RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY



CONVOCATION

May 2021

SCHOOL OF ENVIRONMENTAL AND BIOLOGICAL SCIENCES

Convocation Ceremony 2021



Excellence Since 1864

Celebrating excellence since our founding as the Rutgers Scientific School, a land-grant institution by Professor George H. Cook in 1864.

Message from the Dean

May 14, 2021

Dear Graduates,

Congratulations to the School of Environmental and Biological Sciences Class of 2021! To all those who supported your achievements – your family, friends, and peers – I extend a heartfelt thank you and congratulations, as well. You've shown great resiliency and fortitude in forging ahead to complete your degrees, and that you accomplished this great milestone amid a global pandemic is nothing less than awe-inspiring. The focus, tenacity, and creative thinking that you applied to your studies are now resources for the next chapter in your lives.

While at SEBS, you learned a great deal about the enormous challenges facing humanity and the planet. As you move forward in your career and life plans, you have a solid grounding in science-based knowledge and an education that has emphasized hands-on learning, global perspectives, accessibility, and service. More specifically, your education at the School of Environmental and Biological Sciences has prepared you for a lifetime of learning, growing, and serving.

Remember that you will always be a part of the Rutgers community. I encourage you to remain involved in alumni affairs. Wherever your journeys may take you, please know that you will always have a home on the George H. Cook Campus of Rutgers—your alma mater for life.

Sincerely,

Laura Lawson

Interim Executive Dean

School of Environmental and Biological Sciences

Dedication

We, the graduating class of 2021, proudly dedicate this School of Environmental and Biological Sciences Convocation Ceremony to our families, classmates, and friends.

Over the past four years, the interactions with our peers and the experiences we have shared, including the highs and lows, have highlighted our school careers. We have been able to reach this milestone, the first of many in our lives, due to the dedication of the faculty and staff of the School, and the support we have received from one another.

We also cannot forget our families and the instrumental role they have played in our development. Their constant guidance and support nurtured our growth, preparing us to be responsible and mature individuals as we take on our new roles in society.

We graduate today as a result of the efforts of all those who have helped us achieve excellence in education, and we carry with us a sincere gratitude.

Program for Virtual Ceremony

Friday, May 14, 2021 10:00 am

Interim Executive Dean's Welcome and Address

Laura J. Lawson, Ph.D.

Interim Executive Dean of the School of Environmental and Biological Sciences Interim Executive Director of the New Jersey Agricultural Experiment Station

Class Representative Remarks

Chelsea Phuangthong Neha Mishra Dwiti Patel

Academic Dean's Remarks

Thomas Leustek, Ph.D. Dean of Academic Programs

Distribution of Degrees

Slideshow

Closing Remarks

Laura J. Lawson, Interim Executive Dean

Rutgers Glee Club

"On the Banks of the Old Raritan"

Red Oak (Quercus rubra) New Jersey State Tree

Red oak seedlings have been presented to graduating seniors at the School Convocation Ceremony since 1982 (with the exception of 2020). Instrumental in starting this presentation was Otto V. Kunkel, College of Agriculture, Class of 1940, and former District Forester for the New Jersey Bureau of Forest Management, who personally helped to grow the first seedlings. The School is pleased to present them to the graduates as a living memorial to an outstanding graduate and a good citizen of the State of New Jersey. Graduates will take the seedlings with them, to grow tall and strong, as they, too, grow in their personal and professional lives.

The School of Environmental and Biological Sciences General Honors Program

The School of Environmental and Biological Sciences General Honors Program provides outstanding entering students the opportunity to participate in interdisciplinary seminars and independent research projects throughout their undergraduate careers at the School of Environmental and Biological Sciences. Students in the program have maintained a cumulative average of 3.4.

Gabriella Acoury
Allison P. Almeda-Ahmadi
Connor E. Anderson
Therese R. Apuzzo
Jonathan E. Ash
Michael A. Connelly
Sierra Q. Daisey
Ash C. Dunlevy
Parker D. Herrera
Soumya Kodali
Kayla A. Luis

Kerowyn M. Lush Gregory A. Master Nancy R. McKeon Gabriel N. Palmieri Timothy W. Schwanitz Moshe Schwartz Jonryx T. Tongson Nada Wahba Catherine A. Worth Ben Wang Wu Kevin Zhang

The Honors College

The Honors College, built on a legacy of honors education at Rutgers University—New Brunswick, redefines interdisciplinary education by inviting students from across the liberal arts and professional schools to live and work together to address global issues through social innovation and transform their ideas into action. Curiosity. Knowledge. Purpose.

Robert M. Adamiecki Taylor P. Andrews Mikayla M. Byron Andrew Costa Kaitlin A. Decker Nadia M. Fedoryka Micah R. Gartenberg Gabriela R. Harrison William J. Mack III Victoria O. Oyeneye

The Honors College

Laryssa M. Rodriguez Katherine D. Scott Wamia Siddiqui Victoria A. Stiritz

Taylor Andrews

Rebecca M. Unz Megan J. Wang Gagana Yaskhi

George H. Cook Scholars 2021

Graduating seniors designated as George H. Cook Scholars have completed a yearlong honors independent study project that they have defended publicly before their faculty committee and the School Honors Committee.

Gabriella Acoury The Germ-cell specific RNA binding protein ADAD2

may be a novel piRNA biogenesis factor With Elizabeth Snyder ANIMAL SCIENCE

Simone Y. Allison Comparison of Citizen and Media Responses to the Newark

Lead Crisis Using Social Media Aggregation With Daniel Van Abs HUMAN ECOLOGY

Allison Almeda-Ahmadi Evaluating the Biological Activity of Novel

Antimicrobial Compounds on Oral Biofilms

With Jeff Boyd BIOCHEMISTRY & MICROBIOLOGY

Connor Anderson Habitat Selection in Eastern Fence Lizards

With Henry John-Alder and Juan Bonachera ECOLOGY, EVOLUTION AND NATURAL RESOURCES

Ecobodi, Evolution in Intraktic Resources

The Isolation of Lytic Phages against Staphylococcus aureus and other Staphylococcus Species

With Jeffrey Boyd BIOCHEMISTRY & MICROBIOLOGY

and Siobain Duffy ECOLOGY, EVOLUTION

AND NATURAL RESOURCES

Rifke Anolik Peripheral Orexin Levels in Binge Model Mice using

Plasma Analysis

With Nicholas Bello ANIMAL SCIENCE

Therese Apuzzo Changes in Surface Ocean Conditions in the Southern Indian

Ocean since the Last Glacial Maximum

With Elizabeth Sikes MARINE AND COASTAL SCIENCE

Jonathan Evan Ash In-silico Docking and Rupture Force Determination of

Glycan Binding Protein Complexes

With Shishir Chundawat

CHEMICAL AND BIOCHEMISTRY ENGINEERING

Alexander J. Barrett Analytical Comparison of Extraction Methods for

Aromatic Compounds in Ocimum basilicum L.
With James Simon PLANT BIOLOGY

Rebecca Bright Characterization of a New Isolate of the Chestnut Blight

Fungus, Cryphonectria parasitica, from Northern New Jersey

With Bradley Hillman PLANT BIOLOGY

Sarah Cain Bacteriophage Phi 6 as a Surrogate for SARS-CoV-2 Survival

in Varying Environment

With Donald Schaffner FOOD SCIENCE

Bernie Chavez Phosphatidylglycerol (PG) Regulation of Cholesterol

Clearance from NPC1 Deficient Fibroblasts: Effects

of Time and Concentration With Judith Storch NUTRITIONAL SCIENCES

Kamila Cieslik Combining Quantitative and Qualitative Behavior

Assessments to Measure Equine Stress With Karyn Malinowski ANIMAL SCIENCE

Sierra Daisey Behavioral Responses to the Modification of KNDY Neurons

and Diet Induced Obesity

With Troy A. Roepke ANIMAL SCIENCE

Kaitlin Decker The Dehalogenation of 2,6-Dibromophenol by Hawaiian

Sponge and Coral-Associated Organohalide-Respiring Bacteria With Max Haggblom BIOCHEMISTRY & MICROBIOLOGY

Angelo DiTomaso The Synergistic Effect of BMPR2 Inhibitors and Ym155 to

Induce AIF-Caspase Independent Cell Death in Cancer Cells With John Langenfeld CANCER INSTITUTE OF NEW JERSEY

Ash C. Dunlevy Examination of Incompatibility in Red-leafed Hazelnuts

With Thomas Molnar PLANT BIOLOGY

Emmanuel Encarnado Role of Stearoyl CoA Desaturase in Intestinal

Lipid Metabolism

With Harini Sampath NUTRITIONAL SCIENCES

Kelly Faller Invasive Species Impacts on Bat Foraging Ecology

and Prey Availability

With Brooke Maslo

ECOLOGY, EVOLUTION & NATURAL RESOURCES

Laurie M. Ferreras Maximizing the Effectiveness of Wild Bee

Surveying Methods

With Kimberly Russell

ECOLOGY, EVOLUTION & NATURAL RESOURCES

Jenna Flanders Copper Resistance in Plant Pathogenic Bacteria

With Donald Kobayashi PLANT BIOLOGY

T. Jade Grimm Investigation of Scales and Approaches of Wild Fire Modeling

to Better Understand Forest Management in NJ With Jason Grabosky and Michael Gallagher

ECOLOGY, EVOLUTION & NATURAL RESOURCES

Carey E. Grzankowski The Association between Patient-Provider

Communication and Knowledge of Palliative Care among
US Adults Diagnosed with Cancer: Preliminary

Evidence from a National Survey

With Soumitra Bhuyanr EDWARD J. BLOUSTEIN SCHOOL

Marissa R. Guzik Observing Winter Carbonate Chemistry Dynamics

throughout the Mid-Atlantic Bight Shelf Using Novel Glider Technology

With Grace K. Saba MARINE & COASTAL SCIENCE

Gabriela Harrison Grow. Prepare. Eat: Evaluating a Virtual Summer Food

Literacy Program

With Peggy Policastro DINING SERVICES

Parker Herrera Understanding Human Food Purchasing Behaviors

during COVID-19

With Rachael Shwom HUMAN ECOLOGY

Daniel Jacobs Reassessing Previously Identified Sources of Resistance to

Eastern Filbert Blight in Genus Corylus With Thomas Molnar PLANT BIOLOGY

With Thomas Molnar PLANT BIOLOGY

Valerie Kim Agroecology E-Textbook and Curriculum

With Mark Robson PLANT BIOLOGY

Sowmya Kodali Behavior Effects of CVMS in Male and Female Mice

With Troy A. Roepke ANIMAL SCIENCE

Yin Hei Lau Hepatic Lipid Metabolism in the Intestine-Specific

LFABP Knockout Mouse

With Judith Storch NUTRITIONAL SCIENCES

Sean Lynch Landscape Trees Environmental Services Growth Curve

as a Management Tool

With Jason Grabosky

ECOLOGY, EVOLUTION & NATURAL RESOURCES

William Mack III DHM (dihydromyricetin) Time Dependently Reduced

Oral Ethanol Impairment

With Nicholas Bello ANIMAL SCIENCE

Nancy McKeon Investigating the Relationship between Hydraulic

Fracturing and Birth Outcomes in Pennsylvania

With Jeffrey Field PHARMACOLOGY, UNIVERSITY OF PA

Swati Modhwadia Exploring the Potential of Utilizing Food Forests to

Reduce Food Insecurity in NJ Food Deserts

With Jason Grabosky ECOLOGY, EVOLUTION & NATURAL RESOURCES

Ravi Mohamed Increasing Tree Canopy Coverage in Jersey City

from 17% (Current) to 40% (Goal)

With Richard Alomar LANDSCAPE ARCHITECTURE

Gabriel Palmieri Physiology of Deep Sea Epsilonproteobacterium

Sulfurovum riftiae

With Constantino Vetriani MARINE & COASTAL SCIENCE

Sandra Paredes Ecological Succession of Partially Submerged Carrion

in Aquatic Environments

With Chloe L. Hawkings ENTOMOLOGY

Gemma Parente Animal Waste Management Techniques on

New Jersey Equine Farms

With Michael Westendorf ANIMAL SCIENCE

Mollie Passacantando Mixing in the Southern Ocean

With Josh Kohut MARINE & COASTAL SCIENCE

Karina Pereira Recent Developments in Glutamine Supplementation

With Malcolm Watford NUTRITIONAL SCIENCES

Jonathan Phan Dissimilatory Iron Reduction in Bacteria from

Marine Hydrothermal Vents

With Constantino Vetriani MARINE & COASTAL SCIENCE

Chelsea Phuangthong Determination of Zebrafish Sex in Early Development

With Keith Cooper BIOCHEMISTRY & MICROBIOLOGY

Eva S. Popp Analysis of Herbarium Specimens to Determine Native

Milkweed Distribution, Phenology, Herbivory in Response to Climate Warming and Urbanization with Implications for Monarch Butterflies With Lena Struwe and Myla Aronson

ECOLOGY, EVOLUTION & NATURAL RESOURCES

Madeline Procopi The Effects of Perinatal Phthalate Exposure on

Female Rat Reproductive Development With Mehmet Uzumcu ANIMAL SCIENCE

Laryssa Rodriguez Inhibition of Methanogenesis Using

Brominated Compounds

With Lily Young ENVIRONMENTAL SCIENCE

Moshe Schwartz Use of Rootstocks for Optimization of Quality, Growth,

and Yield of Honeycrisp Apples
With Megan Meuhlbauer

AGRICULTURAL & RESOURCE ECONOMICS

Katherine Scott Isolation of Debrominating Bacteria from Marine Sponges

With Max Haggblom BIOCHEMISTRY & MICROBIOLOGY

Camila Silva Examining the Role of the Intestinal Microbiome and

7,8-dihydroxyflavone on Body Weight Regulations With Harini Sampath NUTRITIONAL SCIENCES

Danielle Slomko The Effect of Pyrethroid Exposure on Zebrafish Behavior

With Lori White BIOCHEMISTRY & MICROBIOLOGY

Victoria A. Stiritz The Role of Dynorphin in Hyperkatifeia Induced by

Acute Opioid Withdrawal

With Gary Aston-Jones

BRAIN HEALTH INSTITUTE/SCHOOL OF PUBLIC HEALTH

Akino Tomizawa GRAS Flavanols as Molecular Probes for Physical

Properties in Model Food Systems

With Richard Ludescher FOOD SCIENCE

Meryem S. Turan The Effects of Cardiac-Neural Signaling on Substance

Use Disorder Recovery

With Jennifer Buckman SAS - KINESIOLOGY & HEALTH

Rebecca M. Unz Literature Review of the Plant Associations of

Forest Specialist Bees

With Rachel Winfree and Lucia Weinman

ECOLOGY, EVOLUTION & NATURAL RESOURCES

Nada Wahba Galectin-3 Binding Interactions with Airway Microparticles in

Response to Nitrogen Mustard-Induced Lung Injury

With Raymond Rancourt

ERNEST MARIO SCHOOL OF PHARMACY

Megan Wang Effect of Changes in Water Activity on the Fluorescence

of 3-Hydroxyflavone

With Richard Ludescher FOOD SCIENCE

Emily Wheatly Weight-Related Teasing and its Effects on Weight Perception

of Mothers with Preschool Aged Children

With Virginia Quick NUTRITIONAL SCIENCES

Larissa Wojtenko Sources of Variability Contributing to Fasting Glucose

and Triglyceride Levels

With Sue Shapses NUTRITIONAL SCIENCES

Ben Wang Wu Choline Metabolite Concentration and Enhanced

B-Lymphocyte Survival

With Sonia Arora PLANT BIOLOGY

Hadir S. Abdelaal **Biological Sciences** Jessica Abdmessih Animal Science Aleena Abdullah Exercise Science Evelyn Acevedo Animal Science Deante Acosta² Exercise Science Gabriella J. Acoury 1 Biotechnology Robert M. Adamiecki **Biological Sciences** Ashley M. Adams Animal Science Kathleen Adams Food Science

Nutritional Sciences Tatvana L. Adams

Environmental Policy, Institutions, and Behavior Sameer Agrawal Alejandra M. Aguilar Environmental Policy, Institutions, and Behavior

Michelle A. Aguilar Public Health Shumaila Ahmed Biotechnology Safa Akhter Animal Science Kayla Aksan Microbiology Natalie I. Alba 2 Animal Science Kayla A. Albertson 2 Public Health

Gwendelynn C. Albuquerque **Nutritional Sciences** Ihiel Alhasov Microbiology Aliva M. Ali 1 **Nutritional Sciences**

Samar M. Al-Khudairi **Biological Sciences** Food Science Safian Alli

Simone Y. Allison Environmental Policy, Institutions, and Behavior

Allison P. Almeda-Ahmadi **Biological Sciences**

Dulce E. Almonte 1 Environmental Policy, Institutions, and Behavior

Jessica M. Amado Plant Science Aditya Ambole Food Science

Alexandra Ambrose 1 Ecology, Evolution, and Natural Resources

Aneesha M. Ames 1 Animal Science Chulwoo An Biotechnology Gianna M. Ancello Animal Science

Connor E. Anderson Ecology, Evolution, and Natural Resources Michael D. Anderson Environmental and Business Economics;

Italian

Anne C. Andre 2 **Environmental and Business Economics**

Taylor P. Andrews **Biological Sciences** Rifke Anolik 1 Nutritional Sciences

Environmental and Business Economics Carlos Aparicio-Reves²

Therese R. Apuzzo Marine Sciences Jose Gerald S. Aragon **Biological Sciences** Animal Science Justin R. Arleo Animal Science Victoria R. Armas

Ionathan E. Ash Biotechnology; Biomathematics

Jared I. Austerlitz 1 **Biological Sciences** Vamsi Krishna S. Ayyala 1 Food Science

Fernanda O. Azer Biotechnology Zaineb A. Aziz 1 Exercise Science Raniella S. Aznar Exercise Science Ana C. Badilla-Blanco 2 Animal Science Timia Baez Animal Science Bevza N. Balik **Biological Sciences** Caitlyn E. Barbato **Nutritional Sciences** Christopher D. Baron Marine Sciences Jailene A. Baroni Animal Science Alexander J. Barrett Plant Science Aele Bavomi Nutritional Sciences Ludvinna Bazile **Biological Sciences**

Darrian H. Beam ² Environmental and Business Economics

Ava N. Bejgrowicz ¹ Public Health Psychology Stephen J. Belko ² Environmental Sciences

Kylie A. Bell Exercise Science
Deanna L. Bello ¹ Biological Sciences
Mary C. Belowsky Plant Science
Matthew E. Bembenek Plant Science
Hernan Benitez ¹ Biological Sciences
Yahel Ben-Zvi Plant Science

Natasha K. Bermudez
Isabella Betancourt Salcedo ¹
Ashley K. Binns
Lily F. Black

Nutritional Sciences
Marine Sciences
Biological Sciences
Environmental Sciences

Taylor J. Blackwell ¹ Marine Sciences

Anna Blank ² Environmental Policy, Institutions, and Behavior Rhea Bolar Plant Science; Agriculture and Food Systems

Gillian M. Bondura Agriculture and Food Systems

Kevin M. Bonner Environmental Policy, Institutions, and Behavior

Serina Bou Mansour ¹ Biological Sciences
Kelly A. Boyle ¹ Nutritional Sciences
Patricia B. Brady ¹ Animal Science
Courtney M. Brancato
Allan Bravo ² Exercise Science
Danielle F. Brazer Biological Sciences

Nicholas T. Brennan ¹ Environmental and Business Economics

Alyssa M. Bright Agriculture and Food Systems

Rebecca J. Bright Environmental Policy, Institutions, and Behavior

Stephanie R. Brown ²
Alexis M. Brunetto
Justin D. Bruno
Selena A. Bryant ¹
Emily N. Bullard
Sam T. Buono ²
Animal Science
Exercise Science

Jonathan A. Burke Animal Science Claire M. Burkhardt 1 Animal Science Danielle M. Buro **Biological Sciences** Meagan Y. Butchin 1 Animal Science Mikayla M. Byron **Biological Sciences** Sarah K. Cain Food Science Aldo K. Cammalleri **Biological Sciences** Carlee F. Campanile Exercise Science Kimberly A. Campbell Animal Science Jairo E. Campo ² **Nutritional Sciences**

Gabriella Cancemi Environmental Policy, Institutions, and Behavior

Blanca I. Capan ² Animal Science

Renee M. Capetola Environmental Policy, Institutions, and Behavior

Arianna Capuano Biological Sciences Isabella M. Caputi Public Health

Thomas J. Caracappa Environmental Policy, Institutions, and Behavior

Stephanny M. Cardenas ² Biological Sciences

Kelly F. Carlino Environmental Policy, Institutions, and Behavior

Dana L. Carron Meteorology

Sharon E. Cashel Environmental Sciences

Victoria M. Cassagnol 1 Animal Science Junbyung Chae **Biological Sciences** Yahia Chahine Exercise Science Fion Chan 1 **Nutritional Sciences** Nikki W. Chan Biochemistry Bernie A. Chavez Biotechnology Zaina S. Cheema **Nutritional Sciences** Tiffany Chen **Nutritional Sciences** Tzu-Yun Chien Nutritional Sciences Pier A. Chihuan 1 **Biological Sciences** Carlie M. Chimenti 1 **Nutritional Sciences** Calvin S. Cho Food Science Lydia S. Cho Exercise Science **Biological Sciences** Hye L. Chon 1

Jung-I Chung Environmental Policy, Institutions, and Behavior Kyle S. Cicolello ¹ Environmental Policy, Institutions, and Behavior

Maximilian E. Clark Food Science

Dara M. Clarke ² Environmental and Business Economics

Erika R. Cochran Food Science

Emily M. Cohen Environmental and Business Economics
Michael F. Colasuonno Environmental and Business Economics

Charette C. Collier Environmental Policy, Institutions, and Behavior

Michael A. Connelly Biological Sciences; History

Alejandro J. Consuegra ² Biochemistry
Matthew J. Cooney ¹ Public Health

Nicholas P. Cordero Ecology, Evolution, and Natural Resources

Yarelis Cortes Nutritional Sciences Marissa Cortinas Animal Science Nutritional Sciences Alexa S. Cosgrove Andrew Costa Biotechnology Joseph M. Costa Exercise Science

Marine Sciences: Animal Science Paul T. Coyne

Annaliese F. Cuneo 1 Microbiology Sean I. Curry **Biological Sciences** Allison L. Curtin 1 Animal Science Animal Science Sierra Q. Daisev

Agriculture and Food Systems Jayson M. Dalina

Phong T. Dang Environmental and Business Economics

Kimberly V. Darquea Marine Sciences Kvle M. Daum Landscape Architecture Olivia A. D'auria 1 Exercise Science Iasmine R. Davis Exercise Science

Iordan M. Davis 2 Landscape Architecture Exercise Science Sophia L. Day Kaitlin A. Decker Microbiology Helena C. Demarest Animal Science Shaina L. DeMichele 1 Exercise Science

Xiao Deng

Biochemistry Brandie M. Devlin 1 Environmental Policy, Institutions, and Behavior

Tyler Dev Animal Science Kim A. Diaz Biochemistry Morgan A. DiBella 1 Animal Science Victoria R. Diguilmi **Biological Sciences** Alison R. Dineen 1 Plant Science Angelo P. DiTomaso Biological Sciences Caitlin R. Dolan 1 Animal Science Animal Science Joseph M. Donato

Ido Dotan Environmental and Business Economics

Nicole L. Drapinski **Biological Sciences** Jacob C. Drelich 2 Biochemistry

Cassady L. Duncan 1 Environmental Policy, Institutions, and Behavior

Christopher M. Duncan Animal Science

Ash C. Dunlevy Agriculture and Food Systems; Plant Science

Erica M. Einhorn Nutritional Sciences Issam O. Eljitan Exercise Science Laurel A. Elkin

Environmental Sciences Nelia I. Elmera 2 Biochemistry

Gina E. Elsayed **Biological Sciences** Emmanuel Encarnado Biochemistry Melissa C. Endv 1 **Biological Sciences**

Michael F. Erwin 1 Environmental and Business Economics

Christian J. Escalante² **Environmental Sciences**

Cara L. Escalona ² Ecology, Evolution, and Natural Resources

Emily Espinal Animal Science
Maria Yorleana Esquivel Nutritional Sciences
Anna E. Eurillo Animal Science

Kelly N. Faller Ecology, Evolution, and Natural Resources

Rong Fan

Maxim Farberov ¹

Alexis N. Faulborn

Nutritional Sciences

Nutritional Sciences

Biotechnology

Nadia M. Fedoryka

Cindy I. Fernandez ¹

Sorina R. Fernandez ¹

Kimberly N. Ferrara

Nutritional Sciences

Nutritional Sciences

Tomas K. Ferreira ¹ Environmental Policy, Institutions, and Behavior Laurie M. Ferreras Ecology, Evolution, and Natural Resources

Andrew W. Field Plant Science
Jailene Figueroa Nutritional Sciences
Ethan D. Finger Animal Science
Virginia E. Fitts Nutritional Sciences
Jenna L. Flanders Biotechnology

Michael D. Flett ¹ Environmental and Business Economics

Maria T. Florendo ¹ Exercise Science

Meaghan J. Fogarty Environmental Policy, Institutions, and Behavior

Camilla V. Folvar Animal Science Angelina Fomina Biochemistry Michael F. Forsyth Plant Science

Christopher M. Fragomeni ² Environmental Planning and Design

Kadijah J. Freeman Biochemistry Frederick R. Fulper II ² Exercise Science

Mia G. Furci Ecology, Evolution, and Natural Resources

Simon F. Gabriel Agriculture and Food Systems

Ishaa Gadkari

Kevin Gallego-Pena

Shailee M. Gandhi ¹

Amit Ganguly

Kayla M. Gantz ¹

Marina E. Garcia ²

Public Health

Exercise Science

Biological Sciences

Microbiology

Animal Science

Public Health

Micah R. Gartenberg Environmental Policy, Institutions, and Behavior

Luis D. Gasca Environmental and Business Economics

Kimberly A. Gasewind

Judy W. Gatei

Gianna J. Gentile

Sophie E. George ²

Alyssa Giangerelli

Exercise Science

Public Health

Exercise Science

Ethan C. Gilardi ¹ Ecology, Evolution, and Natural Resources Thomas M. Giles Jr. Ecology, Evolution, and Natural Resources

Mackenzie S. Gilvey Landscape Architecture

Konner C. Ginder Animal Science

Mary C. Gitlin Ecology, Evolution, and Natural Resources

Shivani P. Gogwekar
Rajsinh Y. Gohil
Biotechnology
Melissa J. Goldstein ²
Biochemistry
Zena M. Gomaa ²
Exercise Science
Julia L. Gomez ¹
Public Health
Carlos A. Gonzalez
Biotechnology
Mateo Gonzalez
Exercise Science

Christina A. Gonzalve Environmental Sciences

Leticia C. Graca 2Animal ScienceLeah R. GrahamBiological SciencesTaylor M. Grant 2Animal Science

Brendan J. Gray Landscape Architecture;

Environmental Planning and Design
Tayler J. Grimm Ecology, Evolution, and Natural Resources
Valerie Grisales Exercise Science

Valerie Grisales Exercise Science
Carey E. Grzankowski Public Health
Revathi K. Gudi Biological Sciences
Maria A. Guevara Carpio Public Health

Marissa R. Guzik

Fo Ha ¹

Halima M. Hagag ²

Biotechnology

Grace Hageman Ecology, Evolution, and Natural Resources

Madison E. Hall Exercise Science
Arianna M. Hampton Biological Sciences

Michael P. Hanlon ¹ Environmental Planning and Design

Mark E. Hanna Nutritional Sciences
Gabriela R. Harrison Nutritional Sciences
Mahfuz-Ul Hasan Biochemistry
James E. Hauck ¹ Biological Sciences

Brenda P. Haycock Environmental Planning and Design

Saba Hazaveh Biotechnology Yariel Henriquez Cruz Nutritional Sciences Ischa J. Herald **Nutritional Sciences** Iohanna Hernandez **Biological Sciences** Parker D. Herrera Food Science William W. Hill IV Exercise Science Naomi Hiraldo 2 Public Health Sarah R. Holick Nutritional Sciences

Caleigh A. Holland Agriculture and Food Systems

Shani A. Hood ¹ Biotechnology

Dianna N. Hook ¹ Environmental Planning and Design

Helena Horikawa Nutritional Sciences
Dekeira R. Horne ¹ Nutritional Sciences
Rachel B. Hrevnak ¹ Exercise Science

Shuchen Hu Food Science; Psychology

Kiana A. Hudson Food Science
Trevor S. Huebner Biological Sciences
Erika N. Hughes Plant Science
Cameron M. Hund ² Animal Science
Eseosa S. Igiehon Public Health

Brenna M. Ilg ² Environmental Sciences

Anastasia V. Ioshpa Animal Science Victoria F. Isaiah ² Public Health Madelyn E. Jacob Biotechnology

Daniel C. Jacobs Agriculture and Food Systems

Brandon K. Jacques ¹ Sport Management

Bhakti Jain Environmental and Business Economics

Nicole K. Jalali Animal Science
Ahamed R. Jamaldeen ¹ Biological Sciences
Steven Jeanty Plant Science

Thomas Jennerich Ecology, Evolution, and Natural Resources

Carlie R. Jenney Biological Sciences Ha-Yeong Jeon Biochemistry

Ha-Yeong Jeon

Longyu Ji

Brooks Jimenez ¹

Nutritional Sciences

Brooks Jimenez ²

Nelson P. Jines ²

Mya N. Jones

Augustine J. Joo ¹

Macey T. Jordan

Biochemistry

Nutritional Science

Exercise Science

Public Health

Public Health Lina M. Junca Sara Kalaidzic Exercise Science Nilam Kalawadia Food Science Pavel Y. Kalinchak 1 Marine Sciences Abhishek C. Kashalikar 2 Biotechnology Iasmeet Kaur 1 Public Health Maninder Kaur **Biological Sciences** Manvir Kaur **Biological Sciences**

Jordan T. Kean ² Environmental and Business Economics

Marykate E. Kelly
Melissa S. Kelly
Jessica Kenny
Melissa Keresztes
Navid Khan
Noorukh Khan
Luisa A. Khodash
Nutritional Sciences
Nutritional Sciences
Nutritional Science
Nutritional Science
Nutritional Science

Arthur K. Kim ¹ Environmental and Business Economics

Casey Kim ¹ Animal Science
Moonjo Kim Nutritional Sciences
Peter K. Kim Exercise Science
Racheal S. Kim Nutritional Sciences

Samuel M. Kim Exercise Science

Valerie N. Kim ¹ Ecology, Evolution, and Natural Resources

Woo Je Kim Environmental Sciences

Morgan R. King Exercise Science Ryan J. Kirchner Food Science Andzelika Klejka ¹ Biochemistry

Emily Koai ¹ Environmental Policy, Institutions, and Behavior

Sowmya Kodali Biological Sciences Indeevari A. Komangodage Microbiology

Joshua D. Kopp ² Environmental and Business Economics

Emma C. Krall Animal Science
Amanda M. Kreitman Nutritional Sciences

Karijana A. Kristbergs Environmental Policy, Institutions, and Behavior

Paula Krysztofik Exercise Science Kristina C. Kubala Sport Management

Sean R. Kulin ² Environmental Planning and Design

Rohit Kumar Exercise Science

Pablo D. Kunkel-Jure ¹ Environmental and Business Economics Richard Kuperus Environmental Planning and Design Jocelyn A. La Fleur Environmental and Business Economics Alaina Lackey ² Ecology, Evolution, and Natural Resources

Cameron T. Ladd ¹ Biological Sciences
Lubna F. Lakhwala Landscape Architecture
Brianna T. Lally Exercise Science
Felicity Lam ² Biological Sciences
Kasey Lam Animal Science
Vivian Lam ¹ Exercise Science
Kelly N. Landers ¹ Biological Sciences

Steven W. Langevin ² Environmental and Business Economics Alexander S. Latham ¹ Environmental and Business Economics

Bryan S. Lavery ¹ Biological Sciences

Esther O. Lawal Environmental and Business Economics

Benjamin Lazen Landscape Architecture Jefferson C. Lazo Exercise Science John J. Leach **Biological Sciences** Arthur A. Lee Microbiology Grace Lee Food Science Animal Science Ireland E. Lee Tyler E. Lee 1 **Biological Sciences** Jared R. Leger 1 Animal Science

Matthew R. Lehner Landscape Architecture;

Environmental Planning and Design

Hailey R. Lemasters Animal Science

William G. Lennon Agriculture and Food Systems

Brooke P. Levens Animal Science

Jeffrey D. Lever ² Landscape Architecture

Danielle A. Levine Food Science

Elliot Z. Lewandowski Environmental Sciences

Skylar A. Lewis Animal Science

Xinye Li Environmental Sciences Yujie Li Nutritional Sciences

Qitong Liang Environmental and Business Economics

Christopher E. Lieb Environmental Sciences
Dalena H. Lien Biological Sciences
Annie Lin Marine Sciences
Mengyao Liu Exercise Science

Xiaotong Liu ¹ Environmental Sciences

Arbonor Lleshi Exercise Science Luisa Lombardo Environmental Sciences

Viviana Londono Animal Science

Joseph Looman ¹ Bioenvironmental Engineering

Gissell A. Lopez Animal Science
Tyara Lopez ¹ Exercise Science

Nechama Lowy Environmental and Business Economics

Jinyang Lu Food Science
Trevor A. Lubrant Exercise Science
Kayla A. Luis Animal Science
Lily Lumkong Biotechnology
Kerowyn M. Lush ² Animal Science
Nicholas Luu ¹ Public Health

Vienna Luu ² Agriculture and Food Systems
Sean P. Lynch Environmental Planning and Design

Alexander T. Lyszyk ² Exercise Science
Zhengshanshan Lyu ² Environmental Sciences
Yuguo Ma Nutritional Sciences
Derek J. Maciolek ² Meteorology

William J. Mack III Exercise Science

Brenda T. Mahecha 1 Nutritional Sciences

Sarah Mahmoud Animal Science; Agriculture and Food Systems

James W. Mahon ¹ Exercise Science Victor R. Mai ¹ Environmental Sciences

Kathryn A. Majorossy 2Plant ScienceNidal A. MakinBiological SciencesNatasha Malonza 2Exercise ScienceDerian A. Mancia 2Biological SciencesMalcolm-Christopher ManningExercise Science

Bruce Mao ¹ Environmental and Business Economics

Wenqing Mao
Mutritional Sciences
Michelle Maravillas ²
Biochemistry
Davi M. Martins
Exercise Science
Maria Martynova
Gregory A. Master
Biotechnology

Alexander J. Maxwell Ecology, Evolution, and Natural Resources

Michelle R. Mayersky ¹ Nutritional Sciences Renato S. Mazuelos Exercise Science

Kelsey McAlpin Bioenvironmental Engineering

Kennedy J. McCollum Animal Science Jillian M. McConomy ² Exercise Science

Rebecca A. McGrath Environmental Policy, Institutions, and Behavior

Victoria A. McKay Animal Science

Ryan E. McKeever Agriculture and Food Systems

Nancy R. McKeon Environmental Policy, Institutions, and Behavior;

Public Health

Cortlyn A. McKinney ¹ Animal Science

Basil D. McQuade ² Environmental Policy, Institutions, and Behavior

Shellan M. Meek ¹ Public Health
Maham Mehdi Exercise Science
Kavya Mehndiratta Biotechnology
Carlos A. Mejia-Toro ¹ Animal Science
Janelle T. Melecio ¹ Biological Sciences

Angely M. Melendez ¹ Environmental Policy, Institutions, and Behavior

Justin Melgazo Microbiology
Benjiman Mendelovits ¹ Exercise Science
Kristen Mendoza ¹ Communication

Williams A. Menendez-Bravo Agriculture and Food Systems

Madison E. Menkevich
Vijay V. Menon ¹
Exercise Science
Karina Mercado
Adayla Michalowicz
Public Health
Animal Science

Joseph A. Mignella ¹ Environmental and Business Economics

Zachary A. Mindel ¹ Agriculture and Food Systems

Georgia C. Minks ¹ Animal Science
Ryan S. Minor Marine Sciences
Tania A. Minor Garcia ² Animal Science
Maureen C. Mirza Biological Sciences

Neha Mishra ² Exercise Science; Human Resource Management

Steven H. Mitchell Environmental and Business Economics
Brianna M. Mitrione Ecology, Evolution, and Natural Resources

Matthew J. Moberg Environmental Sciences

Swati Modhwadia Ecology, Evolution, and Natural Resources

Ravi Mohamed Landscape Architecture

Guillaume H. Moissonnier Environmental and Business Economics

Emily J. Molin Microbiology
Maria A. Montalvo ² Public Health
Alana S. Moonsammy ¹ Public Health
Emily Moore Nutritional Sciences
Meghan C. Moore Animal Science

Leslie J. Mora Food Science

Sophia E. Mordan Biological Sciences Isaiah A. Moreta ² Biological Sciences Crystal Morin Animal Science

Moustafa I. Moustafa Environmental and Business Economics

Julia E. Moya 2Biological SciencesMaryam MuhammadPublic HealthAmanda L. Mungcal 1Nutritional SciencesJustin NamExercise Science

Christian Napolitano ² Environmental and Business Economics Lexie J. Navarro Ecology, Evolution, and Natural Resources

Kiera A. Nealon Exercise Science; Italian

Marc Nechmad Food Science
Sarah Neves Biological Sciences
Jake D. Newcombe Entomology
Victoria J. Nichnadowicz Marine Sciences
Nishat T. Nidhi ¹ Biological Sciences

Caitlin J. Nielsen Ecology, Evolution, and Natural Resources Sean O'Callaghan Ecology, Evolution, and Natural Resources

Carl E. Octavo Nutritional Sciences
Justin J. O'Grady ¹ Exercise Science

Junaid T. Olanipekun Environmental and Business Economics

Amanda J. Olmeda Animal Science

Anthony-Tosin Olokungbemi Environmental and Business Economics

Iesutomisola I. Onafowokan 1 Public Health Jing Wen Ong **Biological Sciences** Joo Shan Ooi **Nutritional Sciences** Isabella Orbegozo Obonaga Biotechnology Natasia I. Ortiz Food Science Tina A. Overwise Animal Science Victoria O. Oyeneye Public Health Josie R. Palamattam Exercise Science Alexandria Palanca Exercise Science

Gabriel N. Palmieri ² Microbiology; Linguistics

Sandra J. Paredes ² Entomology; Evolutionary Anthropology

Carlos A. Pareja 1 **Biological Sciences** Animal Science Gemma Parente Justin J. Park **Biological Sciences** Food Science Su Ji Park Sean J. Parker Meteorology Mollie M. Passacantando Marine Sciences Anokhi V. Patel 1 Biotechnology Dwiti M. Patel Nutritional Sciences Hiral P. Patel Exercise Science

Jinay H. Patel Plant Science; Biotechnology

Megha V. Patel Biological Sciences

Illeshaben M. Patel

Biological Sciences

Mitu P. Patel ²

Nikita K. Patel

Priti Patel ¹

Exercise Science

Sonali Patel ¹

Biological Sciences

Biological Sciences

Umang Patel

Biological Sciences

Kelvin Pau

Meteorology

Patrick A. Pepe Agriculture and Food Systems

Letticia M. Perez ¹ Animal Science
Karina V. Pereria ² Nutritional Sciences

Danielyne Petion ² Agriculture and Food Systems

Omari Pettway ² Environmental Policy, Institutions, and Behavior

Jonathan H. Phan Biotechnology Chelsea Phuangthong Biochemistry

Nicholas C. Piquero Landscape Architecture Victoria R. Pizzaia Animal Science Marissa E. Pocevic Public Health

Mariah M. Pollet Nutritional Sciences

Eva S. Popp Ecology, Evolution, and Natural Resources

Brendan P. Powers 1 Animal Science Jose G. Prado Animal Science Olivia Prescod 1 Animal Science Madeline Procopi Animal Science Ava Pucilla Animal Science Nadia N. Oazi 2 **Biological Sciences** Anh M. Quach 1 **Nutritional Sciences** James P. Quigley 2 **Biological Sciences** Kelly A. Quinlan Animal Science

Malik M. Rabah Environmental and Business Economics

Janice Rachumi-Marrero Animal Science Laura E. Rademacher Entomology Brennan R. Radvanski Animal Science Cristina M. Raghavan 1 **Nutritional Sciences** Rukiya T. Raghunath **Biological Sciences** Hasinur Rahman Biotechnology Josue Ramirez Exercise Science Yash A. Raole Exercise Science

Rachel E. Rapach Agriculture and Food Systems

Sarah Y. Razac ¹ Exercise Science

Abigail R. Reed Environmental Policy, Institutions, and Behavior

Anthony C. Renner ¹ Marine Sciences

Sarah Reves-Guerra ² Environmental and Business Economics

Amy Yadira A. Ribeiro Environmental Sciences

Evani R. Ricaldi Microbiology

Nolan W. Riche Environmental Planning and Design

Daniel L. Rico-Taylor Biological Sciences
Collin A. Rieger Landscape Architecture

Alexa I. Rivera Animal Science Emily N. Rivera Animal Science

Kelly A. Robinson ¹ Environmental Sciences

Laryssa M. Rodriguez Animal Science
Lazaro M. Rodriguez Nutritional Sciences
Pablo F. Rodriguez Biological Sciences
Rabiya Rofina ¹ Biotechnology

Angelica Rojas Environmental Policy, Institutions, and Behavior

Julian V. Romero 1BiotechnologyJohn W. Rose Jr.Nutritional SciencesCraig P. Rosen 1Exercise ScienceSkyler D. RosenExercise Science

Anabel E. Rosero Ecology, Evolution, and Natural Resources

Kayla A. Rubin 1 **Biological Sciences** Alexander K. Saber Public Health Ali Sadeghiadl Biochemistry Nicole C. Sadlier Animal Science Komalpreet Saggu 1 Microbiology Zamfir Z. Salaman Biochemistry Cindy S. Salazar Animal Science Rutansh D. Sanghavi Biotechnology

Adesola Sanni-Thomas Environmental Policy, Institutions, and Behavior

Alejandro J. Santana ¹ Exercise Science
Melissa Santana ² Exercise Science
Joshua A. Santiago Animal Science
Syann D. Santiago ¹ Biological Sciences
Henry F. Santos Nutritional Sciences

Amber E. Saravia ² Environmental Policy, Institutions, and Behavior

Daiyan B. Sattar Agriculture and Food Systems

Imara SavonAnimal ScienceDaniel J. ScaliaBiological Sciences

Brigitte F. Schackerman Environmental Policy, Institutions, and Behavior Maia A. Scheffler Environmental Policy, Institutions, and Behavior

Edward R. Schiller Exercise Science

Ryan T. Schilling Ecology, Evolution, and Natural Resources
Julie R. Schown Environmental Policy, Institutions, and Behavior

Timothy W. Schwanitz Entomology; English Lev Schwartz ¹ Biological Sciences

Moshe Schwartz Agriculture and Food Systems; Plant Science

Katherine D. Scott

Brendan T. Seaman

Exercise Science

Mirushe Sela

Alexander F. Severino

Juhi Shah

Biochemistry

Hina Shaikh

Nutritional Sciences

Guoming Shan Environmental and Business Economics

Manal Shaybob ² Exercise Science

Kaci Shu Ecology, Evolution, and Natural Resources

Benjamin A. Shulman Environmental Sciences

Julee A. Shultis ¹ Animal Science Najia S. Siddiqi Animal Science

Wamia Siddiqui Biological Sciences; Public Health

Eilee Sierra Biological Sciences Camila C. Silva Biotechnology

Ajit Singh ¹ Environmental and Business Economics

Gurkirat Singh ² Biological Sciences Lucy Skaar Biological Sciences

Brian Slater Bioenvironmental Engineering

Danielle J. Slomko Biochemistry

Leonela Smith Landscape Architecture
Patrick R. Smith Biological Sciences
He Song Biotechnology

Kayla M. Soriano Environmental Policy, Institutions, and Behavior

Kyle D. Sorreta ² Biochemistry; Plant Science

Dominick M. Spence Animal Science

Katelyn M. Spina Environmental Planning and Design

Nicolaus F. Stalzer

Olivia C. Stfleur

Nicholas D. Stillwagon ²

Victoria A. Stiritz

Raquele F. Strickland ¹

Wenwen Sun

Food Science; Music

Biological Sciences

Exercise Science

Biological Sciences

Plant Science

Nutritional Sciences

Shrivatsa Sundarraj ¹ Biotechnology

Kiyomi J. Sutton Ecology, Evolution, and Natural Resources

Victoria B. Swantek 1 Animal Science Brianna N. Sweeny Exercise Science Louis T. Symanski Food Science Victoria A. Szamreta Nutritional Sciences Zuzanna M. Szmacinski 1 Animal Science Rebecca J. Szuminsky Animal Science Trini F. Taccad Biotechnology Kristin A. Taenzer Nutritional Sciences

Kunitaka Tai Food Science Aleen V. Takvorian ² Public Health Jessica L. Tallman ² Biological Sciences

Louis W. Tallone ² Environmental and Business Economics

Carlos D. Tapia Florentino ¹ Exercise Science Sydney B. Teitelbaum Animal Science

Kristin R. Terez ¹ Environmental Sciences

Jenna Thaochuetoua Food Science Anna S. Thomashevsky Public Health

Nicole D. Thornton Animal Science; Psychology

Cindy D. Tirado ² Biological Sciences
Brendan T. Todd ¹ Exercise Science
Akino Tomizawa Food Science
Jonryx T. Tongson Animal Science
Chelsea Toribio Nutritional Sciences

Vincent J. Tremarco ² Environmental and Business Economics

Rachel R. Trezza Animal Science Isabella Triana ² Biotechnology

Manohar S. Tripathi Food Science; Nutritional Sciences

Madelyn J. Trosper ¹ Environmental Policy, Institutions, and Behavior

Meryem S. Turan Exercise Science Sydney M. Tyburski Marine Sciences

Michael T. Ugarte Environmental and Business Economics

Rebecca M. Unz Environmental Sciences

Padma Samhita Vadapalli Biotechnology Aleksey Valentinov Biological Sciences

Kirsten C. Vanriper ² Biological Sciences; German

Jose R. Velazquez Biological Sciences Rajan Verma Biotechnology

Melania Verzbickis ¹ Environmental Planning and Design

Paula Villalobos ² Environmental Policy, Institutions, and Behavior

Tara D. Viray Biochemistry Sophia B. Vitone Exercise Science

Sarah B. Volfman Agriculture and Food Systems

Nhi M. Vu Biological Sciences
Divya G. Wagle Animal Science
Nada E. Wahba Biochemistry
Wyatt Walker Food Science

Theresa E. Walpole Environmental Policy, Institutions, and Behavior

Alexander Wang Animal Science Megan J. Wang Food Science

Michelle Wang ¹ Landscape Architecture Shuyin Wang ² Nutritional Sciences

Mateuz Warchol ² Environmental Policy, Institutions, and Behavior

Daniel J. Wassef Animal Science

Lara M. Watrous ¹ Ecology, Evolution, and Natural Resources

Kayla M. Webb
Biological Sciences
Erin D. Welsh
Biological Sciences
Emily K. Wheatley
John F. Williams ²
Ethan L. Witherup ¹
Biological Sciences
Biological Sciences
Environmental Sciences
Landscape Architecture;

Environmental Planning and Design

Alessandra Wojcicki Public Health
Megan A. Wojtakowska Animal Science
Larissa Wojtenko Nutritional Sciences
Jason Wong Landscape Architecture

Catherine A. Worth Plant Science
Ben W. Wu Biological Sciences
Yue Wu Food Science
Gil H. Wyman Biotechnology

Food Science; Exercise Science Kuangyu Xu Landscape Architecture Ruiguan Xu **Environmental Sciences** Pengtu Xue Reika Yamamoto **Biological Sciences** Gagana Yaskhi Public Health Allan P. Yearis **Biological Sciences** Stefan Yeh **Nutritional Sciences** Matthew H. Youmans Nutritional Sciences

Mikayla C. Yuen Environmental and Business Economics

Emily L. Zadvydas **Biological Sciences** Ashia S. Zayas² Animal Science Brian A. Zeas 2 Nutritional Sciences **Huiling Zhang** Animal Science Kevin Zhang Food Science Zhinian Zhou Biotechnology Zaid B. Zia Biotechnology Michelle E. Zilberman Exercise Science John P. Zmudsky Plant Science

Mengyao Zou ² Nutritional Sciences
Oscar A. Zubieta Zapata Biological Sciences

Inclusion of a name or notation in this booklet is not a verification that a student is graduating or earning the indicated adademic credential.

¹ indicates January 2021 graduates

² indicates August 2021 graduates

Awards Presented to the Senior Class in 2021

BEN AND EVA ADELAIA STUDENT LEADERSHIP PRIZE

Brigitte F. Schackerman

DAVID H. AGANS MEMORIAL, State Grange of New Jersey—awarded to students planning to pursue an education and occupation in agriculture.

Calvin S. Cho Natasia J. Ortiz Madeline Procopi Robert A. Strickhart

TEUVO AIROLA MEMORIAL AWARD IN ENVIRONMENTAL GEOMATICS—awarded to a senior for outstanding scholastic achievement in the Environmental Geomatics Certificate and Geomatics Option Program.

Swati Modhwadia

PHILLIP ALAMPI SCHOLARSHIP—awarded to students with academic and leadership qualities and community service.

Ashley M. Adams Connor E. Anderson Ludvinna Bazile Alyssa M. Bright Grace Lee Kayla A. Luis Rayi Mohamed Justin S. Nam Mitu P. Patel Timothy W. Schwanitz Moshe Schwartz Katherine D. Scott Ashley N. Stoop Akino Tomizawa

AMERICAN SOCIETY OF LANDSCAPE ARCHITECTS HONOR AND MERIT AWARDS—awarded for excellence in the study of Landscape Architecture.

Mackenzie S. Gilvey – Honor Lubna F. Lakhwala – Honor Benjamin M. Lazen – Merit Matthew R. Lehner – Merit

EDGAR B. BACON AWARD—awarded to Cumberland or Hudson County residents based on academic merit.

Emily N. Rivera

C. OLIN BALL MEMORIAL SCHOLARSHIP AWARD—to outstanding student in food engineering courses.

Nilam Kalawadia

DR. JOHN W. BARLETT SCHOLARSHIP—awarded to a student majoring in Animal Science based on academic merit.

Madeline Procopi

SAMUEL W. AND BERTA THOMSON BROWN MEMORIAL—awarded to students in an environmental related major.

Alexandria A. Haris Brigitte F. Schackerman Steven Solari

MURRAY AND HELEN BUELL SCHOLARSHIP-awarded to students in natural resource management/applied ecology based on academic merit.

Brianna M. Mitrione Estefano P. Mora-Villacres Eva S. Popp Tiana R. Thomas

LINDA RUDOLPH BURNS MEMORIAL SCHOLARSHIP—awarded to Middlesex County College/Middlesex County residents in environmental science based on academic merit.

Mateo Gonzalez

JAMES DICKSON CARR SCHOLARS—in honor of the first African American graduate of Rutgers University, based on academic merit.

Mikayla M. Byron Blanca I. Capan Andrew Costa Benjiman Mendelovits Isaiah A. Moreta Victoria O. Oyeneye Laryssa M. Rodriguez Alexander K. Saber Imara Savon

CLASS OF 1925 SCHOLARSHIP—awarded to students based on academic performance and personal character.

Yahel Ben-Zvi Ishaa Gadkari Marissa R. Guzik Chelsea Phuangthong

CLASS OF 1929 SCHOLARSHIP—awarded to academically outstanding students.

Esther O. Lawal Tiana R. Thomas

CLASS OF 1933/LIPMAN FAMILY—awarded to students based on academic merit.

Michael A. Connelly Lubna F. Lakhwala Luisa Lombardo

CLASS OF 1944 AWARD—awarded to an academically outstanding student.

Kaitlin A. Decker Melissa S. Kelly

CLASS OF 1954 ALUMNI AWARD - awarded to seniors based on academic merit.

Ishaa Gadkari William J. Mack III

JEAN M. COLEMAN ENDOWED SCHOLARSHIP

Alejandra M. Aguilar

COLLEGE SCHOLARS - Rutgers University Award for academic merit.

Ireland E. Lee

DR. CHARLES H. CONNORS MEMORIAL, New Jersey Garden Club—awarded in memory of Professor H. Connors by the Garden Club of New Jersey to a student majoring in landscape architecture or ornamental horticulture.

Lubna F. Lakhwala

G. H. COOK COMMUNITY ALUMNI ASSOCIATION AWARDS

The Roy DeBoer Outstanding Senior Award Wamia Siddiqui Sean P. Lynch

Cook Community Alumni Association Award Raniella S. Aznar Alejandra M. Aguilar

> George H. Cook Honors Thesis Ravi Mohamed

G.H. Cook Leadership Award

Laura E. Rademacher Brenna M. Ilg Mollie M. Passacantando

COOK COMMUNITY ALUMNI ASSOCIATION SCHOLARSHIP

Allison P. Almeda-Ahmadi Lily Lumkong

COOK EDUCATIONAL ASSISTANCE FUND

Zaineb A. Aziz
Amber A. Burgos
Fiona T. Chen
Yarelis Cortes
Annaliese F. Cuneo
Nina M. Fedoryka
Laurie M. Ferreras
Frederick R. Fulper II
Sarah R. Holick
Eseosa S. Igiehon
Bhakti Jain
Thomas C. Jennerich
Andzelika Klejka
Richard Kuperus
Arthur A. Lee

Brooke P. Levens
Malcolm-Christopher Manning
Maria Martyonva
Madison E. Menkevich
Crystal Morin
Lexie J. Navarro
John W. Rose Jr
Anabel E. Rosero
Rutansh D. Sanghavi
Manal Shaybob
Lucy Skaar
Katelyn M. Spina
Melania Verzbickis
John P. Zmudsky

COOK EDUCATIONAL ASSISTANCE GRANT—awarded to students based on academic merit.

Aisha T. Busari Andrea Cordova Alexis N. Faulborn Yamirka C. Gonzalez Melissa Keresztes

COOK CAMPUS PARENTS' ASSOCIATION SCHOLARSHIP

Maria A. Guevara-Carpio

ROY H. DEBOER PRIZE IN LANDSCAPE ARCHITECTURE AWARD—a travel prize award to a student in the landscape architecture program.

The Roy DeBoer Travel Prize Benjamin M. Lazen

DEPARTMENT OF AGRICULTURAL, FOOD, AND RESOURCE ECONOMICS—given to seniors demonstrating outstanding leadership in environmental and business economics.

Chief Frank A. Okosa Award Nechama Lowy Vincent I. Tremarco

Senior Leadership Award Darrian H. Beam Esther O. Lawal

DEPARTMENT OF AGRICULTURE AND NATURAL RESOURCES

Clearing Corporation Charitable Foundation Agribusiness Scholars

Darrian H. Beam Rhea Bolar Emily M. Cohen Caleigh A. Holland Gregory A. Master Stephen H. Mitchell

DEPARTMENT OF ANIMAL SCIENCE ENDOWED SCHOLARSHIP AWARD—awarded to seniors in recognition of excellence in academics, research, and service to the department, college, and university.

Academic and Research Award Sierra Q. Daisey

> Academic Award Emma C. Krall Ireland E. Lee

Academic, Service, and Research Award Madeline Procopi

DEPARTMENT OF BIOCHEMISTRY AND MICROBIOLOGY AWARDS

Theodore Chase Award Emmanuel Encarnado Gabriel N. Palmieri Danielle J. Slomko

David H. Strumeyer Award Nada E. Wahba

Selman A. Waksman Award

Kaitlin A. Decker

Katherine D. Scott

DEPARTMENT OF ECOLOGY, EVOLUTION, AND NATURAL RESOURCES AWARD—awarded to outstanding ecology and wildlife students.

James Applegate Award for Outstanding Student in Wildlife Conservation Mary Charlotte K. Gitlin

> M. Buell Award for Outstanding Ecology Student Connor E. Anderson

Roger Locandro Award for Outstanding Student in Natural Resources

Eva S. Popp

Elwood B. Moore Forestry Award
Brianna M. Mitrione

Peter S. Smouse Award for Outstanding Student in Evolution
Thomas M. Giles Jr

DEPARTMENT OF ENVIRONMENTAL SCIENCE AWARDS

Meteorology Student of the Year Sean I. Parker

DEPARTMENT OF FOOD SCIENCE AWARDS

Achieving Success Award Yue Wu

Eastern Perishable Produce Award Natasia J. Ortiz

Food Science Fillies Scholarship Sarah K. Cain

> Triumph Award Leslie I. Mora

James J. Winston Memorial Award Marc Nechmad

DEPARTMENT OF HUMAN ECOLOGY AWARDS

George F. Clark Academic Excellence and Service Award Rebecca J. Bright

> Academic Excellence Award Micah R. Gartenberg

DEPARTMENT OF NUTRITIONAL SCIENCES

Barbara L. Tangel Outstanding Dietetics Student Award Gabriela R. Harrison

Nutritional Sciences Award for Outstanding Achievement Larissa Wojtenko

Ann S. McChesney Nutrition Education Award
Aliya Ali

DEPARTMENT OF PLANT BIOLOGY

Agriculture and Food Systems - Academic Excellence
Alyssa M. Bright
Daniel C. Jacobs

Agriculture and Food Systems - Academic Excellence and Community Service
Ash C. Dunlevy

Agriculture and Food Systems - Academic Excellence and Most Promising New Farmer
Rachel E. Rapach

Biotechnology - Barbara A. Zilinskas Award for Academic Excellence Zhinian Zhou

Biotechnology - Robert M. Rauch Award for Excellence in Service and Leadership Jonathan E. Ash

> Plant Science - Academic Excellence Award Yahel Ben-Zvi Catherine A. Worth

New Jersey Turfgrass Foundation Scholarship Richard Kuperus

> Ralph Geiger Scholarship Richard Kuperus

Sports Field Managers Association of NJ Richard Kuperus

DR. RICHARD T. DEWLING AWARD—awarded to an environmental science major with an interest in water pollution.

Lily F. Black Laurel A. Elkin

KEVIN DORKO MEMORIAL—awarded to a landscape architecture major in top third of the class demonstrating academic promise.

Leonela Smith

DUELL AND HANNA SOIL AND WATER CONSERVATION CLUB AWARD

Ethan L. Witherup

EASTERN PRODUCE COUNCIL, INC.-JERRY GRINDELL SCHOLARSHIP

Nechama Lowy

EDUCATIONAL OPPORTUNITY FUND (EOF)/SENIOR ACHIEVEMENT AWARDS—presented by the New Jersey State Commission on Higher Education (OSHE).

NJ Office of the Secretary of Higher Education Outstanding Academic Achievement presented to Educational Opportunity Fund students who attain a 3.5-3.99 cumulative grade point average.

> Ludvinna Bazile Issam O. Eljitan Glenda G. Labbe Carlos A. Mejia-Toro Justin Nam Jose R. Velazquez

NJ Commission on Higher Education Academic Achievement—presented to Educational Opportunity Fund students who attain a 3.2-3.49 cumulative grade point average.

Hadir S. Abdelal Alejandra M. Aguilar Ihiel Alhasov Victoria R. Armas Yahia Chahine Yarelis Cortes Jailene Figueroa Jeffrey I. Garcia-Sanchez Luis D. Gasca Mateo Gonzalez Mengyao Liu Angely Melendez Bhumi K. Patel Zaire Sanders Leonela Smith

NJ Commission on Higher Education Outstanding Achievement—presented to Educational Opportunity Fund students who exemplify the academic and community service goals of the program.

Steven Jeanty

DR. SAMUEL D. & ANNE E. FAUST MEMORIAL AWARD—awarded to an outstanding senior majoring in environmental science and pursuing graduate school.

Luisa Lombardo

DR. MELVIN S. FINSTEIN ENVIRONMENTAL SCIENCE AWARD

Benjamin A. Shulman Rebecca M. Unz

COLONEL ARTHUR F. FORAN AWARD—granted to an agricultural major with an interest in the dairy industry.

Letticia M. Perez

HILDA S. FOSTER SCHOLARSHIP/FELLOWSHIP

Gabriella J. Acoury Marissa R. Guzik Olivia D. Wischmeyer

REX L. GILBREATH MEMORIAL AWARD—awarded annually to a senior majoring in animal science in memory of Dr. Gilbreath, former Associate Professor of Animal Sciences, Alpha Zeta Professor of the Year, and researcher in the field of swine nutrition.

Anastasia V. Ioshpa

FRANK A. GOLBEY SCHOLARSHIP—awarded to selected students residing in Cook Campus Cooperative Living.

Maria A. Guevara-Carpio Angely M. Melendez Illeshaben M. Patel Christopher Perez Manal Shaybob

DR. CLAUDIA GOLENDA ANNUAL SCHOLARSHIP

Laura E. Rademacher

GOYETTE FAMILY SCHOLARSHIP

Rabiya Rofina Ali Sadeghiadl

JACOB GROENDYKE AWARD – given to a student majoring in horticulture or forestry, based on academic merit and demonstrated interest.

Naomi Hiraldo

HAMO HACHNASARIAN SCHOLARSHIP—awarded to students majoring in agricultural or biological sciences, based on academic performance.

Ihiel Alhasov Nadia M. Fedoryka Rajsinh Y. Gohil Julia E. Moya Victoria A. Stiritz Zaid B. Zia

HELYAR HOUSE ENDOWMENT SCHOLARSHIP—awarded to selected students residing in Cook Campus Cooperative Living.

Maria A. Guevara-Carpio Angely M. Melendez Illeshaben M. Patel Christopher Perez Manal Shaybob

HERBERT ESTATE/KELLY SCHOLARSHIP

Yahia Chahine Mary Charlotte K. Gitlin Zena M. Gomaa Mengyao Liu Dwiti M. Patel Melissa Santana

HERBERT MEMORIAL SCHOLARSHIP

Jonathan E. Ash Jasmine R. Davis Gabriela R. Harrison Nikita K. Patel Ali Sadeghiadl Wamia Siddiqui Ayraham M. Tsyik

CHARLES E. HESS SCHOLARSHIP – in honor of Charles E. Hess, first Dean of Cook College, awarded to outstanding students based on academic merit.

Larissa Wojtenko

W. R. HUTCHINSON MEMORIAL SCHOLARSHIP

Shyanna R. Thomason

MILLICENT MERCER JOHNSON SUMMER INTERN SCHOLARSHIP

Rachel E. Rapach

JOYCE FAMILY ENDOWED UNDERGRADUATE SCHOLARSHIP

LaRaven C. Gordon Kerowyn M. Lush Robert A. Strickhart Tiana R. Thomas

KINGS SUPER MARKET/BILDNER FAMILY SCHOLARSHIP – award based on academic performance in agriculture marketing, horticulture, food science, or horticulture engineering.

Marc Nechmad

FRANCIS G. KINGSLANDSMITH SCHOLARSHIP— awarded to students based on academic merit.

Phong T. Dang

MICHAEL KUSER SCHOLARSHIP – awarded to an outstanding student in natural resource management/applied ecology, based on merit and leadership.

Brianna M. Mitrione Eva S. Popp

RAYMOND M. MANGANELLI AWARD—awarded to students based on academic performance.

Rebecca J. Bright Issam O. Eljitan

ELIZABETH AND KARL EHRICKE/MAPLEWOOD GARDEN CLUB SCHOLARSHIP

Sarah F. Dillon

RICHARD WALTER/MAPLEWOOD GARDEN CLUB SCHOLARSHIP

Leonela Smith

WILLIAM H. MARTIN SCHOLARSHIP

Alexis M. Brunetto Kayla M. Gantz Maninder Kaur Leslie Mora

PHILIP E. MARUCCI SCHOLARSHIP—awarded annually to outstanding students alternating yearly between an agriculture related major or a student pursuing medical school.

Kayla M. Webb Ben W. Wu

RICHARD H. MERRITT SCHOLARSHIP FUND

Maria A. Guevara-Carpio Angely M. Melendez Illeshaben M. Patel Christopher Perez Manal Shaybob

CHARLES MESSER ENDOWED MEMORIAL SCHOLARSHIP—awarded to an outstanding senior participating in the George H. Cook Scholars program.

Gabriela Harrison

METROPOLITAN NY FOOD SERVICE ASSOCIATION SCHOLARSHIP

Grace Lee

CHARLES MILLER AWARD—award based on character, academic merit, and financial need.

Victoria O. Oyeneye

NATIONAL MERIT SCHOLARSHIP

Taylor P. Andrews Andrew Costa Wamia Siddiqui

NATIONAL OLMSTED SCHOLAR

Ravi Mohamed

NELLIS MEMORIAL—awarded to community college transfers, majoring in agriculture and environmental science and nutritional science.

Jailene Figueroa Kristina M. Gonzales Nechama Lowy Abigail R. Reed

NJ STARS SCHOLARSHIP

Gabriella A. Cancemi Victoria R. Diguilmi Kimberly N. Ferrara Meaghan J. Fogarty Brenda P. Haycock Emily N. Rivera Ali Sadeghiadl

ALLEN AND SCOTT OFF MEMORIAL SCHOLARSHIP

Ash C. Dunlevy

WINSTON E. PARKER SCHOLARSHIP

Lubna F. Lakhwala Leonela Smith

PESHINE SCHOLARSHIP

Anne C. Andre

SALLY H. PETERSON SCHOLARSHIP

Jenna L. Flanders Rebecca A. McGrath Daniel J. Scalia

PHI THETA KAPPA HONOR SOCIETY SCHOLARSHIP

Kayla Aksan Raniella S. Aznar Victoria R. Diguilmi Kimberly N. Ferrara Thomas C. Jennerich Mitu P. Patel Kayla M. Webb

POSSENRIEDE SCHOLARSHIP

Darrian H. Beam Isabella Betancourt Salcedo

SAMUEL F. REIBEL MEMORIAL

Gabriel N. Palmieri

ELIZABETH AND ARTHUR REICH MINORITY/URBAN ACCESS PROJECT SCHOLARSHIP— awarded to students majoring in environmental sciences or related studies with demonstrated academic performance and interest in related activities and graduate study.

Alejandra M. Aguilar Nancy R. McKeon Anabel E. Rosero Amber E. Saravia

AMELIA L. RUGGLES SCHOLARSHIP

Gabriella J. Acoury
Allison P. Almeda-Ahmadi
Connor E. Anderson
Therese R. Apuzzo
Jonathan E. Ash
Michael A. Connelly
Sierra Q. Daisey
Ash C. Dunlevy
Parker D. Herrera
Sowmya Kodali
Kayla A. Luis

Kerowyn M. Lush Gregory A. Master Nancy R. McKeon Gabriel N. Palmieri Timothy W. Schwanitz Moshe Schwartz Jonryx T. Tongson Nada E. Wahba Catherine A. Worth Ben W. Wu Kevin Zhang

RUTGERS NATIONAL MERIT SCHOLARSHIP

Ireland E. Lee

RUTGERS PRESIDENTIAL SCHOLARSHIP

Tyler D. Dey Rebecca M. Unz

RUTGERS SCARLET SCHOLARSHIP

Timothy W. Schwanitz Nada E. Wahba

HENRY RUTGERS SCHOLARSHIP

Taylor P. Andrews Nadia M. Fedoryka Mary C. Gitlin Gabriela R. Harrison Kiera A. Nealon Wamia Siddiqui Victoria A. Stiritz Megan J. Wang Gagana Yaskhi

RUTGERS TRUSTEE SCHOLARS

Robert Adamiecki Taylor P. Andrews Justin R. Arleo Kaitlin A. Decker Nadia M. Fedoryka Mary C. Gitlin Gabriela R. Harrison Lubna F. Lakhwala William J. Mack III Kiera A. Nealon Katherine D. Scott Wamia Siddiqui Victoria A. Stiritz Megan J. Wang Gagana Yakshi

SCHOOL OF ENVIRONMENTAL AND BIOLOGICAL SCIENCES ENDOWMENT— awarded to students based on academic merit.

Lily Black Maximilian E. Clark Laurel A. Elkin Nidal A. Makin Maureen C. Mirza Kevin Zhang

SCHOOL OF ENVIRONMENTAL AND BIOLOGICAL SCIENCES MERIT EXCELLENCE AWARD

Gabriella J. Acoury Ash C. Dunlevy Erica M. Einhorn Gregory A. Master

WILLIAM C. SKELLEY MEMORIAL SCHOLARSHIP

Evelyn Acevedo Gianna M. Ancello Timia Baez Viviana Londono Letticia M. Perez Sydney B. Teitelbaum

MYRON AND RONA SOLBERG SCHOLARSHIP—awarded to a student who has demonstrated an interest in the sciences as well as in the fine and performing arts.

Rebecca M. Unz

ELIZABETH F. STIER SCHOLARSHIP—in memory of Elizabeth F. Stier, Food Science faculty member. Awarded annually to a food science undergraduate woman who has demonstrated proficiency in academics while also being active in extracurricular activities, particularly local Institute of Food Technologists organization(s).

Akino Tomizawa

DANIEL STOBIE SCHOLARSHIP

Ireland E. Lee Ava Pucilla Imara L. Savon Shyanna R. Thomason

WILLARD C. THOMPSON SCHOLARSHIP—awarded to a student majoring in agriculture, based on leadership capabilities.

Dwiti Patel

VEGETABLE GROWERS ASSOCIATION OF NEW JERSEY SCHOLARSHIP FUND
Alyssa M. Bright

GARRETT SCOTT VOORHEES, SR., AWARD

Maria A. Guevara-Carpio

JOHN H. WEBER, JR., MEMORIAL—awarded to a student majoring in environmental science, based on academic merit and interest in the environment.

Mateo Gonzalez Christina A. Gonzalve

ELIZABETH WEHR SCHOLARSHIP

Iasmine R. Davis

THEODORE WESTON MEMORIAL—awarded to deserving student majoring in plant science.

Alexander I. Barrett

WIDZENAS MEMORIAL AWARD – awarded to a student, preferably a resident of Burlington County, based on academic merit.

Sierra Q. Daisey

WINDELER FAMILY AWARD—awarded to an outstanding senior enrolled in the Nutritional Science Program

Larissa Wojtenko

WOMEN'S LEAGUE OF RUTGERS UNIVERSITY—awarded annually to students who have contributed volunteer service to the University and/or community, based on academic excellence and service.

Maria A. Guevara-Carpio Issam O. Eljitan

YAQUINTO SCHOLARSHIP

Ravi Mohamed

Departmental Honors

Biological Sciences

Taylor P. Andrews – Highest Honors Allison P. Almeda - Ahmadi – Highest Honors Victoria A. Stiritz – Highest Honors

English

Timothy W. Schwanitz - High Honors

Environmental Policy, Institutions, and Behavior

Abigail R. Reed Meaghan J. Fogarty

Exercise Science

Raniella S. Aznar – Honors
Lydia S. Cho – Honors
Issam O. Eljitan – High Honors
Frederick R. Fulper II – Honors
Kevin Gallego-Pena – Honors
William J. Mack III – Highest Honors
Justin Nam – High Honors
Kiera A. Nealon – High Honors
Yash A. Raole – Highest Honors
Craig P. Rosen – High Honors
Brendan T. Todd – Honors
Meryem S. Turan – Honors
Kuangyu Xu – High Honors

Departmental Honors

Public Health

Kayla A. Albertson - Honors Ava N. Bejgrowicz - High Honors Isabella M. Caputi - High Honors Matthew J. Cooney - High Honors Ishaa Gadkari - Honors Marina E. Garcia - High Honors Julia L. Gomez - Honors Carey E. Grzankowski - Highest Honors Eseosa S. Igiehon - Highest Honors Macey T. Jordan - High Honors Jasmeet Kaur - Honors Noorukh Khan - Highest Honors Nancy R. McKeon - High Honors Karina Mercado - High Honors Alana S. Moonsammy - Highest Honors Jesutomisola Onafowokan - High Honors Victoria O. Oyeneye - Highest Honors Wamia Siddiqui – Highest Honors Aleen V. Takvorian - Honors Anna S. Thomashevsky - High Honors Alessandra Wojcicki - Honors Gagana Yaskhi - Highest Honors

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Nancy R. McKeon
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Janice Rachumi-Marrero
Laura E. Rademacher
Emily N. Rivera
Jessica L. Tallman
Rebecca M. Unz

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Dekeira R. Horne
Kiera A. Nealon
Mariah M. Pollet
John W. Rose Jr.

Phi Beta Kappa

Ludvinna Bazile Kiera A. Nealon Timothy W. Schwanitz Wamia Siddiqui Jose R. Velazquez

Retiring Faculty

Having given Rutgers, the School, and our students several decades of dedicated teaching, scholarship and service, the following faculty members are retiring this year:

Tamar Barkay, Department of Biochemistry
Michelle Brill, Department of Family and Community Health Sciences
John Dighton, Department of Ecology, Evolution and Natural Resources
Kathleen Morgan, Department of Family and Community Health Sciences
Peter Strom, Department of Environmental Sciences
John Worobey, Department of Nutritional Sciences

Special Acknowledgement

Dean Carol Andrew Mr. Mike Green Mr. Phil Wisneski Dean Sharice Richardson Mr. Gary Huntzinger Dean Liaan Pechera Dean Penny Carlson Dean Serafina Smith Ms. Latisha Crubaugh Ms. Romal Vaidya Dean Laura Lawson Ms. Caroline Coogan Dean Tom Leustek Ms. Doe Bassano Dean Julie Traxler Mrs Kristen Lester Dean Joe Ventola Dean Rick Ludescher Mrs. Laura Mitchell Mrs. Jovce Carlson Mrs. Kristen Goodrich Mrs. Rubia Serra Ms. Janice Geiger

> Cook Community Alumni Association Office of Alumni and Community Engagement Office of Communications and Marketing Office of Philanthropy and Strategic Partnerships

And the many other volunteers who made this event possible





Congratulations, SEBS Class of 2021! You have endured through a very challenging senior year to earn your degrees and join the ranks of Rutgers Alumni. Welcome! As new alumni, you now join a powerful network of over 540,000 living alumni worldwide as members of the Rutgers University Alumni Association (RUAA), the university-wide alumni association in which all Rutgers grads are members – for free, for life! This legion of scarlet enthusiasts has shared many of the same experiences and traditions that have made your time at Rutgers memorable.

In addition, as alumni of SEBS, you are also members of the Cook Community Alumni Association (CCAA), the official charter alumni group for the 33,000+ living graduates of the College of Agriculture, the College of Agriculture and Environmental Science, Cook College, and SEBS, who all call the George H. Cook campus their academic home.

As you embark upon this new chapter in your life, these alumni associations will help you to stay connected with Rutgers, SEBS, and fellow alumni in ways that are meaningful to you. Networking events, social outings, exclusive discounts, career resources, volunteer opportunities, and more than 100 alumni groups across the United States and abroad await you.

Make sure you update your information on **alumni.rutgers.edu** to customize which news and updates you receive from the university and to ensure your free subscription to *Rutgers Magazine* finds you at your new address.

You are invited to attend the monthly CCAA Executive Board meetings, where members discuss fun events and programming, which gives back to SEBS and the students. Follow the CCAA on Facebook, Twitter, and Instagram for the latest information.

The SEBS/NJAES Office of Alumni and Community Engagement (OACE) will help you stay connected with SEBS, the Experiment Station, and your fellow alumni. Visit alumni.sebs.rutgers.edu for news, events, and more. Grow your network through the SEBS Alumni LinkedIn group.

Rutgers, OACE, the RUAA, and the CCAA applaud you on this momentous achievement and look forward to being a part of the next exciting stage of your lives.

WELCOME

TO THE RUTGERS UNIVERSITY ALUMNI ASSOCIATION

Congratulations! You are now one of more than 540,000 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:



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scarlet forever

On the Banks of the Old Raritan

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 ever more 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

