

Faculty and Staff Awards 1956-2022

Distinguished Professors

Charles F. Curtiss Distinguished Professorship in Agriculture

| | | |
|------|-----------------------|--|
| 1956 | Earl O. Heady | Economics |
| 1957 | J. L. Lush | Animal Science |
| 1958 | Don Kirkham | Agronomy |
| 1963 | Norman Jacobson | Animal Science |
| 1965 | R. Scott Allen | Biochemistry and Biophysics |
| 1966 | Lanoy N. Hazel | Animal Science |
| 1967 | Charles A. Black | Agronomy |
| 1968 | Dexter French | Biochemistry, Biophysics and Microbiology |
| 1969 | Paul A. Dahm | Entomology |
| 1970 | Kenneth J. Frey | Agronomy |
| 1971 | Wise Burroughs | Animal Science |
| 1972 | John F. Timmons | Economics |
| 1973 | George M. Beal | Sociology |
| 1974 | Kenneth D. Carlander | Animal Ecology |
| 1975 | John M. Bremner | Agronomy |
| 1976 | Neil E. Harl | Economics |
| 1977 | Wayne H. Scholtes | Agronomy |
| 1978 | Albert E. Freeman | Animal Science |
| 1979 | Richard L. Willham | Animal Science |
| 1980 | Robert H. Shaw | Agronomy |
| 1981 | John T. Pesek | Agronomy |
| 1982 | C. Phillip Baumel | Economics |
| 1983 | Allen H. Trenkle | Animal Science |
| 1984 | Wilbert A. Russell | Agronomy |
| 1985 | George W. Ladd | Economics |
| 1986 | Jerry L. Sell | Animal Science |
| 1989 | Donald C. Beitz | Animal Science/Biochemistry |
| 1990 | Stanley R. Johnson | Economics |
| 1991 | Arnel R. Hallauer | Agronomy |
| 1992 | Lloyd L. Anderson | Animal Science |
| 1993 | Donald J. Graves | Biochemistry and Biophysics |
| 1995 | Lauren L. Christian | Animal Science |
| 1996 | Walter R. Fehr | Agronomy |
| 1999 | Max F. Rothschild | Animal Science |
| 2000 | Herbert J. Fromm | Biochemistry, Biophysics and Molecular Biology |
| 2001 | Cornelia Butler Flora | Sociology |
| 2002 | Wallace E. Huffman | Economics |
| 2004 | Susan J. Lamont | Animal Science |
| 2006 | Robert Horton, Jr. | Agronomy |

Charles F. Curtiss Distinguished Professorship in Agriculture and Life Sciences

| | | |
|------|---------------------|---|
| 2008 | Joseph G. Sebranek | Animal Science/Food Science and Human Nutrition |
| 2009 | Rameshwar S. Kanwar | Agricultural and Biosystems Engineering |

| | | |
|------|---|---|
| 2011 | Joel R. Coats Jay-lin Jane-Topel Kenneth J. Moore | Entomology Food Science and Human Nutrition Agronomy |
| 2013 | Jack Dekkers Catherine Kling Patrick Schnable | Animal Science Economics Agronomy |
| 2014 | Hongwei Xin | Agricultural and Biosystems Engineering/Animal Science |
| 2015 | Stephen Howell | Genetics, Development and Cell Biology |
| 2016 | Gene Takle | Agronomy |
| 2017 | Thomas Baum Dermot Hayes | Plant Pathology and Microbiology Economics/Finance |
| 2020 | Robert Jernigan GianCarlo Moschini | Biochemistry, Biophysics and Molecular Biology Economics |
| 2022 | Lance Baumgard | Animal Science |

Distinguished Professorship in Business (Administration)

| | | |
|------|---------------------|--------------------------------------|
| 1988 | Benjamin J. Allen | Transportation and Logistics |
| 1994 | Max S. Wortman, Jr. | Management |
| 1995 | Roy K. Teas | Marketing |
| 2019 | Joey George | Supply Chain and Information Systems |

Distinguished Professorship in Design

| | | |
|------|---------------------|------------------------|
| 1980 | Robert W. Dyas | Landscape Architecture |
| 1983 | Richard D. Heggen | Art and Design |
| 1987 | Elizabeth S. Miller | Art and Design |

Distinguished Professorship in Education

| | | |
|------|-------------------|--|
| 1978 | Barbara E. Forker | Health and Human Performance |
| 1981 | J. Stanley Ahmann | Educational Leadership and Policy Studies/Psychology |
| 1983 | Richard D. Warren | Educational Leadership and Policy Studies |
| 1984 | Betty Toman | Health and Human Performance |
| 2003 | John H. Schuh | Educational Leadership and Policy Studies |

Anson Marston Distinguished Professorship in Engineering

| | | |
|------|---|---|
| 1956 | Glenn Murphy | Chemical Engineering/Nuclear Engineering |
| 1957 | W. L. Cassell | Electrical Engineering |
| 1958 | Ernest W. Anderson | Aerospace Engineering |
| 1964 | Warren B. Boast | Electrical and Computer Engineering |
| 1971 | Arthur V. Pohm | Electrical and Computer Engineering |
| 1972 | E. Robert Baumann | Civil and Construction Engineering |
| 1974 | Donald F. Young | Engineering Mechanics |
| 1975 | George Burnet, Jr. | Chemical Engineering |
| 1976 | R. Grover Brown | Electrical and Computer Engineering |
| 1977 | Maurice A. Larson | Chemical Engineering |
| 1978 | William F. Riley | Aerospace Engineering |
| 1979 | Karl A. Gschneidner George K. Serovy | Materials Science and Engineering Mechanical Engineering |

| | | |
|------|-----------------------|---|
| 1980 | James W. Nilsson | Electrical Engineering |
| 1981 | Arthur E. Bergles | Mechanical Engineering |
| 1982 | Richard C. Seagrave | Chemical Engineering |
| 1983 | John L. Cleasby | Civil Engineering |
| 1984 | Harold A. Cowles | Industrial Engineering |
| 1985 | John D. Verhoeven | Materials Science and Engineering |
| 1986 | Howard P. Johnson | Agricultural and Biosystems Engineering |
| 1987 | Richard L. Handy | Civil, Construction and Environmental Engineering |
| 1990 | Aziz A. Fouad | Electrical Engineering |
| 1991 | Rohit K. Trivedi | Materials Science and Engineering |
| 1992 | Peter J. Reilly | Chemical Engineering |
| 1993 | Donald O. Thompson | Aerospace Engineering/Engineering Mechanics |
| 1994 | F. Wayne Klaiber | Civil Engineering |
| 1995 | William Lord | Electrical and Computer Engineering |
| 1996 | L. K. Doraiswamy | Chemical Engineering |
| 1997 | R. Bruce Thompson | Aerospace Engineering/Engineering Mechanics |
| 2000 | James E. Bernard | Mechanical Engineering |
| 2003 | David C. Jiles | Electrical and Computer Engineering/Materials Science and Engineering |
| 2004 | Vijay Vittal | Electrical and Computer Engineering |
| 2006 | Vitalij K. Pecharsky | Materials Science and Engineering |
| 2007 | Arun K. Somani | Electrical and Computer Engineering |
| 2008 | Robert C. Brown | Mechanical Engineering/Chemical and Biological Engineering/Agricultural and Biosystems Engineering |
| 2009 | Steve W. Martin | Materials Science and Engineering |
| 2010 | Rodney O. Fox | Chemical and Biological Engineering |
| 2012 | Dan Schechtman | Materials Science and Engineering |
| 2014 | Vikram Dalal | Electrical and Computer Engineering |
| 2015 | Brent Shanks | Chemical and Biological Engineering |
| 2016 | Surya Mallapragada | Chemical and Biological Engineering |
| | James McCalley | Electrical and Computer Engineering |
| 2017 | Balaji Narasimhan | Chemical and Biological Engineering |
| 2018 | Valery Levitas | Aerospace Engineering |
| 2020 | Manimaran Govindarasu | Electrical and Computer Engineering |
| 2021 | Duane Johnson | Materials Science and Engineering |
| 2022 | Sri Sritharan | Civil, Construction, and Environmental Engineering |
| | Xinwei Wang | Mechanical Engineering |

Mary B. Welch Distinguished Professorship in Family and Consumer Sciences

| | | |
|------|-----------------------|--|
| 1957 | Lydia V. Swanson | Child Development |
| 1958 | Mary S. Lyle | Education |
| 1963 | Hester Chadderdon | Family and Consumer Sciences Education and Studies |
| 1965 | Margaret Liston | Human Development and Family Studies |
| 1970 | Damaris Pease | Human Development and Family Studies |
| 1972 | Charlotte E. Roderuck | Food Science and Human Nutrition |
| 1973 | T. Geitel Winakor | Textiles and Clothing |
| 1975 | Mary L. Meixner | Human Development and Family Studies |
| 1976 | Margaret C. Warning | Textiles and Clothing |
| 1979 | Lotte Arnrich | Food Science and Human Nutrition |
| 1980 | Ruth P. Moyer | Family and Consumer Sciences Education and Studies |

| | | |
|------|------------------|--|
| 1982 | Alyce Fanslow | Family and Consumer Sciences Education and Studies |
| 1983 | Gordon E. Bivens | Human Development and Family Studies |
| 2003 | Mary A. Littrell | Apparel, Educational Studies and Hospitality Management |
| 2004 | Diane F. Birt | Food Science and Human Nutrition |

Distinguished Professorship in Sciences and Humanities

| | | |
|------|----------------------|-------------------------------------|
| 1957 | Frank H. Spedding | Chemistry |
| 1962 | Henry Gilman | Chemistry |
| 1963 | Robert E. Rundle | Chemistry |
| 1964 | Gordon C. Danielson | Physics and Astronomy |
| | Oscar Kempthorne | Statistics |
| 1965 | Harvey Diehl | Chemistry |
| 1966 | Keith G. Huntress | English |
| 1967 | Robert S. Hansen | Chemistry |
| | Daniel J. Zaffarano | Physics and Astronomy |
| 1968 | Karl A. Fox | Economics |
| 1969 | Oscar E. Tauber | Zoology and Genetics |
| 1970 | Roland H. Good, Jr. | Physics and Astronomy |
| 1972 | Paul A. Hartman | Bacteriology |
| | Glen A. Russell | Chemistry |
| 1973 | Leonard Feinberg | English |
| 1974 | Bernard Vinograd | Mathematics |
| 1975 | Richard W. Pohl | Botany |
| 1976 | Velmer A. Fassel | Chemistry |
| | Clayton A. Swenson | Physics and Astronomy |
| 1977 | Sam Legvold | Physics and Astronomy |
| 1978 | Klaus Ruedenberg | Chemistry |
| | Harry J. Svec | Chemistry |
| 1980 | Herbert A. David | Statistics |
| 1981 | Duane Isely | Botany |
| | Martin J. Ulmer | Zoology and Genetics |
| 1982 | Richard Miller | Mathematics |
| 1983 | John D. Corbett | Chemistry |
| | Wayne A. Fuller | Statistics/Economics |
| 1984 | Thomas J. Barton | Chemistry |
| | James Allen Olson | Biochemistry and Biophysics |
| 1985 | Dudley G. Lockett | Economics |
| | David W. Lynch | Physics and Astronomy |
| 1986 | David E. Metzler | Biochemistry and Biophysics |
| | Carl F. Vondra | Geological and Atmospheric Sciences |
| 1987 | Robert J. Angelici | Chemistry |
| 1988 | James H. Espenson | Chemistry |
| | Douglas K. Finnemore | Physics and Astronomy |
| | Gary C. White | Music |
| 1989 | John R. Clem | Physics and Astronomy |
| | Edward S. Yeung | Chemistry |
| 1990 | James S. Fritz | Chemistry |
| | Jorgen S. Rasmussen | Political Science |

Distinguished Professorship in Liberal Arts and Sciences

| | | |
|------|------------------------|---|
| 1991 | Daniel J. Reschly | Psychology |
| | Gerald J. Small | Chemistry |
| 1992 | Jane G. Smiley | English |
| 1993 | Noel A. Cressie | Statistics |
| 1994 | Bruce N. Harmon | Physics and Astronomy |
| | Lois H. Tiffany | Botany/Plant Pathology |
| 1995 | Camilla P. Benbow | Psychology |
| | Todd M. Sandler | Economics/Political Science |
| 1996 | William Q. Meeker, Jr. | Statistics |
| | Cheuk-Yiu Ng | Chemistry |
| 1997 | Neal Bowers | English |
| | Kai-Ming Ho | Physics and Astronomy |
| 1998 | Krishna B. Athreya | Mathematics/Statistics |
| | Mark S. Gordon | Chemistry |
| | Gary L. Wells | Psychology |
| 1999 | Dennis C. Johnson | Chemistry |
| | Howard A. Levine | Mathematics |
| 2000 | David C. Johnston | Physics and Astronomy |
| 2001 | Max D. Gunzburger | Mathematics |
| 2002 | Mary L. Swander | English |
| | Patricia A. Thiel | Chemistry |
| 2005 | Craig A. Anderson | Psychology |
| | Costas M. Soukoulis | Physics and Astronomy |
| 2006 | Paul C. Canfield | Physics and Astronomy |
| 2007 | Frederick X. Gibbons | Psychology |
| | Alan I. Goldman | Physics and Astronomy |
| | Richard C. Larock | Chemistry |
| 2010 | Alicia L. Carriquiry | Statistics |
| | Carol A. Chapelle | English |
| 2012 | Jonathan F. Wendel | Ecology, Evolution and Organismal Biology |
| 2014 | Steven Rodermel | Genetics, Development and Cell Biology |
| 2015 | Daniel Nettleton | Statistics |
| 2018 | Theresa Windus | Chemistry |
| 2019 | Michael Bugeja | Greenlee School of Journalism and Communication |
| | Steven Kawaler | Physics and Astronomy |
| | Debra Marquart | English |
| 2020 | Matthew DeLisi | Sociology |
| | Pamela Riney-Kehrberg | History |
| 2021 | Dean Adams | Ecology, Evolution, and Organismal Biology |
| | Carolyn Cutrona | Psychology |
| | Reuben Peters | Biochemistry, Biophysics, and Molecular Biology |
| 2022 | Diane Bassham | Genetics, Development, and Cell Biology |
| | Douglas Gentile | Psychology |

Clarence Hartley Covault Distinguished Professorship in Veterinary Medicine

| | | |
|------|-----------------|--|
| 1957 | Frank K. Ramsey | Veterinary Pathology |
| 1958 | Edward Benbrook | Veterinary Pathology |
| 1969 | R. Allen Packer | Microbiology, Immunology and Preventive Medicine |

| | | |
|------|-----------------------|--|
| 1970 | Robert Getty | Veterinary Anatomy |
| 1977 | William P. Switzer | Microbiology, Immunology and Preventive Medicine |
| 1980 | Melvin S. Hofstad | Veterinary Microbiology and Preventive Medicine |
| 1982 | Richard F. Ross | Microbiology, Immunology and Preventive Medicine |
| 1984 | Merlin L. Kaeberle | Veterinary Microbiology and Preventive Medicine |
| 1987 | George C. Christensen | Veterinary Anatomy |
| 1993 | George W. Beran | Microbiology, Immunology and Preventive Medicine |
| 1994 | H. Dieter Dellmann | Biomedical Sciences |
| 1995 | James A. Roth | Microbiology, Immunology and Preventive Medicine |
| 2001 | Norman F. Chevillie | Veterinary Microbiology and Preventive Medicine/ Veterinary Pathology |
| 2008 | Anumantha Kanthasamy | Biomedical Sciences |
| 2016 | Richard Martin | Biomedical Sciences |
| 2018 | Qijing Zhang | Veterinary Microbiology and Preventive Medicine |

University Professors

| | | |
|------|----------------------------|---|
| 1993 | Frederick G. Brown | Psychology |
| | Lauren L. Christian | Animal Science |
| | David F. Cox | Statistics |
| | Herbert T. David | Statistics |
| | Willis J. Goudy | Sociology |
| | Harvey E. Lapan | Economics |
| | Dan Robinson | Professional Studies |
| | Dahlia F. Stockdale | Human Development and Family Studies |
| | Lee Anne Willson | Physics and Astronomy |
| 1994 | Warren D. Dolphin | Zoology and Genetics |
| | Lynn W. Glass | Curriculum and Instruction |
| | Steffen W. Schmidt | Political Science |
| | Joan K. Stadler | Zoology and Genetics |
| | Thomas D. Wheelock | Chemical Engineering |
| 1995 | Donald R. Adams | Biomedical Sciences |
| | Harry T. Horner | Botany |
| | Jack Horowitz | Biochemistry, Biophysics and Molecular Biology |
| | Edwin C. Jones, Jr. | Electrical and Computer Engineering |
| | Harold (Sande) McNabb, Jr. | Plant Pathology |
| | Frederick C. Parrish | Animal Science |
| 1996 | T. Al Austin | Civil and Construction Engineering |
| | Walter Enders | Economics |
| | Richard A. Groeneveld | Statistics |
| | M. Douglas Kenealy | Animal Science |
| | William O. Reece | Biomedical Sciences |
| 1997 | Jane Farrell-Beck | Textiles and Clothing |
| | Earl G. Hammond | Food Science and Human Nutrition |
| | John P. Kluge | Veterinary Pathology |
| | Dorothy A. Schwieder | History |
| | Joseph G. Sebranek | Animal Science/Food Science and Human Nutrition |
| | D. Michael Warren | Anthropology |
| | Robert N. Wisner | Economics |
| 1998 | James L. Cornette | Mathematics |
| | Bonnie A. Glatz | Food Science and Human Nutrition |

| | | |
|------|------------------------|--|
| | Paul N. Hinz | Statistics |
| | Richard P. Manatt | Professional Studies |
| | John G. Verkade | Chemistry |
| | Charles T. Wright, Jr. | Electrical and Computer Engineering |
| 1999 | Gary J. Atchison | Animal Ecology |
| | James L. Baker | Agricultural and Biosystems Engineering |
| | Joanna W. Courteau | Foreign Languages and Literatures |
| | Donald D. Draper | Biomedical Sciences |
| | James C. Hill | Chemical Engineering |
| | Kenneth J. Koehler | Statistics |
| | Richard C. Larock | Chemistry |
| | Robert Lohnes | Civil and Construction Engineering |
| | Larry Pedigo | Entomology |
| | Bernard J. White | Biochemistry |
| 2000 | Nick E. Christians | Horticulture |
| | James D. McKean | Veterinary Diagnostic and Production Animal Medicine |
| | Paula C. Morrow | Management |
| | W. Robert Stephenson | Statistics |
| 2001 | Shyam Bahadur | Mechanical Engineering |
| | David K. Hoffman | Chemistry |
| | Joseph H. Kupfer | Philosophy and Religious Studies |
| | Patricia A. Murphy | Food Science and Human Nutrition |
| | Neil E. Nakadate | English |
| | Pamela J. White | Food Science and Human Nutrition |
| | David L. Williams | Curriculum and Instruction |
| 2002 | Carl J. Bern | Agricultural and Biosystems Engineering |
| | Rebecca E. Burnett | English |
| | Frederick O. Lorenz | Statistics/Sociology |
| 2003 | Charles D. Drewes | Zoology and Genetics |
| | James C. McElroy | Management |
| | Peter F. Orazem | Economics |
| | William F. Woodman | Sociology |
| 2004 | Brenda O. Daly | English |
| | Larry H. Ebbers | Educational Leadership and Policy Studies |
| | George A. Kraus | Chemistry |
| 2005 | William M. David | Music |
| | Mark L. Power | Finance |
| | Ann D. Thompson | Curriculum and Instruction |
| | Stephen B. Vardeman | Statistics/Industrial and Manufacturing Systems Engineering |
| 2006 | Steve W. Martin | Materials Science and Engineering |
| | Mack C. Shelley, II | Educational Leadership and Policy Studies/Statistics/ Political Science |
| | Lester A. Wilson | Food Science and Human Nutrition |
| 2007 | Michael T. Mendelson | English |
| | Charles (Brad) Shrader | Management |
| 2008 | Jack R. Girton | Biochemistry, Biophysics and Molecular Biology |
| | Douglas W. Jacobson | Electrical and Computer Engineering |
| | Barbara L. Licklider | Educational Leadership and Policy Studies |
| | Gail R. Nonnecke | Horticulture |
| 2009 | Sedahlia J. Crase | Human Development and Family Studies |

| | | |
|------|----------------------|---|
| | Lawrence J. Genalo | Materials Science and Engineering |
| | Howard E. Van Auken | Management |
| 2010 | Suzanne Hendrich | Food Science and Human Nutrition |
| | Max L. Porter | Civil, Construction and Environmental Engineering |
| | Richard C. Schultz | Natural Resource Ecology and Management |
| | Stephen J. Willson | Mathematics |
| 2011 | Philip M. Dixon | Statistics |
| | Charles E. Glatz | Chemical and Biological Engineering |
| 2012 | Steven M. Herrnstadt | Art and Design |
| | Gordon J. Miller | Chemistry |
| | James H. Oliver | Mechanical Engineering |
| 2013 | Micheal Owen | Agronomy |
| 2014 | Steven Freeman | Agricultural and Biosystems Engineering |
| | Gloria Jones-Johnson | Sociology |
| | Arvid Osterberg | Architecture |
| 2015 | Drena Dobbs | Genetics, Development and Cell Biology |
| | Derrick Rollins | Chemical and Biological Engineering/Statistics |
| | Diane Rover | Electrical and Computer Engineering |
| 2016 | Ann Marie Fiore | Apparel, Events and Hospitality Management |
| | Peter Martin | Human Development and Family Studies |
| | Lynn Paxson | Architecture |
| 2017 | William Crumpton | Ecology, Evolution and Organismal Biology |
| | Brenda Jones | Art and Visual Culture |
| | Mark Rectanus | World Languages and Cultures |
| 2018 | Amy Andreotti | Biochemistry, Biophysics and Molecular Biology |
| 2019 | James Andrews | History |
| | Tim Day | Biomedical Sciences |
| | Theodore Heindel | Mechanical Engineering |
| 2020 | Lisa Larson | Psychology |
| | Gary Mirka | Industrial and Manufacturing Systems Engineering |
| | Javier Vela-Becerra | Chemistry |
| 2021 | Claire Andreasen | Veterinary Pathology |
| | Michael Golemo | Music and Theatre |
| | Daniel Loy | Animal Science |
| 2022 | Tunde Adeleke | History |
| | Elisabeth Lonergan | Animal Science |

Morrill Professor

| | | |
|------|----------------------|--|
| 2013 | Thomas Greenbowe | Chemistry |
| | Gail Nonnecke | Horticulture |
| | Leo Timms | Animal Science/Veterinary Diagnostic and Production Animal Medicine |
| 2014 | Cinzia Cervato | Geological and Atmospheric Sciences |
| | Donald Simonson | Music and Theatre |
| | W. Robert Stephenson | Statistics |
| 2015 | Kristen Constant | Materials Science and Engineering |
| | James Noxon | Veterinary Clinical Sciences |
| | Craig Ogilvie | Physics and Astronomy |
| | Brad Shrader | Management |
| 2016 | Thomas Leslie | Architecture |

| | | |
|------|--|--|
| 2017 | Jan Thompson Thomas Holme April Katz D. Raj Raman | Natural Resource and Ecology Management Chemistry Art and Visual Culture Agricultural and Biosystems Engineering |
| 2018 | Holly Bender Donald Sakaguchi Susan Yager | Veterinary Pathology Genetics, Development and Cell Biology English |
| 2019 | Charles Jahren Mary Wiedenhoeft | Civil, Construction and Environmental Engineering Agronomy |
| 2020 | C. Lee Burras Mark Hargrove Sara Marcketti Loreto Prieto Gregory Tylka | Agronomy Biochemistry, Biophysics and Molecular Biology Apparel, Events and Hospitality Management Psychology Plant Pathology and Microbiology |
| 2021 | Locke Karriker Charles Kostelnick Steven Lonergan | Veterinary Diagnostic and Production Animal Medicine English Animal Science |
| 2022 | Steve Butler Amanda Fales-Williams Kevin Schalinske Jonathan Sturm | Mathematics Veterinary Pathology Food Science and Human Nutrition Music and Theatre |

Presidential Service

| | | |
|------|-----------------------------------|--|
| 1993 | Nancy L. Eaton | Library |
| 1994 | Daniel C. Robinson | Professional Studies |
| 1995 | Jean W. Adams Jane W. Peterson | Economics Journalism and Mass Communication |
| 1996 | Norman L. Boyles | Educational Administration |
| 1997 | Corlice J. Petersen | Human Development and Family Studies |
| 1998 | Richard C. Seagrave | Chemical Engineering |
| 1999 | Larry H. Ebbers | Educational Leadership and Policy Studies |
| 2000 | Derrick K. Rollins | Chemical Engineering/Statistics |
| 2001 | Elaine Hieber | Athletics |
| 2002 | Neil E. Harl | Economics |
| 2003 | George A. Jackson | Graduate College |
| 2004 | Dean L. Isaacson | Statistics |

Graduate Faculty

Margaret Ellen White Graduate Faculty Award

| | | |
|------|---------------------|---|
| 1985 | Harry J. Weiss | Aerospace Engineering and Engineering Mechanics |
| 1986 | David F. Cox | Statistics |
| 1987 | Richard A. Danofsky | Mechanical Engineering |
| 1988 | Robert J. Angelici | Chemistry |
| 1989 | Donald Beitz | Animal Science/Biochemistry and Biophysics |
| 1990 | Joseph G. Sebranek | Animal Science/Food Science and Human Nutrition |
| 1991 | Larry Pedigo | Entomology |
| 1992 | Kenneth Frey | Agronomy |
| 1993 | Ramesh Kanwar | Agricultural and Biosystems Engineering |

| | | |
|------|------------------------|---|
| 1994 | Wayne A. Fuller | Statistics/Economics |
| 1995 | Richard Seagrave | Chemical Engineering |
| 1996 | Dennis Johnson | Chemistry |
| 1997 | Lauren Christian | Animal Science |
| 1998 | Herbert T. David | Statistics/Industrial and Manufacturing Systems Engineering |
| 1999 | Thomas Wheelock | Chemical Engineering |
| 2000 | L.K. Doraiswamy | Chemical Engineering |
| | Donald J. Graves | Biochemistry, Biophysics and Molecular Biology |
| 2001 | David W. Lynch | Physics and Astronomy |
| | Richard P. Manatt | Educational Leadership and Policy Studies |
| 2002 | Elwood R. Hart | Entomology |
| | Daniel C. Robinson | Educational Leadership and Policy Studies |
| 2003 | Lloyd L. Anderson | Animal Science |
| | Mary A. Littrell | Textiles and Clothing |
| 2004 | Marc D. Porter | Chemistry |
| | Mack C. Shelley | Statistics/Educational Leadership and Policy Studies |
| 2005 | Nicola E. Davis | Curriculum and Instruction |
| 2006 | Kenneth M. Bryden | Mechanical Engineering |
| | Jill D. Pruetz | Anthropology |
| 2007 | Robert S. Houk | Chemistry |
| 2008 | Sedahlia J. Crase | Human Development and Family Studies |
| 2009 | Terry L. Besser | Sociology |
| 2010 | William R. Graves | Horticulture |
| 2011 | Vasant G. Honavar | Computer Science |
| 2012 | Jack C.M. Dekkers | Animal Science |
| 2013 | Ann Marie Fiore | Apparel, Events and Hospitality Management |
| | William Meeker | Statistics |
| 2014 | Mufit Akinc | Materials Science and Engineering |
| | Steven Rodermel | Genetics, Development and Cell Biology |
| 2015 | Joel Coats | Entomology |
| 2016 | Basil Nikolau | Biochemistry, Biophysics and Molecular Biology |
| 2017 | Dan Nettleton | Statistics |
| 2018 | Halil Ceylan | Civil, Construction and Environmental Engineering |
| | Leslie Hogben | Mathematics |
| 2019 | Kevin Schalinske | Food Science and Human Nutrition |
| 2020 | Denise Crawford | School of Education |
| | Cathy Miller | Veterinary Microbiology and Preventive Medicine |
| 2021 | Thomas Holme | Chemistry |
| 2022 | <i>yet to be named</i> | |

International

Wilton Park

| | | |
|------|---------------------|--|
| 1967 | Velmer A. Fassel | Chemistry |
| | Lehman B. Fletcher | Economics |
| 1968 | Charlotte Roderuck | Food Science and Human Nutrition |
| | Daniel J. Zaffarano | Physics and Astronomy |
| 1969 | Floyd Andre | College of Agriculture |
| | E. Edward Wedman | Veterinary Medicine Research Institute |
| 1970 | Hang-Sheng Cheng | [unknown] |

| | | |
|------|-----------------------|--|
| | Rolf Theen | International Education Services |
| 1971 | Oscar Kempthorne | Physics and Astronomy |
| | Frank K. Ramsey | Veterinary Pathology |
| 1972 | Leonard Feinberg | English |
| | John F. Timmons | Economics |
| 1973 | Joe M. Bohlen | Sociology |
| | Herbert T. David | Statistics/Industrial and Manufacturing Systems Engineering |
| 1974 | Walter F. Wedin | Agronomy |
| | William D. Wolansky | Industrial Education and Technology |
| 1975 | George C. Christensen | Veterinary Anatomy |
| | Norman L. Jacobson | Animal Science |
| 1976 | Theodore A. Bancroft | Statistics |
| | John T. Pesek | Agronomy |
| 1977 | Earl O. Heady | Economics |
| | James Allen Olson | Biochemistry |
| 1978 | George Beran | Veterinary Microbiology and Preventive Medicine |
| | Maurice A. Larson | Chemical Engineering |
| 1979 | Abdel-Aziz Fouad | Electrical Engineering |
| | Vaughn Speer | Animal Science |
| 1980 | Julia F. Anderson | Family and Consumer Sciences Education and Studies |
| | J. T. Scott | Economics |
| 1981 | Kenneth Frey | Agronomy |
| | John Kluge | Veterinary Pathology |
| 1982 | John Bremner | Agronomy |
| | Richard Pohl | Botany |
| 1983 | Ruth Deacon | Human Development and Family Studies |
| | Gerald Klonglan | Sociology |
| 1984 | John Schafer | Agronomy |
| | Vaughn Seaton | Veterinary Diagnostic and Production Animal Medicine |
| 1985 | Irene Beavers | Family and Consumer Sciences Education and Studies |
| | Michael Whiteford | Anthropology |
| 1986 | Peter J. Reilly | Chemical Engineering |
| | Dennis Michael Warren | Anthropology |
| 1987 | Harold Crawford | Agricultural Education |
| | James Prescott | Economics |
| 1988 | Welsey F. Buchele | Agricultural and Biosystems Engineering |
| | Mushtaq-Ur Rahman | Anthropology |
| 1989 | John R. F. Bower | Anthropology |
| | Keith Whigham | Agronomy |
| 1990 | Theodore T. Kramer | Veterinary Microbiology and Preventive Medicine |
| | Riad G. Mahayni | Community and Regional Planning |
| 1991 | Joseph Hraba | Sociology |
| | William H. Meyers | Economics |
| 1992 | Donna Cowan | Family and Consumer Sciences Education |
| | Carl Vondra | Geological and Atmospheric Sciences |
| 1993 | Stanley Johnson | Economics |
| | Mary Littrell | Textiles and Clothing |
| 1994 | Albert E. Freeman | Animal Science |
| | Shu-Min Huang | Anthropology |
| 1995 | David W. Lynch | Physics and Astronomy |

| | | |
|------|--|--|
| 1996 | R. Duane Shinn Norene F. Daly Steffen W. Schmidt | Community and Regional Planning College of Education Political Science |
| 1997 | Joanna W.S. Courteau August R. Ralston | Foreign Languages and Literatures Finance |
| 1998 | Eric Abbott Tahira K. Hira | Journalism and Mass Communication Human Development and Family Studies |

*changed to **International Service Award***

| | | |
|------|--|---|
| 1999 | Denis C. McGee Howard E. VanAuken | Plant Pathology Management |
| 2000 | Alicia L. Carriquiry James A. Roth | Statistics Veterinary Microbiology and Preventive Medicine |
| 2001 | Stephen C. Coon Ricardo J. Salvador | Greenlee School of Journalism and Communication Agronomy |
| 2002 | Robert E. Mazur Max S. Wortman, Jr. | Sociology Management |
| 2003 | Robert W. Jolly Peter F. Orazem | Economics Economics |
| 2004 | Brenda J. Jones Rameshwar S. Kanwar | Art and Design Agricultural and Biosystems Engineering |
| 2005 | Nicola E. Davis | Curriculum and Instruction |
| 2006 | Jay-lin Jane Paul Shao | Food Science and Human Nutrition Architecture |
| 2007 | Margaret S. Mook Max F. Rothschild | World Languages and Cultures Animal Science |
| 2008 | Richard W. Mansbach | Political Science |
| 2009 | Mufit Akinc | Materials Science and Engineering |
| 2010 | James M. McCormick Manju B. Reddy | Political Science Food Science and Human Nutrition |
| 2011 | Tsing-Chang (Mike) Chen | Geological and Atmospheric Sciences/Agronomy |
| 2012 | Chad Gasta | World Languages and Cultures |
| 2013 | Gail Nonnecke | Horticulture |
| 2014 | Julia Dominguez | World Languages and Cultures |
| 2015 | Linda Hagedorn | School of Education |
| 2016 | Dorothy Masinde | Horticulture |
| 2017 | Hongwei Xin | Agricultural and Biosystems Engineering/Animal Science |
| 2018 | Manjit Misra | Seed Science Center, Agriculture and Life Sciences |
| 2019 | Sergio Lence | Economics |
| 2020 | Karl Kraus | Veterinary Clinical Sciences |
| 2021 | Ann Marie Fiore | Apparel, Events, and Hospitality Management |
| 2022 | Curtis Youngs | Animal Science |

Award for Inclusive Excellence

| | | |
|------|---|---|
| 2017 | Tera Jordan (Faculty) Audrey Kennis (P&S) | Human Development and Family Studies College of Design |
| 2018 | Joel Hochstein (P&S) Daniel Spikes (Faculty) | Dean of Students School of Education |
| 2019 | Angela Shaw (Faculty) | Food Science and Human Nutrition |

| | | |
|------|-----------------------------|---|
| | Barbara Woods (P&S) | Human Sciences Extension and Outreach |
| 2020 | Monic Behnken (Faculty) | Sociology |
| | Harrison Inefuku (P&S) | University Library |
| 2021 | Elaine Phompheng (P&S) | Agricultural and Biosystems Engineering |
| | Valentina Salotti (Faculty) | Finance |
| 2022 | Kimberly Greder (Faculty) | Human Development and Family Studies |
| | Mindy Heggen (P&S) | Mechanical Engineering |

Administrative (Departmental Leadership)

Iowa State University Foundation Departmental Leadership Award

| | | |
|------|---------------------|--|
| 2003 | Sue Ellen Haug | Music |
| 2004 | Mary B. Gregoire | Apparel, Educational Studies and Hospitality Management |
| 2005 | Claire B. Andreasen | Veterinary Pathology |

changed to Iowa State University Award for Departmental Leadership

| | | |
|-------|------------------------|---|
| 2006 | Dawn E. Bratsch-Prince | World Languages and Cultures |
| 2007 | Roger E. Baer | Art and Design |
| 2008 | Arun K. Somani | Electrical and Computer Engineering |
| 2009 | Douglas G. Bonett | Psychology |
| 2010 | Ruth S. MacDonald | Food Science and Human Nutrition |
| 2011 | Martin H. Spalding | Genetics, Development and Cell Biology |
| 2012 | Patrick G. Halbur | Veterinary Diagnostic and Production Animal Medicine/ Veterinary Pathology |
| 2013 | Michael Bugeja | Greenlee School of Journalism and Communication |
| 2014 | James McCormick | Political Science |
| 2015 | Paul Lasley | Sociology/Anthropology |
| 2016 | Kristen Constant | Materials Science and Engineering |
| 2017 | Steve Mickelson | Agricultural and Biosystems Engineering |
| 2018 | Carolyn Cutrona | Psychology |
| | Kendall Lamkey | Agronomy |
| 2019 | Heimir Geirsson | Philosophy and Religious Studies |
| 2020 | Jeff Iles | Horticulture |
| 2021. | Frank Krennrich | Physics and Astronomy |
| 2022 | Chad Gasta | World Languages and Cultures |

Iowa State University Award for Early Achievement in Departmental Leadership

| | | |
|------|------------------------|--|
| 2015 | Jo Anne Powell-Coffman | Genetics, Development and Cell Biology |
| 2016 | Chad Gasta | World Languages and Cultures |
| 2017 | Carl Weems | Human Development and Family Studies |
| 2018 | Don Beermann | Animal Science |
| 2019 | Gül Kremer | Industrial and Manufacturing Systems Engineering |
| | Hal Schenck | Mathematics |
| 2021 | Li-Shan Chou | Kinesiology |
| | Amanda Fales-Williams | Veterinary Pathology |
| | Volker Hegelheimer | English |
| 2022 | Hridesh Rajan | Computer Science |

Teaching

Amoco Outstanding Teachers

| | | |
|------|--|--|
| 1968 | Raymond R. Beneke E. Madge Miller James W. Nilsson Phillip T. Pearson Martin J. Ulmer | Economics Food and Nutrition Electrical Engineering Veterinary Clinical Sciences Zoology and Entomology |
| 1969 | Robert W. Dyas Leonard Feinberg John D. Stevens Betty L. Toman | Landscape Architecture English Chemical Engineering/Computer Science Physical Education |
| 1970 | Paul W. Barcus George H. Bowen Harold W. Davey William O. Reece | Nuclear Engineering Physics Economics Veterinary Physiology and Pharmacology |
| 1971 | Rodney Fox Roger M. Hogle David V. Huntsberger George A. Kizer Donald F. Young | Journalism and Mass Communication Veterinary Microbiology Statistics Educational Leadership and Policy Studies Engineering Mechanics |
| 1972 | Marie Budolfson John H. Greve Ellis A. Hicks Will C. Jumper Richard C. Seagrave George W. Thomson Roger P. Volker | Family Environment Veterinary Pathology Zoology and Entomology English Chemical Engineering/Biomedical Engineering Forestry Curriculum and Instruction |
| 1973 | James L. Cornette Thomas E. Hannum Neil E. Harl Elaine M. Merkley L. Jane Saddler | Mathematics Psychology Agricultural Economics Elementary Education Textiles and Clothing |
| 1974 | Achilles C. Avraamides Lauren L. Christian Robert C. Fellingner Jerry P. Kunesh Lillian C. Schwenk Dahlia F. Stockdale | History Animal Science Mechanical Engineering Veterinary Physiology Industrial Education Child Development |
| 1975 | Jeanine R. Carithers Dianne C. Draper Emmit H. Haynes Charles R. Kniker Rachel M. Lowrie Jerold C. Mathews Vernon F. Stone | Veterinary Anatomy Child Development Animal Science Secondary Education English Mathematics Architecture |
| 1976 | Donna R. Danielson Detroy E. Green Tereze Michelsons | Textiles and Clothing/Applied Art Agronomy Foreign Languages |

| | | |
|------|----------------------|---|
| | John N. Riley | Industrial Education |
| | John D. Verhoeven | Materials Science and Engineering |
| 1977 | Dwight W. Bensed | Forestry |
| | John L. Cleasby | Civil Engineering |
| | John D. Dodd | Botany |
| | Peter R. Francis | Physical Education |
| | Ruth Ann Robson | Institution Management |
| | Alston J. Shakeshaft | Political Science |
| 1978 | Robert J. Angelici | Chemistry |
| | Harold A. Cowles | Industrial Engineering |
| | Harold R. Crawford | Agricultural Education |
| | Rosalind J. Engel | Child Development |
| | David L. Graham | Veterinary Pathology |
| | Dudley G. Lockett | Economics |
| | Sharon A. Mathes | Physical Education |
| 1979 | Brent T. Bruton | Sociology and Anthropology |
| | J. Ronald George | Agronomy |
| | Arlo E. Ledet | Veterinary Pathology |
| | E. Dawn McDonald | Physical Education |
| | Jack L. Mickle | Civil Engineering |
| | John M. Roberts | Landscape Architecture |
| | Dennis R. Starleaf | Economics |
| | Virginia Thomas | Home Economics Education |
| 1980 | George W. Beran | Veterinary Microbiology/Preventive Medicine |
| | Phyllis Brackelsberg | Textiles and Clothing |
| | Darlene Conover | Physical Education |
| | Dean L. Isaacson | Statistics/Mathematics |
| | Charles R. Mischke | Mechanical Engineering |
| | John A. Mutchmor | Zoology |
| | Wayne H. Scholtes | Agronomy |
| | James B. Sinatra | Landscape Architecture |
| 1981 | Donald D. Draper | Veterinary Anatomy |
| | Charles F. Foreman | Dairy Science |
| | Allen H. Pulsifer | Chemical Engineering |
| | Elmer C. Schwieder | Family Environment |
| | Rex A. Thomas | Professional Studies |
| | Lois Tiffany | Botany |
| | Elsie Williams | Textiles and Clothing |
| 1982 | Ruth S. Barnhart | Elementary Education |
| | Thomas J. Barton | Chemistry |
| | Robert J. Bauske | Horticulture |
| | Mary Helen Greer | Veterinary Physiology and Pharmacology |
| | Joan E. Herwig | Child Development |
| | Timothy J. McIlrath | Art and Design |
| | Lawrence Mitchell | Zoology |
| | Peter J. Reilly | Chemical Engineering |
| 1983 | William C. Boon | Landscape Architecture |
| | Thomas A. Hoerner | Agricultural Engineering/Agricultural Education |
| | Merlin L. Kaeberle | Veterinary Microbiology/Preventive Medicine |
| | George Knaphus | Botany |
| | Yong Chin Pak | Physical Education |

| | | |
|------|-----------------------------|---|
| | Terry Smay | Electrical Engineering |
| | Sally Kemp Williams | Home Economics Education |
| | Stephen J. Willson | Mathematics |
| 1984 | Christian Burger | Engineering Science and Mechanics |
| | Mark J. Chidister | Landscape Architecture |
| | James J. Dinsmore | Animal Ecology |
| | Elaine McNally Jarchow | Secondary Education |
| | Mary Ann Littrell | Textiles and Clothing |
| | James C. McElroy | Management |
| | Ronald H. Peters | Psychology |
| | Dean H. Riedesel | Veterinary Clinical Sciences |
| 1985 | Michael R. Crum | Transportation and Logistics |
| | Paul S. Dejong | Freshman Engineering |
| | Arthur E. Oldehoeft | Computer Science |
| | Marilyn L. Peterson | Elementary Education |
| 1986 | Paul F. Anderson | Landscape Architecture/Agronomy |
| | Pilar A. Garcia | Food and Nutrition |
| | Eric O. Hoiberg | Sociology and Anthropology |
| | Sandra V. McNeel | Veterinary Clinical Sciences |
| 1987 | Corlice Petersen Dideriksen | Child Development |
| | Douglas Kenealy | Animal Science |
| | Nancy Polster | Art and Design |
| 1990 | Kathleen McCartan | Child Development |
| | Ronald K. Myers | Veterinary Pathology |
| 1992 | David M. Gradwohl | Anthropology |
| | Steffen W. Schmidt | Political Science |
| 1993 | Lawrence Genalo | Engineering Fundamentals and Multidisciplinary Design |
| | William F. Woodman | Sociology |
| 1994 | Lynn M. Graham | Human Development and Family Studies |
| | Robert A. Leacock | Physics and Astronomy |
| 1995 | <i>(discontinued)</i> | |

Burlington Northern Foundation Faculty Achievement Award

| | | |
|------|-----------------------|----------------|
| 1986 | Lauren Christian | Animal Science |
| 1987 | Detroy E. Green | Agronomy |
| 1988 | Thomas J. Barton | Chemistry |
| 1989 | Lois H. Tiffany | Botany |
| 1990 | Elmer D. Klemke | Philosophy |
| 1991 | Ronald Peters | Psychology |
| 1992 | Larry P. Pedigo | Entomology |
| 1993 | Frederick C. Parrish | Animal Science |
| 1994 | <i>(discontinued)</i> | |

Iowa State University Foundation Outstanding Teaching Award

| | | |
|------|-------------------|-----------------------------|
| 1989 | Elgin H. Johnston | Mathematics |
| | Wayne A. Rowley | Entomology |
| | Bernard J. White | Biochemistry and Biophysics |

changed to Career Achievement in Teaching Award

| | | |
|------|----------------------|---|
| 1995 | Lawrence Genalo | Engineering Fundamentals/Multidisciplinary Design |
| | Ronald K. Myers | Veterinary Pathology |
| | John W. Schafer | Agronomy |
| | Michael B. Whiteford | Anthropology |
| 1996 | Phyllis Brackelsburg | Textiles and Clothing |
| | Neil E. Nakadate | English |
| | Roger A.P. Smith | Industrial Education and Technology |

*changed to **Outstanding Achievement in Teaching Award***

| | | |
|------|-------------------------|---|
| 1997 | Linda E. Enders | Human Development and Family Studies |
| | J. Ronald George | Agronomy |
| | Howard N. Shapiro | Mechanical Engineering |
| 1998 | Gary J. Atchison | Animal Ecology |
| | Joe P. Colletti | Forestry |
| | Charles Bradley Shrader | Management |
| 1999 | Gregory M. Maxwell | Mechanical Engineering |
| | Donna J. Merkley | Curriculum and Instruction |
| 2000 | Sara J. Kadolph | Textiles and Clothing |
| 2001 | James J. Dinsmore | Animal Ecology |
| | Jack R. Girton | Genetics |
| 2002 | Virginia L. Blackburn | Management |
| | Steven E. Jungst | Forestry |
| | Joseph C. Messenger | Music |
| 2003 | James B. Kliebenstein | Economics |
| | Kenneth J. Koehler | Statistics |
| 2004 | Say Kee Ong | Civil, Construction and Environmental Engineering |
| 2005 | Carl J. Bern | Agricultural and Biosystems Engineering |
| | William A. Gallus, Jr. | Geological and Atmospheric Sciences |
| | Cheryll A. Reitmeier | Food Science and Human Nutrition |

*changed to **Iowa State University Award for Outstanding Achievement in Teaching***

| | | |
|------|----------------------|--|
| 2006 | James T. Andrews | History |
| 2007 | Fredric J. Janzen II | Ecology, Evolution and Organismal Biology |
| 2008 | Michael P. Clough | Curriculum and Instruction |
| 2009 | Charles T. Jahren | Civil, Construction and Environmental Engineering |
| 2013 | Kevin Schalinske | Food Science and Human Nutrition |
| 2014 | Gayle Brown | Veterinary Microbiology and Preventive Medicine |
| 2015 | Alan Constant | Materials Science and Engineering |
| | Mark Hargrove | Biochemistry, Biophysics and Molecular Biology |
| | Locke Karriker | Veterinary Diagnostic and Production Animal Medicine |
| 2016 | Anne Clem | Accounting |
| | Steven Lonergan | Animal Science |
| 2017 | David Flory | Geological and Atmospheric Sciences |
| | Monica Lamm | Chemical and Biological Engineering |
| | Stacey Weber-Feve | World Languages and Cultures |
| 2018 | Julia Dominguez | World Languages and Cultures |
| | Stephanie Loveland | Chemical and Biological Engineering |

| | | |
|------|---|--|
| 2019 | Joseph Burnett Amanda Fales-Williams Cristina Pardo-Ballester | Chemistry Veterinary Pathology World Languages and Cultures |
| 2020 | Beth Martin Aili Mu Rob Whitehead | World Languages and Cultures World Languages and Cultures Architecture |
| 2021 | Michael Bootsma Erin Wilgenbusch | Accounting Greenlee School of Journalism and Communication |
| 2022 | Dirk Deam Phillip Jones | Political Science Electrical and Computer Engineering |

Louis Thompson Distinguished Undergraduate Teaching Award

| | | |
|------|---|---|
| 1997 | Nancy L. Blyler Richard C. Schultz | English Forestry |
| 1998 | Michael T. Mendelson Gail R. Nonnecke | English Horticulture |
| 1999 | Charlotte Thralls | English |
| 2000 | David D. Roberts Mack C. Shelley | English Statistics/Political Science |
| 2001 | James T. Colbert Brenda O. Daly | Botany English |
| 2002 | Sue R. Crull Douglas W. Jacobson | Human Development and Family Studies Electrical and Computer Engineering |
| 2003 | Jonathan A. Sandor Susan F. Yager | Agronomy English |
| 2004 | Barbara L. Licklider Stephen W. Pett | Educational Leadership and Policy Studies English |
| 2005 | Eugenia S. Farrar Gary D. Koppenhaver | Ecology, Evolution and Organismal Biology Finance |
| 2006 | Jean L. Parsons Michael B. Pate | Apparel, Educational Studies and Hospitality Management Mechanical Engineering |
| 2007 | Derrick K. Rollins, Sr. | Chemical and Biological Engineering |
| 2008 | Steven J. Hoff Debra K. Marquart | Agricultural and Biosystems Engineering English |
| 2009 | Kay M. Palan Mary H. Wiedenhoef | Marketing Agronomy |
| 2010 | C. Lee Burras Brian L. Steward | Agronomy/Geological and Atmospheric Sciences Agricultural and Biosystems Engineering |
| 2011 | Richard W. Mansbach W. Robert Stephenson | Political Science Statistics |
| 2012 | Ann Marie VanDerZanden Curtis R. Youngs | Horticulture Animal Science |
| 2013 | Alan Russell Patricia Thiel | Materials Science and Engineering Chemistry |
| 2014 | Jan Duffy Thomas Holme | Accounting Chemistry |
| 2015 | Alan Constant | Materials Science and Engineering |
| 2017 | David Flory Stacey Weber-Feve | Geological and Atmospheric Sciences World Languages and Cultures |

| | | |
|------|---------------|----------------------------------|
| 2020 | Aili Mu | World Languages and Cultures |
| 2021 | Jonathan Tsou | Philosophy and Religious Studies |

Iowa State University Foundation Mid-Career Achievement in Teaching

| | | |
|------|-----------------------|-----------------------|
| 1991 | Roland Jenison | Aerospace Engineering |
| | Thomas Loynachan | Agronomy |
| 1992 | W. Robert Stephenson | Statistics |
| | John L. Weinkein | Art and Design |
| 1994 | Norman A. Scott | Psychology |
| 1995 | <i>(discontinued)</i> | |

Iowa State University Foundation Outstanding Early Achievement in Teaching Award

| | | |
|------|-------------------------|---|
| 1990 | Brad R. Skaar | Animal Science |
| 1991 | Brenda Jones | Art and Design |
| | Leslie Whitbeck | Sociology |
| 1992 | Kirk E. Smith | Music |
| 1993 | Patricia M. Carlson | Curriculum and Instruction |
| 1994 | Derrick K. Rollins | Chemical Engineering/Statistics |
| 1995 | Dalen M. Duitsman | Health and Human Performance |
| 1996 | Kathy S. Leonard | Foreign Languages and Literatures |
| | Janet M. Sharp | Curriculum and Instruction |
| 1997 | Jackie M. Blount | Curriculum and Instruction |
| | Kristen P. Constant | Materials Science and Engineering |
| | Brian A. Keller | Mathematics/Curriculum and Instruction |
| 1998 | Joseph C. Chen | Industrial Education and Technology |
| | Hsiu C. Han | Electrical and Computer Engineering |
| | Constance P. Hargrave | Curriculum and Instruction |
| | Kay Marie Palan | Marketing |
| 1999 | Eric E. Cooper | Psychology |
| | Karen L. Kline | Veterinary Clinical Sciences |
| | Debra K. Marquart | English |
| | Carlie C. Tartakov | Curriculum and Instruction |
| 2000 | Cynthia D. Anderson | Sociology |
| | Scott A. Chadwick | Greenlee School of Journalism and Communication |
| | Elizabeth A. Sadilek | Music |
| 2001 | William M. Duckworth II | Statistics |
| | Alfred T. Ho | Political Science |
| | Deborah A. Muenchrath | Agronomy |
| 2002 | James R. Campbell | Textiles and Clothing |
| | Carla J. Fehr | Philosophy and Religious Studies |
| | Donna M. Niday | English |
| | Joanne K. Olson | Curriculum and Instruction |
| 2003 | Nancy Grudens-Schuck | Agricultural Education and Studies |
| | Alex Tuckness | Political Science |
| 2004 | Amy G. Froelich | Statistics |
| 2005 | Amanda Fales-Williams | Veterinary Pathology |
| | Chad M. Gasta | Foreign Languages and Literatures |
| | David J. White | Civil, Construction and Environmental Engineering |
| 2006 | Amy L. Kaleita-Forbes | Agricultural and Biosystems Engineering |

Monica H. Lamm
Laura L. Mielke

Chemical and Biological Engineering
English

changed to Iowa State University Award for Early Achievement in Teaching

| | | |
|------|----------------------------|--|
| 2007 | Lisa A. Schulte | Natural Resource Ecology and Management |
| | Sriram Sundararajan | Mechanical Engineering |
| 2008 | Sonja F. Giles | Music |
| | Linda Shenk | English |
| 2009 | Carol H. Faber | Art and Design |
| | Rachel H. Haywood-Ferreira | World Languages and Cultures |
| 2010 | Julia Dominguez-Castellano | World Languages and Cultures |
| | Brent A. Holland | Art and Design |
| | Stacey Weber-Feve | World Languages and Cultures |
| 2011 | Jane E. Dusselier | Anthropology |
| | Sara B. Marcketti | Apparel, Educational Studies and Hospitality Management |
| | Michael S. Retallick | Agricultural Education and Studies |
| 2012 | Jana L. Byars | History |
| | Chun Kit (Jason) Chan | Psychology |
| | Joseph Zambreno | Electrical and Computer Engineering |
| 2013 | Richard Stone | Industrial and Manufacturing Systems Engineering |
| | Arthur Winter | Chemistry |
| 2014 | Jacob Harrison | Music and Theatre |
| | Beth Hartmann | Civil, Construction and Environmental Engineering |
| 2015 | Brianna Burke | English |
| | Jodi Goble | Music and Theatre |
| 2016 | Lisa Orgler | Horticulture |
| | Alejandro Ramirez | Veterinary Diagnostic and Production Animal Medicine |
| 2017 | Shannon Jones Hostetter | Veterinary Pathology |
| | Dorothy Mukudi Masinde | Horticulture |
| 2018 | Christopher Currey | Horticulture |
| | Tejas Dhadphale | Industrial Design |
| | Kristopher Lee | Mathematics |
| 2019 | Ghinwa Alameen | World Languages and Cultures |
| | Jessica Ward | Veterinary Clinical Sciences |
| 2020 | Paola Pittoni | Mechanical Engineering |
| | Marna Yandean-Nelson | Genetics, Development and Cell Biology |
| 2021 | Cason Murphy | Music and Theatre |
| | Mohamed Selim | Electrical and Computer Engineering |
| | Melissa Tropf | Veterinary Clinical Sciences |
| 2022 | Mirka Deza | Mechanical Engineering |
| | Raluca Iancu | Art and Visual Culture |
| | Ilker Karaca | Finance |
| | Tingting Liu | Finance |

James Huntington Ellis Award for Outstanding Teacher at the Introductory Level

| | | |
|------|--------------------|------------------------|
| 1987 | Robert Schafer | Sociology |
| 1989 | Richard E. Carlson | Agronomy |
| 1990 | William C. Boon | Landscape Architecture |

| | | |
|------|---|--|
| 1991 | Walter L. Chatfield | Foreign Languages and Literatures |
| 1992 | Brent T. Bruton | Sociology/Anthropology |
| 1993 | Elmer D. Klemke | Philosophy |
| 1994 | John W. Schafer, Jr. | Agronomy |
| 1995 | Corlice J. Petersen W. Robert Stephenson | Human Development and Family Studies Statistics |
| 1996 | Suzanne Hendrich | Food Science and Human Nutrition |
| 1997 | Deland J. Myers | Food Science and Human Nutrition |
| 1998 | Charles L. Mulford | Sociology |
| 1999 | Steven D. Kawaler | Physics and Astronomy |

changed to James Huntington Ellis Award for Excellence in Undergraduate Introductory Teaching

| | | |
|------|---|--|
| 2000 | Russell E. Mullen Michael B. Whiteford | Agronomy Anthropology |
| 2001 | Wendy S. White | Food Science and Human Nutrition |
| 2002 | Dennis C. Johnson | Chemistry |
| 2003 | Margaret A. Graham | English |
| 2004 | Thomas J. Greenbowe | Chemistry |
| 2005 | Dermot J. Hayes | Economics |
| 2006 | Alan M. Russell | Materials Science and Engineering |
| 2007 | Charles (Chuck) D. Richards | Art and Design |
| 2008 | Craig A. Ogilvie | Physics and Astronomy |
| 2009 | Andrew K. Manu Brad R. Skaar | Agronomy Animal Science |
| 2010 | Charles R. Kerton | Physics and Astronomy |
| 2011 | Lester A. Wilson | Food Science and Human Nutrition |
| 2012 | Kenneth H. Holscher | Entomology |
| 2013 | John Monroe | History |
| 2014 | Leroy Sturges | Aerospace Engineering |
| 2015 | Alexander Stoytchev | Electrical and Computer Engineering |
| 2016 | Rachel Meyers | Classical Studies |
| 2017 | Sergio Lance | Economics |
| 2018 | Jodi Sterle | Animal Science |
| 2019 | Denise Schmidt-Crawford | School of Education |
| 2020 | Stephen Biggs | Philosophy and Religious Studies |
| 2021 | Kate Padgett Walsh Shenglan Zhang | Philosophy and Religious Studies World Languages and Cultures |
| 2022 | Carlton Basmajian Emily Morgan | Community and Regional Planning Art and Visual Culture |

Extension Awards

Burlington Northern Foundation Faculty Achievement Award

| | | |
|------|----------------------|-----------------------|
| 1986 | Stanley R. Ring | Civil Engineering |
| 1987 | C. Phillip Baumel | Economics |
| 1988 | Rae M. Reilly | Textiles and Clothing |
| 1989 | Elisabeth A. Schafer | Food and Nutrition |
| 1990 | Regis D. Voss | Agronomy |
| 1991 | John M. Whitmer | Political Science |

| | | |
|------|-----------------------|---|
| 1992 | Edwin C. Jones | Electrical Engineering and Computer Engineering |
| 1993 | <i>(discontinued)</i> | |

Iowa State University Foundation Outstanding Achievement in Extension Award

| | | |
|------|------------------|----------|
| 1990 | Gerald A. Miller | Agronomy |
|------|------------------|----------|

changed to Career Achievement in Outreach

| | | |
|------|------------------|-----------|
| 1993 | Kenneth E. Stone | Economics |
|------|------------------|-----------|

changed to Achievement in Extension Award

| | | |
|------|----------------------|--------------------------------------|
| 1994 | Elisabeth A. Schafer | Food Science and Human Nutrition |
| 1995 | Mary H. Yearns | Human Development and Family Studies |
| 1996 | Garren O. Benson | Agronomy |

changed to Outstanding Achievement in Extension or Professional Practice Award

| | | |
|------|----------------------|--|
| 1997 | Lorraine J. Hoffman | Microbiology, Immunology and Preventive Medicine |
| 1998 | Janis F. Stone | Textiles and Clothing |
| 1999 | Timothy O. Borich | Community and Regional Planning |
| 2000 | Virginia O. Molgaard | Human Development and Family Studies |
| 2001 | Mark L. Gleason | Plant Pathology |
| 2002 | David A. Swenson | Economics |
| 2003 | William H. Bogue | Agricultural Education and Studies |
| 2004 | John D. Lawrence | Economics |
| 2005 | Lesia L. Oesterreich | Human Development and Family Studies |

changed to Iowa State University Award for Outstanding Achievement in Extension or Professional Practice

| | | |
|------|----------------------------------|--|
| 2006 | Joseph C. Cordray | Animal Science |
| 2007 | Daryl R. Strohhahn | Animal Science |
| 2008 | Larry H. Ebberts | Educational Leadership and Policy Studies |
| 2009 | Henry G. Taber | Horticulture |
| 2010 | Charles V. Schwab | Agricultural and Biosystems Engineering |
| 2011 | Jeanne E. Warning | ISU Extension to Families |
| 2012 | John W. Mabry | Animal Science |
| 2013 | Kimberly Greder | Human Development and Family Studies |
| 2014 | Daniel Loy | Animal Science |
| 2015 | Kathleen Delate | Horticulture/Agronomy |
| 2016 | Dan Morriscal | Animal Science/ISU Extension and Outreach |
| 2017 | Kent Schwartz | Veterinary Diagnostic and Production Animal Medicine |
| 2018 | Alison Robertson | Plant Pathology and Microbiology/Extension Field Pathologist |
| 2019 | Anna Johnson | Animal Science |
| 2020 | Catheryn Hockaday Rodger Main | Human Sciences Extension and Outreach Veterinary Diagnostic and Production Animal Medicine/ Veterinary Diagnostic Laboratory |
| 2021 | J. Gordon Arbuckle | Sociology |

| | | |
|------|--------------------|------------------------|
| | Matthew Wenger | Animal Science |
| 2022 | Denise Schwab | Iowa Beef Center |
| | Christopher Seeger | Landscape Architecture |

Extension Distinguished Service Award

| | | |
|------|----------------------|-----------------------------|
| 1999 | Patricia A. Anderson | Family Nutrition and Health |
| 2000 | Philip P. Hufferd | Farm Management Field |
| 2001 | James C. Hosch | Clayton County Education |
| 2002 | John L. Creswell | Nutrient Management Field |
| 2003 | Margaret Van Ginkel | Families Field |
| 2004 | Beverly J. Peters | Franklin County Education |
| 2005 | JaneAnn Stout | Families |

changed to Iowa State University Award for Distinguished Service in Extension and Outreach

| | | |
|------|--------------------|--|
| 2006 | Susan B. Klein | Nutrition and Health Field |
| 2007 | Jerry DeWitt | Leopold Center for Sustainable Agriculture |
| 2008 | Ruth O. Freeman | Horizons Program |
| 2009 | Daniel J. Burkhart | Fayette County Education |
| 2011 | Barbara A. Woods | Extension Special Projects Manager |
| 2012 | Sherry Glenn | Extension Field Operations |
| 2013 | Leo Timms | Animal Science/Veterinary Diagnostic and Production Animal Medicine |
| 2014 | Angela Rieck-Hinz | Agriculture and Natural Resources Extension and Outreach |
| 2015 | Timothy Borich | College of Design/ISU Extension and Outreach community and economic development program |
| 2016 | Denise Schwab | ISU Extension and Outreach |
| 2017 | Donna Donald | Human Sciences, ISU Extension and Outreach |
| 2018 | Beth Doran | Extension Agriculture and Natural Resources |
| 2019 | Kim Brantner | Human Sciences Extension and Outreach |
| 2020 | Erin Hodgson | Entomology |
| 2021 | Daniel Loy | Animal Science |
| 2022 | Jill Weber | Human Sciences, ISU Extension and Outreach |

R.K. Bliss Award

| | | |
|------|------------------------|-------------------------------|
| 1999 | W. Darrell Busby | Livestock Field |
| | Donna K. Donald | Family Life |
| 2000 | John L. Creswell | Nutrient Management Field |
| 2001 | Robert J. Ramsey | Southwest Iowa Area Education |
| | Margaret E. Van Ginkel | Families Field |
| 2002 | David R. Stender | Swine Field |
| | Deborah VanArkel | Poweshiek County Education |
| 2003 | Debbie Johnson Hall | Adair County Education |
| | Harris J. Sellers | Livestock Field |
| 2004 | Beth Ellen Doran | Beef Field |
| | Kelvin L. Leibold | Farm Management Field |
| 2005 | Linda M. Bigley | Linn County Education |
| | Darwin J. Miller | Hardin County Education |

changed to Iowa State University R. K. Bliss Extension Award

| | | |
|------|--|--|
| 2006 | Barbara J. Anderson Greg L. Brenneman | Nutrition and Health Field Agricultural Engineering Field |
| 2007 | Holle Smith Jack Van Laar | Emmet County Education Decatur County Education |
| 2008 | Dennis A. Johnson Denise L. Schwab | Worth County Education Beef Field |
| 2009 | Beverly A. Berna Virgil L. Schmitt | Family Life Field Agronomy Field |
| 2010 | Kapil Arora | Agricultural Engineering |
| 2011 | Joel L. DeJong | Extension Field Agronomist |
| 2012 | Cindy Baumgartner | Families Nutrition and Health Program |
| 2013 | Byron Leu | Beef Program Specialist |
| 2014 | Mary Beth Kaufman | Human Sciences Extension and Outreach |
| 2015 | Cheryl Heronemus | ISU Extension and Outreach, Region 1 (Primghar) |
| 2016 | Robert Dodds | ISU Extension and Outreach |
| 2017 | Russell Euken | ISU Extension and Outreach |
| 2018 | Jerry Chizek | Extension Region 7 |
| 2019 | Gene Mohling | Regional Extension Educational Director |
| 2020 | Matthew Wenger | Meat Science Extension, Animal Science |
| 2021 | Barbara Woods | Human Sciences Extension and Outreach |
| 2022 | Larry Tranel | Dairy Field Specialist, Agriculture and Natural Resources Extension |

Iowa State University Foundation Mid-Career Achievement in Extension

| | | |
|------|--|---|
| 1991 | Roger G. Ginder Stuart H. Huntington | Economics Community and Regional Planning |
| 1992 | William M. Edwards Cynthia Needles Fletcher | Economics Human Development and Family Studies |
| 1993 | <i>(discontinued)</i> | |

Iowa State University Foundation Outstanding Early Achievement in Extension

| | | |
|------|-------------------|----------------|
| 1992 | Joseph E. Morris | Animal Ecology |
| 1993 | Wendy Wintersteen | Entomology |

Iowa State University Foundation Outstanding Early Achievement in Extension or Professional Practice

| | | |
|------|-------------------|--------------------------------------|
| 1994 | Mark S. Honeyman | Animal Science |
| 1995 | John D. Lawrence | Economics |
| 1996 | Patrick G. Halbur | Veterinary Pathology |
| 1997 | Jeffery K. Iles | Horticulture |
| 1998 | Joanne C. Graham | Veterinary Clinical Sciences |
| 1999 | Dale E. Farnham | Agronomy |
| 2000 | Dennis W. Field | Industrial Education and Technology |
| 2002 | Mark D. Oleson | Human Development and Family Studies |
| 2003 | Wendy J. Powers | Animal Science |

| | | |
|------|-----------------------|---|
| 2004 | Kimberly A. Greder | Human Development and Family Studies |
| 2005 | Christopher J. Feeley | Natural Resource Ecology and Management |

changed to Iowa State University Award for Early Achievement in Extension or Professional Practice

| | | |
|------|---------------------|--|
| 2006 | Ruth E. Litchfield | Food Science and Human Nutrition |
| 2007 | Matthew J. Helmers | Agricultural and Biosystems Engineering |
| 2008 | Palle Pedersen | Agronomy |
| 2010 | J. Gordon Arbuckle | Sociology |
| 2011 | Jesse A. Randall | Natural Resource Ecology and Management |
| 2012 | Michael C. Anderson | 4-H Program, Extension and Outreach |
| 2014 | Darin Madson | Veterinary Diagnostic and Production Animal Medicine |
| 2015 | Ajay Nair | Horticulture |
| 2016 | Jon Wolseth | ISU Extension and Outreach |
| 2017 | Bailey Hanson | ISU Extension and Outreach |
| 2018 | Lee Schulz | Economics/Extension |
| 2019 | Shelley Oltmans | Communities Extension |
| 2020 | Adam Janke | Natural Resource Ecology and Management |
| | Erika Lundy | Extension Beef Field Specialist |
| 2021 | Eric Christianson | ISU Extension and Outreach |
| | Yuko Sato | Veterinary Diagnostic and Production Animal Medicine |
| 2022 | Amy Powell | Extension Youth Education Specialist, Animal Science |

Research Awards

Burlington Northern Foundation Faculty Achievement Awards

| | | |
|------|-----------------------|-----------------------------------|
| 1986 | Arthur E. Bergles | Mechanical Engineering |
| 1987 | Norman Charles Evans | Art and Design |
| 1988 | John M. Bremner | Agronomy |
| 1989 | Karl A. Gschneidner | Materials Science and Engineering |
| 1990 | Kenneth J. Frey | Agronomy |
| 1991 | Arnel R. Hallauer | Agronomy |
| 1992 | Peter A. Peterson | Agronomy |
| 1993 | <i>(discontinued)</i> | |

Iowa State University Foundation Outstanding Research Award

| | | |
|------|--------------------|--|
| 1989 | Mirjana Randic | Veterinary Physiology and Pharmacology |
| | Ross B. Talbot | Political Science |
| | T. Geitel Winakor | Textiles and Clothing |
| 1990 | Glenn L. Schrader | Chemical Engineering |
| | James M. McCormick | Political Science |

changed to Career Achievement in Research Award

| | | |
|------|-----------------|--------------------------------------|
| 1995 | Walter R. Fehr | Agronomy |
| 1996 | Hugo F. Franzen | Chemistry |
| | Mary Winter | Human Development and Family Studies |

changed to Outstanding Achievement in Research Award

| | | |
|------|--|---|
| 1997 | Herbert J. Fromm David C. Johnston | Biochemistry, Biophysics and Molecular Biology Physics and Astronomy |
| 1998 | Richard M. Robson Patricia A. Thiel | Animal Science/Biochemistry and Biophysics Chemistry |
| 1999 | Susan J. Lamont Jonathan F. Wendel Pamela J. White | Animal Science Botany Food Science and Human Nutrition |
| 2000 | Jon B. Applequist | Biochemistry, Biophysics and Molecular Biology |
| 2001 | David C. Jiles Costas M. Soukoulis | Materials Science and Engineering/Electrical and Computer Engineering Physics and Astronomy |
| 2002 | Ronald L. Simons Edward S. Yeung | Sociology Chemistry |
| 2003 | Max F. Rothschild Vijay Vittal | Animal Science Electrical and Computer Engineering |
| 2004 | Craig A. Anderson Joseph Shinar | Psychology Physics and Astronomy |
| 2005 | GianCarlo Moschini Jacqueline V. Shanks | Economics Chemical and Biological Engineering |

changed to Iowa State University Award for Outstanding Achievement in Research

| | | |
|------|---|---|
| 2006 | Lynn G. Clark M. Ali Tabatabai | Ecology, Evolution and Organismal Biology Agronomy |
| 2007 | Tsing-Chang (Mike) Chen Rodney O. Fox | Geological and Atmospheric Sciences Chemical Engineering |
| 2008 | Robert L. Jernigan John Verkade | Biochemistry, Biophysics and Molecular Biology Chemistry |
| 2009 | Klaus Schmidt-Rohr Johannes (Hans) van Leeuwen | Chemistry Civil, Construction and Environmental Engineering |
| 2010 | Alan M. Myers Hongwei Xin | Biochemistry, Biophysics and Molecular Biology Agricultural and Biosystems Engineering/Animal Science |
| 2011 | Srinivas Aluru Gordon J. Miller | Electrical and Computer Engineering/Computer Science Chemistry |
| 2012 | Carolyn Cutrona Brent H. Shanks | Psychology Chemical and Biological Engineering |
| 2013 | Mei Hong | Chemistry |
| 2014 | Lawrence Johnson | Food Science and Human Nutrition |
| 2015 | Balaji Narasimhan Kejin Wang | Chemical and Biological Engineering Civil, Construction and Environmental Engineering |
| 2016 | Bryony Bonning Valery Levitas | Entomology Aerospace Engineering |
| 2017 | Christopher Tuggle Jeffrey Zimmerman | Animal Science Veterinary Diagnostic and Production Animal Medicine |
| 2018 | Xinwei Wang Gregory Welk | Mechanical Engineering Kinesiology |
| 2019 | Annette O'Connor Sri Sritharan | Veterinary Diagnostic and Production Animal Medicine Civil, Construction and Environmental Engineering |
| 2020 | Basil Nikolau | Biochemistry, Biophysics and Molecular Biology |

| | | |
|------|--------------------|-------------------------------------|
| | Kan Wang | Agronomy |
| 2021 | John Levis | English |
| | Thomas Lubberstedt | Agronomy |
| | Christian Meissner | Psychology |
| 2022 | Jared Anderson | Chemistry |
| | Ratnesh Kumar | Electrical and Computer Engineering |

Outstanding Achievement in Research, Scholarship and Creative Activity

| | | |
|------|------------------------|--------------------|
| 1999 | N. Laurence Burkholter | Ames Piano Quartet |
| | Mahlon S. Darlington | Ames Piano Quartet |
| | William M. David | Ames Piano Quartet |
| | George P. Work | Ames Piano Quartet |

Iowa State University Foundation Mid-Career Achievement in Research

| | | |
|------|-----------------------|--|
| 1991 | Meg Gerrard | Psychology |
| | Robert Horton, Jr. | Agronomy |
| 1992 | Joel R. Coats | Entomology |
| | Frederick X. Gibbons | Psychology |
| 1994 | James A. Roth | Microbiology, Immunology and Preventive Medicine |
| 1995 | <i>(discontinued)</i> | |

changed to Iowa State University Award for Mid-Career Achievement in Research

| | | |
|------|----------------------------|--|
| 2006 | Srinivas Aluru | Electrical and Computer Engineering |
| 2007 | Mei Hong | Chemistry |
| | Surya K. Mallapragada | Chemical and Biological Engineering/Materials Science and Engineering |
| 2008 | Victor Shang-Yi Lin | Chemistry/Biomedical Sciences |
| | Balaji Narasimhan | Chemical and Biological Engineering |
| 2009 | Amy H. Andreotti | Biochemistry, Biophysics and Molecular Biology |
| | Hailiang Liu | Mathematics |
| 2010 | Elisabeth J. Huff-Lonergan | Animal Science |
| | Frank Krennrich | Physics and Astronomy |
| 2011 | Robert J. McQueeney | Physics and Astronomy |
| | Sivalingam (Sri) Sritharan | Civil, Construction and Environmental Engineering |
| 2012 | Hui Hu | Aerospace Engineering |
| | Daniel S. Nettleton | Statistics |
| 2013 | Ruslan Prozorov | Physics and Astronomy |
| | Manimaran Govindarasu | Electrical and Computer Engineering |
| 2014 | Tong Wang | Food Science and Human Nutrition |
| | Xinwei Wang | Mechanical Engineering |
| 2015 | Lance Baumgard | Animal Science |
| | Massimo Marengo | Physics and Astronomy |
| 2016 | Anna Johnson | Animal Science |
| | Aaron Sadaw | Chemistry |
| 2017 | Emily Smith | Chemistry |
| | Jianming Yu | Agronomy |
| 2018 | Halil Ceylan | Civil, Construction and Environmental Engineering |
| | April Eisman | Art and Visual Culture |

| | | |
|------|-----------------|--|
| | David Grewell | Agricultural and Biosystems Engineering |
| 2019 | Aileen Keating | Animal Science |
| | Namrata Vaswani | Electrical and Computer Engineering |
| 2020 | Asheesh Singh | Agronomy |
| | Jigang Wang | Physics and Astronomy |
| | Yue Wu | Chemical and Biological Engineering |
| 2021 | Phillip Gauger | Veterinary Diagnostic and Production Animal Medicine |
| | Laura Jarboe | Chemical and Biological Engineering |
| | Michelle Soupir | Agricultural and Biosystems Engineering |
| 2022 | Megan Gilligan | Human Development and Family Studies |
| | Kirill Kovnir | Chemistry |
| | Simon Laflamme | Civil, Construction, and Environmental Engineering |

Iowa State University Foundation Outstanding Early Achievement in Research Award

| | | |
|------|-----------------------|--|
| 1990 | Alric P. Rothmayer | Aerospace Engineering |
| 1991 | Steve W. Martin | Materials Science and Engineering |
| 1992 | Jason F. Shogren | Economics |
| 1993 | Jennifer L. Davidson | Electrical Engineering and Computer Engineering |
| 1994 | Soumendra Lahiri | Statistics |
| 1995 | Mustafa H. Khammash | Electrical Engineering and Computer Engineering |
| 1996 | Christopher K. Tuggle | Animal Science |
| 1997 | Ralph C. Smith | Mathematics |
| 1998 | Timo O. Seppalainen | Mathematics |
| 1999 | Dianne Cook | Statistics |
| 2000 | Joseph C. Chen | Industrial Education and Technology |
| | Carolina Cruz-Neira | Electrical and Computer Engineering |
| | Valerie V. Sheares | Chemistry |
| 2001 | Surya K. Mallapragada | Chemical Engineering/Materials Science and Engineering |
| 2002 | Mark S. Hargrove | Biochemistry, Biophysics and Molecular Biology |
| 2003 | Balaji Narasimhan | Chemical Engineering |
| | Joerg Schmalian | Physics and Astronomy |
| 2004 | Domenico D'Alessandro | Mathematics |
| 2005 | Anne M. Cleary | Psychology |

Changed to Iowa State University Award for Early Achievement in Research

| | | |
|------|-----------------------------|---|
| 2006 | Panteleimon Ekkekakis | Health and Human Performance |
| 2007 | Yong Guan | Electrical and Computer Engineering |
| 2008 | Xiaoli Tan | Materials Science and Engineering |
| 2009 | Adam Kaminski | Physics and Astronomy |
| 2010 | Zhiqun Q. Lin | Materials Science and Engineering/Chemical and Biological Engineering/Electrical and Computer Engineering |
| 2011 | Michael R. Kessler | Materials Science and Engineering/Mechanical Engineering |
| | Benjamin Percy | English |
| 2012 | Mayly C. Sanchez | Physics and Astronomy |
| 2013 | Peng Liu | Statistics |
| 2014 | Baskar Ganapathysubramanian | Mechanical Engineering |

| | | |
|------|-----------------------|--|
| | Kirsten Hofmockel | Ecology, Evolution and Organismal Biology |
| 2015 | Yehua Li | Statistics |
| | Jason Ross | Animal Science |
| 2016 | Stephanie Hansen | Animal Science |
| | Jianqiang Zhang | Veterinary Diagnostic and Production Animal Medicine |
| 2017 | Simon Laflamme | Civil, Construction and Environmental Engineering |
| | Paul Plummer | Veterinary Diagnostic and Production Animal Medicine |
| 2018 | Adina Howe | Agricultural and Biosystems Engineering |
| | Aaron Rossini | Chemistry |
| 2019 | Daniel Linhares | Veterinary Diagnostic and Production Animal Medicine |
| | Austin Stewart | Art and Visual Culture |
| 2020 | Soumik Sarkar | Mechanical Engineering |
| | Amie Zarling | Human Development and Family Studies |
| 2021 | Robbyn Anand | Chemistry |
| | Nigel Reuel | Chemical and Biological Engineering |
| 2022 | Walter Moss | Biochemistry, Biophysics, and Molecular Biology |
| | Peter Orth | Physics and Astronomy |
| | Cristina Poleacovschi | Civil, Construction, and Environmental Engineering |

Iowa State University Interdisciplinary Team Research Award

2021

Data Sciences for the Public Good (Todd Abraham, assistant director of data and analytics, Iowa Integrated Data System; Cassandra Dorius, associate professor of human development and family studies; Shawn Dorius, associate professor of sociology; Heike Hofmann, professor of statistics; Jim Reecy, associate vice president for research; Christopher Seeger, professor of landscape architecture; and Adisak Sukul, associate teaching professor of computer science)

2022

C-CHANGE (Consortium for Cultivating Human And Naturally reGenerative Enterprises): Adam Janke, Natural Resource Ecology and Management; Omar de Kok-Mercado, Natural Resource Ecology and Management; Mark Mba-Wright, Mechanical Engineering; Marshall McDaniel, Agronomy; Jarad Niemi, Statistics; Lisa Schulte Moore, Natural Resource Ecology and Management; Dana Schweitzer, Natural Resource Ecology and Management

Iowa State University Award for Achievement in Economic Development in Iowa

| | | |
|------|---|--|
| 2010 | Thomas J. Barton | Chemistry |
| | Robert R. Coacher | Extension |
| 2012 | David M. Bogaczyk | Center for Industrial Research and Service |
| | Delbert L. (Hank) Harris | Animal Science/Veterinary Diagnostic and Production Animal Medicine |
| 2014 | Linda Niehm | Apparel, Events and Hospitality Management |
| 2015 | Judi Eyles | Pappajohn Center for Entrepreneurship/CyBIZ Lab |
| 2016 | Kevin Kimle | Economics/Agricultural Entrepreneurship Initiative |
| 2017 | Lisa Shimkat | Small Business Development Center |
| | Peggy Best, Sharon Colletti, Bill Colonna, Steven Fox, Darren Jarboe, Kevin Keener, | Center for Crops Utilization Research and BioCentury Research Farm |

| | | |
|------|--|--|
| | Jeni Maiers, John Strohl, Andrew Suby, Hui Wang, Ethan Wiegler | |
| 2018 | Ron Cox Latino Business and Entrepreneurship Team: Lisa Bates, Himar Hernandez, Victor Oyervides, Jill Sokness, Scott Timm and Jon Wolseth | Center for Industrial Research and Service Extension Community and Economic Development |
| 2019 | Mark Edelman | Economics |
| 2020 | Brenda Martin | Center for Industrial Research and Service |
| 2021 | Dave Biedenbach, Sheri Benson, Stacy Dreyer, Ethan Pitt, Alicia Smith, Jan Owens Bruene, Austin Strawhacker, Jenica Johnson, Brianna Hall | America's Small Business Development Center |
| 2022 | Raymond Hansen | Agricultural Marketing Resource Center |

Iowa State University Award for Achievement in Intellectual Property

| | | |
|------|--------------------------------|--|
| 2010 | Iver E. Anderson | Ames Laboratory/Materials Science and Engineering |
| 2012 | Nick E. Christians | Horticulture/Agronomy |
| 2013 | Max Rothschild | Animal Science |
| 2014 | Mark Hanna | Agricultural and Biosystems Engineering |
| 2015 | Patrick Halbur | Veterinary Diagnostic and Production Animal Medicine |
| 2016 | Matt Darr | Agricultural and Biosystems Engineering |
| 2017 | Kan Wang | Agronomy |
| 2018 | Eric Cochran Chris Williams | Chemical and Biological Engineering Civil, Construction and Environmental Engineering |
| 2019 | George Kraus | Chemistry |
| 2020 | Arthur Winter | Chemistry |
| 2021 | Nigel Reuel | Chemical and Biological Engineering |
| 2022 | Robbyn Anand | Chemistry |

Advising

Iowa State University Foundation Award for Excellence in Academic Advising

| | | |
|------|---|---|
| 1995 | William O. Reece (Faculty) Cindy Frederickson (P&S) | Veterinary Physiology and Pharmacology Health and Human Performance |
| 1996 | Phyllis Brackelsberg (Faculty) Ann J. Coppernoll-Farni (P&S) | Textiles and Clothing College of Business, Undergraduate Programs |
| 1997 | Diane R. McComber (Faculty) Dana K. Schumacher (P&S) | Food Science and Human Nutrition Political Science |
| 1998 | Ruth E. Glock (Faculty) Jane R. Jacobson (P&S) | Textiles and Clothing College of Liberal Arts and Sciences, Student Academic Services |
| 1999 | Nancy L. Meredith (Faculty) Mary Ellen Wishart (P&S) | Human Development and Family Studies Health and Human Performance |
| 2000 | M. Douglas Kenealy (Faculty) Patricia Walsh (P&S) | Animal Science Human Development and Family Studies |
| 2001 | Sara J. Kadolph (Faculty) Gloria K. Starns (P&S) | Textiles and Clothing Mechanical Engineering |

| | | |
|------|--|--|
| 2002 | Curtis R. Youngs (Faculty) Carol J. Cordell (P&S) | Animal Science Health and Human Performance |
| 2003 | James B. Kliebenstein (Faculty) Vicky L. Thorland-Oster (P&S) | Economics Electrical and Computer Engineering |
| 2004 | Nick E. Christians (Faculty) Mary Joyce VeVerka (P&S) | Horticulture Architecture |
| 2005 | Thomas J. Greenbowe (Faculty) Steven K. Mickelson (Faculty) | Chemistry Agricultural and Biosystems Engineering |

changed to Iowa State University Award for Excellence in Academic Advising

| | | |
|------|--|----------------------------|
| 2006 | C. Lee Burras (Faculty) Howard D. Tyler (Faculty) | Agronomy Animal Science |
|------|--|----------------------------|

Iowa State University Award for Academic Advising Impact

| | | |
|------|--|---|
| 2007 | Steven M. Lonergan (Faculty) Anne M. Oldham (P&S) | Animal Science Food Science and Human Nutrition |
| 2008 | Ebby S. Luvaga (Faculty) Christine L. Leiran Wise (P&S) | Economics Apparel, Educational Studies and Hospitality Management |
| 2009 | Edward J. Kannel (Faculty) Kathleen E. Timmons (P&S) | Civil, Construction and Environmental Engineering College of Liberal Arts and Sciences, Student Academic Services |
| 2010 | Russell E. Mullen (Faculty) Barbara A. Osborn (P&S) | Agronomy Horticulture |
| 2011 | Mary Hagemann Wiedenhoft (Faculty) | Agronomy |
| 2012 | Kevin Schilling (Faculty) | Music and Theatre |
| 2013 | Jack Girton (Faculty) Andrea Klocke (P&S) | Biochemistry, Biophysics and Molecular Biology Materials Science and Engineering |
| 2014 | Jane Dawson (Faculty) John Burnett (P&S) | Geological and Atmospheric Sciences Natural Resource Ecology and Management |
| 2015 | Constance Ringlee (Faculty) Carol Cordell (P&S) | English Kinesiology |
| 2016 | Howard Tyler (Faculty) Stephanie Larson (P&S) | Animal Science College of Business |
| 2017 | Beth Hartmann (Faculty) Devna Popejoy-Sheriff (P&S) | Civil, Construction and Environmental Engineering Industrial and Manufacturing Systems Engineering |
| 2018 | Larry Cormicle (Faculty) Amy Brandau (P&S) | Civil, Construction and Environmental Engineering Economics |
| 2019 | Jodi Sterle (Faculty) Autumn Cartagena (P&S) | Animal Science College of Liberal Arts and Sciences, Student Services |
| 2020 | Diann Burrigh (P&S) Lisa Enloe (P&S) | Undergraduate Programs, College of Business Practicum Placement Coordinator, Human Development and Family Studies |
| 2021 | Jennifer Bundy (Faculty) Alyssa Mittleider (P&S) | Animal Science Mechanical Engineering |
| 2022 | Ben Chamberlain Michael Wigton | Agricultural Education and Studies Greenlee School of Journalism and Communication |

Iowa State University Award for Early Achievement in Academic Advising

| | | |
|------|----------------------------|---|
| 2007 | Ann L. Thye (P&S) | Apparel, Educational Studies and Hospitality Management |
| 2009 | Denise M. Hix (P&S) | Ecology, Evolution and Organismal Biology |
| 2010 | Autumn N. Cartagena (P&S) | Sociology |
| 2011 | Johna S. Wolfe (P&S) | Mechanical Engineering |
| 2012 | LeQuetia N. Ancar (P&S) | Agricultural and Biosystems Engineering |
| 2013 | Michelle Tremmel (Faculty) | English |
| 2014 | Ulrike Genschel | Statistics |
| 2015 | Shannon Grundmeier | College of Business |
| 2016 | Ruxandra Looft | World Languages and Cultures |
| 2017 | Dawn Walker Chalmers | College of Liberal Arts and Sciences |
| 2018 | Kyle Holtman | Kinesiology |
| 2019 | Jennifer Bundy | Animal Science |
| 2020 | Flor Romero-De-Slwing | World Languages and Cultures |
| 2021 | Kelsey Powell | Animal Science |
| 2022 | Alissa Whitmore | College of Liberal Arts and Sciences |

Professional & Scientific

P&S Excellence Award

| | | |
|------|---|---|
| 1987 | J. Peter Boysen Charles F. Frederiksen John F. McClelland | Computation Center Director of Residence Ames Laboratory |
| 1988 | Joann Kinyon Thomas Lyttle, Jr. Marlyn J. Murtha | Veterinary Microbiology Ames Lab, Chemistry Instrument Services Chemical Engineering (posthumous) |
| 1989 | Kathryn M. Holmberg Gregor A. Junk Marlene J. Richard | Student Counseling Ames Laboratory Animal Science |
| 1990 | J. Elaine Hieber Linda L. Naeve Emery E. Sobottka | Athletics Extension Horticulture Environmental Health and Safety |
| 1991 | Harvey R. Burkholder Roland G. Struss Theresa F. Young | Chemistry Ames Laboratory Veterinary Medical Research Institute |
| 1992 | Andreja Bakac Charles W. Jones Ronald L. Orth | Ames Laboratory Student Counseling Extension Dairy |
| 1993 | Eloise Caltvedt Ryszard Jankowiak Frederick Schmidt | Extension Ames Laboratory Ames Laboratory, Materials Preparation Center |
| 1994 | Wayne O. Ostendorf Yuh-Yuan Shyy Linda A. Wilson | Administrative Data Processing Seed Science Center Extension – Grant Development |
| 1995 | Becki L. Adair Karen F. Bolluyt Robert B. Lindemeyer | Environmental Health and Safety College of Agriculture Media Resources Center |

| | | |
|------|---|--|
| 1996 | Virginia C. Arthur Barbara J. Helland Clifford G. Olson | Department of Residence Ames Laboratory Ames Laboratory |
| 1997 | Sharon K. Drake Stephen E. Jones Mari R. Kemis | Training and Development, Human Resources Extension, Engineering Research Institute for Studies in Education |
| 1998 | Maureen Hyland-Carver Judith A. Pim Shirley B. Stow | Library Center for Agricultural and Rural Development College of Education, School Improvement Model |
| 1999 | George F. Covert James A. Hopson Elizabeth C. Stanley | Computation Center ISU Alumni Association Institutional Research |
| 2000 | John L. Creswell Douglas K. Gruenewald Mark E. Settle | Cooperative Extension, Nutrient Management Field Department of Residence Extension, External Relations |
| 2001 | Ronald D. Irvin Phyllis J. Lepke C. Frank Randall III | Extension and Outreach, Beef Livestock Field ISU Foundation Athletics |
| 2002 | Mary S. Holz-Clause W. Thomas Meyer J. Charles Morris | Extension Physics and Astronomy Extension, 4-H and Youth |
| 2003 | Steven T. Carter Kathleen M. Jones Douglas L. Wood | ISU Pappajohn Center for Entrepreneurship Office of the Registrar Civil and Construction Engineering |
| 2004 | Joseph Eitter Darren H. Jarboe Donna S. Lutz | Physics and Astronomy Iowa Grain Quality Initiative Civil, Construction and Environmental Engineering |
| 2005 | Joan L. Bowles Marva K. Ruther Richard L. Spoth | Athletics Research Institute for Studies in Education Partnerships in Prevention Science Institute |
| 2006 | Catherine S. Brown H. Mark Hanna Lisa L. Orgler | Facilities Planning and Management Agricultural and Biosystems Engineering Reiman Gardens |
| 2007 | Janet N. Melby Arlen D. Patrick Gary F. Polking | Institute for Social and Behavioral Research Horticulture Office of Biotechnology |
| 2008 | Gloria J. Betcher Chungyeol Shin Mark H. Shour | English Partnerships in Prevention Science Institute Entomology |
| 2009 | Jody G. Danielson Nancy E. Knight Sylvester C. Upah, Jr. | Chemical and Biological Engineering College of Engineering College of Human Sciences, IT/Distance Education |
| 2010 | Matthew F. Besser Mary E. Meier Kathryn K. Wieland | Ames Laboratory Kinesiology College of Business Career Services |
| 2011 | Mark D. Hoffmann Brandice K. Latterell Melea Reicks Licht | Horticulture Facilities Planning and Management College of Agriculture and Life Sciences |
| 2012 | Kerry A. Dixon-Fox Soma Mitra Patricia M. Swanson | Facilities Planning and Management College of Business Extension, Human Development and Family Studies |

| | | |
|------|---|--|
| 2013 | Ling Li Janell Meyer Joel Nott | Genetics, Development and Cell Biology Food Science and Human Nutrition Office of Biotechnology |
| 2014 | Matthew Nelson Mark Peterson Renu Srivastava | Aerospace Engineering College of Business Plant Sciences Institute |
| 2015 | Ronald Ackerman Lesia Oesterreich Nancy Qvale | College of Business Human Sciences Extension and Outreach/ Human Development and Family Studies Civil, Construction and Environmental Engineering |
| 2016 | Karen Colbert Larry Tranel Douglas Wood | Human Development and Family Studies ISU Extension and Outreach Civil, Construction and Environmental Engineering |
| 2017 | Tera Lawson Rita Phillips Andrew Severin | Center for Technology in Learning and Teaching, School of Education ISU Book Store Biotechnology |
| 2018 | Dileepkumar Guntuku Sandra Norvell Anita Rollins | Seed Science Center Institute for Design Research and Outreach School of Education |
| 2019 | Mark Coberley Rano Marupova Tammy Stegman | Athletics and Program Manager, Kinesiology University Library College of Human Sciences Student Services |
| 2020 | Teresa Fernando Richard Jauron Jacob Larsen | Chemistry Horticulture World Languages and Cultures |
| 2021 | Jessica Bell Sunghwan Kim Eric Schares | Grants Hub Institute for Transportation University Library |
| 2022 | Lisa Lund Jennifer Plagman-Galvin Kathryn Wieland | College of Veterinary Medicine College of Human Sciences Ivy College of Business |

Carroll Ringgenberg Award

| | | |
|------|-----------------------|---|
| 1996 | Shirley Anne Stakey | Extension, 4-H and Youth |
| 1997 | Lana K. Voga | Printing Services |
| 1998 | William R. Yungclas | Admissions |
| 1999 | Matthew J. Darbyshire | Instructional Technology Center |
| 2000 | Arlen D. Patrick | Horticulture |
| 2001 | Victoria M. John | Administrative Data Processing Center |
| 2002 | Eleanor F. Ostendorf | University Museums |
| 2003 | Sally Kotval Deters | Department of Residence |
| 2004 | Deborah L. Vance | International Education Services |
| 2005 | Virginia C. Arthur | Department of Residence |
| 2006 | Pamela J. Williams | Library |
| 2007 | Lola G. Van Wyk | Facilities Planning and Management |
| 2008 | John P. Newton | Veenker Memorial Golf Course |
| 2009 | Mari R. Kemis | Research Institute for Studies in Education |
| 2010 | Douglas L. Wood | Civil, Construction and Environmental Engineering |
| 2011 | Nicholas P. Howell | Ag Station Research and Demonstration Farms |

| | | |
|------|--------------------|--|
| 2012 | Nancy J. Qvale | Civil, Construction and Environmental Engineering |
| 2013 | Mark Huss | Facilities Planning and Management |
| 2014 | John Hoffman | Facilities Planning and Management |
| 2015 | Julie Larson | ISU Alumni Association |
| 2016 | Nicci Port | College of Human Sciences |
| 2017 | Deborah Lewis | Ecology, Evolution and Organismal Biology |
| 2018 | Dan Rice | College of Liberal Arts and Sciences Student Academic Services |
| 2019 | Laura Bestler | Center for Excellence in Learning and Teaching |
| | Mary Mayes | Animal Science |
| 2020 | Diane Meyer | Grants Hub, Office of the Vice President for Research |
| 2021 | Peter Lelonek | Office of the Vice President for Research |
| 2022 | Michael Holtzbauer | Animal Science |

Professional and Scientific Outstanding New Professional Award

| | | |
|------|-------------------------|--|
| 2000 | Lauri L. Dusselier | Human Resource Services |
| | Marc L. Harding | Admissions |
| | Denise A. Schmidt | Center for Technology in Learning and Teaching |
| 2001 | Jean A. Anderson | Food Science and Human Nutrition |
| | Evangeline K. Grant | Agriculture, Minority Programs |
| | Diane K. Van Wyngarden | Communities Extension, Mahaska County Education |
| 2002 | Randy S. Berghefer | Veterinary Medicine Diagnostic Laboratory |
| | Kevin Kane | ISU GIS Facility, Academic Information Technologies |
| | Rebecca L. Nibe | Extension, 4-H and Youth Development |
| 2003 | Janet A. Croyle | Student Counseling Service |
| | Karla M. Embleton | Educational Technology |
| | Mark H. Shour | Entomology |
| 2004 | Howard C. Butler | Center for Survey Statistics and Methodology |
| | Hiroyuki Iino | Engineering Distance Education |
| | Ricky A. Kendall | Ames Laboratory/Computer Science |
| 2005 | Renee M. Harris | Chemistry |
| | Malisa Rader | Human Development and Family Studies |
| | Camille S. Schroeder | Engineering Undergraduate Programs |
| 2006 | Nathan G. Brockman | Reiman Gardens |
| | Benjamin B. Chamberlain | College of Business |
| | Clyciane K. Michelin | Center for Technology in Learning and Teaching |
| 2007 | Julio C. Rodriguez | World Languages and Cultures |
| | Terry Torneten | Cooperative Extension, Education |
| | Sharon K. Wirth | Apparel, Educational Studies and Hospitality Management |
| 2008 | Joyce E. Lash | Family Resource Management Field |
| | Lara B. Moody | Agricultural and Biosystems Engineering |
| | Stacey L. Noe | Agricultural Entrepreneurship Initiative |
| | Raymond Reynolds | 4-H and Youth Development |
| 2009 | Maneesha R. Aluru | Electrical and Computer Engineering/Genetics, Development and Cell Biology |
| | Robyn M. Cooper | Research Institute for Studies in Education |
| | Andreas Kreyssig | Ames Laboratory/Physics and Astronomy |
| | Eun Joo Lee | Animal Science |
| | Madelyn S. Ridgeway | Extension Families |

| | | |
|------|--|---|
| 2010 | Sara K. Harris Meghan C. O'Brien | Electrical and Computer Engineering Economics |
| 2011 | Elena Cotos | Graduate College |
| 2012 | Nancy L. Girard Ann Staudt | University Museums Agricultural and Biosystems Engineering |
| 2013 | Richard (Dick) Pfarrer Melissa O'Rourke Christine Mowrer | Department of Residence Extension and Outreach Veterinary Diagnostic and Production Animal Medicine |
| 2014 | Samantha Boyd Melissa Hulme Sarah Wilson | Thielen Student Health Center Department of Residence College of Business |
| 2015 | Kathryn Goudy-Haht Christopher Neary Harrison Inefuku | Human Development and Family Studies Civil, Construction and Environmental Engineering University Library |
| 2016 | Sunghwan Kim Melissa Miller Meredith Williams | Institute for Transportation/Program for Sustainable Pavement Engineering and Research Iowa Water Center College of Business |
| 2017 | Elizabeth Juchems Lesa Vold Diana Wright | Agricultural and Biosystems Engineering Animal Science/Egg Industry Center College of Business/Pappajohn Center for Entrepreneurship |
| 2018 | Sara Sprouse Roger Suski | College of Human Sciences Extension Engineering-Liberal Arts and Sciences Online Learning |
| 2019 | Joy Donald Abbey Elder Mackenzie Johnson | Center for Industrial Research and Service University Library Human Sciences Extension and Outreach |
| 2020 | Erika Lundy Christopher Myers Svitlana Zbarska | Extension Beef Field Specialist Ecology, Evolution and Organismal Biology Honors Program |
| 2021 | Hanna Bates Paul Kremer Kathleen Ross | Water Resources Research Institute Civil, Construction, and Environmental Engineering Nannovaccine Institute |
| 2022 | Jordan Brooks Alisha Carroll Maya Hayslett | College of Design Civil, Construction, and Environmental Engineering Plant Pathology and Microbiology |

Professional and Scientific Research Award

| | | |
|------|-------------------|--|
| 2008 | Philip W. Gassman | Center for Agricultural and Rural Development |
| 2009 | Vladimir G. Kogan | Physics and Astronomy |
| 2010 | Ruth Shinar | Microelectronics Research Center |
| 2011 | Rana Biswas | Ames Lab/Physics and Astronomy/Electrical and Computer Engineering |
| 2012 | Sergey L. Bud'ko | Ames Laboratory/Physics and Astronomy |
| 2013 | Marek Pruski | U.S. Department of Energy's Ames Laboratory/ Chemistry |
| 2014 | Amani Elobeid | Center for Agricultural and Rural Development |
| 2015 | Thomas Koschny | U. S. Department of Energy's Ames Laboratory/ Physics and Astronomy |
| 2016 | Zhiliang Hu | Animal Science |

| | | |
|------|-------------------------|--|
| 2017 | Igor Slowing | Ames Laboratory/Chemistry |
| 2018 | Corrinne Grover | Ecology, Evolution and Organismal Biology |
| 2019 | Andreas Kreyssig | U. S. Department of Energy's Ames Laboratory |
| 2020 | Tracie Hennen-Bierwagen | Biochemistry, Biophysics and Molecular Biology |
| 2021 | Maro Ibarburu-Blanc | Animal Science |
| 2022 | Cajetan Nlebedim | Ames Laboratory |

Regents

Regents Faculty Excellence Awards

| | | |
|------|----------------------|---|
| 1992 | Robert J. Angelici | Chemistry |
| | Donald C. Beitz | Animal Science/Biochemistry |
| | John M. Bremner | Agronomy |
| | Howard N. Shapiro | Mechanical Engineering |
| | Richard D. Warren | Professional Studies |
| 1993 | Bonita A. Glatz | Food Science and Human Nutrition |
| | Neil E. Harl | Economics |
| | Edwin C. Jones, Jr. | Electrical Engineering and Computer Engineering |
| | Geraldine M. Montag | Industrial and Manufacturing Systems Engineering |
| | Richard L. Willham | Animal Science |
| | Alan F. Wilt | History |
| 1994 | Jane Farrell-Beck | Textiles and Clothing |
| | Kenneth C. Kruempel | Electrical and Computer Engineering |
| | Richard P. Manatt | Professional Studies |
| | Charles W. Meyer | Economics |
| | Cheuk-Yiu Ng | Chemistry |
| | Joseph G. Sebranek | Animal Science/Food Science and Human Nutrition |
| 1995 | Gary E. Downs | Curriculum and Instruction |
| | Thomas E. Loynachan | Agronomy |
| | Robert E. McCarley | Chemistry |
| | Larry L. Northup | Engineering Fundamentals/Multidisciplinary Design |
| | Janis F. Stone | Textiles and Clothing |
| | Kenneth E. Stone | Economics |
| 1996 | Stephen P. Ford | Animal Science |
| | Lawrence Genalo | Engineering Fundamentals/Multidisciplinary Design |
| | James C. Hill | Chemical Engineering |
| | Tahira K. Hira | Human Development and Family Studies |
| | Mary E. Huba | Professional Studies |
| | Robert C. Summerfelt | Animal Ecology |
| 1997 | David K. Hoffman | Chemistry |
| | Patricia A. Murphy | Food Science and Human Nutrition |
| | Vernon D. Ryan | Sociology |
| | Dennis R. Starleaf | Economics |
| | Mary H. Yearns | Human Development and Family Studies |
| | Richard Zbaracki | English/Curriculum and Instruction |
| 1998 | Ronald L. Grier | Veterinary Clinical Sciences |
| | Richard E. Horton | Electrical and Computer Engineering |
| | Richard C. Larock | Chemistry |
| | Mary A. Littrell | Textiles and Clothing |
| | Peter F. Orazem | Economics |

| | | |
|------|--|---|
| 1999 | Robert A. Jacobson Max L. Porter Charles O. Thoen Ann E. Thompson Dean L. Ulrichson Sally K. Williams | Chemistry Civil and Construction Engineering Microbiology, Immunology and Preventive Medicine Curriculum and Instruction Chemical Engineering Family and Consumer Sciences Education and Studies |
| 2000 | Palmer J. Holden Wolfgang Kliemann John M. Littrell Sterling E. Taylor Pamela J. White | Animal Science Mathematics Educational Leadership and Policy Studies Agronomy Food Science and Human Nutrition |
| 2001 | William M. David Larry H. Ebbers Mark A. Edelman Susan J. Lamont Stephen B. Vardeman | Music Educational Leadership and Policy Studies Economics Animal Science Statistics/Industrial and Manufacturing Systems Engineering |
| 2002 | R. Paul Lasley Mack C. Shelley | Sociology Statistics/Political Science |
| 2003 | Louis B. Best James R. Dow Lawrence A. Johnson Nenad M. Kostic Alan M. Myers Marit Nilsen-Hamilton | Natural Resource Ecology and Management Foreign Languages and Literatures Food Science and Human Nutrition Chemistry Biochemistry, Biophysics and Molecular Biology Biochemistry, Biophysics and Molecular Biology |
| 2004 | Douglas W. Jacobson Jay-Lin Jane George A. Kraus Russell N. Lacznia Richard C. Schultz Rick L. Sharp | Electrical and Computer Engineering Food Science and Human Nutrition Chemistry Marketing Natural Resource Ecology and Management Health and Human Performance |
| 2005 | Dean F. Anderson Jack R. Girton Young W. Kihl Gail R. Nonnecke Cheryll Reitmeier Derrick K. Rollins | Health and Human Performance Biochemistry, Biophysics and Molecular Biology Political Science Horticulture Food Science and Human Nutrition Statistics/Chemical and Biological Engineering |
| 2006 | Frederick H. Dark Mark L. Gleason D.L. Hank Harris Brenda J. Jones Barbara L. Licklider Basil J. Nikolau | Finance Plant Pathology Animal Science/Veterinary Diagnostic and Production Animal Medicine Art and Design Educational Leadership and Policy Studies Biochemistry, Biophysics and Molecular Biology |
| 2007 | Richard B. Carter Charles E. Glatz Suzanne Hendrich Vasant G. Honavar Micheal D.K. Owen Ricardo F. Rosenbusch | Finance Chemical and Biological Engineering Food Science and Human Nutrition Computer Science Agronomy Veterinary Microbiology and Preventive Medicine |
| 2008 | Virginia L. Blackburn | Management |

| | | |
|------|-------------------------|---|
| | Dennis M. Dake | Art and Design |
| | Susan M. Hegland | Human Development and Family Studies |
| | Dean L. Isaacson | Statistics |
| | James D. McCalley | Electrical and Computer Engineering |
| | James R. Russell | Animal Science |
| 2009 | Mark S. Kaiser | Statistics |
| | Peter Martin | Human Development and Family Studies |
| | Leland A. Poague | English |
| | Eugene S. Takle | Agronomy/Geological and Atmospheric Sciences/ Aerospace Engineering |
| | Lester A. Wilson | Food Science and Human Nutrition |
| 2010 | Robert E. Mazur | Sociology |
| | Sarah M. Nusser | Statistics |
| | Roger A. Smith | Educational Leadership and Policy Studies |
| | Gregory L. Tylka | Plant Pathology |
| | Robert J. Weber | Electrical and Computer Engineering |
| 2011 | Susan L. Carpenter | Animal Science |
| | John A. Downing | Ecology, Evolution and Organismal Biology/ Agricultural and Biosystems Engineering |
| | Richard W. Mansbach | Political Science |
| | Robert A. Martin | Agricultural Education and Studies/Curriculum and Instruction |
| | Sridhar N. Ramaswami | Marketing |
| 2012 | Thomas J. Greenbowe | Chemistry/Curriculum and Instruction |
| | Helen H. Jensen | Economics |
| | Suraj C. Kothari | Electrical and Computer Engineering/Computer Science |
| | Daniel D. Loy | Animal Science |
| | James D. Werbel | Management |
| 2013 | Julia Badenhop | Landscape Architecture |
| | Fouad Fanous | Civil, Construction and Environmental Engineering |
| 2014 | Mufit Akinc | Materials Science and Engineering |
| | William Crumpton | Ecology, Evolution and Organismal Biology |
| | Kristen Johansen | Biochemistry, Biophysics and Molecular Biology |
| | Mark Rectanus | World Languages and Cultures |
| 2015 | Gregory Courtney | Entomology |
| | Patricia Leigh | School of Education |
| | Christopher Tuggle | Animal Science |
| | R. Dennis Vigil | Chemical and Biological Engineering |
| | Michael Yaeger | Veterinary Pathology |
| 2016 | Hector Avalos | Philosophy and Religious Studies |
| | Elisabeth Huff Lonergan | Animal Science |
| | Daniel Russell | Human Development and Family Studies |
| | Kevin Schalinske | Food Science and Human Nutrition |
| | L. Keith Woo | Chemistry |
| 2017 | Tom Baas | Animal Science |
| | Susan Bradbury | Community and Regional Planning |
| | Jay Harmon | Agricultural and Biosystems Engineering |
| | F. Chris Minion | Veterinary Microbiology and Preventive Medicine |
| | Frank Peters | Industrial and Manufacturing Systems Engineering |
| 2018 | Gwyn Beattie | Plant Pathology and Microbiology |

| | | |
|------|--------------------|---|
| | Theodore Heindel | Mechanical Engineering |
| | Say Kee Ong | Civil, Construction and Environmental Engineering |
| | Thomas Peterson | Genetics, Development and Cell Biology/Agronomy |
| | Jacob Petrich | Chemistry |
| | Pam Riney-Kehrberg | History |
| | Curtis Youngs | Animal Science |
| 2019 | Silvia Cianzio | Agronomy |
| | James Dickson | Animal Science |
| | Shauna Hallmark | Civil, Construction and Environmental Engineering |
| | Robert Jernigan | Biochemistry, Biophysics and Molecular Biology |
| | Gary Munkvold | Plant Pathology and Microbiology |
| 2020 | Warren Franke | Kinesiology |
| | Monica Lamm | Chemical and Biological Engineering |
| | Chris Rehmann | Civil, Construction and Environmental Engineering |
| 2021 | Michael Bailey | History |
| | Lynn Clark | Ecology, Evolution, and Organismal Biology |
| | Heather Greenlee | Biomedical Sciences |
| | Donna Niday | English |
| | Steven Whitham | Plant Pathology and Microbiology |
| 2022 | Julie Dickerson | Electrical and Computer Engineering |
| | Margaret LaWare | English |
| | Sergio Lence | Economics |
| | Linda Niehm | Apparel, Events, and Hospitality Management |
| | Brett Sponseller | Veterinary Microbiology and Preventive Medicine |

Regents Staff Excellence Awards

| | | |
|------|------------------------------|--|
| 1994 | Toni Genalo (P&S) | Statistical Laboratory |
| | Janet Greisch (P&S) | Publications, Engineering Research Institute |
| | James Lux (P&S) | Agronomy |
| | Susan Uthoff (P&S) | Families Support |
| | Roger King (S/C) | Veterinary Medicine Research Institute |
| | Roberta North (S/C) | Electrical and Computer Engineering |
| 1995 | Letha J. DeMoss (P&S) | College of Family and Consumer Sciences |
| | Janet D. Sweeney (P&S) | Research Institute for Studies in Education |
| | Deborah L. Vance (P&S) | International Students and Scholars |
| | Wolfgang Weber (P&S) | Veterinary Anatomy |
| | Debra C. Moore (S/C) | Economics Department Library |
| | Cynthia J. Spurlock (S/C) | College of Engineering, Student Services |
| 1996 | Eugene R. Deisinger (P&S) | Student Counseling Service |
| | James A. Fawcett (P&S) | Extension Field |
| | Elaine M. Hall (P&S) | Agronomy |
| | Felice (Phil) Iasevoli (P&S) | Animal Care, Lab Animal Resources |
| | Robert K. Patterson (P&S) | Student Health Center |
| | C. Jane Elsberry (S/C) | Instructional Media Center |
| 1997 | Mark D. Imerman (P&S) | Economics |
| | Ronald K. Skrdla (P&S) | Agronomy |
| | William W. Whitman (P&S) | Facilities, Planning and Management |
| | Pamela J. Williams (P&S) | Library |
| | Lois V. Becker (S/C) | Office of the Registrar |
| | Angel S. Johnston (S/C) | Vice President for Student Affairs |

| | | |
|------|---|---|
| 1998 | Michael C. Gaul (P&S) Sonia K. Johnson (P&S) Kent J. Schwartz (P&S) Glenda D. Webber (P&S) Diana Lee McLaughlin (S/C) Pamela J. Lyon (S/C) | Career Services Human Resource Services Veterinary Diagnostic and Production Animal Medicine Biotechnology Economics Recreation Services |
| 2003 | John M. Burnett (P&S) Michelle P. Clark (P&S) Barbara A. Osborn (P&S) Clark E. Thompson (P&S) Victor A. Udin (P&S) Barbara J. Kalsem (S/C) | Natural Resource Ecology and Management Student Counseling Service Horticulture Facilities Planning and Management International Programs Agricultural and Biosystems Engineering College of Liberal Arts and Sciences English |
| 2004 | Cynthia M. Bartleson (P&S) Gloria J. Betcher (P&S) Anna K. Loan-Wilsey (P&S) Donald A. Rieck (P&S) Marcia K. Clendenen (S/C) | Natural Resource Ecology and Management Instructional Technology Center Public Safety |
| 2005 | David N. Ballard, Jr. (P&S) Karen K. Colbert (P&S) D. Bruce Fulton (P&S) A. David Inyang (P&S) Carol G. McDonald (P&S) Leslie D. Hawkins (S/C) | Facilities, Planning and Management Human Development and Family Studies Biochemistry, Biophysics and Molecular Biology Environmental Health and Safety Administrative Technology Services Health and Human Performance |
| 2006 | Dianne G. Anderson (P&S) Jack M. Gallup (P&S) Doug Gruenewald (P&S) Cynthia J. Jenks (P&S) Cleve R. Redmond (P&S) Peggy J. Best (S/C) | Center for Survey Statistics and Methodology Veterinary Pathology Department of Residence Ames Laboratory Partnerships in Prevention Science Institute Center for Crops Utilization Research |
| 2007 | Ronald J. Ackerman (P&S) Chad E. Hart (P&S) Margaret (Johnny) Pickett (P&S) Penny J. Rice (P&S) Michael F. Zeller (P&S) Marcia L. Anderson (S/C) | College of Business, Graduate Admissions/Student Services Center for Agricultural and Rural Development Business and Finance Margaret Sloss Women's Center Biotechnology Office of University Marketing |
| 2008 | Floyd D. Davenport (P&S) Jill N. Euken (P&S) Lesia L. Oesterreich (P&S) Dana Schumacher (P&S) Christina K. Patton (S/C) | Extension Information Technology Bioeconomy Institute Human Development and Family Studies Political Science Department of Residence |
| 2009 | Edmund D. Adcock (P&S) Mary J. Anderson (P&S) Allen E. Christian (P&S) Jane R. Jacobson (P&S) | College of Agriculture and Life Sciences Research Institute for Studies in Education Animal Science College of Liberal Arts and Sciences, Student Academic Services |
| 2010 | Lynnette A. Hauser (S/C) Thelma L. Harding (P&S) Letitia J. Kenemer (P&S) Judith K. Strand (P&S) Karen A. Zunkel (P&S) | Extension Graduate College Memorial Union, Fine Arts Workspace Economics Program for Women in Science and Engineering |

| | | |
|------|---------------------------|---|
| | Cynthia R. Hadaway (S/C) | Department of Residence |
| 2011 | Michael Kaiser (P&S) | Animal Science |
| | Charles Sauer (P&S) | Ecology, Evolution and Organismal Biology |
| | David Peterson (S/C) | Public Safety |
| 2012 | David W. Baker (P&S) | Extension |
| | Nathan G. Brockman (P&S) | Reiman Gardens |
| | Stephen A. Heideman (P&S) | Chemistry |
| | Laura Moreland (S/C) | Printing and Copy Services |
| 2013 | Liesl Eathington (P&S) | Economics |
| | Darren Jarboe (P&S) | Center for Crops Utilization Research (C-CUR) and BioCentury Research Farm |
| | Marcia Krause (S/C) | Lloyd Veterinary Medicine Center |
| | Lynette Pohlman (P&S) | University Museums |
| | Marshall Ruble (P&S) | Animal Science |
| 2014 | Carol Heaverlo (P&S) | Program for Women in Science and Engineering |
| | Tonia McCarley (P&S) | Center for Biorenewable Chemicals |
| | Michael Miller (P&S) | College of Design |
| 2015 | James Coyle (P&S) | IT academic technologies |
| | Garland Dahlke (P&S) | Animal Science/Iowa Beef Center |
| | Desiree Gunning (P&S) | Biochemistry, Biophysics and Molecular Biology |
| | Chitra Rajan (P&S) | Vice President for Research Office |
| 2016 | Sarah Bade (P&S) | Veterinary Diagnostic Laboratory |
| | Renee Harris (P&S) | Chemistry |
| | Robert Steffes (P&S) | Institute for Transportation |
| | Jeanne Stewart (P&S) | Nutrition and Wellness Research Center |
| 2017 | Carol Cordell (P&S) | Kinesiology |
| | Lisa Sebring (P&S) | College of Veterinary Medicine |
| 2018 | Philip Gassman (P&S) | Center for Agricultural and Rural Development |
| | Raji Joseph (P&S) | Biochemistry, Biophysics and Molecular Biology |
| | Renee Knosby (P&S) | Veterinary Medicine Administration |
| 2019 | Ginny Mitchell (P&S) | Entomology |
| | Malisa Rader | Human Sciences Extension and Outreach |
| 2020 | Laura Iles | Plant Pathology and Microbiology |
| | Michelle Stotts | Chemical and Biological Engineering |
| 2021 | Beth Doran | ISU Extension and Outreach |
| | April Franksain | Civil, Construction, and Environmental Engineering |
| | Lesya Hassall | Center for Excellence in Learning and Teaching |
| | Kristen Obbink | Center for Food Security and Public Health |
| | Jerry Zamzow | Office of the Vice President for Research |
| 2022 | Monica Howard | College of Veterinary Medicine |
| | Wendy Stensland | Veterinary Diagnostic Lab |

Service to Students

ISU Foundation Outstanding Service to Students Award

| | | |
|------|----------------------|---------------------------------|
| 1989 | Dorothy B. Foley | International Education Service |
| | Wallace C. Schloerke | Secondary Education |
| 1990 | George Knaphus | Botany |
| | Josephine L. Rosauer | Child Development |
| 1991 | Ruth E. Glock | Textiles and Clothing |

1992 Grace I. Kunz
1993 *(discontinued)*

Textiles and Clothing