FACULTY AWARDS CONVOCATION

APRIL 25, 2017
Faculty Awards Convocation
April 25, 2017

RECEPTION
4:00-4:25 p.m.
Purdue Memorial Union — South Ballroom

OPENING REMARKS
4:25 p.m.
Purdue Memorial Union — North Ballroom
Purdue President Mitch Daniels

RECOGNITION OF HONOREES
AND PRESENTATION OF AWARDS
Remarks by Master of Ceremonies
Peter J. Hollenbeck, Vice Provost for Faculty Affairs

Teaching Awards
Research and Scholarship Awards
Leadership Awards
Engagement Awards

Years of Service Award

Morrill Award
Remarks by Debasish Dutta, Provost and Executive Vice President for Academic Affairs and Diversity

CLOSING REMARKS
Vice Provost Hollenbeck
The Office of the Provost and the Center for Instructional Excellence recognize exceptional contributions by faculty educators who have achieved excellence in teaching and its scholarship.

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<tr>
<th>Award</th>
<th>Name</th>
<th>Department</th>
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</thead>
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<tr>
<td>Charles B. Murphy Award for Outstanding Undergraduate Teaching</td>
<td>Dorsey Armstrong</td>
<td>English</td>
</tr>
<tr>
<td>Dorsey Armstrong</td>
<td>Erica Carlson</td>
<td>Physics and Astronomy</td>
</tr>
<tr>
<td>Signe Kastberg</td>
<td>Melanie Morgan</td>
<td>Curriculum and Instruction</td>
</tr>
<tr>
<td>Carl Wassgren</td>
<td>Carl Wassgren</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Class of 1922 Award</td>
<td>David Blasing</td>
<td>Physics and Astronomy</td>
</tr>
<tr>
<td>Excellence in Teaching Award, Credit Course – Digital Education</td>
<td>Charlene Sullivan</td>
<td>Management</td>
</tr>
<tr>
<td>Excellence in Teaching Award, Noncredit Course – Digital Education</td>
<td>Bruce Erickson</td>
<td>Agronomy</td>
</tr>
<tr>
<td>Exceptional Early Career Award</td>
<td>Jennifer Gardner</td>
<td>Biological Sciences</td>
</tr>
<tr>
<td>David Sears</td>
<td>Innovative Course Design and Use of Technology – Digital Education</td>
<td></td>
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<tr>
<td>John LaMaster</td>
<td>IPFW, Mathematical Sciences</td>
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<tr>
<td>Carol Post</td>
<td>Provost’s Award for Outstanding Graduate Faculty Mentor</td>
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<tr>
<td>Carol Post</td>
<td>Medicinal Chemistry and Molecular Pharmacology</td>
<td></td>
</tr>
<tr>
<td>Jennifer Richardson</td>
<td>Scholarship of Teaching and Learning – Digital Education</td>
<td></td>
</tr>
<tr>
<td>Teaching Academy Inductees</td>
<td>Michael Loui</td>
<td>Engineering Education</td>
</tr>
<tr>
<td>FELLOWS</td>
<td>Robert Walker-Kulzick</td>
<td>Political Science</td>
</tr>
<tr>
<td>David Barbarash</td>
<td>Jennifer Freeman</td>
<td>Health Sciences</td>
</tr>
<tr>
<td>Jessica Cabral</td>
<td>Shelley A. Claridge</td>
<td>Chemistry and Biomedical Engineering</td>
</tr>
<tr>
<td>Jennifer Freeman</td>
<td>Teaching for Tomorrow Award</td>
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<tr>
<td>Teaching Academy Inductees</td>
<td>SENIOR FELLOWS</td>
<td>Engineering Education</td>
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<tr>
<td>Rachael Kenney</td>
<td>Michael Loui</td>
<td>Aeronautics and Astronautics</td>
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<tr>
<td>Sara McComb</td>
<td>Liberal Arts</td>
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<tr>
<td>Melanie Morgan</td>
<td>Mechanical Engineering</td>
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<tr>
<td>Eric Nauman</td>
<td>Larry Nies</td>
<td>Civil Engineering and Environmental/ Ecological Engineering</td>
</tr>
<tr>
<td>Rod Williams</td>
<td>Haley Oliver</td>
<td>Agriculture</td>
</tr>
<tr>
<td>ASSOCIATE FELLOWS</td>
<td>Kelly-Ann Dixon Hamil</td>
<td>Statistics</td>
</tr>
<tr>
<td>Kelly Blanchard</td>
<td>Rachel Walker-Kulzick</td>
<td>Political Science</td>
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<tr>
<td>Teaching for Tomorrow Award</td>
<td>Teaching Academy Inductees</td>
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<tr>
<td>ASSOCIATE FELLOWS</td>
<td>Teaching Academy Inductees</td>
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<tr>
<td>SENIOR FELLOWS</td>
<td>Teaching Academy Inductees</td>
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</tr>
<tr>
<td>Michael Loui</td>
<td>Senior Fellow</td>
<td>Aeronautics and Astronautics</td>
</tr>
</tbody>
</table>
Carl Wassgren
Mechanical Engineering

JUNIOR FELLOWS
Lalatendu Acharya
Consumer Science
Regan Bailey
Nutrition Science
Abby Berg
Nursing
Joaquin Cortes
Industrial Engineering
Meng Deng
Agricultural and Biological Engineering
Craig Goergen
Biomedical Engineering
Victoria Lowell
Curriculum and Instruction
Ramses Martinez
Industrial Engineering
Sara McMillan
Agricultural and Biological Engineering
Doug Osman
Communication
Derek Pacheco
English
Trevor Stamper
Entomology
Silvia Stan
Nutrition Science
Ilana Stonebraker
Libraries

COLLEGE
(Please stand as your name is called.)

College of Agriculture David C. Pfendler
Outstanding Undergraduate Counselor Award

Joseph Ogas
Biochemistry

College of Agriculture Outstanding Graduate Teacher/Mentor Award

Clint Chapple
Biochemistry

College of Agriculture Patsy J. Mellott Teaching Innovation Award

Cordelia A. Running
Nutrition Science/Food Science

College of Agriculture Richard L. Kohls Outstanding Early Career Teaching Award

Kara Stewart
Animal Sciences

College of Agriculture Richard L. Kohls Outstanding Undergraduate Teaching Award

Haley Oliver
Food Science

College of Education Outstanding Faculty Teaching Award

Rachael Kenney
Curriculum and Instruction

David Sears
Educational Studies

College of Education, Excellence in Teaching Award – English Department

Melanie Shoffner
Curriculum and Instruction

College of Engineering Dean A.A. Potter Outstanding Undergraduate Teaching Award

Stephen Beaudoin
Chemical Engineering

College of Engineering Exceptional Early Career Teaching Award

Michael Grant
Aeronautics and Astronautics

College of Engineering Undergraduate Advising Award

Mark Bowman
Civil Engineering

College of Engineering Mentoring Award

Mark Lundstrom
Electrical and Computer Engineering

College of Health and Human Sciences Jane S. Link Outstanding Teaching Award

Libby Richards
Nursing

College of Health and Human Sciences Outstanding Graduate Faculty Mentor

Janice R. Kelly
Psychological Sciences

College of Health and Human Sciences Patsy Mellott Teaching Innovation Award

Cordelia A. Running
Nutrition Science/Food Science

College of Health and Human Sciences School of Nursing Graduate Teaching Award

Kathleen A. Abrahamson
Nursing
<table>
<thead>
<tr>
<th>College of Liberal Arts Outstanding Undergraduate Teaching Award</th>
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</thead>
</table>
| Aaron Hoffman  
    Political Science |
| Patrick Kain  
    Philosophy |
| Ian Lindsay  
    Anthropology |
| Robyn Malo  
    English |
| College of Liberal Arts Outstanding Graduate Teacher |
| Margie Berns  
    English |
| John Sundquist  
    Languages and Cultures |
| College of Liberal Arts Outstanding Undergraduate Teacher |
| Sally Hastings  
    History |
| Patrick Kain  
    Philosophy |
| Ian Lindsay  
    Anthropology |
| Manushag Powell  
    English |

<table>
<thead>
<tr>
<th>College of Science Graduate Student Mentoring Award</th>
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</thead>
</table>
| Dor Ben Amotz  
    Chemistry |
| Ananth Grama  
    Computer Science |
| David Minton  
    Earth, Atmospheric, and Planetary Sciences |
| Daniel Suter  
    Biological Sciences |
| College of Science Outstanding Contributions to Undergraduate Teaching by an Assistant Professor 2016 |
| Daniel Suter  
    Biological Sciences |

<table>
<thead>
<tr>
<th>College of Science J. Alfred and Martha O. Chiscon Undergraduate Teaching Award</th>
</tr>
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<tbody>
<tr>
<td>College of Science Outstanding Contributions to Undergraduate Teaching by an Assistant Professor 2016</td>
</tr>
</tbody>
</table>
| Shelley Claridge  
    Chemistry |

<table>
<thead>
<tr>
<th>College of Science Top Undergraduate Teacher (Purdue Science Student Council)</th>
</tr>
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<tbody>
<tr>
<td>College of Science Outstanding Contributions to Undergraduate Teaching by an Assistant Professor 2017</td>
</tr>
</tbody>
</table>
| Rafael Lang  
    Physics and Astronomy |

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<thead>
<tr>
<th>College of Veterinary Medicine Alumni Outstanding Teacher Award</th>
</tr>
</thead>
</table>
| Stephanie Thomovsky  
    Veterinary Clinical Sciences |

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<thead>
<tr>
<th>College of Veterinary Medicine Excellence in Teaching Award</th>
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| Wendy Townsend  
    Veterinary Clinical Sciences |

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<thead>
<tr>
<th>College of Veterinary Medicine Zoetis Distinguished Teaching Award</th>
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</table>
| Kevin Hannon  
    Basic Medical Sciences |

<table>
<thead>
<tr>
<th>Krannert School of Management Outstanding Undergraduate Teaching Award</th>
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</thead>
</table>
| Kelly Blanchard  
    Economics |

<table>
<thead>
<tr>
<th>Krannert School of Management Outstanding Undergraduate Teaching Award - Honorable Mention</th>
</tr>
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</table>
| Roy Dejoie  
    Management |

<table>
<thead>
<tr>
<th>Krannert School of Management Salgo-Noren Outstanding Master’s Teaching Award</th>
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</table>
| John Umbeck  
    Economics |

<table>
<thead>
<tr>
<th>Libraries Excellence in Teaching Award</th>
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</table>
| Amy Van Epps  
    Physical Sciences, Engineering and Technology Division |

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<thead>
<tr>
<th>Purdue Polytechnic Institute Nominee for Outstanding Faculty in Learning Award for the School of Aviation and Transportation Technology</th>
</tr>
</thead>
</table>
| Sarah Hubbard  
    Aviation and Transportation Technology |
The Office of the Executive Vice President for Research and Partnerships and the Office of the Provost present several awards recognizing Purdue University’s most prestigious research and scholarship achievements.

**UNIVERSITY**

(Please come to the stage as your name is called.)

- **John and Donna Krenicki Directorship of the Purdue Institute for Integrative Neuroscience**
  - Donna Fekete
  - Biological Sciences

- **Outstanding Commercialization Award for Purdue University Faculty**
  - David Nolte
  - Physics and Astronomy

- **Research and Refresh (R2) Award**
  - Scott Briggs
  - Biochemistry

- **Seed for Success Award**
  - Christopher I. Eckhardt
  - Psychological Sciences

- **Showalter Faculty Scholars**
  - Chang-Deng Hu
  - Medicinal Chemistry and Molecular Pharmacology

- **Showalter Trust Award**
  - Sarah Calve
  - Biomedical Engineering

- **Sigma Xi Faculty Research Award**
  - Peide Ye
  - Electrical and Computer Engineering

- **2016 Sigma Xi Midcareer Research Award**
  - Claudio Aguilar
  - Biological Sciences

- **2017 Sigma Xi Midcareer Research Award**
  - Ulrike Dydak
  - Health Sciences

**Michael Leasure**
- Aviation and Transportation Technology

**Ronald Sterkenburg**
- Aviation and Transportation Technology

**Connie Weaver**
- Nutrition Science

**Showalter Faculty Scholars**
- Maria Figueiredo
- Basic Medical Sciences

**Showalter Faculty Scholars**
- Kathleen Hill Gallant
- Nutrition Science

**Showalter Faculty Scholars**
- Jeffrey Karpicke
- Psychological Sciences

**Showalter Faculty Scholars**
- Michael Leasure
- Aviation and Transportation Technology

**Showalter Faculty Scholars**
- Ronald Sterkenburg
- Aviation and Transportation Technology

**Showalter Faculty Scholars**
- Connie Weaver
- Nutrition Science

**Showalter Faculty Scholars**
- Showalter Trust Award
- Sarah Calve
- Biomedical Engineering

**Showalter Faculty Scholars**
- Craig Goergen
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- Craig Goergen
- Biomedical Engineering

**Showalter Faculty Scholars**
- Sigma Xi Faculty Research Award
- Peide Ye
- Electrical and Computer Engineering

**Showalter Faculty Scholars**
- 2016 Sigma Xi Midcareer Research Award
- Claudio Aguilar
- Biological Sciences

**Showalter Faculty Scholars**
- 2017 Sigma Xi Midcareer Research Award
- Ulrike Dydak
- Health Sciences
RESEARCH AND SCHOLARSHIP AWARDS continued

Susan Bulkeley Butler Distinguished Lecture 2017
Maria Sepúlveda
Forestry and Natural Resources

Trailblazer Award
Stewart Chang Alexander
Consumer Science
Mandy Rispoli
Educational Studies

University Faculty Scholars
Catherine Aime
Botany and Plant Pathology
Edward Bartlett
Biological Sciences
Laura Bowling
Agronomy
Jason Cannon
Health Sciences
Zhihong Chen
Electrical and Computer Engineering
Michael G. Heinz
Speech, Language, and Hearing Sciences
Tomas Höök
Forestry and Natural Resources
Chris Hrycyna
Chemistry
Inseok Hwang
Aeronautics and Astronautics
Birgit Kaufmann
Mathematics

Kee-Hong Kim
Food Science
Mathew Lister
Physics and Astronomy
Xiulin Ruan
Mechanical Engineering
Satish V. Ukkursuri
Civil Engineering
Mohamed Saleem
Comparative Pathobiology
Cleve Shields
Human Development and Family Studies

COLLEGE AND CENTER
(Please stand as your name is called.)

College of Agriculture Agricultural Research Award 2017
Catherine Aime
Botany and Plant Pathology

College of Agriculture Spirit of the Land-Grant Mission Award
Linda Prokopy
Forestry and Natural Resources

College of Education Dean’s Award for Outstanding Faculty Scholarship
Dan Shepardson
Curriculum and Instruction/Earth, Atmospheric, and Planetary Sciences

College of Education Outstanding Faculty Discovery Award

College of Engineering Early Career Research Award
Song Zhang
Mechanical Engineering

College of Engineering Research Award
Peide Ye
Electrical and Computer Engineering

College of Health and Human Sciences Research Excellence Award
Wayne Campbell
Nutrition Science

College of Health and Human Sciences Early Career Research Achievement Award
Kathleen A. Abrahamson
Nursing

College of Health and Human Sciences Research Achievement Award
Ravi Krishnan
Speech, Language, and Hearing Sciences

College of Liberal Arts Dean’s Faculty Fellow
Daniel Morris
English
Mangala Subramaniam
Sociology

College of Liberal Arts Discovery Excellence Award
Leonard Harris
Philosophy

Eric Deemer
Educational Studies
Marcia Gentry
Educational Studies
Dan Shepardson
Curriculum and Instruction
Leigh Raymond  
Political Science  

Randy Roberts  
History  

Rick Thomas  
Visual and Performing Arts  

Fenggang Yang  
Sociology  

College of Science Research Award 2016  

Gabor Csathy  
Physics and Astronomy  

College of Science Research Award 2017  

Darryl Granger  
Earth, Atmospheric, and Planetary Sciences  

Yulia Pushkar  
Department of Physics and Astronomy  

Plamen Stefanov  
Department of Mathematics  

College of Veterinary Medicine PVM Excellence in Research Award 2016  

Suresh K. Mittal  
Comparative Pathobiology  

College of Veterinary Medicine Excellence in Research Award  

Paul Robinson  
Basic Medical Sciences  

College of Veterinary Medicine Zoetis Award for Veterinary Research Excellence  

Dan Hogan  
Veterinary Clinical Sciences  

Krannert School of Management Faculty Fellow  

Brian Dineen  
Management  

Umit Ozmel  
Management  

Krannert School of Management Jay Ross Young Faculty Scholar Award  

Fabrice Lumineau  
Management  

Thanh Nguyen  
Management  

Krannert School of Management John and Mary Willis Young Faculty Scholar Award  

Cathy Zhang  
Economics  

Mengshi Lu  
Management  

Libraries Excellence in Research Award  

Sammie Morris  
Libraries  

Lawrence Mykytiuk  
Humanities, Social Sciences, Education and Business Division  

Sharon Weiner  
Libraries Interim Associate Dean for Academic Affairs  

Purdue Innovators Hall of Fame  

Elisa Bertino  
Computer Science  

Richard Cosier  
Management  

Deborah Knapp  
Veterinary Clinical Sciences  

Purdue Polytechnic Institute Technology Leadership and Innovation Outstanding Faculty in Discovery  

Nathan Mentzer  
Technology, Leadership and Innovation  

DISTINGUISHED AND NAMED PROFESSORSHIPS  
(Please stand as your name is called.)  

Distinguished Professor of Materials and Chemical Engineering  

Jan-Anders Mansson  
Materials Engineering/Chemical Engineering  

Distinguished Professor of Mechanical Engineering and Chemical Engineering and Jay and Cynthia Ihlenfeld Head of Chemical Engineering  

Sangtae Kim  
Chemical Engineering  

Distinguished Professor of Psychological Sciences  

Donald R. Lynam  
Psychological Sciences  

Basil S. Turner Professor of Engineering  

Haiyan Wang  
Materials Engineering/Electrical and Computer Engineering  

Belcher Chair for Environmental Sustainability  

Jeffrey Dukes  
Forestry and Natural Resources  

Dane A. Miller Head of Biomedical Engineering  

George Wodicka  
Biomedical Engineering
### RESEARCH AND SCHOLARSHIP AWARDS

**J. William Uhrig and Anastasia Vournas**  
Head of Aeronautics and Astronautics

**Tom Shih**  
Aeronautics and Astronautics

**Martha and Fred Borch Chair of Cancer Therapeutics**  
Danzhou Yang  
Medicinal Chemistry and Molecular Pharmacology

**Professor of Excellence in International Entrepreneurship, College of Agriculture**  
James Lowenberg-DeBoer  
Agricultural Economics

**Reilly Professor of Materials Engineering and Mechanical Engineering**  
Miko Cakmak  
Materials Engineering and Mechanical Engineering

**Richard J. and Mary Jo Schwartz Professor of Electrical and Computer Engineering**  
Peide Ye  
Electrical and Computer Engineering

**St. Vincent Health Chair of Healthcare Engineering**  
Paul Griffin  
Industrial Engineering

### NATIONAL

(Please stand as your name is called.)

**Fulbright Award, United States Department of State Bureau of Educational and Cultural Affairs**

**Margaret Tillman**  
History

**Jefferson Science Fellow**

**Barrett Caldwell**  
Industrial Engineering

**Peter Hirst**  
Horticulture and Landscape Architecture

**Karthik Kannan**  
Management/Krannert School of Management
Leadership Awards

The Office of the Provost recognizes contributions and excellence in leadership abilities, diversity and academic promise.

University

(Please come to the stage as your name is called.)

Big Ten Academic Alliance Academic Leadership Program Fellows

Emily Allen
English

William Crossley
Aeronautics and Astronautics

Ellen Kossek
Management

Lisa Mauer
Food Science

Ronald Stephens
Interdisciplinary Studies

Big Ten Academic Alliance Department Executive Officers

Thomas Brush
Management

Patrick Connolly
Computer Graphics Technology

Venetria Patton
Interdisciplinary Studies

Linda Renzulli
Sociology

Focus Award

Diane Beaudoin
Institutional Assessment

Stephen Beaudoin
Chemical Engineering

Bharat Bhargava
Computer Science

Provost Fellows

Dorsey Armstrong
English

Joan Fulton
Agriculture Economics

Susan Bulkeley Butler Center Leadership in Action Award

Jane M. Kirkpatrick
Nursing

College

(Please stand as your name is called.)

College of Education Outstanding Faculty Engagement Award

Trish Morita-Mullaney
Curriculum and Instruction

College of Engineering Leadership Award

Nadia Gkritza
Civil Engineering/Agricultural and Biological Engineering

College of Science Diversity Award

Louis Sherman
Biological Sciences

College of Science Leadership Award

Ximena Bernal
Biological Sciences

Bruce Craig
Statistics

Darryl Granger
Earth, Atmospheric, and Planetary Sciences

Harshvardhan
Earth, Atmospheric, and Planetary Sciences

Daniel Suter
Biological Sciences

Dongyan Xu
Computer Science

College of Science Smith-Neurge Award

Clark Gedney
Biological Sciences

Krannert School of Management Faculty Service Award

Matthew Lynall
Management

John Umbeck
Economics

Libraries John H. Moriarty Award for Excellence in Library Service

Vicki Killion
Health and Life Sciences Division

Purdue Polytechnic Institute Workforce Development Award 2016

John Mott
School of Aviation and Transportation Technology

College of Veterinary Medicine Excellence in Service Award

Paula Johnson
Veterinary Clinical Sciences
The Office of Engagement presents several awards to recognize excellence and promote the scholarship of engagement. The Office of the Provost would like to recognize these award winners.
<table>
<thead>
<tr>
<th>College</th>
<th>Award Name</th>
<th>Recipient</th>
<th>Department</th>
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</thead>
<tbody>
<tr>
<td>College of Agriculture</td>
<td>Agriculture Alumni Association Certificate of Distinction</td>
<td>Janet Ayres</td>
<td>Agricultural Economics</td>
</tr>
<tr>
<td></td>
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<td>Virginia Ferris</td>
<td>Entomology</td>
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<td></td>
<td>Christopher Hurt</td>
<td>Agricultural Economics</td>
</tr>
<tr>
<td></td>
<td>College of Agriculture Extension Leadership Award</td>
<td>Paul Ebner</td>
<td>Animal Sciences</td>
</tr>
<tr>
<td></td>
<td>College of Agriculture Extension MidCareer Award</td>
<td>Peter Hirst</td>
<td>Horticulture and Landscape Architecture</td>
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<tr>
<td></td>
<td>College of Agriculture Outstanding Extension/ Faculty Specialist Award, Purdue Extension</td>
<td>Paul Ebner</td>
<td>Animal Sciences</td>
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<td></td>
<td>Kiersten Wise</td>
<td>Botany and Plant Pathology</td>
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<tr>
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<td>College of Agriculture Phibro Extension Award</td>
<td>Darrin Karcher</td>
<td>Animal Sciences</td>
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<tr>
<td>College of Education</td>
<td>College of Education Outstanding Faculty Engagement Award</td>
<td>Trish Morita-Mullaney</td>
<td>Curriculum and Instruction</td>
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<td></td>
<td>College of Engineering Engagement and Service Award</td>
<td>James Caruthers</td>
<td>Chemical Engineering</td>
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<tr>
<td></td>
<td>College of Liberal Arts Excellence in Engagement Award</td>
<td>Jennifer Bay</td>
<td>English</td>
</tr>
<tr>
<td>College of Agriculture TEAM Award 2016</td>
<td>Dieudonné Baributsa</td>
<td>Entomology</td>
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<td>Natalie Carroll</td>
<td>Youth Development and Agricultural Education</td>
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<td></td>
<td>Joan Fulton</td>
<td>Agricultural Economics</td>
<td></td>
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<td></td>
<td>James Lowenberg-DeBoer</td>
<td>Agricultural Economics</td>
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<td></td>
<td>Lisa Mauer</td>
<td>Food Science</td>
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<td>Larry Murdock</td>
<td>Entomology</td>
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<td></td>
<td>Jacob Ricker-Gilbert</td>
<td>Agricultural Economics</td>
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<td>Charles Woloshuk</td>
<td>Botany and Plant Pathology</td>
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<tr>
<td>College of Science</td>
<td>College of Science Engagement Award</td>
<td>Elisa Bertino</td>
<td>Computer Science</td>
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<td>R. Graham Cooks</td>
<td>Chemistry</td>
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<td>Clark Gedney</td>
<td>Biological Sciences</td>
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<td>Eugene Spafford</td>
<td>Computer Science</td>
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<td></td>
<td>College of Science TEAM Award 2016</td>
<td>Angeline Lyon</td>
<td>Chemistry and Biological Sciences</td>
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<td></td>
<td></td>
<td>Nicholas Noinaj</td>
<td>Biological Sciences</td>
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<tr>
<td>College of Pharmacy</td>
<td>College of Pharmacy Chaney Faculty Scholar Award</td>
<td>Val Watts</td>
<td>Medicinal Chemistry and Molecular Pharmacology</td>
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<td></td>
<td>College of Pharmacy Chaney Family Early Scholar Award</td>
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<td></td>
<td>College of Veterinary Medicine Alumni Faculty Award for Excellence</td>
<td>Gary Lantz</td>
<td>Veterinary Clinical Sciences</td>
</tr>
</tbody>
</table>
Years of Service Recognition

55 Years of Service
Terry West
Earth, Atmospheric, and Planetary Sciences

65 Years of Service
Jules Janick
Horticulture and Landscape Architecture

Morrill Award

Recipients to be announced

Remarks by Debasish Dutta,
Provost and Executive Vice President
for Academic Affairs and Diversity

Closing Remarks

Peter Hollenbeck,
Vice Provost for Faculty Affairs
ADDITIONAL FACULTY AWARDS

Teaching AWARDS

DEPARTMENT, SCHOOL, REGIONAL AND STATE

Best Research Paper Award, European Distance and E-Learning Network
Jennifer Richardson
Curriculum and Instruction

Indiana Certificate of Recognition, State of Indiana
Oliver Wendt
Educational Studies

LaNelle E. Geddes Excellence in Teaching Award
Lisa A. Tabor
Nursing

McJulien Scholar Best Research Paper Award, Association of Educational Communication and Technology
Victoria Lowell
Curriculum and Instruction

Midwest Regional Teaching Lesson Competition First Place
Greg Strimel
Technology, Leadership and Innovation

Midwest Regional Transportation Competition Second Place
Greg Strimel
Technology, Leadership and Innovation

Most Outstanding Faculty - University Residences’ Favorite Faculty Program
Mark Ward
Statistics

Region V Post-Secondary Career-Technical Teacher of the Year, Association for Career and Technical Education
Carol Werhan
Curriculum and Instruction

NATIONAL

Association of Educational Communication and Technology Best Practices Award, Division of Distance Learning, Second Place
Victoria Lowell
Curriculum and Instruction

Claude Bernard Distinguished Lectureship Award
Jeffrey D. Karpicke
Psychological Sciences

Distinguished Technology Educator
Nathan Mentzer
Technology, Leadership and Innovation

Engineering and Technology Education Division Appreciation Award
Paul Asunda
Technology, Leadership and Innovation

INTERNATIONAL

Early Career Achievement Award, Academy of Management
Louis Tay
Psychological Sciences

40 Under 40 Most Outstanding Business School Professors - Poets and Quants
Fabrice Lumineau
Management

40 Under 40 Most Outstanding MBA Professors - Poets and Quants
Mohammad Rahman
Management

IICRC Appreciation Award
Randy Rapp
Construction Management Technology

Midwest American Society of Animal Science Outstanding Young Teacher Award
Elizabeth “Liz” Karcher
Animal Sciences

Society of Environmental and Ecological Engineering Instructional Excellence Award
Larry Nies
Civil Engineering/Environmental and Ecological Engineering

William A. Wheatley Award
John Young
Aviation and Transportation Technology

INTERNATIONAL

Early Career Achievement Award, Academy of Management
Louis Tay
Psychological Sciences
## DEPARTMENT, SCHOOL, REGIONAL AND STATE

<table>
<thead>
<tr>
<th>Faculty Award</th>
<th>Name</th>
<th>Department/Field</th>
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<tbody>
<tr>
<td>Faculty Fellow for Purdue IMPACT Training</td>
<td>Timothy Ropp</td>
<td>Aviation and Transportation Technology</td>
</tr>
<tr>
<td>Indiana CTSI 2016 Annual Poster Presentation Award</td>
<td>Maggie O’Haire</td>
<td>Comparative Pathobiology</td>
</tr>
<tr>
<td>Indiana CTSI 2016 Young Investigator Training Award (NIH KL2 Award)</td>
<td>Maggie O’Haire</td>
<td>Comparative Pathobiology</td>
</tr>
<tr>
<td>Jay Ross Faculty Scholar Award</td>
<td>Fabrice Lumineau</td>
<td>Management</td>
</tr>
<tr>
<td>Purdue Polytechnic Institute Faculty Fellow</td>
<td>Mesut Akdere</td>
<td>Technology, Leadership and Innovation</td>
</tr>
<tr>
<td>National</td>
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</tr>
<tr>
<td>3M Non-Tenured Faculty Award</td>
<td>Shelley Claridge</td>
<td>Chemistry</td>
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<tr>
<td>Academy of Management Discoveries Best Reviewer Award</td>
<td>Academy of Management Discoveries</td>
<td>Best Reviewer Award</td>
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<tr>
<td>Brett Crawford</td>
<td>Technology, Leadership and Innovation</td>
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</tr>
<tr>
<td>Air Force Office of Scientific Research Young Investigator Award</td>
<td>Thomas Hertel</td>
<td>Agricultural Economics</td>
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<tr>
<td>Shreyas Sen</td>
<td>Electrical and Computer Engineering</td>
<td></td>
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<tr>
<td>American Association for the Advancement of Sciences Fellow</td>
<td>American Association for the Advancement of Sciences Fellow</td>
<td></td>
</tr>
<tr>
<td>Hilkka Kenttämää</td>
<td>Chemistry</td>
<td></td>
</tr>
<tr>
<td>Craig Svensson</td>
<td>Pharmacy/Science Administration</td>
<td></td>
</tr>
<tr>
<td>American Association of Pharmaceutical Scientists Dale E. Wurster Research Award in Pharmaceutics</td>
<td>Steve Byrn</td>
<td>Industrial and Physical Pharmacy</td>
</tr>
<tr>
<td>American Chemical Society Award for Achievement in Research for the Teaching and Learning of Chemistry</td>
<td>Marcy Towns</td>
<td>Chemistry</td>
</tr>
<tr>
<td>American Chemical Society Award in Separations Science and Technology</td>
<td>Rakesh Agrawal</td>
<td>Chemical Engineering</td>
</tr>
<tr>
<td>American Concrete Institute Robert E. Philleo Award</td>
<td>Jan Olek</td>
<td>Civil Engineering</td>
</tr>
</tbody>
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## ADDITIONAL FACULTY AWARDS

<table>
<thead>
<tr>
<th>Award</th>
<th>Name</th>
<th>Department/Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Outstanding Research Presentation Award</td>
<td>Marisa Exter</td>
<td>Curriculum and Instruction</td>
</tr>
<tr>
<td>American Institute of Chemical Engineers Warren K. Lewis Award for Chemical Engineering Education</td>
<td>Phillip Wankat</td>
<td>Chemical Engineering and Engineering Education</td>
</tr>
<tr>
<td>Young Investigator Award</td>
<td>Thomas Hertel</td>
<td>Agricultural Economics</td>
</tr>
<tr>
<td>American Institute of Steel Construction Special Achievement Award</td>
<td>Amit Varma</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>American Psychological Association President-Elect Division 21</td>
<td>Robert W. Proctor</td>
<td>Psychological Sciences</td>
</tr>
<tr>
<td>American Society for Enology and Viticulture Eastern Section Outstanding Achievement Award</td>
<td>Bruce Bordelon</td>
<td>Horticulture and Landscape Architecture</td>
</tr>
<tr>
<td>American Society of Health-System Pharmacists Fellow</td>
<td>Dan Degnan</td>
<td>Center for Medication Safety Advancement</td>
</tr>
<tr>
<td>American Society of Mechanical Engineers Per Bruehl Gold Medal</td>
<td>Gloria Sachdev</td>
<td>Pharmacy Practice</td>
</tr>
<tr>
<td>American Society of Mechanical Engineers Per Bruehl Gold Medal</td>
<td>Patricia Davies</td>
<td>Mechanical Engineering</td>
</tr>
</tbody>
</table>
American Society for Veterinary Clinical Pathology Lifetime Achievement Award 2016

Rose Raskin, Professor Emerita
Comparative Pathobiology

Association for Computing Machinery Board of Directors

Eugene Spafford
Computer Science

Association of Educational Communication and Technology Cross-Cultural Research Award

Victoria Lowell
Curriculum and Instruction

Autism Society of America Outstanding Research of the Year Award

Oliver Wendt
Educational Studies

Autodesk Faculty Fellow

Rustin Webster
Engineering Technology

Bernie Flowers Award for Outstanding Contribution to Amateur Football 2016

Larry Leverenz and Purdue Neurotrauma Group
Health and Kinesiology

Celebration of Excellence Award for Mature Program, Noncredit, University Professional and Continuing Education Association

Gary Bennett
Entonology

Charles A. Ferguson Award for Outstanding Scholarship, Center for Applied Linguistics and Stanford University

Wayne Wright
Curriculum and Instruction

Defense Advanced Research Projects Agency Young Faculty Award

Fang Huang
Biomedical Engineering

DuPong Young Professor

Shelley Claridge
Chemistry

Early Investigator Award Society of Experimental Psychologists

Jeffrey D. Karpicke
Psychological Sciences

Eastern Analytical Symposium Award for Outstanding Achievements in Mass Spectrometry

Scott McLuckey
Chemistry

Emanuel and Carol Parzen Prize for Statistical Innovation

William Cleveland
Statistics

Fellow, African Association of Agricultural Economists

Gerald Shively
Agricultural Economics

Fellow, American Academy of Nursing

Karen J. Foli
Nursing

Fellow, American Association for the Advancement of Science

Elisa Bertino
Computer Science

William Cramer
Biological Sciences

Andrew DeWoody
Forestry and Natural Resources

Barbara Golden
Biochemistry

Matthew Ohland
Engineering Education

Wallace Tyner
Agricultural Economics

Fellow, American Institute of Chemical Engineers

Shripad Revankar
Nuclear Engineering

Fellow, American Physical Society

James Caruthers
Chemical Engineering

Yong Chen
Physics and Astronomy

Leonid Rokhinson
Physics and Astronomy

Haiyan Wang
Materials Engineering/Electrical and Computer Engineering

Peide Ye
Electrical and Computer Engineering

Fellow, American Psychological Association, Division 17

Ayse Ciftci
Educational Studies

Fellow, American Rock Mechanics Association

Antonio Bobet
Civil Engineering

Fellow, American Society of Mechanical Engineers

Vikas Tomar
Aeronautics and Astronautics
### ADDITIONAL FACULTY AWARDS

**Fellow, Gerontological Society of America**
**Kathleen A. Abrahamson**  
Nursing

**Melissa M. Franks**  
Human Development and Family Studies

**Fellow, Institute of Electrical and Electronics Engineers**
**Xiaojun Lin**  
Electrical and Computer Engineering

**Dimitrios Peroulis**  
Electrical and Computer Engineering

**Hong Tan**  
Electrical and Computer Engineering

**Fellow, International Council on Systems Engineering**
**Robert Kenley**  
Industrial Engineering

**Fellow, International Food and Agribusiness Management Association**
**Allan Gray**  
Agricultural Economics

**Fellow, International Society for Optics and Photonics**
**Alexandra Boltasseva**  
Electrical and Computer Engineering

**Fellow, National Gerontological Nurses Association**
**Sandra Kuebler**  
Nursing

**Fellow, Society of Experimental Psychologists**
**Jeffrey D. Karpicke**  
Psychological Sciences

**Foundation for Food and Agriculture Research New Innovator Award**
**Anjali Iyer-Pascuzzi**  
Agricultural and Biological Engineering

**Gerald Day Excellence in Authorship Award**
**Scott Bartholomew**  
Technology, Leadership and Innovation

**HS-STEM VACCINE Fellowship Award**
**Linda Naimi**  
Technology, Leadership and Innovation

**Honorary Fellow, Rehabilitation Engineering and Assistive Technology Society of North America**

**William Field**  
Agricultural and Biological Engineering

**Institute of Food Technologists Carl R. Fellers Award**
**Suzanne Nielsen**  
Food Science

**Raghu Pasupathy**  
Statistics

**Institute for Operations Research and the Management Sciences Simulation Society, Vice President/President Elect**

**Raghu Pasupathy**  
Statistics

**International Pharmaceutical Excipients Council, Americas Foundation Emerging Researcher Award**
**David Ebert**  
Electrical and Computer Engineering

**Jack Treynor Prize 2016, sponsored by the Q-Group (Institute for Quantitative Research in Finance)**
**Huseyin Gulen**  
Management/Krannert School of Management

**Journal of Obstetric Gynecologic and Neonatal Nursing Best Paper Award**
**Lingsong Zhang**  
Statistics

**Journal of Statistics Education - Best Paper of the Year**
**Ellen Gundlach**  
Statistics

**Journal of Strategic Contracting and Negotiation’s Best Paper Award**

**Fabrice Lumineau**  
Management/Krannert School of Management

**Leigh Minturn Award for Early Career Cross-Cultural Research, Society of Cross-Cultural Research**

**Theodore T. Bartholomew**  
Educational Studies

**LHC Physics Center Distinguished Researcher**
**Norbert Neumeister**  
Physics and Astronomy

**Mensa Education and Research Foundation 2016 Award for Excellence in Research**

**Nielsen Pereira**  
Educational Studies

**Midwest Nursing Research Society Early Career Award**
**Libby Richards**  
Nursing
National Academy of Engineering Member
Kathleen Howell
Aeronautics and Astronautics

National Academy of Inventors Member
Andrew Weiner
Electrical and Computer Engineering

National Institutes of Health Maximizing Investigators’ Research Award
Fang Huang
Biomedical Engineering

National Science Foundation CAREER Award
Bryan Boudouris
Chemical Engineering

Shelley Claridge
Chemistry

Mingji Dai
Chemistry

Raj Gounder
Chemical Engineering

Libai Huang
Chemistry

Zubin Jacob
Electrical and Computer Engineering

Jianguo Mei
Chemistry

Tiark Rompf
Computer Science

Shreyas Sundaram
Electrical and Computer Engineering

Chris Uyeda
Chemistry

National Science Foundation CRII Award
Hemanta Maji
Computer Science

Nicolas Appert Award, Institute of Food Technologists
Jozef Kokini
Food Science

Office of Naval Research Young Investigator July 2016
Jianguo Mei
Chemistry

Online Learning Consortium Fellow 2016
Jennifer Richardson
Curriculum and Instruction

Orthogonal Medal
Patrick Connolly
Computer Graphics Technology

R&D 100 Award in the Software Category 2016
Oliver Wendt
Speech, Language, and Hearing Sciences

Ross Fellowship
Mary Johnson
Aviation and Transportation Technology

Thomson Medal from the International Mass Spectrometry Foundation 2016
Scott McLuckey
Chemistry

U.S. Air Force Office of Scientific Research Young Investigator Award
Rebecca Kramer
Mechanical Engineering

Very Large Data Bases 10-Year Best Paper Award
Walid Aref
Computer Science

INTERNATIONAL
African Diaspora Ambassador Award, Global Health Catalyst Summit, Harvard Medical School, 2016
Sulma Mohammed
Comparative Pathobiology

Early Career Scholar Award, International Society for Anthrozoology Conference, Barcelona, Spain 2016
Maggie O’Haire
Comparative Pathobiology

International Society of Political Psychology Early Career Award
Sean P. Lane
Psychological Sciences

Pillar of Support Award for Decade of Support and Personal Commitment to Stop Cancer in Africa Awarded by the Forum of African First Ladies/Spouses against Cervical, Breast and Prostate Cancer 2016
Sulma Mohammed
Comparative Pathobiology

Primary Immunodeficiency Collaboration Award 2016
Sulma Mohammed
Comparative Pathobiology

Chiwook Park
Pharmacy

Mohamed Seleem
Comparative Pathobiology

American Society of Agricultural and Biological Engineers Kishida International Award
John Lumkes
Agricultural and Biological Engineering
<table>
<thead>
<tr>
<th>ADDITIONAL FACULTY AWARDS</th>
<th>continued</th>
</tr>
</thead>
</table>
| Atomic Energy Society of Japan Award for Eminent Achievements in Nuclear Science and Technology | Takashi Hibiki  
*Nuclear Engineering* |
| Bill and Melinda Gates Foundation Grand Challenges Explorations Award | Jacqueline Linnes  
*Biomedical Engineering* |
| FFEMS Top Reviewer Award | Ayhan Ince  
*Engineering Technology* |
| Foseco Gold Award | Qingyou Han  
*Engineering Technology* |
| Honorary Doctorate, Lappeenranta University of Technology | Monika Ivantysynova  
*Agricultural and Biological Engineering* |
| IEEE VAST 2016 Challenge Award: Honorable Mention - Quality Aesthetics | Yingjie Chen  
*Computer Graphics Technology* |
| Institute of Electrical and Electronics Engineers’ Nuclear and Plasma Sciences Society Early Achievement Award | Allen Garner  
*Nuclear Engineering* |
| International Association for Food Protection Larry Beuchat Young Researcher Award | Haley Oliver  
*Food Science* |
| International Federation for Information Processing TC 11 Kristian Beckman Award | Eugene Spafford  
*Computer Science* |
| International Society for Optics and Photonics Technology Achievement Award | Edward Delp  
*Electrical and Computer Engineering* |
| International Telecommunications Education and Research Association Outstanding Research Award | Eugene Spafford  
*Computer Science* |
| Intersociety Conference on Thermal and Thermomechanical Phenomena in Electronic Systems I-Therm Achievement Award | Suresh Garimella  
*Mechanical Engineering* |
| International Society for Magnetic Resonance in Medicine, elected to serve | Ulrike Dydak  
*Health Sciences* |
| Institute of Electrical and Electronics Engineers’ Nuclear and Plasma Sciences Society Early Achievement Award | Michael Rossmann  
*Biological Sciences* |
| Japan Society for the Promotion of Science Short-Term Fellowship | Louis Tay  
*Psychological Sciences* |
| Light Metals Subject Award 2017 Warren Peterson Cast Shop for Aluminum Production | Raymond and Beverly Sackler International Prize in Biophysics for 2016 |
| Minerals, Metals and Materials Society Early Career Faculty Fellow Award | Ruut Veenhoven Award for Outstanding Research |
| Minerals, Metals and Materials Society John Bardeen Award | Visiting Professor, Department of Linguistics, University of Stuttgart 2016 |
| NIH MEDI Study Section, Charter Member | Ronnie B. Wilbur  
*Speech, Language, and Hearing Sciences* |
Leadership & Engagement Awards

UNIVERSITY
Frederick L. Hovde Award of Excellence in Education and Service to the Rural People of Indiana
Robert Nielsen
Agronomy
Integrating C-SPAN Archives for Enhanced Learning Experience
Mesut Akdere
Technology, Leadership and Innovation
Special Boilermaker Award (Alumni)
Marcy Towns
Chemistry

STATE AND REGIONAL
AANP Nurse Practitioner State Award for Excellence from Indiana
Nancy E. Edwards
Nursing
CAPNI Indiana Nurse Practitioner Award for Excellence
Nancy E. Edwards
Nursing

NATIONAL
Nutrition and Healthy Food Choices Advisory Council
Wayne Campbell
Nutrition
Agricultural and Applied Economics Association Quality of Communication Award
Holly Wang
Agricultural Economics
American Association of Nurses Organizational Leadership Network Steering Committee Chair-Elect 2017
Jane M. Kirkpatrick
Nursing
American Educational Research Association's Distinguished Career Award in Child Development and Early Education
Douglas R. Powell
Human Development and Family Studies

American Psychological Association Contributing Editor of the Year
Christopher I. Eckhardt
Psychological Sciences
American Public Health Association New Practitioner Award
Chelsea Anderson
Center for Medication Safety Advancement
American Public Health Association U.S. Public Health Service Excellence Award
Karen Hudmon
Pharmacy Practice
American Society of Agricultural and Biological Engineers James R. and Karen A. Gilley Academic Leadership Award
Bernard Engel
Agricultural and Biological Engineering
American Society of Health-System Pharmacists Section of Ambulatory Care Practitioner Distinguished Service Award
Gloria Sachdev
Pharmacy Practice
Association for Educational Communications and Technologies Outstanding Concurrent Session Award
Marisa Exter
Curriculum and Instruction
Epsilon Pi Tau Distinguished Service Citation
Duane Dunlap
Engineering Technology
National Board of Examiners, The Malcolm Baldrige National Quality Award
Mesut Akdere
Technology, Leadership and Innovation

Club Hypnos Cup Award, Circadian Section Team Member 2016
Amy J. Schwichtenberg
Human Development and Family Studies
Indiana Center for Nursing President
Jane M. Kirkpatrick
Nursing
Indiana Salute to Nurses Community Outreach Award
Pamela M. Aaltonen
Nursing
Sagamore of the Wabash
Eugene Spafford
Computer Science

Leadership & Engagement Awards
ADDITIONAL FACULTY AWARDS  continued

Physical Activity Guidelines Advisory Committee 2018
Wayne Campbell
Nutrition Science

Secretary of Defense Medal for Outstanding Public Service
Suresh Jagannathan
Computer Science

University of Massachusetts Jane F. Garvey Leadership Award
Nadia Gkritza
Civil Engineering/Agricultural and Biological Engineering

Who’s Who in American Education
Michael Dyrenfurth
Technology, Leadership and Innovation

W.K. Kellogg Foundation Community Engagement Scholarship Award 2016
Shelley MacDermid Wadsworth
Human Development and Family Studies

INTERNATIONAL
NATA International Committee Athletic Trainer Service Award
Larry Leverenz
Health and Kinesiology