RESEARCH & SCHOLARSHIP AWARDS CEREMONY

Wednesday, April 5, 2023

Harvey Hall at the Murphy Center



Trendsetter Awards

Catagories: Early Career, Mid-Career, Exemplary



RESEARCH & SCHOLARSHIP AWARDS CEREMONY

Early Career Category

Siddharth Narayan
Coastal Studies

Ryan Schacht
Anthropology

Alex Vadati Engineering

Trendsetter Award Recipients

Mid-Career Category

William Atherton
Addictions &
Rehabilitation Studies

Jacquelyn Mallette
Human Development and
Family Science

Rukiyah Van Dross
Pharmacology and
Toxicology

Trendsetter Award Recipients

Exemplary Category

Matthew Militello Educational Leadership

Lisa Beth Robinson School of Art and Design Stacy Warner Kinesiology

Trendsetter Award Recipients

Engagement & Outreach Scholars Academy

2022-2023 Cohort





Myshalae Jamerson-Euring College of Allied Health Sciences

Breaking the Cycle:
Reducing the Maternal Mortality Rates
of Black and Indigenous Women



Christine M. Kowalczyk
College of Business



Shirley MaiCollege of Business



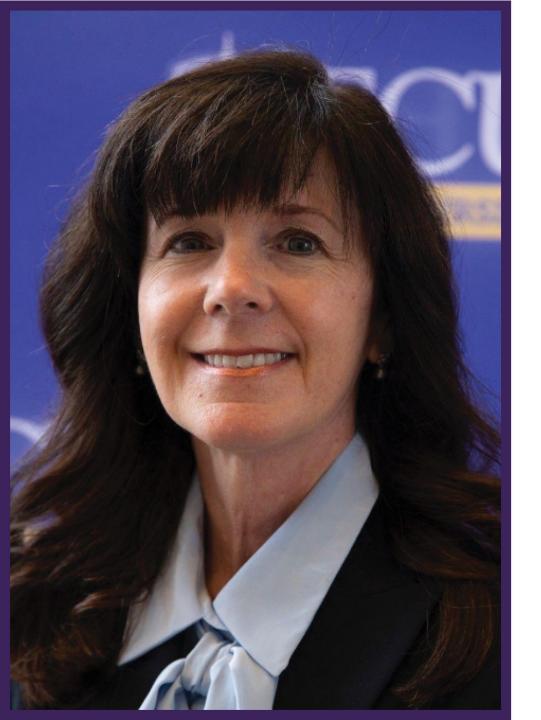
Linda Quick
College of Business

Development and implementation of a leadership program for high school students in eastern North Carolina



Carol Massarra
College of Engineering & Technology

Constructing Hurricane Resistant Buildings



Mitzi Pestaner College of Nursing

Mental Health Court Referral Process



Aimee Smith Thomas Harriot College of Arts and Sciences

Unmet Psychosocial Needs of Patients with Sickle Cell Disease



Travis Lewis College of Education

Identifying Effective Leadership Styles and Practices of School Administrators that Support Retention of Beginning Teachers in PK-12 Schools

Scholarship of Engagement Award





Scholarship of Engagement

Rachel Gittman Department of Biology





Jean-Luc Scemama
Department of Biology

Anthony Kennedy Department of Chemistry

Jitka Virag
Department of Physiology

Edward Pennington *Alumnus*

US Patent # 11,284,615Cryopreservation Using Sucralose



Daniel Wilkinson

Alumnus

Mark Mannie
Department of Microbiology & Immunology

US Patent # 11,384,336

Compositions and Methods for In Vitro Cultivation and/or Expansion of Regulatory T-Cells





Sunghan Kim Department of Engineering

US Patent # 11,553,844

Methods, Systems and Computer Program Products for Calculating MetaKG Signals for Regions Having Multiple Sets of Optical Characteristics

Rukiyah Van Dross Department of Pharmacology and Toxicology

Rene Escobedo Alumnus

US Patent # 11,571,401

Compounds, Compositions, Kits, and Methods for Activating Immune Cells and/or an Immune System Response





National Academy of Inventors Senior Member Inductees





NAI Senior Member Inductee



Sharon Rogers Moore College of Business

US Patent # 8957328





NAI Senior Member Inductee



Robert Todd Watkins, Jr. School of Dental Medicine







US Patent # 10,878,711 US Patent # 11,508,250 US Patent # 11,170,658 US Patent # 11,010,849 US Patent # 10,878,359, US Patent # 11,610,171 Japanese Patent # 6016883 Canadian Patent # 2830075

Five-Year Research & Creative Activity Award





Five-Year Research & Creative Activity

William Banks Department of English





Five-Year Research & Creative Activity

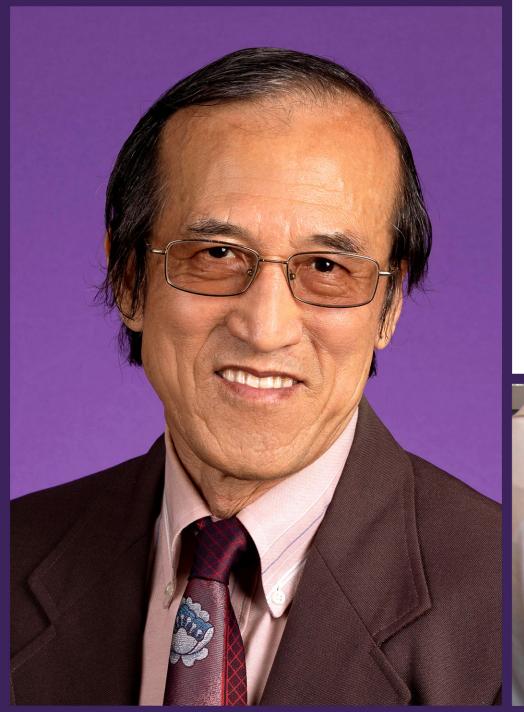
Mamadi CorraDepartment of Sociology



Lifetime Achievement Award for Excellence in Research and Creative Activity



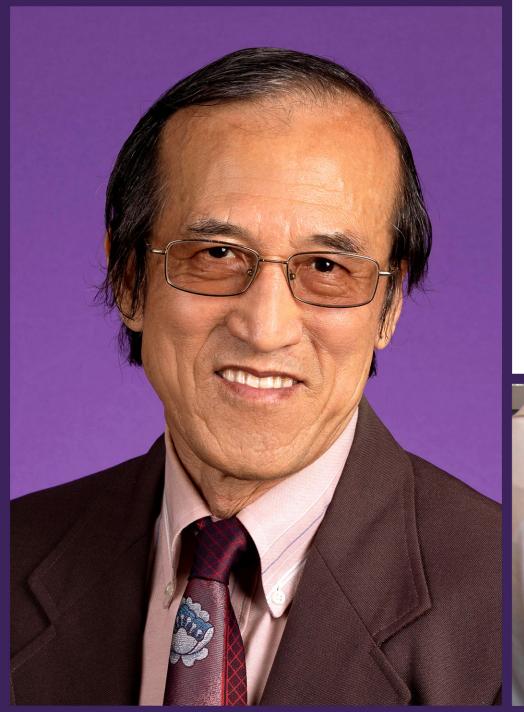
RESEARCH & SCHOLARSHIP AWARDS CEREMONY



Lifetime Research Achievement

Yu "Frank" Yang
Department of Chemistry





Lifetime Research Achievement

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Department of Chemistry



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