

Faculty service recognition awards — April 25, 2013

50 years

Carl Eckelman, Forestry and Natural Resources
David Miller, Physics

45 years

Ernest Agee, Earth, Atmospheric, and Planetary Sciences
William Cramer, Biological Sciences
Raymond Dumett, History
Robert Grundman, Aviation Technology
Fred Regnier, Chemistry
Chin-Teh Sun, Aeronautics and Astronautics
Michael Weinstein, Political Science
Allen Weitsman, Mathematics

40 years

Lawrence Braile, Earth, Atmospheric, and Planetary Sciences
Zinaida Breschinsky, Languages and Cultures
Ching-jer Chang, Medicinal Chemistry and Molecular Pharmacology
Philip Fuchs, Chemistry
Morris Levy, Biological Sciences
William McBride, Philosophy
William McLauchlan, Political Science
David Parrish, Visual and Performing Arts
David Williams, Veterinary Medicine

35 years

Stephen Adams, Veterinary Clinical Sciences
Chris Berger, Management
Ray Bressan, Horticulture and Landscape Architecture
Raymond Cipra, Mechanical Engineering
Martin Curd, Philosophy
John Cushman, Earth, Atmospheric, and Planetary Sciences
Hubert Dunsmore, Computer Science
Sanford Fleeter, Mechanical Engineering
Avtar Handa, Horticulture and Landscape Architecture
James Jacob, Electrical and Computer Engineering Technology
Christine Ladisch, Health and Human Sciences
Laurence Leonard, Speech, Language, and Hearing Sciences
Chunghorng Liu, Industrial Engineering
Chee-Mun Ong, Electrical and Computer Engineering

Victor Raskin, English
Ronald Reifenberger, Physics
John Rousselle, Hospitality and Tourism Management
Elmo Stewart Saunders, Libraries
Richard Schweickert, Psychological Sciences
Charlene Sullivan, Management
Nien-Hwa Wang, Chemical Engineering
Connie Weaver, Nutrition Science
George Wilson, Pharmacy Practice

30 years

Jan Allebach, Electrical and Computer Engineering
Patricia Bauman, Mathematics
Chan Choi, Nuclear Engineering
James Cooper, Electrical and Computer Engineering
Carol Cunningham-Sigman, Visual and Performing Arts
Anirban Dasgupta, Statistics
Nancy Gabin, History
Bradley Harriger, Mechanical Engineering Technology
Mark Haugan, Physics
Thomas Hertel, Agricultural Economics
Hilkka Kenttamaa, Chemistry
Galen King, Mechanical Engineering
John Larson, History
Walter Mills, Forestry and Natural Resources
Paul Muzikar, Physics
John Nyenhuis, Electrical and Computer Engineering
Gordon Pennock, Mechanical Engineering
Paul Preckel, Agricultural Economics
Julio Ramirez, Civil Engineering
Allan Schinckel, Animal Sciences
Dennis Short, Computer Graphics Technology
Paul Sojka, Mechanical Engineering
John Starkey, Mechanical Engineering
Jeffrey Volenec, Agronomy
Samuel Wagstaff, Computer Science
Steven Widmer, Mechanical Engineering Technology
William Zinsmeister, Earth, Atmospheric, and Planetary Sciences

25 years

Barbara Almanza, Hospitality and Tourism Management
Ernest Blatchley, Civil Engineering
Philippe Bourdeau, Civil Engineering
Becky Brown, Languages and Cultures

Steven Broyles, Biochemistry
Robert Bruce, Mechanical Engineering Technology
Robert Channon, Languages and Cultures
Alok Chaturvedi, Management
Charles Cutter, History
Ahmed Elmagarmid, Computer Science
Bernard Engel, Agricultural and Biological Engineering
James Farr, History
James Forney, Biochemistry
Ricky Foster, Entomology
Geraldine Friedman, English
Harshvardhan, Earth, Atmospheric, and Planetary Sciences
Kazumi Hatasa, Languages and Cultures
Mamoru Ishii, Nuclear Engineering
Laszlo Lempert, Mathematics
James Longuski, Aeronautics and Astronautics
Peter Meckl, Mechanical Engineering
Jonathan Neal, Entomology
Abdelfattah Nour, Basic Medical Sciences
Robert Proctor, Psychological Sciences
Kashchandra Raghothama, International Programs in Agriculture
Donald Ready, Biological Sciences
Randy Roberts, History
Joseph Robinson, Basic Medical Sciences
David Rollock, Psychological Sciences
David Sigman, Visual and Performing Arts
Bernard Tao, Agricultural and Biological Engineering
Roger Tormoehlen, Youth Development and Agricultural Education
Robert Waltz, Biochemistry
Timothy Zwier, Chemistry

20 years

Dulcy Abraham, Civil Engineering
Joseph Anderson, Agronomy
Daryl Brandt, Libraries
Sugato Chakravarty, Consumer Science
Clint Chapple, Biochemistry
John Christian, Comparative Pathobiology
James Elicker, Human Development and Family Studies
Peggy Ertmer, Curriculum and Instruction
John Finley, Physics
Gregory Francis, Psychological Sciences
Steven Frankel, Mechanical Engineering
Kevin Hannon, Basic Medical Sciences
Albert Heber, Agricultural and Biological Engineering

Harm Hogenesch, Veterinary Medicine
Jeffrey Honchell, Electrical and Computer Engineering Technology
Wei Hong, Languages and Cultures
Cliff Johnston, Agronomy
Sergei Khlebnikov, Physics
Linda Lee, Agronomy
Denver Lopp, Aviation Technology
Jacqueline Marina, Philosophy
Lawrence Mykytiuk, Libraries
Kathryne Newton, Technology Leadership and Innovation
Loring Nies, Civil Engineering
Srinivas Peeta, Civil Engineering
Phillip Rawles, Computer Information Technology
Kaushik Roy, Electrical and Computer Engineering
Rodrigo Salgado, Civil Engineering
Ala Samarapungavan, Educational Studies
Miroslav Sedlak, Agricultural and Biological Engineering
Christopher Staiger, Biological Sciences
David Stanley, Aviation Technology
Paul White, English
Charles Woloshuk, Botany and Plant Pathology
Melinda Zook, History

15 years

Mimi Arighi, Veterinary Medicine
Eric Barker, College of Pharmacy
Carl Behnke, Hospitality and Tourism Management
Arun Bhunia, Food Science
Joshua Boyd, Communication
Darcy Bullock, Civil Engineering
Michael Capano, Electrical and Computer Engineering
Timothy Cason, Economics
Linda Chezem, Youth Development and Agricultural Education
David Corti, Chemical Engineering
Beverly Davis, Kokomo Statewide Technology
Brian Dillman, Aviation Technology
Frank Dooley, Agricultural Economics
John Duvall, English
Ehtibar Dzhafarov, Psychological Sciences
Rachel Einwohner, Sociology
Alan Farkas, Pharmacy Practice
Timothy Folta, Management
Edward Fox, Psychological Sciences
Michael Fosmire, Libraries
Barbara Golden, Biochemistry

Allan Gray, Agricultural Economics
Carolyn Guptill-Yoran, Veterinary Clinical Sciences
W. Mark Hilton, Veterinary Clinical Sciences
Gregory Hockerman, Medicinal Chemistry and Molecular Pharmacology
James Jenkins, Building Construction Management
David Johnson, Materials Engineering
Russell Jones, Visual and Performing Arts
Michael Kays, Pharmacy Practice
Cheng-Kok Koh, Electrical and Computer Engineering
Cynthia Koh-Knox, Pharmacy Practice
Ananthanarayan Krishnan, Speech, Language, and Hearing Sciences
Lata Krishnan, Speech, Language, and Hearing Sciences
Nghia Le, New Albany Statewide Technology
Jan Lugowski, Mechanical Engineering Technology
Kyle Lutes, Computer Information Technology
Carlos Morales, Computer Graphics Technology
Matthew Murawski, Pharmacy Practice
Gail Newton, Pharmacy Practice
William Oakes, Engineering Education
Joseph Ogas, Biochemistry
Arkady Plotnitsky, English
Sunil Prabhakar, Computer Science
Charles Santerre, Nutrition Science
Patrocinio Schweickart, English
Amy Sheehan, Pharmacy Practice
Mathias Sutton, Technology Leadership and Innovation
Patrice Rankine, Languages and Cultures
Felicia Roberts, Communication
Arthur Rosen, Biological Sciences
Thomas Talavage, Electrical and Computer Engineering
Hong Tan, Electrical and Computer Engineering
Jacquelyn Ulmer, Management
T.N Vijaykumar, Electrical and Computer Engineering
Tony Vyn, Agronomy
Carl Wassgren, Mechanical Engineering
Val Watts, Medicinal Chemistry and Molecular Pharmacology
Kara Weatherman, Pharmacy Practice
Mariko Wei, Languages and Cultures
Li Zhang, Visual and Performing Arts

10 years

Mahdi Abu-Omar, Chemistry
Corinne Alexander, Agricultural Economics
Daniel Aliaga, Computer Science
Stephen Beaudoin, Chemical Engineering

Bonnie Blankenship, Health and Kinesiology
Scott Briggs, Biochemistry
Erica Carlson, Physics
Judy Chen, Pharmacy Practice
Ji-Xin Cheng, Biomedical Engineering
Julia Chester, Psychological Sciences
Carlos Corvalan, Food Science
Jerry Davis, Comparative Pathobiology
Joseph Dues, New Albany Statewide Technology
Jeffrey Evans, Electrical and Computer Engineering Technology
Elaine Francis, English
Gene Harding, South Bend/Elkhart Statewide Technology
Nathan Hartman, Computer Graphics Technology
Catherine Hill, Entomology
Tarra Hodge, Health and Kinesiology
Changdeng Hu, Medicinal Chemistry and Molecular Pharmacology
Matthew Huber, Earth, Atmospheric, and Planetary Sciences
R. Douglas Hurt, History
Tomohito Inoue, Veterinary Clinical Sciences
Timothy Jones, Physics
Karthik Kannan, Management
Douglas Keith, Building Construction Management
Daisuke Kihara, Biological Sciences
Sangtae Kim, Mechanical Engineering
Gerhard Klimeck, Electrical and Computer Engineering
Sonia Lasher-Trapp, Earth, Atmospheric, and Planetary Sciences
Xinran Lehto, Hospitality and Tourism Management
Michael Levine, Statistics
Ninghui Li, Computer Science
Matthew Lister, Physics
Zoltan Machaty, Animal Sciences
Maria Marshall, Agricultural Economics
Sorin Matei, Communication
Maureen McCann, Biological Sciences
Richard Meilan, Forestry and Natural Resources
Margaret Miller, Comparative Pathobiology
Nathan Mosier, Agricultural and Biological Engineering
Colleen Neary-Sundquist, Languages and Cultures
Cristina Nita-Rotaru, Computer Science
Elizabeth O'Neil, Nursing
Venetria Patton, English
Glenn Parker, Political Science
Dimitrios Peroulis, Electrical and Computer Engineering
Arshak Petrosyan, Mathematics
Bryan Pijanowski, Forestry and Natural Resources
Rodolfo Pinal, Industrial and Physical Pharmacy

Kimberly Plake, Pharmacy Practice
Monica Prezzi, Civil Engineering
Linda Prokopy, Forestry and Natural Resources
Jose Ramos-Vara, Comparative Pathobiology
Rose Raskin, Comparative Pathobiology
Fabio Ribeiro, Chemical Engineering
Jenna Rickus, Agricultural and Biological Engineering
Marcus Rogers, Computer and Information Technology
Mary Sadowski, Continuing Education
Faisal Saied, Computer Science
Michael Salvo, English
Amanda Seidl, Speech, Language, and Hearing Sciences
Anthony Smith, Computer and Information Technology
M.J.T. Smith, Graduate School
Daniel Suter, Biological Sciences
Rusi Taleyarkhan, Nuclear Engineering
Lynne Taylor, Industrial and Physical Pharmacy
Craig Thompson, Comparative Pathobiology
Mithuna Thottethodi, Electrical and Computer Engineering
Robert Trapp, Earth, Atmospheric, and Planetary Sciences
Terrie Walmsley, Agricultural Economics
You-Yeon Won, Chemical Engineering
Jeffrey Youngblood, Materials Engineering
Wei Zheng, Health Sciences
Alan Zillich, Pharmacy Practice