

A Celebration of Teaching Excellence

Tuesday, September 26, 2023

Purdue Memorial North Ballroom

5:00 pm Reception

6:00 pm Program

CELEBRATING PURDUE'S UNIVERSITY-LEVEL TEACHING AWARD WINNERS

WELCOME

As we celebrate Purdue teaching excellence, we thank each of you for your role in elevating the quality and impact of teaching at Purdue and for making a difference in the lives of our students.

Provost Patrick Wolfe

On behalf of the Office of the Provost

*Congratulations 2023
Award Recipients*

5:00 pm..... Reception
PMU Ballrooms

6:00 pm..... Welcome
Jenna Rickus
Vice Provost for Teaching and Learning

6:15 pm..... Recording of Remarks
President Mung Chiang

6:30 pm..... Remarks
Shye Robertson
Purdue Student Government President

6:45 pm..... Presentation of Awards

7:30 pm..... Closing Remarks
Provost Patrick Wolfe

Thank you for attending

A Celebration of
Teaching
Excellence

CLASS OF 1922 OUTSTANDING INNOVATION IN HELPING STUDENTS LEARN AWARD

Michael R. Melloch.....Electrical and Computer Engineering

EXCELLENCE IN INSTRUCTION AWARD FOR CONTINUING LECTURERS

Erin S. Ward.....Psychological Sciences

EXCEPTIONAL EARLY CAREER

Swati Srivastava.....Political Science

Zahra A. TehraniHonors College

Jamie L.S. WoodyardPharmacy Practice

INNOVATIVE ONLINE USE OF TECHNOLOGY (credit)

Kharon D. Grimmet.....Educational Studies

Angela D. HoltsclawEducational Studies

Adrie A. Koehler-Blair.....Curriculum and Instruction

Kadir Kozan.....Educational Studies

Daniela Vilarinho Rezende PereiraEducational Studies

MOST DISTINGUISHED FACULTY FOR ACADEMICS

Tithi BhattacharyaHistory

MOST DISTINGUISHED FACULTY FOR RESEARCH

Margo J. MonteithPsychological Sciences

PROVOST'S AWARD FOR OUTSTANDING GRADUATE FACULTY MENTOR

Elizabeth A. StricklandSpeech, Language and Hearing Sciences

PURDUE ONLINE EXCELLENCE IN COURSE DESIGN AND DELIVERY (non-credit)

Vincent G. Hornbach.....Teaching and Learning Technologies

Julius C. Keller.....Aviation and Transportation Technology

Alexus Maschinot.....Teaching and Learning Technologies

PURDUE ONLINE SCHOLARSHIP OF TEACHING AND LEARNING

Adrie A. Koehler-Blair.....Curriculum and Instruction

TEACHING FOR TOMORROW FELLOWSHIP AWARD - JUNIOR FELLOW

Sarah EasonHuman Development and Family Studies
Jillian R. Hubertz.....Speech, Language and Hearing Sciences
Zoeanna A. Mayhook.....Libraries and School of Information Studies
Amanda Ward.....Nursing

TEACHING FOR TOMORROW FELLOWSHIP AWARD - SENIOR FELLOW

Victoria L. LowellCurriculum and Instruction

TEACHING LEADERSHIP AWARD

Joshua E. BoydCommunication
Rebecca E. CiezEnvironmental and Ecological Engineering
Orla M. HartBiochemistry
Anthony C. IllobinsoCurriculum and Instruction
Alex N. IsaacsPharmacy Practice
Kevin T. JonesCurriculum and Instruction
Tamara L. Kinzer-UrsemBiomedical Engineering
Chenell LoudermillSpeech, Language and Hearing Sciences
Victoria L. LowellCurriculum and Instruction
Jennifer M. SimpsonSpeech, Language and Hearing Sciences
Denis UebiyevCurriculum and Instruction
Yang WangManagement
Stuart K. WhiteCurriculum and Instruction
Weijian YanCurriculum and Instruction

CHARLES B. MURPHY OUTSTANDING UNDERGRADUATE TEACHING AWARD

Laura C. BowlingAgronomy
Bryan J. HubbardConstruction Management Technology

Maria C. Santagata	Civil Engineering
Greg J. Strimel	Technology, Leadership, and Innovation
Michael C. Witt	Libraries and School of Information Studies

TEACHING ACADEMY

Jasmine L. Begeske.....	Educational Studies
Adrie A. Koehler-Blair.....	Curriculum and Instruction
Ann L. Loomis	Nursing
Cara C. Putman	Law Communications and Ethics
Catherine L. Searle	Biological Sciences
Jennifer M. Simpson.....	Speech, Language, and Hearing Sciences
Ravishankar C. Subramaniam	Physics and Astronomy
Rustin D. Webster	Engineering Technology

BOOK OF GREAT TEACHERS

Bradley L. Benhart.....	Construction Management Technology
Cale A. Bigelow	Horticulture and Landscape Architecture
Ernest R. Blatchley III	Environmental and Ecological Engineering and Lyles School of Civil Engineering
Dennis Buckmaster.....	Agricultural and Biological Engineering
Christian E. Butzke.....	Food Science, College of Agriculture
Shelley A. Claridge.....	Chemistry
Michael N. Dana	Horticulture and Landscape Architecture
Jennifer E. Dobbs-Oates	Human Development and Family Studies
Natasha T. Duncan	John Martinson Honors College
Elizabeth A. Flaherty	Forestry and Natural Resources
Andrew M. Freed	Atmospheric and Planetary Sciences
Esteban Garcia	Computer Graphics Technology
Mark C. Hall	Biochemistry
Steven G. Hallett	Horticulture and Landscape Architecture

Inez Hua	Environmental and Ecological Engineering and Lyles School of Civil Engineering
Pamela M. Karagory.....	Nursing
Signe E. Kastberg	Curriculum and Instruction
Erika Birgit Kaufmann	Departments of Mathematics and Physics and Astronomy
Milind Kulkarni.....	Electrical and Computer Engineering
Dawn D. Laux.....	Computer and Information Technology
Karen Marais.....	Aeronautics and Astronautics Engineering
Jill A. Newton.....	Mathematics Education
Haley F. Oliver	Food Science
Kathryn S. Orvis.....	Horticulture and Landscape Architecture
Derek Andrew Pacheco.....	English
Yvonne M. Pitts.....	History
Jeffrey Frederick Rhoads.....	Mechanical Engineering
Elizabeth A. Richards	Nursing
Amy Heck Sheehan.....	Pharmacy
Jennifer M. Simpson.....	Speech, Language, and Hearing Sciences
Marcia C. Stephenson.....	School of Languages and Cultures
Phillip J. Vanfossen.....	Curriculum and Instruction
Christina Wilson	Agricultural Economics
Melinda S. Zook	History



Office of the Provost