



Reception and Dinner

**The 35th Anniversary of the
Arthur F. Thurnau Professorship
Honoring U-M's Distinguished
2023 Thurnau Professors**

**March 28, 2023
Michigan League**

**Sponsored by
Office of the Provost and Executive Vice President for Academic Affairs
Center for Research on Learning and Teaching (CRLT)**

M UNIVERSITY OF MICHIGAN

5:30 p.m. Reception
 6:00 p.m. Dinner
 6:30 p.m. Welcome and Presentation of Awards

Matthew Kaplan
Executive Director, Center for Research on Learning and Teaching

James L. Hilton
Vice Provost for Academic Innovation

7:30 p.m. Adjourn




Stephen A. Berrey
American Culture




Gregory J. Dick
Earth and Environmental Sciences




Gary W. Harper
Health Behavior and Health Education




Lisa H. Harris
Obstetrics and Gynecology




Sally Oey
Astronomy

- Rob Van der Voo
Geological Sciences
- R. Brent Wagner
Music (Musical Theatre)

1993

- Richard I. Ford
Anthropology
- Richard G. Lawton
Chemistry
- Terrence J. McDonald
History
- Kim Lane Scheppele
Political Science
- James C.G. Walker
Atmospheric, Oceanic and Space Sciences; Geological Sciences
- Robert Weisbuch
English Language and Literature

1992

- H. Don Cameron
Greek and Latin
- Patricia Y. Gurin
Psychology; Women's Studies
- Philip J. Hanlon
Mathematics
- George J. Siedel, III
Business Law
- Herbert G. Winful
Electrical Engineering

1991

- William James Adams
Economics
- Susan Boehm
Nursing

- Jean P. Krisch
Physics
- Donald J. Sinta
Music (Saxophone)
- Ralph G. Williams
English Language and Literature

1990

- Burton Barnes
Forestry
- Seyhan Ege
Chemistry
- Yi-Tsi Feuerwerker
Chinese Language and Literature
- Eric Rabkin
English Language and Literature
- Thomas Senior
Electrical Engineering and Computer Science

1989

- Frank Beaver
Communication
- Mark Chesler
Sociology
- Peter RAILTON
Philosophy
- David Shappirio
Biological Sciences
- James Wilkes
Chemical Engineering

1988

- Harm Buning
Aerospace Engineering
- Edna Coffi
Modern Hebrew; Near Eastern Studies
- James Dapogny
Music (Theory)
- Lewis Kleinsmith
Biology
- Jack Meiland
Philosophy
- William Stapp
Resource Planning and Conservation
- Frank Yates
Psychology

- **Brian P. Coppola**
Chemistry
- **Laura J. Olsen**
Biology
- **Noel C. Perkins**
Mechanical Engineering

2000

- **Susan E. Alcock**
Classical Archaeology and Classics
- **Deborah Loewenberg Ball**
Education
- **Michael D. Gordon**
Computer and Information Systems
- **Lorraine M. Gutiérrez**
Social Work; Psychology
- **Robert Krasny**
Mathematics
- **H. Robert Reynolds**
Music (Conducting)
- **John Whittier-Ferguson**
English Language and Literature
- **Alan S. Wineman**
Mechanical Engineering and Applied Mechanics

1999

- **Julia Potter Adams**
Sociology
- **Dionissios N. Assanis**
Mechanical Engineering and Applied Mechanics
- **Vincent E. Castagnacci**
Art
- **Susan J. Douglas**
Communication
- **A. Roberto Frisancho**
Anthropology

- **Khalil Najafi**
Electrical Engineering and Computer Science
- **Christopher M. Peterson**
Psychology

1998

- **Tomas Almaguer**
Sociology; American Culture
- **Frederick R. Amrine**
Germanic Languages and Literatures
- **Donald S. Lopez, Jr.**
Buddhist and Tibetan Studies
- **Yale N. Patt**
Electrical Engineering and Computer Science
- **Theresa L. Tinkle**
English Language and Literature
- **Fawwaz T. Ulaby**
Electrical Engineering and Computer Science

1997

- **Luis O. Gómez**
Asian Languages and Cultures
- **Sally Haslanger**
Philosophy; Women's Studies
- **James L. Hilton**
Psychology
- **Diane M. Kirkpatrick**
History of Art
- **Valerie A. Kivelson**
History
- **Michael G. Parsons**
Naval Architecture and Marine Engineering
- **Phillip E. Savage**
Chemical Engineering

1996

- **Kathleen M. Canning**
History
- **Paul N. Courant**
Economics; Public Policy
- **Anthony H. Francis**
Chemistry
- **Bruce H. Karnopp**
Mechanical Engineering and Applied Mechanics
- **Michael M. Martin**
Biology
- **David S. Potter**
Greek and Latin

1995

- **Frances Aparicio**
Spanish; American Culture
- **June M. Howard**
English Language; Women's Studies
- **Parmod P. Khargonekar**
Electrical Engineering and Computer Science
- **Kenneth G. Lieberthal**
Political Science
- **Perry J. Samson**
Atmospheric, Oceanic and Space Sciences
- **John D. Speth**
Anthropology

1994

- **Elizabeth S. Anderson**
Philosophy
- **Morton Brown**
Mathematics
- **Rebecca J. Scott**
History
- **John H. Vandermeer**
Biology

2022

- **Bart M. Bartlett**
Chemistry
- **Amy G. Chavasse**
Dance
- **Shanna Daly**
Mechanical Engineering
- **Priti R. Shah**
Psychology; Information; Educational Psychology
- **Amy K. Stillman**
American Culture; Musicology

2021

- **Branko Kerkez**
Civil and Environmental Engineering
- **Sarah C. Koch**
Mathematics
- **Richard L. Lewis**
Psychology; Linguistics; Cognitive Sciences
- **Stephen M. Ward**
Afroamerican and African Studies; Residential College
- **M. Remi Yergeau**
English Language and Literature; Digital Studies Institute

2020

- **Miranda Brown**
Asian Languages and Cultures
- **Gyorgyi Csankovszki**
Molecular Cellular and Developmental Biology
- **John Montgomery**
Chemistry

- **Susan Parrish**
English Language and Literature
- **Angela Violi**
Mechanical Engineering; Chemical Engineering

2019

- **Henriette D. Elvang**
Physics
- **Bogdan Epureanu**
Mechanical Engineering; Electrical Engineering and Computer Science
- **Sandra R. Gunning**
Afroamerican and African Studies; American Culture; English Language and Literature
- **Sandra R. Levitsky**
Sociology
- **Adam C. Simon**
Earth and Environmental Sciences; Environment
- **Michaela T. Zint**
Environment and Sustainability; Environment; Education

2018

- **Eric F. Bell**
Astronomy
- **Jason De León**
Anthropology
- **Jason P. McCormick**
Civil and Environmental Engineering
- **Ellen H. Rowe**
Music (Jazz and Contemporary Improvisation)

2017

- **Evelyn Alsultany**
American Culture
- **Valeria Bertacco**
Electrical Engineering and Computer Science
- **Deborah Goldberg**
Ecology and Evolutionary Biology
- **Mark Moldwin**
Climate and Space Sciences and Engineering
- **J. Logan Skelton**
Music (Piano)
- **Donald Zak**
Natural Resources; Ecology and Evolutionary Biology

2016

- **Aline Cotel**
Civil and Environmental Engineering
- **Fiona Lee**
Psychology; Organizational Behavior and Human Resource Management
- **Joanna Millunchick**
Materials Science and Engineering
- **Kathleen Sienko**
Mechanical Engineering; Biomedical Engineering
- **Arthur Verhoogt**
Papyrology and Greek
- **Patricia Wittkopp**
Ecology and Evolutionary Biology; Molecular, Cellular and Developmental Biology

2015

- **Barry Fishman**
Education; Information
- **Anna Kirkland**
Women's Studies; Political Science
- **Matthew Lassiter**
History; Architecture and Urban Planning
- **Jeremy Semrau**
Civil and Environmental Engineering; Natural Resources and Environment
- **John Wolfe**
Chemistry

2014

- **Melissa M. Gross**
Movement Science; Art & Design
- **Alejandro Herrero-Olaizola**
Romance Languages and Literatures
- **Anne J. McNeil**
Chemistry; Macromolecular Science and Engineering
- **Jamie D. Phillips**
Electrical Engineering and Computer Science
- **Megan L. Sweeney**
English Language and Literature; Afroamerican and African Studies; Women's Studies
- **Michael Thouless**
Mechanical Engineering; Materials Science and Engineering

2013

- **Samuel D. Epstein**
Linguistics
- **Martha S. Jones**
History; Afroamerican and African Studies
- **Fritz Kaenzig**
Music (Tuba and Euphonium)
- **Janie Paul**
Art; Social Work
- **Volker Sick**
Mechanical Engineering
- **L. Monique Ward**
Psychology

2012

- **Joseph L. Bull**
Biomedical Engineering; Mechanical Engineering
- **Michael Haithcock**
Music (Conducting)
- **Sadashi Inuzuka**
Art and Design
- **Bradford G. Orr**
Physics
- **Brian Porter-Szűcs**
History; Russian and East European and Eurasian Studies
- **Steven J. Skerlos**
Mechanical Engineering; Civil and Environmental Engineering

2011

- **Amy E. Cohn**
Industrial and Operations Engineering
- **Stephen M. DeBacker**
Mathematics

- **Mika T. LaVaque-Manty**
Political Science; Philosophy
- **Barry G. Rabe**
Public Policy; Environmental Policy
- **Melanie S. Sanford**
Chemistry
- **Colleen M. Seifert**
Psychology

2010

- **Joel D. Blum**
Geological Sciences; Ecology and Evolutionary Biology
- **Anne Ruggles Gere**
Education; English Language and Literature
- **Louis E. Loeb**
Philosophy
- **Robin M. Queen**
Linguistics; Germanic Languages and Literatures
- **Edward West**
Art

2009

- **Charles C. Bright**
History
- **August E. Evrard**
Physics
- **Andrei S. Markovits**
Germanic Languages and Literatures; Political Science
- **James P. Walsh**
Organizational Behavior, Human Resource Management, Corporate Strategy and International Business
- **Margaret S. Wooldridge**
Mechanical Engineering; Aerospace Engineering

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2008

- **James Cogswell, Jr.**
Art
- **Sherman Jackson**
Near Eastern Studies
- **Robert Megginson**
Mathematics
- **Dana Muir**
Business Law
- **Ann Marie Sastry**
Mechanical Engineering; Biomedical Engineering; Materials Science and Engineering
- **Peter Washabaugh**
Aerospace Engineering

2007

- **Peter Chen**
Electrical Engineering and Computer Science
- **Anne Curzan**
English Language and Literature
- **David Gerdes**
Physics
- **James Holloway**
Nuclear Engineering and Radiological Sciences
- **Carla O'Connor**
Educational Studies Program
- **Andrew Shryock**
Anthropology

2006

- **Alec Gallimore**
Aerospace Engineering
- **Annemarie Palincsar**
Reading and Literacy and Education

- **Thad Polk**
Psychology; Electrical Engineering and Computer Science
- **Peter Sparling**
Dance
- **Steven Wright**
Civil and Environmental Engineering
- **Georgette Zirbes**
Art

2005

- **James Barber**
Mechanical Engineering and Applied Mechanics
- **Freda Herseth**
Music (Voice)
- **Timothy McKay**
Physics
- **Lester Monts**
Musicology
- **Takeshi Takahara**
Art
- **Alford Young, Jr.**
Sociology; Afroamerican and African Studies

2004

- **William Gehring**
Psychology
- **J. Wayne Jones**
Materials and Metallurgical Engineering
- **Elizabeth Moje**
Education
- **Scott Moore**
Computer and Information Systems
- **Robert Owen**
Marine Geochemistry

2003

- **William Alexander**
English Language and Literature
- **H. Scott Fogler**
Chemical Engineering
- **Richard Hume**
Molecular, Cellular, and Developmental Biology
- **Timothy R.B. Johnson**
Diseases of Women and Children; Obstetrics and Gynecology; Women's Studies
- **Yili Liu**
Industrial and Operations Engineering

2002

- **Annette W. LeCuyer**
Architecture
- **Edward L. Parmentier**
Music (Harpsichord)
- **Kenneth Grant Powell**
Aerospace Engineering
- **Paul G. Rasmussen**
Chemistry; Macromolecular Science and Engineering
- **Robert H. Sharf**
Asian Languages and Cultures
- **Elliot Soloway**
Electrical Engineering and Computer Science

2001

- **Richard B. Brown**
Electrical Engineering and Computer Science
- **Susan H.C. Brown**
Kinesiology
- **Bunyan Bryant**
Natural Resources