / Olive Green
- Philosophy / Blue
- Physical Education / Sage Green
- Public Administration / Peacock Blue
- Public Health / Salmon Pink
- Science / Golden Yellow
- Social Service / Citron
- Theology and Divinity / Scarlet

The color or colors of the lining of the hood for the nine colonial colleges are: scarlet, Rutgers; crimson, Harvard; green-gold-silver, William and Mary; blue, Yale; red-blue, Pennsylvania; orange-black, Princeton; light blue-white, Columbia; brown, Brown; and green-white, Dartmouth.

**Caps:** Black mortarboards or soft hats are worn for all degrees. The gold tassel signifies a doctoral degree.
Commencement Music

Rutgers Wind Ensemble from the
Mason Gross School of the Arts

Kraig A. Williams, Conductor

Pre-ceremony
The Fairest of the Fair
First Suite in E-Flat for Military Band
Overture to LaForza del Destino
Florentiner March
Young Person’s Guide to John Williams

Kraig A. Williams

Academic Procession
Midway March
Procession of the Nobles
March Processional
Crown Imperial
Pomp and Circumstance No. 1

John Williams
Nikolai Rimsky-Korsakov
Clare Grundman
William Walton
Edward Elgar

Recessional
Themes from Superman
Americans We
The Liberty Bell

John Williams
Henry Fillmore
John Philip Sousa

Dr. Patrick G. Gardner conducts members of the Rutgers University Choirs.
Administrative Leadership Team

Jonathan Holloway, President
Nancy Cantor, Chancellor, Rutgers University–Newark
Francine Conway, Chancellor-Provost, Rutgers University–New Brunswick
Brian L. Strom, Chancellor, Rutgers Biomedical and Health Sciences and Executive Vice President for Health Affairs
Antonio D. Tillis, Chancellor, Rutgers University–Camden
Brian C. Ballentine, Senior Vice President, Strategy
Enobong (Anna) Branch, Senior Vice President, Equity
Andrea Conklin Bueschel, Senior Vice President, Administration; Chief of Staff, Office of the President
Antonio M. Calcado, Executive Vice President and Chief Operating Officer
Vivian Fernández, Senior Vice President, Human Resources
J. Michael Gower, Executive Vice President and Chief Financial Officer
Patrick E. Hobbs, Director, Intercollegiate Athletics
John J. Hoffman, Senior Vice President and General Counsel
Kimberly Hopely, Executive Vice President for Development and Alumni Engagement and President of the Rutgers University Foundation
Peter J. McDonough Jr., Senior Vice President, External Affairs
Prabhas V. Moghe, Executive Vice President, Academic Affairs
Michele L. Norin, Senior Vice President and Chief Information Officer
Michael E. Zwick, Senior Vice President, Research

Deans

Joseph A. Barone, Pharm.D., Dean of the Ernest Mario School of Pharmacy
Wanda J. Blanchett, Ph.D., Dean of the Graduate School of Education
Adrienne E. Eaton, Ph.D., Dean of the School of Management and Labor Relations
Thomas N. Farris, Ph.D., Dean of the School of Engineering
Cecile A. Feldman, D.M.D., Dean of the Rutgers School of Dental Medicine
Linda Flynn, Ph.D., Dean of the School of Nursing
Jason Geary, Ph.D., Dean of the Mason Gross School of the Arts
Perry N. Halkitis, Ph.D., Dean of the School of Public Health
Robert L. Johnson, M.D., Dean of the New Jersey Medical School and Interim Dean of the Robert Wood Johnson Medical School
Ryan J. Kettler, Ph.D., Interim Dean of the Graduate School of Applied and Professional Psychology
Laura Lawson, Ph.D., Interim Executive Dean of the School of Environmental and Biological Sciences and Interim Executive Director of the New Jersey Agricultural Experiment Station
Lei Lei, Ph.D., Dean of the Rutgers Business School–Newark and New Brunswick
Gwendolyn M. Mahon, Ph.D., Dean of the School of Health Professions
Peter March, Ph.D., Executive Dean of the School of Arts and Sciences
Henrik Pedersen, Ph.D., Interim Dean of the School of Graduate Studies
Cathryn C. Potter, Ph.D., Dean of the School of Social Work
Jonathan Potter, D.Phil., Dean of the School of Communication and Information
Stuart Shapiro, Ph.D., Interim Dean of the Edward J. Bloustein School of Planning and Public Policy
University Senate

Mr. Jon L. Oliver, Chair

Mace Bearer

Ms. Kimberlee M. Pastva

University Gonfalonier and Head Marshal

Mr. Jon L. Oliver

Commencement Marshals

Mr. Jacob Alonzo
Mr. Justin Andino
Mrs. Jorlanditha Austin
Mr. Les Barta
Ms. Doe Bassano
Dr. Barbara E. Bender
Dr. Christina Bifulco
Mrs. Angeline Bishop Thomas
Dr. Joseph Brodie
Dr. Anne Carr-Schmid
Professor Fuat E. Celik
Dr. Tasha Coleman
Professor Jenevieve DeLosSantos
Dr. Linnea Dickson
Dr. Stephen Feldman
Professor Myron Finkelstein
Professor Ann B. Gould
Dr. Anna Hausmann

Dr. Martha Haviland
Mrs. Shakirat Bola Ibraheem
Dr. Robert Janney
Professor Barry W. Jesse
Professor John E. Kolassa
Dr. Tia M. Kolbaba
Mrs. Jennifer Lenahan
Dr. Kenneth Sebastian León
Dr. Jacqueline Loeb
Dr. Muffin L. Lord
Mr. Charlie Jay Macaayan
Dr. Daniel J. Mehan
Professor Lesley M. Morrow
Ms. Diane Nagy
Mr. William O’Brien
Dr. Mimi Phan
Professor Ronald L. Quincy
Dr. Laura Randolph
Mr. Christopher Retzko

Ms. Jeneya Richardson
Dr. Mark G. Robson
Ms. Silvia Ruiz
Professor Asha Samant
Ms. Rebeca Santiago
Mrs. Maya Sarno
Mr. Carlos Serrano
Mr. Adam Shaikh
Dr. Deborah Silver
Ms. Barbara E. Sirman
Dr. Lynn M. Stradford
Mr. Tom Struble
Dr. Suzanne Sukhdeo
Mrs. Simona M. Turcu
Dr. Tracy Vitale
Mrs. Sandra Walters-Young
Professor James F. White
Dr. Yifan Zhang
Congratulations! You are now one of more than 550,000 alumni worldwide—a global community that is Scarlet Forever. Your membership in the Rutgers University Alumni Association starts now, lasts a lifetime, and gives you access to:

- Career resources and networking opportunities
- Alumni Perkscard™ discounts
- Exclusive events and digital experiences
- Diverse alumni groups across the U.S. and abroad
- Volunteer experiences

Visit Ralumni.com/newgrads to learn more ways to stay Scarlet Forever™.

Rutgers Alumni Association

Welcome
to the Rutgers University Alumni Association
Congratulations to the Class of 2022!

Members of the Rutgers University–New Brunswick and Rutgers Biomedical and Health Sciences Class of 2022 are listed on commencement.rutgers.edu/rutgers-graduate-search. Those listed were expected to fulfill degree requirements as of April 8, 2022.

#RU2022

Share your commencement moments and join in the excitement.

LET US KNOW WHAT YOU THINK

Did you enjoy Rutgers University–New Brunswick and Rutgers Biomedical and Health Sciences Commencement? Do you think that there is anything we could do to improve the experience in the coming years? Take our survey and let us know.

commencement.rutgers.edu/survey

EMERGENCY NOTIFICATIONS

During Rutgers University–New Brunswick and Rutgers Biomedical and Health Sciences Commencement, guests may quickly and anonymously report medical emergencies, inappropriate behavior, suspicious activity, or other important matters to the police department via cell phone.

Phone
Dial 911 to be connected with the police department.

Text Message
Send a text message to 69050.

In your message, type the following:
RUGUEST <space> [your location] and [the details of the problem]

Example: RUGUEST<space>Section 121, Row 10, Seat 12, medical emergency

We encourage guests to use this system whenever they see an incident or problem in the stadium that should be reported to Rutgers Police so emergency personnel can respond to the scene as quickly as possible.
- **Livingston Campus**
  - Orange Zone Parking Shuttle: Follow the orange flags to the Practice Bubble for shuttle to Livingston Campus.

- **College Avenue Campus**
  - Gray Zone Parking Shuttle/ New Brunswick Train Station: Follow the gray flags to Sutphen Road to Lot 48 for shuttle to College Avenue Campus.

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**Key**
- Guest Seating
- Special-Needs Seating
- Seating Area for Graduates
- Procession
- Stage
- Concourse
- Information Table
- Cannon
- Red Lion Bell
- Photography
- Police
- First Aid Station
- Medical Cooling Tent
- Commencement Flowers/T-shirts
- ASL Interpreter (section 111)

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**School Key**
- SGS: School of Graduate Studies
- ENG: School of Engineering
- SAS: School of Arts and Sciences
- RBS: Rutgers Business School–Newark and New Brunswick
- SEBS: School of Environmental and Biological Sciences
- PHARM*: Ernest Mario School of Pharmacy
- NJMS*: New Jersey Medical School
- RWJMS*: Robert Wood Johnson Medical School
- RSDM*: Rutgers School of Dental Medicine
- SN*: School of Nursing
- SHP*: School of Health Professions
- SMLR: School of Management and Labor Relations
- SPI*: School of Public Health
- GSAPP: Graduate School of Applied and Professional Psychology
- SC&I: School of Communication and Information
- GSE: Graduate School of Education
- MGS: Mason Gross School of the Arts
- EJ: Edward J. Bloustein School of Planning and Public Policy
- SSW: School of Social Work
- RBHS: Rutgers Biomedical and Health Sciences

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**Concessions**
- Concessions and food carts are available on the main concourse.
- Restrooms are available along the main concourse.
Photography and Videography

By attending Rutgers University–New Brunswick and Rutgers Biomedical and Health Sciences Commencement, you grant Rutgers all rights to use photographs and videos taken at the event in any medium and for all purposes that support the mission of the university. Please let our photographer or videographer know if you do not want your image taken.