# **UND 2020 Founders Day Awards**

# The UND Foundation/McDermott Faculty Award for Excellence in Undergraduate Teaching

Dexter Perkins, Professor, Geology & Geological Engineering

### The UND Foundation/Lydia & Arthur Saiki Award for Excellence in Teaching

Shaina Mattingly, Lecturer, Chemistry

### The UND Foundation/McDermott Faculty Award for Excellence in Graduate or Professional Teaching

Robert Stupinsky, Programs Director, Educational Foundations & Research

### The UND Foundation/Lydia & Arthur Saiki Award for Excellence in Service

Jessica Foley, Clinical Assistant Professor, Communication Sciences & Disorders

# The UND Foundation/B.C. Gamble Faculty Award for Excellence in Teaching, Research or Creative Activity, and Service

 Michael Mann, Professor, Chemical Engineering and Executive Director, Institute of Energy Studies

# The UND Foundation/Robert O. and Marcia B. Kelley Award for Excellence in Collaborative Governance

Wes Sun, Graduate Research Assistant, Chemistry

#### The UND Award for Departmental Excellence in Teaching

Department of Pathology

#### The UND Award for Departmental Excellence in Research

Department of Chemical Engineering

### The UND Foundation/Karleen Home Rosaaen Award for Excellence in Academic Advising

 Carla Steen, Clinical Assistant Professor / Academic Advisor, Communication Sciences & Disorder

# The UND Foundation/McDermott Faculty Award for Excellence in Research and/or Creative Activity

• Julia Zhao, Professor, Chemistry

### The VPAA Award for Outstanding Professional Academic Advising

- Angela Cary, Academic Advisor, College of Arts & Sciences
- Marlys Escobar, Academic Advisor, College of Nursing & Professional Disciplines
- Andres Freeman, Academic Advisor, Athletics
- Heather Helgeson, Academic Advisor, Nistler College of Business & Public Administration
- David Rzucidlo, Academic Advisor, Occupational Therapy
- Shannon Sporbert Webber, Academic Core Advisor, Student Academic Success & Career Engagement
- Kasey Young, Academic Advisor, Education, Health & Behavior