

ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI

2024 COMMENCEMENT

FRIDAY, JUNE 21

2024



Icahn
School of
Medicine at
Mount
Sinai

*Graduate School of
Biomedical Sciences*

THIS PROGRAM IS AVAILABLE IN SPANISH.



GRADUATE SCHOOL OF BIOMEDICAL SCIENCES AT THE
ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI

COMMENCEMENT EXERCISES

FRIDAY, JUNE 21, 2024

2:00 PM

**LEO C. STERN AUDITORIUM
ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI
NEW YORK CITY**

COMMENCEMENT PROGRAM

PROCESSIONAL

Opus 5 Brass Quintet

ACADEMIC PROCESSION

GRAND MARSHAL

Nils Hennig, MD, PhD, MPH

Director, Graduate Program in Public Health Graduate School of Biomedical Sciences
Associate Professor, Department of Environmental Medicine and Public Health and
Jack and Lucy Clark Department of Pediatrics
Icahn School of Medicine at Mount Sinai

PROCESSION MARSHALS

Arjana Habili

Program Coordinator, Curricular Affairs & Program Administration
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

Herb Lopez

Program Manager, Master of Health Administration &
Master of Science in Health Care Delivery Leadership
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

Dunstanette Macauley-Dukuly

Program Manager, Career Services and Alumni Relations
Public Health & Health Administration Programs
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

Roland Pinzon

Program Manager
MS in Biomedical Data Science & MS in Biomedical Science
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

Peradeba Raventhirarajah, MPH

Program Manager, Applied Practice Experience & Internships
Public Health & Health Administration Programs
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

ORDER OF PROCESSION

Candidates for Degrees
Faculty
Platform Party

Guests are asked to remain seated during the processional.

PRESIDING

Marta Filizola, PhD

Dean, Graduate School of Biomedical Sciences
Sharon & Frederick A. Klingenstein-Nathan G. Kase, MD Professor
Department of Pharmacological Sciences
Nash Family Department of Neuroscience
Icahn School of Medicine at Mount Sinai

Eric J. Nestler, MD, PhD

Director, Friedman Brain Institute
Dean for Academic and Scientific Affairs
Nash Family Professor, Nash Family Department of Neuroscience
Icahn School of Medicine at Mount Sinai
Chief Scientific Officer
Mount Sinai Health System

COMMENCEMENT ADDRESS & HONORARY DEGREE RECIPIENT

DOCTOR OF SCIENCE

Sandro Galea, MD, MPH, DrPH

Dean and Robert A. Knox Professor
Boston University School of Public Health

STUDENT SPEAKER

Kiran Prakash Nagdeo

AWARDING OF HONORARY DEGREE

DOCTOR OF SCIENCE

Sandro Galea, MD, MPH, DrPH

Dean and Robert A. Knox Professor
Boston University School of Public Health

Citation by

Carol Horowitz MD, MPH

Dean for Gender Equity
Professor of Population Health Science and Policy
Professor of Medicine
Director, Institute for Health Equity Research
Icahn School of Medicine at Mount Sinai

Sandro Galea, MD, MPH, DrPH, is a population health scientist and epidemiologist, author, physician, and one of the most widely cited scholars in the social sciences. Since 2015, he has served as dean of Boston University's School of Public Health, where he is also the Robert A. Knox Professor.

Prior to his appointment at Boston University, Dr. Galea served as the Gelman Professor and Chair of the Department of Epidemiology at Columbia University's Mailman School of Public Health. He previously held academic and leadership positions at the University of Michigan and New York Academy of Medicine.

His tenure as dean of the Boston University School of Public Health has been marked by expansion and innovation. The school launched a new Master of Public Health curriculum, on-line Master of Public Health, lifelong learning program, public health communication initiative, and student-alumni mentoring program, among others.

Dr. Galea has also invested substantially in the school's diversity, equity, and inclusion agenda, centered around a 10-point plan of action. Under his leadership, the school doubled its research funding portfolio, doubled development revenue, developed new Centers of Excellence, rose to 6th in the global US News & World Report rankings, and received full seven-year reaccreditation.

Dr. Galea's scholarship is focused on the social causes of health, mental health, and the consequences of trauma, and has been funded through NIH, CDC, and foundations. A prolific author, he has published approximately 1,000 scientific journal articles, 75 chapters, and 20 books, and his widely cited research has been featured extensively in periodicals and newspapers. Dr. Galea serves frequently on advisory groups to national and global organizations, including the World Health Organization and World Economic Forum. He serves on public and private advisory boards, including Chair of the City of Boston's Board of Health, and of John Snow Inc., a global public health consultancy.

He formerly served as chair of the New York City Department of Health and Mental Hygiene's Community Services Board and as a member of its Health Board. He was also previously board Chair of the Association of Schools and Programs of Public Health and president of the Society for Epidemiologic Research and the Interdisciplinary Association for Population Health Science.

Dr. Galea is an elected member of the National Academy of Medicine. He was named one of TIME magazine's epidemiology innovators, a top voice in healthcare by LinkedIn, and has, for more than 10 years, been listed by Thomson Reuters/Clarivate as one of the world's most-cited scientists. Dr. Galea has received several lifetime achievement awards, including the Michael J. McGinnis Award from the Interdisciplinary Association for Population Health Science, the Wade Hampton Frost and Rema Lapouse Awards from the American Public Health Association, and the Robert S. Laufer Award from the International Society for Traumatic Stress.

Born and raised in Malta, Dr. Galea immigrated to Canada with his family as a teenager and subsequently to the U.S. He earned his medical degree from the University of Toronto, graduate degrees from Harvard University and Columbia University, and an honorary doctorate from the University of Glasgow. He has practiced medicine in rural and remote parts of the world, including serving as a field physician for Doctors Without Borders in Somalia.

AWARDING OF DEGREES

HOODING OF DEGREE CANDIDATES

MASTER OF SCIENCE IN GENETIC COUNSELING

Randi E. Zinberg, MS, CGC

Director, Master of Science in Genetic Counseling
Graduate School of Biomedical Sciences
Assistant Professor, Department of Genetics and Genomic Sciences and Obstetrics,
Gynecology and Reproductive Science
Icahn School of Medicine at Mount Sinai

MASTER OF SCIENCE IN BIOMEDICAL SCIENCE

Jose M. Silva, PhD

Director, Master of Science in Biomedical Science
Graduate School of Biomedical Sciences
Associate Professor, Department of Pathology, Molecular and Cell Based Medicine and
Department of Oncological Sciences
Icahn School of Medicine at Mount Sinai

MASTER OF SCIENCE IN BIOMEDICAL DATA SCIENCE

Eric Sobie, PhD

Senior Associate Dean for Master's in Basic Science Programs
Director, Master of Science in Biomedical Data Sciences
Graduate School of Biomedical Sciences
Professor, Department of Pharmacological Sciences
Icahn School of Medicine at Mount Sinai

MASTER OF SCIENCE IN HEALTH CARE DELIVERY LEADERSHIP & MASTER OF HEALTH ADMINISTRATION

Brian J. Nickerson, PhD, JD, FACHE

Senior Associate Dean for Public Health and Health Administration Programs
Director, Master of Science in Health Care Delivery Leadership &
Master of Health Administration Programs
Graduate School of Biomedical Sciences
Professor, Department of Population Health Science and Policy
Icahn School of Medicine at Mount Sinai

MASTER OF SCIENCE IN CLINICAL RESEARCH

Janice L. Gabrilove, MD, FACP

Director, Clinical Research Education Program
Graduate School of Biomedical Sciences
James F. Holland Professor of Medicine and Oncological Sciences
Associate Director, Education and Training
Tisch Cancer Institute
Icahn School of Medicine at Mount Sinai

Alan Moskowitz, MD

Co-Director, Clinical Research Education Program
Graduate School of Biomedical Sciences
Vice Chair and Professor, Department of Population Health Science and Policy
Icahn School of Medicine at Mount Sinai

MASTER OF SCIENCE IN BIostatISTICS

Emilia Bagiella, PhD

Co-Director, Master of Science in Biostatistics Program
Co-Director, Institute for Transformative Clinical Trials
Graduate School of Biomedical Sciences
Director, the Center for Biostatistics
Professor, Department of Population Health Science and Policy
Icahn School of Medicine at Mount Sinai

Alan Weinberg, MS

Co-Director, Master of Science in Biostatistics Program
Graduate School of Biomedical Sciences
Associate Professor, Department of Population Health Science and Policy
Icahn School of Medicine at Mount Sinai

MASTER OF SCIENCE IN EPIDEMIOLOGY

Dania Valvi, MD, PhD, MPH

Co-Director, MS in Epidemiology
Graduate School of Biomedical Sciences
Assistant Professor, Department of Environmental Medicine and Public Health
Icahn School of Medicine at Mount Sinai

MASTER OF PUBLIC HEALTH

Nils Hennig, MD, PhD, MPH

Director, Graduate Program in Public Health
Graduate School of Biomedical Sciences
Associate Professor, Department of Environmental Medicine and Public Health and
Jack and Lucy Clark Department of Pediatrics
Icahn School of Medicine at Mount Sinai

Hooding assisted by

Sarah Millar, PhD

Dean for Basic Science
Graduate School of Biomedical Sciences
Director, Black Family Stem Cell Institute
Director, Institute for Regenerative Medicine
Icahn School of Medicine at Mount Sinai

Rosalind J. Wright, MD, MPH

Dean for Public Health
Graduate School of Biomedical Sciences
Chair, Department of Public Health
Icahn School of Medicine at Mount Sinai

PRESENTATION OF DEGREE CANDIDATES

Brian J. Nickerson, PhD, JD, FACHE

Senior Associate Dean for Master's Programs
Director, Master of Science in Health Care Delivery Leadership & Master of Health
Administration Programs
Graduate School of Biomedical Sciences
Professor, Department of Population Health Science and Policy
Icahn School of Medicine at Mount Sinai

Eric Sobie, PhD

Senior Associate Dean for Master's in Basic Science Programs
Director, Master of Science in Biomedical Data Sciences
Graduate School of Biomedical Sciences
Professor, Department of Pharmacological Sciences
Icahn School of Medicine at Mount Sinai

PRESENTATION OF DIPLOMAS

Marta Filizola, PhD

Dean, Graduate School of Biomedical Sciences
Sharon & Frederick A. Klingenstein-Nathan G. Kase, MD Professor
Department of Pharmacological Sciences
Nash Family Department of Neuroscience
Icahn School of Medicine at Mount Sinai

Eric J. Nestler, MD, PhD

Director, Friedman Brain Institute
Dean for Academic and Scientific Affairs
Nash Family Professor, Nash Family Department of Neuroscience
Icahn School of Medicine at Mount Sinai
Chief Scientific Officer
Mount Sinai Health System

CANDIDATES FOR DEGREES

MASTER OF SCIENCE IN GENETIC COUNSELING

The Master of Science in Genetic Counseling is a two-year, full-time course of study designed to train future genetic counselors. Genetic counselors help people understand and adapt to the medical, psychological and familial implications of genetic and genomic contributions to disease.

Genetic counseling students complete coursework in basic and clinical sciences, medical genetics and genomics, genetic counseling, and bioethics. Supported by the Division of Medical Genetics and Genomics within the Department of Genetics and Genomic Sciences, our students gain hands-on experience working with patients to understand the impact of genetics and genomics in medicine. Additionally, each student completes a thesis to develop the critical thinking and clinical research skills required to academically contribute to the profession.

The integration of the academic and clinical disciplines within the Graduate School of Biomedical Sciences, Icahn School of Medicine, and the Mount Sinai Health System provides our students unparalleled opportunities for didactic and clinical experiences to develop the medical, scientific, and psychosocial skills necessary to practice in this challenging and exciting field. Our graduates are uniquely qualified and highly recruited professionals in one of the fastest growing areas in healthcare.

The Genetic Counseling Program is accredited by the Accreditation Council for Genetic Counseling and our graduates are eligible to sit for the American Board of Genetic Counseling Certification examination.

Cindy Chin
Talya Y. Danzer
Rachel F. Evard
Margaret Glenn
Rori Greenberg
Emily D. Henderson
Danielle R. Hoffman
Jordana Kosowsky
Katherine G. MacDonald
Kiana S. Moi
Anastasia I. Pavlyuk
Nirel S. Spivey

MASTER OF SCIENCE IN BIOMEDICAL SCIENCE

Mount Sinai's Program of Biomedical Science is highly collegial and interconnected: translational and basic science researchers, students, and postdocs all share the same space, and our faculty is strongly committed to excellence in both teaching and research. Our Masters students thrive in this setting, and the program takes full advantage of the wide range of multidisciplinary research and educational programs available to prepare students to continue their education as a PhD student, medical student or to enter the biomedical research profession. Since it was established in 2005, more than 250 students have completed the MSBS program.

Anika J. Ahmed
Bergan M. Babrowicz
Gabriella Ben Hutta
Megan Marie Biesinger
Chelsea Chang
Sean Thomas F. Delica
Tory Drescher
Matias Facciuto
Daniel Anthony Garcia
Christian Ariel Gordillo
Fatema Haidery
Etta Hanlon
Sonya Homami
Katherine Beatrice Jankowski
Atmana Joshi
Cheng-Nan Lu
Jessie Maurer
Anirudh Nair
Ivianis Nieves Carril
Helen Orins

Deepa Patel
Janvi Patel
Shrey J. Patel
Siddhartha Peri
Eugenia Eve Pogodin
Kensey L. Portman
Anna Racanelli
Maya Ramachandran
Anchala A Rao
Martha Gisella Rea-Moreno
Kaitlyn Reynolds
Julia Rose Robbins
Danielle Lizette Russo
Maria Shabashkevich
Arun Ashendra Singh
Sayahi Suthakaran
Rachel Angalie Tejiram
Henry Hoguet Tilghman
Glikeria Tzikas
Francisco J. Velasquez

CANDIDATES FOR DEGREES

MASTER OF SCIENCE IN BIOMEDICAL DATA SCIENCE

The Master of Science in Biomedical Data Science (MSBDS) program at the Icahn School of Medicine at Mount Sinai integrates training and education in various aspects of biomedical sciences with machine learning, computer systems, and big data analysis, as well as access to large electronic medical record-linked biomedical repositories. Housed within the Graduate School of Biomedical Sciences, our program offers a unique opportunity for students with a strong quantitative background to hone the skills necessary to enrich—and ultimately to lead—the biomedical workforce of tomorrow.

Kelsey Nicole Aguirre
Tanuja A. Gobbur
Sriraman Gurumanchi
Ajani Gyasi
Justin Kauffman
Angie Vanessa Ramirez Jimenez
Jordan W. Rosen

MASTER OF SCIENCE IN HEALTH CARE DELIVERY LEADERSHIP

The Master of Science in Health Care Delivery Leadership program provides experienced health care professionals with an unrivaled executive degree program where students learn from senior experts at the front lines of health care delivery innovation. Offered by the Department of Population Health Science and Policy in the Graduate School of Biomedical Sciences, the program uses a combination of seminars, online classes, and applied projects to prepare participants to immediately implement what they have learned. The Master of Science in Health Care Delivery Leadership further develops health care professionals to expand their leadership profile, drive needed change, solve complex problems, and create dynamic new approaches that improve the quality, value, and cost of patient care.

Khristina Booth
Georges Naasan

CANDIDATES FOR DEGREES

MASTER OF HEALTH ADMINISTRATION

The Master of Health Administration (MHA) program is designed to create a new class of well-prepared administrators to drive systemic change, innovation, and improved value in health care delivery systems. The program forges health care administrators who are adept at managing and leading change in a highly uncertain environment that is shaped by competing policy, legal, medical, financial, organizational, and social-cultural forces. Our students master courses in population health, finance, operations, policy, information technology, and quality assurance, to name a few, within an extraordinary learning environment that also provides direct access to faculty who are actually leading innovation.

Timucin I. Altan
Vanessa Borkhoche
Mattea Felicia Boyarsky
Daniel James Caughey
Norely Ann Curitomai
Kerriann Caitlin Gravesande
Vinson HS Huang
Sparshdeep Kaur
Lorenzo Elliott Leys
Lillian M. Lieu
Kaung Myat Maung
Niharika Nagran
Amanda Niewinski
Udita Pandya
Manveer Kour Raina
Anjali J. Ravichandran
Geoffrey Sarpong
Amanda Leigh Scheer
Shivangi Shah
Shruthy Shankar
Mahnoor S. Siddiqui
Akachukwu Faith Uba
Deborah Peri Watman
Yaochang Ye

MASTER OF SCIENCE IN CLINICAL RESEARCH

The Master of Science in Clinical Research program offers aspiring clinical and translational science investigators exceptional training for future roles in clinical and translational science. Our program is designed for post-baccalaureate and post-graduate students with diverse educational backgrounds, including science, technology, engineering, biomedicine and health sciences. Training opportunities offered through our program are intended to encourage the development of the critical thinking skills necessary to conduct innovative, hypothesis-driven, independent and collaborative translational research in an effort to improve patient care and the well-being of patients everywhere.

Muhammad Mujtaba Ali*
Julia Belle Blanter
Daniel D. Bu*
Lei Cao
Alexander Samuel Dash*
Chelsea Ann DeBolt
Niccole Diaz
Kyle Monroe Gibson*
Leah L. Habersham
Ayesha R. Hashmi
Raveena Kelkar
Spencer Harrison Kiehm*
Madeline Heejae Kim*
Arvind Kumar*
Riva P. Letchinger*
Antonio Gomes Lima Júniotu
Chika Ochu
Alejandra Paredes Marin
Deep S. Mehta
Jenny Y. Rodriguez
Hussein Sheleh
Meghana Sreenath
Shelly Siyuan Teng*
Elizabeth Daphne Verter

* MD/MSCR

CANDIDATES FOR DEGREES

MASTER OF SCIENCE IN BIostatISTICS

The Master of Science in Clinical Research program offers aspiring clinical and translational science investigators exceptional training for future roles in clinical and translational science. Our program is designed for post-baccalaureate and post-graduate students with diverse educational backgrounds, including science, technology, engineering, biomedicine and health sciences. Training opportunities offered through our program are intended to encourage the development of the critical thinking skills necessary to conduct innovative, hypothesis-driven, independent and collaborative translational research in an effort to improve patient care and the well-being of patients everywhere.

Yong Jun Go
Chassidy Ramirez
Ian Wright

MASTER OF SCIENCE IN EPIDEMIOLOGY

The Master of Science in Epidemiology program at the Icahn School of Medicine at Mount Sinai, launched in Fall 2022, is designed to offer the essential skills and depth of knowledge you need to achieve a successful career in academia, public health agencies, nongovernmental organizations, hospitals, and industry, and improve the health of populations globally.

The Master of Science in Epidemiology is a 12-month program that offers the opportunity to gain analytical skills and new epidemiological tools for research and policy making while studying and conducting research with some of the world's most accomplished epidemiology and clinical faculties.

Hassan Imtiaz Chattha
Mariam Henien
Abhishek Pandey
Valeria Patino
Nishant Amol Sardesai
Vaishnavi Keshav Tahilramani
Emily Church Thomas

CANDIDATES FOR DEGREES

MASTER OF PUBLIC HEALTH

The Graduate Program in Public Health at the Icahn School of Medicine at Mount Sinai is dedicated to improving the health of communities and individuals. The Program is based on the following core values: community, sound science, diversity, social justice, and engagement. The Program's mission is to educate our students to prevent disease, protect the environment, and promote good health in partnership with the populations they serve. Through interdisciplinary research and innovation, policy analysis, and advocacy, our students and graduates translate knowledge into practice to serve local, national, and global communities. Training takes place within the largest health care system in New York City, located at the intersection of East Harlem and the Upper East Side—the border between underserved and highly affluent neighborhoods. This geography and the diverse patient population Mount Sinai serves brings into stark relief the health disparities that exist not only in our own community but throughout the world, and frames our students' educational, practical, and research experience. MPH graduates pursue careers in a wide variety of settings including academic research institutions, community-based organizations, health departments, international NGOs, industry, and the domestic non-profit sector.

Zulekha AbdulRob
Sumair Ahmad
Allenie Andrea Serrano Arnedo
Nayab Baloch
Riya Murty Bandanapudi^
Ammal Bashir
Keerthana Reddy Byreddy
Kelsey Nitara Chandran
Zaina S. Cheema
Angela Chen
Vinetta Cherian
Zeinab Choudhary
Rebecca Elissa Cohen
Gaël Cruanes
Olivenne Curry^
Yukti H. Desai
Christopher Femino
Miriam Frisch^
Karla Alexandra Fúnez
Paulina García Owens
Khaela Gardner
Krishnaben Kiritbhai Gevaria
Ehsan Gholami
Kevin Michael Griffee^
Tsering Chodon Gurung

Hans M. Huber
Ivetta Jean Louis
Louis Oung Kant
Chloe A. King^
Isha Kohli
Gabrielle Lee
Elizabeth Burns Magill^
Jacqueline Manno
Krutagni Adwait Mehta
Stephanie Montesino
Kiran Prakash Nagdeo
Afra Nawar
Osuji Chukwunonso R
Orrin Pail
Kathryn Paris
Jayani Amit Patel
Tirth Bhupendrakumar Patel
Vinay Patel
Jayrajsinh Rathod
Sakina Ali Rizvi
Sai Shashank Reddy Samala
Kriya Shah
Aditi Singhvi
Laura Sirbu
Nicole-Dulcie N. Tchounkeu

Bansi Dilipkumar Trambadia
Faizah Uddin
Yamini Verma
Shailee Vishnubhatt
Jeanne Z. Wu

Brian Michael Yap
Muhammad Aarsal Ali Khan
Yousafzai
Wan Wen (Jovana) Zhu

^ MD/MPH

GRADUATION ACHIEVEMENT AWARDS

HEALTH CARE DELIVERY LEADERSHIP OUTSTANDING
MISSION CONTRIBUTION AWARD

Khristina Booth
Georges Naasan

EXCELLENCE IN HEALTH ADMINISTRATION AWARD
Daniel Caughey

MASTER OF HEALTH ADMINISTRATION OUTSTANDING
MISSION CONTRIBUTION AWARD

Sparshdeep Kaur
Amanda Leigh Scheer

MASTER OF HEALTH ADMINISTRATION OUTSTANDING CAPSTONE AWARD

Lillian M. Lieu
Anjali J. Ravichandran

EXCELLENCE IN PUBLIC HEALTH PRACTICE AWARD

Khaela Gardner

OUTSTANDING PUBLIC HEALTH CULMINATING EXPERIENCE AWARD: THESIS

Aditi Singhvi

OUTSTANDING PUBLIC HEALTH CULMINATING
EXPERIENCE AWARD: CAPSTONE

Wan Wen (Jovana) Zhu

OUTSTANDING PUBLIC HEALTH CULMINATING
EXPERIENCE AWARD: MANUSCRIPT

Jeanne Z. Wu
Brian Michael Yap

EXCELLENCE IN PUBLIC HEALTH LEADERSHIP AND SERVICE AWARD

Allenie Andrea Serrano Arnedo
Riya Murty Bandanapudi
Kiran Prakash Nagdeo

MASTER OF SCIENCE IN BIOMEDICAL SCIENCE AWARD
FOR SCIENTIFIC EXCELLENCE

Katherine Beatrice Jankowski
Martha Gisella Rea-Moreno

MASTER OF SCIENCE IN BIOMEDICAL SCIENCE
AWARD FOR ACADEMIC EXCELLENCE

Anika J. Ahmed
Bergan M. Babrowicz

MASTER OF SCIENCE IN BIOMEDICAL SCIENCE AWARD
FOR EXCELLENCE IN LEADERSHIP AND SERVICE

Tory Drescher
Anna Racanelli
Danielle Lizette Russo

EXCELLENCE IN LEADERSHIP AND SERVICE AWARD IN
THE CLINICAL RESEARCH EDUCATION PROGRAM

Julia Belle Blanter

OUTSTANDING THESIS AWARD IN THE MASTER
OF SCIENCE IN CLINICAL RESEARCH

Alejandra Paredes Marin

GENETIC COUNSELING PROGRAM SERVICE AND LEADERSHIP AWARD

Cindy Chin

GENETIC COUNSELING PROGRAM ACHIEVEMENT AWARD
FOR STUDENT EXCELLENCE

Katherine G. MacDonald

UPSILON PHI DELTA – THE NATIONAL HONOR SOCIETY FOR
HEALTH MANAGEMENT/ADMINISTRATION PROGRAMS

Mattea Felicia Boyarsky	Lillian M. Lieu
Daniel Caughey	Niharika Nagran
Kerriann Caitlin Gravesande	Udita Pandya
Vinson HS Huang	Manveer Kour Raina
Sparshdeep Kaur	Anjali J. Ravichandran
Lorenzo Elliott Leys	

DELTA OMEGA PUBLIC HEALTH HONORARY SOCIETY

Allenie Andrea Serrano Arnedo	Louis Oung Kant
Riya Murty Bandanapudi	Chloe A. King
Kelsey Nitara Chandran	Kiran Prakash Nagdeo
Yukti H. Desai	Laura Sirbu
Khaela Gardner	Aditi Singhvi
Hans M. Huber	Jeanne Z. Wu

ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI DEPARTMENT CHAIRS

David H. Adams, MD

Marie-Josée and Henry R. Kravis Professor and System Chair, Department of Cardiovascular Surgery Icahn School of Medicine at Mount Sinai

Joshua B. Bederson, MD

Leonard I. Malis, MD/Corinne and Joseph Graber Professor of Neurosurgery and System Chair, Department of Neurosurgery Icahn School of Medicine at Mount Sinai

Neil S. Calman, MD

Professor and System Chair, Department of Family Medicine and Community Health Icahn School of Medicine at Mount Sinai

Jonathan A. Cohen, DVM, MS, DACLAM

Associate Professor and Director, Center for Comparative Medicine and Surgery Icahn School of Medicine at Mount Sinai

Carlos Cordon-Cardo, MD, PhD

Irene Heinz Given and John LaPorte Given Professor of Pathology and System Chair, Lillian and Henry M. Stratton-Hans Popper Department of Pathology, Molecular and Cell-Based Medicine Icahn School of Medicine at Mount Sinai

Ana Fernandez-Sesma, PhD

Professor and Chair, Department of Microbiology Mount Sinai Professor of Microbiology and Infectious Diseases Icahn School of Medicine at Mount Sinai

Raja M. Flores, MD

Steven and Ann Ames Professor in Thoracic Surgery and System Chair, Department of Thoracic Surgery Icahn School of Medicine at Mount Sinai

Thomas J. Fuchs, DrSc

Director of the Hasso Plattner Institute for Digital Health at Mount Sinai Dean for Artificial Intelligence (AI) and Human Health Program Director of Computational Pathology, Department of Pathology, Molecular and Cell-Based Medicine Icahn School of Medicine at Mount Sinai

Leesa Galatz, MD

Mount Sinai Professor in Orthopaedics and System Chair, Leni and Peter W. May Department of Orthopaedic Surgery Icahn School of Medicine at Mount Sinai

Annetine C. Gelijns, PhD

Edmond A. Guggenheim Professor of Health Policy and Chair, Department of Population Health Science and Policy Icahn School of Medicine at Mount Sinai

Eric M. Genden, MD

Dr. Isidore Friesner Professor and System Chair Department of Otolaryngology Director, Ear Institute Director, Mount Sinai Head and Neck Institute Senior Associate Dean for Clinical Affairs Icahn School of Medicine at Mount Sinai

Alison Goate, D.Phil

Jean C. and James W. Crystal Professor and Chair, Department of Genetics and Genomic Sciences Director, Ronald M. Loeb Center for Alzheimer's Disease Professor of Neuroscience Icahn School of Medicine at Mount Sinai

Emma Guttman-Yassky, MD, PhD

Waldman Chair of Dermatology and System Chair, The Kimberly and Eric J. Waldman Department of Dermatology Icahn School of Medicine at Mount Sinai

Joseph Herrera, DO

Dr. Lucy G. Moses Professorship in Rehabilitation Medicine and System Chair, Department of Rehabilitation and Human Performance Icahn School of Medicine at Mount Sinai

René Kahn, MD, PhD

Esther and Joseph Klingenstein Professor and System Chair, Department of Psychiatry Icahn School of Medicine at Mount Sinai

Paul J. Kenny, PhD

Chair, Nash Family Department of Neuroscience Director, Drug Discovery Institute Ward-Coleman Chair in Pharmacology and Experimental Therapeutics Icahn School of Medicine at Mount Sinai

ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI DEPARTMENT CHAIRS

Monica Kraft, MD

System Chair, Department of Medicine
Murray M. Rosenberg Professor of Medicine
Icahn School of Medicine at Mount Sinai

Andrew Leibowitz, MD

Mount Sinai Professor in Perioperative Care and
System Chair, Department of Anesthesiology, Perioperative, and Pain Medicine
Icahn School of Medicine at Mount Sinai

Michael L. Marin, MD

The Julius H. Jacobson, II, MD Chair in Vascular Surgery and
System Chair, The Ruth J. & Maxwell Hauser and Harriet & Arthur H. Aufses, Jr., MD
Department of Surgery
Icahn School of Medicine at Mount Sinai
Surgeon-In-Chief
Mount Sinai Health System

Jolion McGreevy, MD

Professor and Interim Chair,
Department of Emergency Medicine
Icahn School of Medicine at Mount Sinai

Miriam Merad, MD, PhD

Chair, Department of Immunology and Immunotherapy
Mount Sinai Professor in Cancer Immunology
Director, Precision Immunology Institute
Dean for Translational Research and Therapeutic Innovation
Icahn School of Medicine at Mount Sinai

Marek Mlodzik, PhD

Lillian and Henry M. Stratton Professor and
Chair, Department of Cell, Developmental and Regenerative Biology
Icahn School of Medicine at Mount Sinai

R. Sean Morrison, MD

Ellen and Howard C. Katz Chair in Geriatrics and Palliative Medicine and
System Chair, Brookdale Department of Geriatrics and Palliative Medicine
Director, The Lillian and Benjamin Hertzberg Palliative Care Institute
Icahn School of Medicine at Mount Sinai

Judy Lee Moy, DMD

Assistant Professor and
Chair, Department of Dentistry
Icahn School of Medicine at Mount Sinai

Ramon E. Parsons, MD, PhD

Ward-Coleman Chair in Cancer Research and
Chair, Department of Oncological Sciences
Director, The Tisch Cancer Institute
Dean for Cancer Research
Icahn School of Medicine at Mount Sinai

Elisa Port, MD, FACS

Chief of Breast Surgery
Mount Sinai Health System
Director, Dubin Breast Center
Director of the Center of Excellence for Breast Cancer
The Tisch Cancer Institute
Icahn School of Medicine at Mount Sinai

Neil M. Rofsky, MD, MHA, FACR

Professor and System Chair,
Department of Diagnostic, Molecular and Interventional Radiology
Dr. Charles M. and Marilyn Newman Professor of Radiology
Senior Associate Dean of Wellness and Coaching
Icahn School of Medicine at Mount Sinai

Kenneth Rosenzweig, MD

Professor and System Chair,
Department of Radiation Oncology
Icahn School of Medicine at Mount Sinai

Lisa M. Satlin, MD

Herbert H. Lehman Professor of Pediatrics and
System Chair, Jack and Lucy Clark Department of Pediatrics
Icahn School of Medicine at Mount Sinai

Joanne L. Stone, MD

Professor and System Chair,
Department of Obstetrics, Gynecology, and Reproductive Science
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ACADEMIC REGALIA

The caps and gowns worn by the participants in today's Commencement exercises are patterned after the attire of scholars in the Middle Ages, when a warm gown and hood were needed for study in unheated buildings. While European institutions continue to show great diversity in their academic costume, an Intercollegiate Commission met in 1895 to standardize the style and color for robes and hoods to be worn at colleges and universities of the United States. Since then the costume code has been revised and clarified several times by the American Council on Education, most recently in 1986. The governing force, however, is tradition tracing back to the academic symbols of the Middle Ages.

Black gowns were originally recommended for all degrees at all institutions, with the style of the gown denoting the degree: pointed sleeves for Bachelor's, long closed sleeves for Master's, and full, round sleeves for the Doctor's degrees. In addition, the Doctor's gown was to be faced in black velvet down the front and with three bars of the same velvet across the sleeves. Some universities have begun to adopt more colorful robes. The Icahn School of Medicine at Mount Sinai robe is blue; other colors currently in use are violet for New York University, slate gray for Columbia, crimson for Harvard, blue for Yale.

Much information is represented by the colors of hoods worn by holders of doctoral and master's degrees. The colors of the interior lining of the hood are those of the institution from which the degree was earned. The hood is bordered in velvet in a color that signifies the discipline of the degree: In the case of the Doctor of Philosophy (PhD) degree, the dark blue color is used to represent the mastery of the discipline of learning and scholarship in any field and is not intended to solely represent the field of philosophy.

Members of the Board of Trustees at Icahn School of Medicine at Mount Sinai wear a specially designed costume.

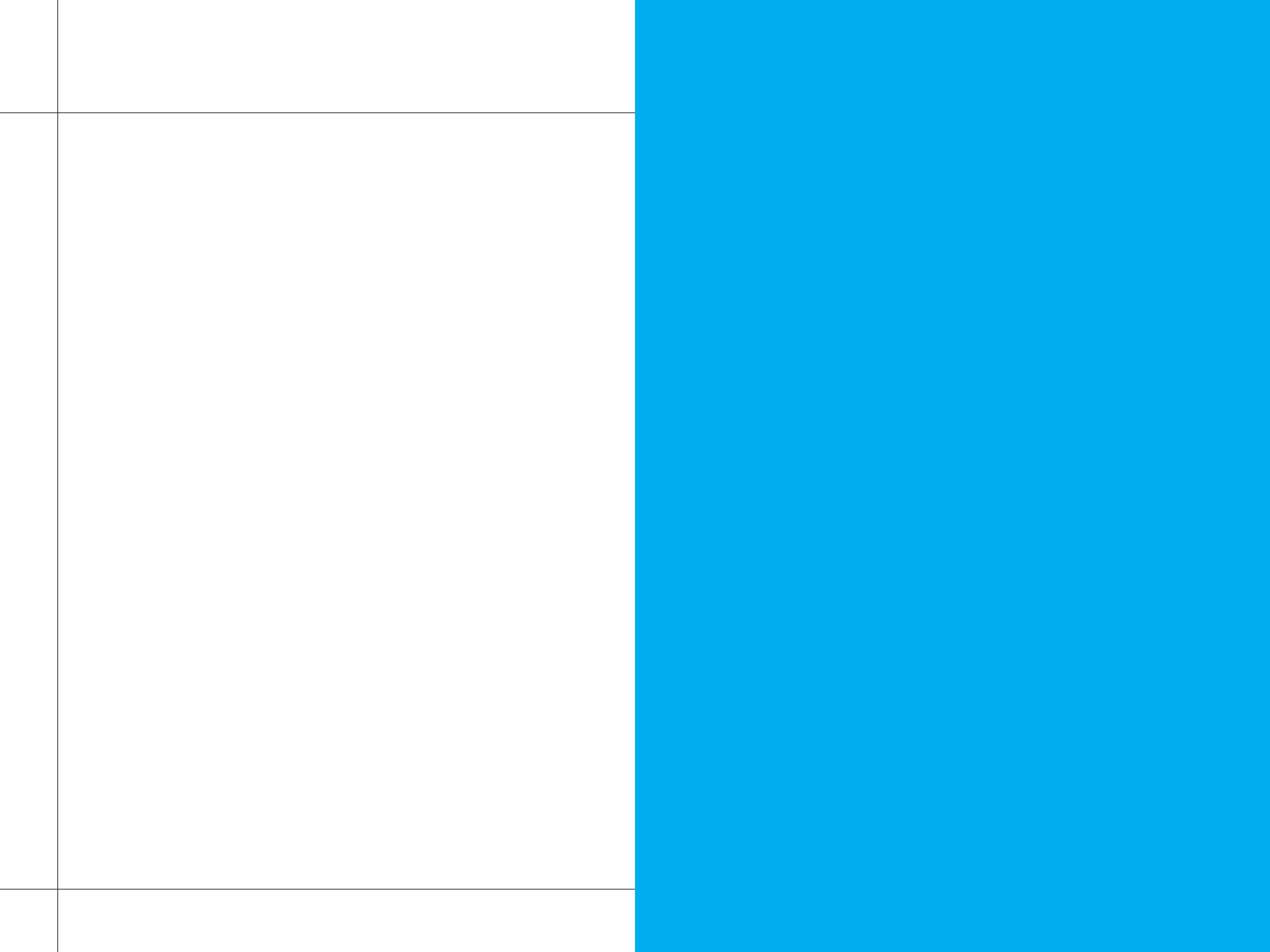
White	Arts, Letters, Humanities
Light Brown	Business
Lilac	Dentistry
Light Blue	Education
Purple	Law
Lemon Yellow	Library Science
Green	Medicine
Apricot	Nursing
Dark Blue	Philosophy
Peacock Blue	Public Administration
Salmon Pink	Public Health
Golden Yellow	Science
Citron Yellow	Social Work
Gray	Veterinary Science

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We are thrilled to welcome you to the
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