

## FACULTY SERVICE HONOREES

### 10 YEARS

**Robin S. Adams**

*Engineering Education*

**Mopelola T. Adeola**

*Nursing*

**Ruben C. Aguilar**

*Biological Sciences*

**Janna L. Beckerman**

*Botany and Plant Pathology*

**Bedrich Benes**

*Computer Graphics Technology*

**Mark H. Bernstein**

*Philosophy*

**John E. Blendell**

*Materials Engineering*

**Sean Brophy**

*Engineering Education*

**Cordelia M. Brown**

*Electrical and Computer Engineering*

**Lynn A. Bryan**

*Curriculum and Instruction*

**Kimberly K. Buhman**

*Nutrition Science*

**Christian E. Butzke**

*Food Science*

**Noll L. Campbell**

*Pharmacy Practice*

**Weinong W. Chen**

*Aeronautics and Astronautics*

**Mary L. Comer**

*Electrical and Computer Engineering*

**Stacey L. Connaughton**

*Communication*

**Robert J. Connor**

*Civil Engineering*

**Monica F. Cox**

*Engineering Education*

**Maarten V. de Hoop**

*Mathematics*

**Vincent G. Duffy**

*Industrial Engineering*

**Nathalie A. Duval-Couët**

*Technology Leadership and Innovation*

**Patrick T. Eugster**

*Computer Science*

**Clifford D. Fisher**

*Management*

**Lucy M. Flesch**

*Earth, Atmospheric, and Planetary Sciences*

**Raymond Florax**

*Agricultural Economics*

**Daniel H. Frank**

*Philosophy*

**R. Edwin Garcia**

*Materials Engineering*

**Arun K. Ghosh**

*Chemistry*

**Frederick S. Gimble**

*Biochemistry*

**Carol A. Handwerker**

*Materials Engineering*

**Saad S. Haq**

*Earth, Atmospheric, and Planetary Sciences*

**Charles R. Haywood**

*Management*

**Tony R. Hazbun**

*Medicinal Chemistry and Molecular*

*Pharmacology*

**Michael G. Heinz**

*Speech, Language, and Hearing Sciences*

**Stacy E. Holden**

*History*

**Pedro Irazoqui**

*Biomedical Engineering*

**Ayhan Irfanoglu**

*Civil Engineering*

**Joseph M. Irudayarai**

*Agricultural and Biological Engineering*

**Soo Cheong Jang**

*Hospitality and Tourism Management*

**Wen Jiang**

*Biological Sciences*

**Yiwei Jiang**

*Agronomy*

**Don Jiao**

*Electrical and Computer Engineering*

**Chrystal S. Johnson**

*Curriculum and Instruction*

**Byunghoo Jung**

*Electrical and Computer Engineering*

**Kevin M. Keener**

*Food Science*

**Yonsoo Kim**

*Languages and Cultures*

**Kimberly P. Kinzig**

*Psychological Sciences*

**Douglas J. LaCount**

*Medicinal Chemistry and Molecular  
Pharmacology*

**Steven J. Landry**

*Industrial Engineering*

**James F. Leary**

*Basic Medical Sciences*

**Kai Ming Li**

*Mechanical Engineering*

**Xiaojun Lin**

*Electrical and Computer Engineering*

**Chuanhai Liu**

*Statistics*

**Christopher J. Lukasik**

*English*

**Jianxin Ma**

*Agronomy*

**Susan M. Mendrysa**

*Basic Medical Sciences*

**Greg M. Michalski**

*Earth, Atmospheric, and Planetary Sciences*

**Michael V. Mickelbart**

*Horticulture and Landscape Architecture*

**Denes Molnar**

*Physics and Astronomy*

**George E. Moore**

*Comparative Pathobiology*

**Bill V. Mullen**

*English*

**Norbert Neumeister**

*Physics and Astronomy*

**Devdutta S. Niyogi**

*Agronomy*

**Phillip R. Owens**

*Agronomy*

**Chiwook Park**

*Medicinal Chemistry and Molecular  
Pharmacology*

**Roman M. Pogranichniy**

*Comparative Pathobiology*

**D. Marshall Porterfield**

*Agricultural and Biological Engineering*

**Santiago Pujol**

*Civil Engineering*

**Minghao Qi**

*Electrical and Computer Engineering*

**Kwamena K. Quagrainie**

*Agricultural Economics*

**Tong Ren**

*Chemistry*

**Kenneth P. Ritchie**

*Physics and Astronomy*

**Bert Rockman**

*Political Sciences*

**Timoth D. Ropp**

*Aviation Technology*

**Preeti M. Sivasankar**

*Speech, Language, and Hearing Sciences*

**Lia A. Stanciu**

*Materials Engineering*

**Keith M. Stantz**

*Health Sciences*

**Alejandro H. Strachan**

*Materials Engineering*

**Weiguo A. Tao**

*Biochemistry*

**Monica Torres**

*Mathematics*

**Wen-wen Tung**

*Earth, Atmospheric, and Planetary Sciences*

**Shannon M. Van Hyfte**

*Speech, Language, and Hearing Sciences*

**Germina N. Veldwachter**

*Languages and Cultures*

**Nelson B. Villoria**

*Agricultural Economics*

**Brigitte S. Waldorf**

*Agricultural Economics*

**Shawn D. Whiteman**

*Human Development and Family Studies*

**Yi Xuan**

*Birck Nanotechnology Center*

**Yuan Yao**

*Food Science*

**Peide Ye**

*Electrical and Computer Engineering*

**Sigrid K. Zahner**

*Visual and Performing Arts*

**Dabao Zhang**

*Statistics*

**Min Zhang**

*Statistics*

**Qianlai Zhuang**

*Earth, Atmospheric, and Planetary Sciences*

**Babak Ziaie**

*Electrical and Computer Engineering*

15 YEARS

**Janet M. Alsup**

*English*

**Todd J. Applegate**

*Animal Sciences*

**Samantha Blackmon**

*English*

**Cynthia L. Bozich Keith**

*Nursing*

**Jeffrey E. Brower**

*Philosophy*

**Barrett S. Caldwell**

*Industrial Engineering*

**Wayne W. Campbell**

*Nutrition Science*

**Timothy R. Cooley**

*College of Technology at New Albany*

**Wei K. Cui**

*Physics and Astronomy*

**Patricia L. Darbishire**

*Pharmacy Practice*

**W. Scott Downey**

*Agricultural Economics*

**Angelica A. Duran**

*English*

**David S. Ebert**

*Electrical and Computer Engineering*

**Daniel R. Ess**

*Agricultural and Biological Engineering*

**Donna L. Ferullo**

*Libraries*

**Timothy R. Filley**

*Earth, Atmospheric, and Planetary Sciences*

**James C. Fleet**

*Nutrition Science*

**James L. Garrison**

*Aeronautics and Astronautics*

**Henry W. Green**  
*Veterinary Clinical Sciences*

**John E. Haddock**  
*Civil Engineering*

**Christine A. Hrycyna**  
*Chemistry*

**David L. Hummels**  
*Economics*

**Yi Jiang**  
*Construction Management Technology*

**Robert V. Kail**  
*Psychological Sciences*

**Patrick P. Kain**  
*Philosophy*

**David L. Kemmerer**  
*Speech, Language, and Hearing Sciences*

**Sophie Lelièvre**  
*Basic Medical Sciences*

**Paula F. Leverage**  
*Languages and Cultures*

**Scott A. McLuckey**  
*Chemistry*

**Helen A. McNally**  
*Engineering Technology*

**John A. Morgan**  
*Chemical Engineering*

**Jane G. Natt**  
*Communication*

**Kathryn S. Orvis**  
*Youth Development and Agricultural  
Education*

**Robert J. Phillips**  
*Psychological Sciences*

**Mary C. Pistole**  
*Educational Studies*

**Donald O. Platt**  
*English*

**Irith Pomeranz**  
*Electrical and Computer Engineering*

**Arvind Raman**  
*Mechanical Engineering*

**Shirley Rietdyk**  
*Health and Kinesiology*

**Maria Caterina Santagata**  
*Civil Engineering*

**Ellen M. Schellhase**  
*Pharmacy Practice*

**Heather L. Servaty-Seib**  
*Educational Studies*

**Brian M. Shepler**  
*Pharmacy Practice*

**Plamen D. Stefanov**  
*Mathematics*

**Kendall T. Thompson**  
*Chemical Engineering*

**Rodney W. Trice**  
*Materials Engineering*

**Amy S. Van Epps**  
*Libraries*

**Frederi G. Viens**  
*Statistics*

**Hans U. Walther**  
*Mathematics*

**Fuqiang Wang**  
*Physics and Astronomy*

**Steven R. Wilson**  
*Communication*

**Michael C. Witt**  
*Libraries*

**Jaroslav Wlodarczyk**  
*Mathematics*

**John S. Yaninek**  
*Entomology*

**Daoguo Zhou**  
*Biological Sciences*

**Michael Yu Zhu**  
*Statistics*

## 20 YEARS

**John Abraham**  
*Mechanical Engineering*

**Christopher R. Agnew**  
*Psychological Sciences*

**Kirk D. Alter**  
*Construction Management Technology*

**Osman A. Basaran**  
*Chemical Engineering*

**Deborah E. Bennett**  
*Educational Studies*

**Vincent F. Bralts**  
*Agricultural and Biological Engineering*

**Sylvie M. Brouder**  
*Agronomy*

**Natalie J. Carroll**  
*Youth Development and Agricultural  
Education*

**Albert T. Chapman**  
*Libraries*

**Ann M. Clark**  
*Political Science*

**Laurent L. Couëttil**  
*Veterinary Clinical Sciences*

**William A Crossley**  
*Aeronautics and Astronautics*

**Ariel E. de la Fuente**  
*History*

**Rebecca W. Doerge**  
*Statistics*

**Shawn S. Donkin**

*Animal Sciences*

**Daniel S. Egel**

*Botany and Plant Pathology*

**Rudolf Eigenmann**

*Electrical and Computer Engineering*

**David J. Ertmer**

*Speech, Language, and Hearing Sciences*

**Jane R. Frankenberger**

*Agricultural and Biological Engineering*

**Alan M. Friedman**

*Biological Sciences*

**Andrei Gabrielov**

*Mathematics*

**Raymond E. Galinsky**

*Industrial and Physical Pharmacy*

**Jay S. Gephart**

*University Bands*

**Lisa A. Goffman**

*Speech, Language, and Hearing Sciences*

**Antony L. Hosking**

*Computer Science*

**Inez Hua**

*Civil Engineering*

**Greg J. Hunt**

*Entomology*

**Elsa M. Janle**

*Nutrition Science*

**David B. Klenosky**

*Health and Kinesiology*

**Anne M. Knupfer**

*Educational Studies*

**Kenji Matsuki**

*Mathematics*

**Richard D. Mattes**

*Nutrition Science*

**Marifran Mattson**

*Communication*

**Suresh K. Mittal**

*Comparative Pathobiology*

**Cindy H. Nakatsu**

*Agronomy*

**Melisa J. Remis**

*Anthropology*

**Brian T. Richert**

*Animal Sciences*

**Frank R. Sabol**

*Visual and Performing Arts*

**David A. Sanders**

*Biological Sciences*

**Dennis A. Savaiano**

*Nutrition Science*

**Teresa T. Sekine**

*Management*

**Kevin M. Sowinski**

*Pharmacy Practice*

**Elizabeth A. Strickland**

*Speech, Language, and Hearing Sciences*

**Dewey A. Swanson**

*College of Technology at Columbus*

**Susan E. Swithers**

*Psychological Sciences*

**Christina R. Wilson**

*Comparative Pathobiology*

## 25 YEARS

**Alan M. Beck**

*Comparative Pathobiology*

**Gary R. Bertoline**

*College of Technology — Administration*

**Robert L. Bill**

*Basic Medical Sciences*

**Gregory A. Blaisdell**

*Aeronautics and Astronautics*

**John R. Burgess**

*Nutrition Science*

**Jean A. Chmielewski**

*Chemistry*

**Steven H. Collicott**

*Aeronautics and Astronautics*

**Kenneth F. Ferraro**

*Sociology*

**Kenneth A. Foster**

*Agricultural Economics*

**Arif Ghafoor**

*Electrical and Computer Engineering*

**Chong Gu**

*Statistics*

**Leonard Harris**

*Philosophy*

**Sally A. Hastings**

*History*

**Stephen D. Heister**

*Aeronautics and Astronautics*

**Kristine J. Holtvedt**

*Visual and Performing Arts*

**James V. Krogmeier**

*Electrical and Computer Engineering*

**Eric P. Kvam**

*Materials Engineering*

**John G. Lee**

*Agricultural Economics*

**Mark A. Lipton**

*Chemistry*

**Daniel Lybrook**

*Technology Leadership and Innovation*

**Dennis A. Lyn**

*Civil Engineering*

**Panayota Y. Mantzicopoulos-James**

*Educational Studies*

**Kevin T. McNamara**

*Agricultural Economics*

**Christian Y. Oseto**

*Entomology*

**Joseph F. Pekny**

*Chemical Engineering*

**Frank S. Rosenthal**

*Health Sciences*

**Clifford S. Sadof**

*Entomology*

**Daniel P. Shepardson**

*Curriculum and Instruction*

**Yung C. Shin**

*Mechanical Engineering*

**Brijesh K. Srivastava**

*Physics and Astronomy*

**Jeffrey J. Stuart**

*Entomology*

**Mark C. Tilton**

*Political Science*

**Kevin J. Webb**

*Electrical and Computer Engineering*

**Dwayne Woods**

*Political Science*

## 30 YEARS

**Joseph W. Camp**

*Comparative Pathobiology*

**Stephen M. Durbin**

*Physics and Astronomy*

**Okan K. Ersoy**

*Electrical and Computer Engineering*

**Richard H. Grant**

*Agronomy*

**James P. Greenan**

*Curriculum and Instruction*

**John O. Greene**

*Communication*

**Nancy S. Hewison**

*Libraries*

**Robert J. Joly**

*Horticulture and Landscape Architecture*

**Klod Kokini**

*Mechanical Engineering*

**Janice E. Kritchevsky**

*Veterinary Clinical Sciences*

**Chun-sing G. Lee**

*Electrical and Computer Engineering*

**James M. Lowenberg-Deboer**

*International Programs in Agriculture*

**Howard Mancing**

*Languages and Cultures*

**Robert L. Nowack**

*Earth, Atmospheric, and Planetary Sciences*

**Philip L. Paarlberg**

*Agricultural Economics*

**Lisa Lee Peterson**

*Visual and Performing Arts*

**Carol B. Post**

*Medicinal Chemistry and Molecular  
Pharmacology*

**Vernon J. Rego**

*Computer Science*

**David Rhodes**

*Horticulture and Landscape Architecture*

**Darlene A. Sedlock**

*Health and Kinesiology*

**Patricia A. Sullivan**

*English*

**Wojciech Szpankowski**

*Computer Science*

**Joseph Thomas**

*Pharmacy Practice*

**Ronald F. Turco**

*Agronomy*

**Barry L. Wanner**

*Biological Sciences*

**Neal S. Widmer**

*Engineering Technology*

## 35 YEARS

**Dominick Andrisani**

*Aeronautics and Astronautics*

**Mark D. Bowman**

*Civil Engineering*

**Thomas E. Clark**

*Physics and Astronomy*

**Wesley G. Crawford**

*Construction Management Technology*

**Richard A. Feinberg**

*Consumer Science*

**Arthur E. Fraxho**

*Aeronautics and Astronautics*

**Jon D. Fricker**

*Civil Engineering*

**Carolyn M. Jagacinski**

*Psychological Sciences*

**Manohar U. Kalwani**

*Management*

**Charles M. Krousgrill**

*Mechanical Engineering*

**James D. Lehman**

*College of Education — Administration*

**Mark S. Lundstrom**

*Electrical and Computer Engineering*

**Jerry L. Peters**

*Youth Development and Agricultural  
Education*

**Robert D. Plante**

*Management*

**Terry L. Powley**

*Psychological Sciences*

**Lee E. Schweitzer**

*Agronomy*

**Thelma L. Snuggs**

*Consumer Science*

**Richard L. Stroshine**

*Agricultural and Biological Engineering*

**Richard K. Thomas**

*Visual and Performing Arts*

**John J. Turek**

*Basic Medical Sciences*

**Ronnie B. Wilbur**

*Speech, Language, and Hearing Sciences*

## 40 YEARS

**Steven A. Adelman**

*Chemistry*

**John N. Anderson**

*Biological Sciences*

**John M. Barron**

*Economics*

**Mark S. Cushman**

*Medicinal Chemistry and Molecular  
Pharmacology*

**Eric S. Furgason**

*Electrical and Computer Engineering*

**Larry W. Gross**

*Aviation Technology*

**David R. McMillin**

*Chemistry*

**Thomas J. Moffett**

*Physics and Astronomy*

**Martin R. Okos**

*Agricultural and Biological Engineering*

**John P. Sullivan**

*Aeronautics and Astronautics*

**John R. Umbeck**

*Economics*

## 45 YEARS

**Clayton D. Lein**

*English*

**Gintaras V. Reklaitis**

*Chemical Engineering*

## 50 YEARS

**Virginia R. Ferris**

*Entomology*

**Ralph Webb**

*Communication*