Representative External and Tulane-wide Awards (2022-2023)

- D. Jelagat Cheruiyot, Weiss Presidential Fellow for Excellence in Undergraduate Teaching 2023, NTC Awards, Friend of Academic Enrichment 2023
- Matt Barrios, NTC Awards, Career Development Pillar Award 2023
- Shusheng Wang, NTC Awards, Undergrad Research Mentor of the Year 2023
- Katherine Raymond, NTC Awards, Undergrad Major Advisor of the Year 2023
- Meenakshi Vijayaraghavan, NTC Awards, Undergrad Faculty Member of the Year, 2023
- Nathalie Buschchaert, NSF CAREER Award 2022
- Emily Farrer, NSF CAREER Award 2022
- Zizhan Zheng, NSF CAREER Award 2022
- Colín Jackson, NSF CAREER Award 2022
- Mahir Can, Fulbright US Scholar 2023
- Dan Shantz, Fellow of American Institute of Chemical Engineers 2022
- Fred Wietfeldt, Award for Physical Science Research, Synergy 2022
- Jill Daniel, Award for Health Research, Synergy 2022
- Julie Albert, Award for Environmental and Community Resiliency Research, Synergy 2022
- Maria Galazo, Outstanding Achievement: 1st NIH R01, Synergy 2022
- Hannah Frank, Outstanding Achievement: 1st NIH R21, Synergy 2022
- Mead Allison, Spirit of Tulane Award 2022
- Michael Moore, Tulane Innovation Award 2022
- Lisa Fauci, Tulane Galaxy Award 2022
- Hank Bart, Provost’s Award for Excellence in EDI 2022
- Don Gaver, Special Presidential Award for Academic Leadership 2022
- Yu-Ping Wang, Tulane Convergence Award 2022
- Lisa Molix, Tulane Convergence Award 2022
- Ryan Glasser, Tulane Research Mentoring Award 2022
- Nicholas Sandoval, Rising Star Award 2022

Representative Major Sponsored Projects/Foundation Grants (FY 2023*)

- Yiping Chen, NIH, Research Project Grant (R01)
- Hannah Frank, NSF, Biology Integration Institutes
- Igor Rubtsov, NSF, Division of Chemistry
- James Donahue, DOE, Clean Energy Technologies
- Jiang Ming, NSF, Secure and Trustworthy Cyberspace
- Ehab Meselhe, South Florida Water Management District
- Jill Daniel, NIH, Research Program Grant (P01)
- Jonathan Fadok, NIH Research Project Grant (R01)
- Julie Markant, NIH Research Project Grant (R01), NTC Awards, Outstanding Honors Thesis Professor, 2023
- Stacy Overstreet, Substance Abuse and Mental Health Services Administration
- Hank Bart, NSF, Harnessing the Data Revolution Institute

*FY 2023 is not complete and is ongoing.
PROGRAM

6:45 PM...........................................................Welcome and Introduction
Kimberly Foster, PhD
Dean

7:00 PM...........................................................Presentation of Awards
Janarthanan Jayawickramarajah, PhD
Associate Dean
Sandra Parker, MBA, MS
Assistant Dean

7:30 PM...........................................................Open Mic & Reception

AWARDS

EARLY CAREER PROFESSOR - ALL AROUND
Recognizes an Assistant Professor for their contribution to the school’s mission: research, teaching, and service.

Emily C. Farrer, PhD
Ecology and Evolutionary Biology

EARLY CAREER PROFESSOR - RESEARCH
Recognizes an Assistant Professor for their significant research accomplishments.

Sonke Dangendorf, PhD
River-Coastal Science and Engineering

DISTINGUISHED PROFESSOR - ALL AROUND
Recognizes a tenured Professor for their contribution to the school’s mission: research, teaching, and service.

Ricardo Cortez, PhD
Mathematics

DISTINGUISHED PROFESSOR - RESEARCH
Recognizes a tenured Professor for their significant research accomplishments.

Shuheng Wang, PhD
Cell and Molecular Biology

Henry L. Bart, Jr., PhD
Ecology and Evolutionary Biology

DIVERSITY AND OUTREACH
Recognizes a faculty member for deep and sustained commitment to outreach and diversity as an important part of Tulane’s educational mission, as demonstrated by academic and outreach programs that show intellectual excellence and diversity in service, teaching, and scholarship.

Michelle Hewlett Sanchez, PhD
Physics and Engineering Physics
Center for K-12 STEM Education

Michael Cunningham, PhD
Psychology

SERVICE
Recognizes exemplary service contributions to the School of Science and Engineering, Tulane, and/or the profession.

Rambopal Mettu, PhD
Computer Science

TEACHING
Recognizes exemplary teaching contributions.

Michael Dancisak, PhD
Biomedical Engineering

Nicholas Mattei, PhD
Computer Science

DEAN’S EXCELLENCE AWARD
Recognizes a staff member for outstanding contribution to the school’s mission-directed towards administration, research, student engagement/teaching, or service/outreach.

Jessica Stephenson
Chemistry

DISTINGUISHED CAREER AWARD
Recognizes a staff member for outstanding contribution to the school’s mission over a period of a career-directed towards administration, research, student engagement/teaching, or service/outreach.

Sherrie P. Calogero
Neuroscience