

# Faculty and Staff Awards 1956-2025

## 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
2023	Christopher Tuggle	Animal Science
2024	Kan Wang	Agronomy
2025	Lisa Schulte Moore	Natural Resource Ecology and Management

#### ***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	Materials Science and Engineering
	George K. Serovy	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
2023	Kejin Wang	Civil, Construction, and Environmental Engineering
2024	Hui Hu	Aerospace 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

***Mary B. Welch Distinguished Professorship in Human Sciences***

2023	Gregory Welk	Kinesiology
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***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
2023	Amy Bix	History
	Neal Iverson	Geological and Atmospheric Sciences
2024	Michael Bailey	History
	Robyn Lutz	Computer Science
	James Vary	Physics and Astronomy
2025	Lynn Clark	Ecology, Evolution, and Organismal Biology
	William Gallus	Earth, Atmosphere, and Climate
	John Levis	English

### ***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

2005	George A. Kraus William M. David Mark L. Power Ann D. Thompson Stephen B. Vardeman	Chemistry Music Finance Curriculum and Instruction Statistics/Industrial and Manufacturing Systems Engineering
2006	Steve W. Martin Mack C. Shelley, II	Materials Science and Engineering Educational Leadership and Policy Studies/Statistics/ Political Science
2007	Lester A. Wilson Michael T. Mendelson Charles (Brad) Shrader	Food Science and Human Nutrition English Management
2008	Jack R. Girton Douglas W. Jacobson Barbara L. Licklider Gail R. Nonnecke	Biochemistry, Biophysics and Molecular Biology Electrical and Computer Engineering Educational Leadership and Policy Studies Horticulture
2009	Sedahlia J. Crase Lawrence J. Genalo Howard E. Van Auken	Human Development and Family Studies Materials Science and Engineering Management
2010	Suzanne Hendrich Max L. Porter Richard C. Schultz Stephen J. Willson	Food Science and Human Nutrition Civil, Construction and Environmental Engineering Natural Resource Ecology and Management Mathematics
2011	Philip M. Dixon Charles E. Glatz	Statistics Chemical and Biological Engineering
2012	Steven M. Herrnstadt Gordon J. Miller James H. Oliver	Art and Design Chemistry Mechanical Engineering
2013	Micheal Owen	Agronomy
2014	Steven Freeman Gloria Jones-Johnson Arvid Osterberg	Agricultural and Biosystems Engineering Sociology Architecture
2015	Drena Dobbs Derrick Rollins Diane Rover	Genetics, Development and Cell Biology Chemical and Biological Engineering/Statistics Electrical and Computer Engineering
2016	Ann Marie Fiore Peter Martin Lynn Paxson	Apparel, Events and Hospitality Management Human Development and Family Studies Architecture
2017	William Crumpton Brenda Jones Mark Rectanus	Ecology, Evolution and Organismal Biology Art and Visual Culture World Languages and Cultures
2018	Amy Andreotti	Biochemistry, Biophysics and Molecular Biology
2019	James Andrews Tim Day Theodore Heindel	History Biomedical Sciences Mechanical Engineering
2020	Lisa Larson Gary Mirka Javier Vela-Becerra	Psychology Industrial and Manufacturing Systems Engineering Chemistry
2021	Claire Andreasen Michael Golemo Daniel Loy	Veterinary Pathology Music and Theatre Animal Science

2022	Tunde Adeleke Elisabeth Lonergan	History Animal Science
2023	Daniela Dimitrova Marit Nilsen-Hamilton Tin-Shi Tam	Greenlee School of Journalism and Communication Biochemistry, Biophysics, and Molecular Biology Music and Theatre
2024	Ingrid Lilligren	Art and Visual Culture
2025	Gustavo Macintosh	Biochemistry, Biophysics, and Molecular Biology

### **Morrill Professor**

2013	Thomas Greenbowe Gail Nonnecke Leo Timms	Chemistry Horticulture Animal Science/Veterinary Diagnostic and Production Animal Medicine
2014	Cinzia Cervato Donald Simonson W. Robert Stephenson	Geological and Atmospheric Sciences Music and Theatre Statistics
2015	Kristen Constant James Noxon Craig Ogilvie Brad Shrader	Materials Science and Engineering Veterinary Clinical Sciences Physics and Astronomy Management
2016	Thomas Leslie Jan Thompson	Architecture Natural Resource and Ecology Management
2017	Thomas Holme April Katz D. Raj Raman	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 Wiedenhoef	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
2023	Jared Danielson Kimberly Greder Mitchell Squire Curtis Youngs	Veterinary Pathology Human Development and Family Studies Architecture Animal Science
2024	Raj Agnihotri Michael Dorneich Kelly Reddy-Best Christopher Seeger	Marketing Industrial and Manufacturing Systems Engineering Apparel, Events, and Hospitality Management Landscape Architecture

2025	Arthur Winter Denise Crawford Sonja Giles Anna Johnson Suzanne Millman Frank Montabon	Chemistry School of Education Music and Theatre Animal Science Veterinary Diagnostic and Production Animal Medicine Supply Chain Management
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### 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 Donald J. Graves	Chemical Engineering Biochemistry, Biophysics and Molecular Biology
2001	David W. Lynch Richard P. Manatt	Physics and Astronomy Educational Leadership and Policy Studies
2002	Elwood R. Hart Daniel C. Robinson	Entomology Educational Leadership and Policy Studies
2003	Lloyd L. Anderson Mary A. Littrell	Animal Science 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
2023	David Vogel	Psychology
2024	Kenny Cook	English
	Dipali Sashital	Biochemistry, Biophysics, and Molecular Biology
2025	Stephanie Hansen	Animal Science
	Asheesh (Danny) Singh	Agronomy

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

*changed to International Service Award*

1999	Denis C. McGee	Plant Pathology
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	Howard E. VanAuken	Management
2000	Alicia L. Carriquiry	Statistics
	James A. Roth	Veterinary Microbiology and Preventive Medicine
2001	Stephen C. Coon	Greenlee School of Journalism and Communication
	Ricardo J. Salvador	Agronomy
2002	Robert E. Mazur	Sociology
	Max S. Wortman, Jr.	Management
2003	Robert W. Jolly	Economics
	Peter F. Orazem	Economics
2004	Brenda J. Jones	Art and Design
	Rameshwar S. Kanwar	Agricultural and Biosystems Engineering
2005	Nicola E. Davis	Curriculum and Instruction
2006	Jay-lin Jane	Food Science and Human Nutrition
	Paul Shao	Architecture
2007	Margaret S. Mook	World Languages and Cultures
	Max F. Rothschild	Animal Science
2008	Richard W. Mansbach	Political Science
2009	Mufit Akinc	Materials Science and Engineering
2010	James M. McCormick	Political Science
	Manju B. Reddy	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
2023	Nell Gabiam	World Languages and Cultures
2024	James Dickson	Animal Science
2025	Thomas Lübberstedt	Agronomy

### **University Champion Award (formerly Award for Inclusive Excellence)**

2017	Tera Jordan (Faculty)	Human Development and Family Studies
	Audrey Kennis (P&S)	College of Design
2018	Joel Hochstein (P&S)	Dean of Students
	Daniel Spikes (Faculty)	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
2023	Francis Owusu (Faculty)	Community and Regional Planning

	Denise Williams-Klotz (P&S)	Dean of Students
2024	Jennifer Shane Arnold Woods III	Civil, Construction, and Environmental Engineering Multicultural Student Success, College of Liberal Arts and Sciences
2025	Katherine Bruna Scott Feinstein	School of Education Political Science

### **Award for Impact on Student Success**

2023	Experiential Programs Team: Alex Andrade, Sam Dilocker, Megan Graettinger, Ashley Sawyer and Jean Walsh Don Sakaguchi Svitlana Zbarska	Pappajohn Center for Entrepreneurship Genetics, Development, and Cell Biology Undergraduate Research Program
2024	Stacy Cordery Shalika Khindurangala ISU Student Centered Learning Workshop Team: Erin Baldwin  Laura Bestler Tony Dirth Paul Hengesteg Sara Marcketti  Kristen Sievert Brian Vanderheyden	History Career Services, Ivy College of Business Student Health & Wellness; Thielen Student Health Center Center for Excellence in Learning and Teaching Recreation Services Center for Excellence in Learning and Teaching Apparel, Events, and Hospitality Management, Assistant provost and executive director, CELT Counseling Services Student Wellness
2025	Sarah Bennett-George Adriana Gonzalez-Elliott Paula Herrera-Siklody Instructional Design Team, Center for Excellence and Learning (CELT): Amy Austin, Lesya Hassall, Catelyn Janda, Angi Karthik, Melissa McCarthy, Jamie Niman, Todd Vens, Suhan Yao, Misty Zimmerman	Apparel, Events, and Hospitality Management Academic Success Center Physics and Astronomy

### **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
2023	Susan Cross	Psychology
2024	Kristie Franz	Geological and Atmospheric Sciences
	David Sanders	Civil, Construction, and Environmental Engineering
2025	David Wong	Veterinary Clinical Sciences

***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
2023	Michael Kimber	Biomedical Sciences
2024	Jason Ross	Animal Science
2025	Alex Tuckness	Political Science

**Teaching**

***Amoco Outstanding Teachers***

1968	Raymond R. Beneke	Economics
	E. Madge Miller	Food and Nutrition
	James W. Nilsson	Electrical Engineering
	Phillip T. Pearson	Veterinary Clinical Sciences
	Martin J. Ulmer	Zoology and Entomology
1969	Robert W. Dyas	Landscape Architecture
	Leonard Feinberg	English
	John D. Stevens	Chemical Engineering/Computer Science
	Betty L. Toman	Physical Education
1970	Paul W. Barcus	Nuclear Engineering

	George H. Bowen	Physics
	Harold W. Davey	Economics
	William O. Reece	Veterinary Physiology and Pharmacology
1971	Rodney Fox	Journalism and Mass Communication
	Roger M. Hogle	Veterinary Microbiology
	David V. Huntsberger	Statistics
	George A. Kizer	Educational Leadership and Policy Studies
	Donald F. Young	Engineering Mechanics
1972	Marie Budolfson	Family Environment
	John H. Greve	Veterinary Pathology
	Ellis A. Hicks	Zoology and Entomology
	Will C. Jumper	English
	Richard C. Seagrave	Chemical Engineering/Biomedical Engineering
	George W. Thomson	Forestry
	Roger P. Volker	Curriculum and Instruction
1973	James L. Cornette	Mathematics
	Thomas E. Hannum	Psychology
	Neil E. Harl	Agricultural Economics
	Elaine M. Merkley	Elementary Education
	L. Jane Saddler	Textiles and Clothing
1974	Achilles C. Avraamides	History
	Lauren L. Christian	Animal Science
	Robert C. Fellingner	Mechanical Engineering
	Jerry P. Kunesh	Veterinary Physiology
	Lillian C. Schwenk	Industrial Education
	Dahlia F. Stockdale	Child Development
1975	Jeanine R. Carithers	Veterinary Anatomy
	Dianne C. Draper	Child Development
	Emmit H. Haynes	Animal Science
	Charles R. Kniker	Secondary Education
	Rachel M. Lowrie	English
	Jerold C. Mathews	Mathematics
	Vernon F. Stone	Architecture
1976	Donna R. Danielson	Textiles and Clothing/Applied Art
	Detroy E. Green	Agronomy
	Tereze Michelsons	Foreign Languages
	John N. Riley	Industrial Education
	John D. Verhoeven	Materials Science and Engineering
1977	Dwight W. Benseid	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 J. Ronald George Arlo E. Ledet E. Dawn McDonald Jack L. Mickle John M. Roberts Dennis R. Starleaf Virginia Thomas	Sociology and Anthropology Agronomy Veterinary Pathology Physical Education Civil Engineering Landscape Architecture Economics Home Economics Education
1980	George W. Beran Phyllis Brackelsberg Darlene Conover Dean L. Isaacson Charles R. Mischke John A. Mutchmor Wayne H. Scholtes James B. Sinatra	Veterinary Microbiology/Preventive Medicine Textiles and Clothing Physical Education Statistics/Mathematics Mechanical Engineering Zoology Agronomy Landscape Architecture
1981	Donald D. Draper Charles F. Foreman Allen H. Pulsifer Elmer C. Schwieder Rex A. Thomas Lois Tiffany Elsie Williams	Veterinary Anatomy Dairy Science Chemical Engineering Family Environment Professional Studies Botany Textiles and Clothing Elementary Education
1982	Ruth S. Barnhart Thomas J. Barton Robert J. Bauske Mary Helen Greer Joan E. Herwig Timothy J. McIlrath Lawrence Mitchell Peter J. Reilly	Chemistry Horticulture Veterinary Physiology and Pharmacology Child Development Art and Design Zoology Chemical Engineering Landscape Architecture
1983	William C. Boon Thomas A. Hoerner Merlin L. Kaeberle George Knaphus Yong Chin Pak Terry Smay Sally Kemp Williams Stephen J. Willson	Agricultural Engineering/Agricultural Education Veterinary Microbiology/Preventive Medicine Botany Physical Education Electrical Engineering Home Economics Education Mathematics
1984	Christian Burger Mark J. Chidister James J. Dinsmore Elaine McNally Jarchow Mary Ann Littrell James C. McElroy Ronald H. Peters Dean H. Riedesel	Engineering Science and Mechanics Landscape Architecture Animal Ecology Secondary Education Textiles and Clothing Management Psychology Veterinary Clinical Sciences
1985	Michael R. Crum Paul S. Dejong Arthur E. Oldehoeft Marilyn L. Peterson	Transportation and Logistics Freshman Engineering Computer Science Elementary Education

1986	Paul F. Anderson Pilar A. Garcia Eric O. Hoiberg Sandra V. McNeel	Landscape Architecture/Agronomy Food and Nutrition Sociology and Anthropology Veterinary Clinical Sciences
1987	Corlice Petersen Dideriksen Douglas Kenealy Nancy Polster	Child Development Animal Science Art and Design
1990	Kathleen McCartan Ronald K. Myers	Child Development Veterinary Pathology
1992	David M. Gradwohl Steffen W. Schmidt	Anthropology Political Science
1993	Lawrence Genalo William F. Woodman	Engineering Fundamentals and Multidisciplinary Design Sociology
1994	Lynn M. Graham Robert A. Leacock	Human Development and Family Studies 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 Wayne A. Rowley Bernard J. White	Mathematics Entomology Biochemistry and Biophysics
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***changed to Career Achievement in Teaching Award***

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

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

1997	Linda E. Enders J. Ronald George Howard N. Shapiro	Human Development and Family Studies Agronomy Mechanical Engineering
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1998	Gary J. Atchison Joe P. Colletti Charles Bradley Shrader	Animal Ecology Forestry Management
1999	Gregory M. Maxwell Donna J. Merkley	Mechanical Engineering Curriculum and Instruction
2000	Sara J. Kadolph	Textiles and Clothing
2001	James J. Dinsmore Jack R. Girton	Animal Ecology Genetics
2002	Virginia L. Blackburn Steven E. Jungst Joseph C. Messenger	Management Forestry Music
2003	James B. Kliebenstein Kenneth J. Koehler	Economics Statistics
2004	Say Kee Ong	Civil, Construction and Environmental Engineering
2005	Carl J. Bern William A. Gallus, Jr. Cheryll A. Reitmeier	Agricultural and Biosystems Engineering Geological and Atmospheric Sciences 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 Mark Hargrove Locke Karriker	Materials Science and Engineering Biochemistry, Biophysics and Molecular Biology Veterinary Diagnostic and Production Animal Medicine
2016	Anne Clem Steven Lonergan	Accounting Animal Science
2017	David Flory Monica Lamm Stacey Weber-Feve	Geological and Atmospheric Sciences Chemical and Biological Engineering World Languages and Cultures
2018	Julia Dominguez Stephanie Loveland	World Languages and Cultures 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
2023	Frank Montabon Jean-Pierre Taoutel	Supply Chain Management World Languages and Cultures
2024	Neysa Goodman Michael Lyons Suzanne Millman	World Languages and Cultures Biomedical Sciences Veterinary Diagnostic and Production Animal Medicine

2025	Christine Denison Kathy Burke	Accounting Chemistry
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***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
2023	Jean-Pierre Taoutel	World Languages and Cultures
2024	Neysa Goodman Suzanne Millman	World Languages and Cultures Veterinary Diagnostic and Production Animal Medicine
2025	Kathy Burke	Chemistry

***Iowa State University Foundation Mid-Career Achievement in Teaching***

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

***Iowa State University Foundation Outstanding Early Achievement in Teaching Award***

1990	Brad R. Skaar	Animal Science
1991	Brenda Jones Leslie Whitbeck	Art and Design 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 Janet M. Sharp	Foreign Languages and Literatures Curriculum and Instruction
1997	Jackie M. Blount Kristen P. Constant Brian A. Keller	Curriculum and Instruction Materials Science and Engineering Mathematics/Curriculum and Instruction
1998	Joseph C. Chen Hsiu C. Han Constance P. Hargrave Kay Marie Palan	Industrial Education and Technology Electrical and Computer Engineering Curriculum and Instruction Marketing
1999	Eric E. Cooper Karen L. Kline Debra K. Marquart Carlie C. Tartakov	Psychology Veterinary Clinical Sciences English Curriculum and Instruction
2000	Cynthia D. Anderson Scott A. Chadwick Elizabeth A. Sadilek	Sociology Greenlee School of Journalism and Communication Music
2001	William M. Duckworth II Alfred T. Ho Deborah A. Muenchrath	Statistics Political Science Agronomy
2002	James R. Campbell Carla J. Fehr Donna M. Niday Joanne K. Olson	Textiles and Clothing Philosophy and Religious Studies English Curriculum and Instruction
2003	Nancy Grudens-Schuck Alex Tuckness	Agricultural Education and Studies Political Science
2004	Amy G. Froelich	Statistics
2005	Amanda Fales-Williams Chad M. Gasta David J. White	Veterinary Pathology Foreign Languages and Literatures Civil, Construction and Environmental Engineering
2006	Amy L. Kaleita-Forbes Monica H. Lamm Laura L. Mielke	Agricultural and Biosystems Engineering 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
2023	Lynna Chu	Statistics
	Bruce Kraft	Finance
	Elizabeth McNeill	Food Science and Human Nutrition
2024	Luke Roling	Chemical and Biological Engineering
	Clay Thomas	Management and Entrepreneurship
2025	Karl Kerns	Animal Science
	Scott Radke	Veterinary Diagnostic and Production Animal Medicine

***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
2023	Eric Underbakke	Biochemistry, Biophysics, and Molecular Biology
2024	Kaoru Ikuma	Civil, Construction, and Environmental Engineering
2025	Tyler Jensen Cassandra Rutherford	Finance Civil, Construction, and Environmental Engineering

## 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
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*changed to Career Achievement in Outreach*

1993	Kenneth E. Stone	Economics
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*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. Strohbahn	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 Morrical	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 Matthew Wenger	Sociology Animal Science
2022	Denise Schwab Christopher Seeger	Iowa Beef Center Landscape Architecture
2023	Garland Dahlke Eric Burrough	Agriculture, Extension and Outreach Veterinary Diagnostic and Production Animal Medicine
2024	Phillip Gauger Christine Hradek	Veterinary Diagnostic and Production Animal Medicine Nutrition Education Program, Human Sciences
2025	Russ Euken	Iowa Pork Industry, Iowa Beef Center, Agriculture and Natural Resources Extension and Outreach
	Sarah Francis	Food Science and Human Nutrition, Health and Human Sciences Extension and Outreach

***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
2023	Russ Euken	Livestock, ISU Extension and Outreach
2024	Keli Tallman	Program Development and Evaluation, ISU Extension and Outreach
2025	David Brown	Health and Human Sciences 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	Nutrition and Health Field
	Greg L. Brenneman	Agricultural Engineering Field
2007	Holle Smith	Emmet County Education
	Jack Van Laar	Decatur County Education
2008	Dennis A. Johnson	Worth County Education
	Denise L. Schwab	Beef Field
2009	Beverly A. Berna	Family Life Field
	Virgil L. Schmitt	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
2023	Rich Wrage	ISU Extension and Outreach
2024	Lesia Oesterreich	Human Sciences, Early Childhood Education Programs, ISU Extension and Outreach

2025 Carol Ehlers Health and Human Sciences Extension and Outreach

***Iowa State University Foundation Mid-Career Achievement in Extension***

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

***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  
2023 Beth Reynolds Iowa Beef Center, ISU Extension and Outreach  
2024 Brett Ramirez Agricultural and Biosystems Engineering, Egg Industry Center

	Luke Seaberg	Community and Economic Development, ISU Extension And Outreach
2025	Julia Baker	Agriculture and Natural Resources Extension and Outreach
	Roy Sturgill	Civil, Construction, and Environmental Engineering

## 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	Biochemistry, Biophysics and Molecular Biology
	David C. Johnston	Physics and Astronomy
1998	Richard M. Robson	Animal Science/Biochemistry and Biophysics
	Patricia A. Thiel	Chemistry
1999	Susan J. Lamont	Animal Science
	Jonathan F. Wendel	Botany
	Pamela J. White	Food Science and Human Nutrition
2000	Jon B. Applequist	Biochemistry, Biophysics and Molecular Biology
2001	David C. Jiles	Materials Science and Engineering/Electrical and Computer Engineering
	Costas M. Soukoulis	Physics and Astronomy
2002	Ronald L. Simons	Sociology
	Edward S. Yeung	Chemistry
2003	Max F. Rothschild	Animal Science
	Vijay Vittal	Electrical and Computer Engineering
2004	Craig A. Anderson	Psychology

	Joseph Shinar	Physics and Astronomy
2005	GianCarlo Moschini	Economics
	Jacqueline V. Shanks	Chemical and Biological Engineering

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

2006	Lynn G. Clark	Ecology, Evolution and Organismal Biology
	M. Ali Tabatabai	Agronomy
2007	Tsing-Chang (Mike) Chen	Geological and Atmospheric Sciences
	Rodney O. Fox	Chemical Engineering
2008	Robert L. Jernigan	Biochemistry, Biophysics and Molecular Biology
	John Verkade	Chemistry
2009	Klaus Schmidt-Rohr	Chemistry
	Johannes (Hans) van Leeuwen	Civil, Construction and Environmental Engineering
2010	Alan M. Myers	Biochemistry, Biophysics and Molecular Biology
	Hongwei Xin	Agricultural and Biosystems Engineering/Animal Science
2011	Srinivas Aluru	Electrical and Computer Engineering/Computer Science
	Gordon J. Miller	Chemistry
2012	Carolyn Cutrona	Psychology
	Brent H. Shanks	Chemical and Biological Engineering
2013	Mei Hong	Chemistry
2014	Lawrence Johnson	Food Science and Human Nutrition
2015	Balaji Narasimhan	Chemical and Biological Engineering
	Kejin Wang	Civil, Construction and Environmental Engineering
2016	Bryony Bonning	Entomology
	Valery Levitas	Aerospace Engineering
2017	Christopher Tuggle	Animal Science
	Jeffrey Zimmerman	Veterinary Diagnostic and Production Animal Medicine
2018	Xinwei Wang	Mechanical Engineering
	Gregory Welk	Kinesiology
2019	Annette O'Connor	Veterinary Diagnostic and Production Animal Medicine
	Sri Sritharan	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
2023	Wenyu Huang	Chemistry
	Mike Wannemuehler	Veterinary Microbiology and Preventive Medicine
2024	Amy Andreotti	Biochemistry, Biophysics, and Molecular Biology
	Jianming Yu	Agronomy
2025	David Cantor	Supply Chain Management
	Wenzhen Li	Chemical and Biological Engineering
	Mark Lyte	Veterinary Microbiology and Preventive Medicine

***Outstanding Achievement in Research, Scholarship and Creative Activity***

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

Ames Piano Quartet  
Ames Piano Quartet  
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
2023	Aaron Rossini	Chemistry
	Zengyi Shao	Chemical and Biological Engineering
2024	Daniel Linhares	Veterinary Diagnostic and Production Animal Medicine
	Amy Erica Smith	Political Science
	Jean-Philippe Tessonier	Chemical and Biological Engineering
2025	Jodi McGill	Veterinary Microbiology and Preventive Medicine
	Zhaoyu Wang	Electrical and Computer 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 Jianqiang Zhang	Animal Science Veterinary Diagnostic and Production Animal Medicine
2017	Simon Laflamme Paul Plummer	Civil, Construction and Environmental Engineering Veterinary Diagnostic and Production Animal Medicine
2018	Adina Howe Aaron Rossini	Agricultural and Biosystems Engineering Chemistry
2019	Daniel Linhares Austin Stewart	Veterinary Diagnostic and Production Animal Medicine Art and Visual Culture
2020	Soumik Sarkar Amie Zarling	Mechanical Engineering Human Development and Family Studies
2021	Robbyn Anand Nigel Reuel	Chemistry Chemical and Biological Engineering
2022	Walter Moss Peter Orth Cristina Poleacovschi	Biochemistry, Biophysics, and Molecular Biology Physics and Astronomy Civil, Construction, and Environmental Engineering
2023	Thomas Iadecola Shira Zerbib	Physics and Astronomy Mathematics
2024	Roy Sturgill Yang Yang	Civil, Construction, and Environmental Engineering Biochemistry, Biophysics, and Molecular Biology
2025	Jacob Simon Tichakorn (Nok) Wongpiromsarn	Physics and Astronomy Computer Science

***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

2023

ENDURE (Electric Network Disaster Mitigation for Utilities in Rural Environment ) Team: Alice Alipour, associate professor, civil, construction and environmental engineering; Shafei Behrouz, associate professor, civil, construction and environmental engineering; Ian Dobson, professor, electrical and computer engineering; William Gallus, professor, geological and atmospheric sciences; Anne Kimber, director, Electric Power Research Center; Gary Taylor, professor, community and regional planning; Robin McNeely, manager, and Amy Logan, research scientist, GIS Support and Research Facility; Himar Hernandez, assistant program director, and Mary Weinand, community development specialist, community and economic development, ISU Extension and Outreach

2024

RegenPGC Team (Regenerating America's Working Landscapes to Enhance Natural Resources and Public Goods through Perennial Groundcover): Daniel Andersen, associate professor, agricultural and biosystems engineering; Cynthia Bartel, research scientist, agronomy; Amani Elobeid, teaching professor, economics; Shuizhang Fei, professor, horticulture; Susana Goggi, professor, agronomy; Amy Kaleita, professor and chair, agricultural and biosystems engineering; Anne Kinzel, project deputy director; agricultural and biosystems engineering; Thomas Lubberstedt, professor, agronomy; Marshall McDaniel, associate professor, agronomy; Ken Moore, Distinguished Professor, agronomy; Raj Raman, project director; Morrill Professor, agricultural and biosystems engineering

2025

Soynomics Team:

- A.K. (Danny) Singh, professor, agronomy; G.F. Sprague Chair in Agronomy; associate dean for research and discovery, College of Agriculture and Life Sciences
- Aditya Balu, data analyst, Translational AI Center
- Liang Dong, professor, electrical and computer engineering; Vikram L. Dalal Professorship
- Baskar Ganapathysubramanian, professor, mechanical engineering; Joseph and Elizabeth Anderlik Professorship in Engineering
- Adarsh Krishnamurthy, associate professor, mechanical engineering
- Fernando Miguez, professor, agronomy
- Daren Mueller, professor, plant pathology, entomology, and microbiology
- Matt O'Neal, professor, plant pathology, entomology, and microbiology; Henry A. Wallace Endowed Chair for Sustainable Agriculture
- Soumik Sarkar, professor, mechanical engineering
- Arti Singh, associate professor, agronomy
- Talukder Jubery, research scientist, Translational AI Center
- Greg Tylka, Morrill Professor, plant pathology, entomology, and microbiology

Dairy Highly Pathogenic Avian Influenza team:

- Todd Bell, professor, veterinary pathology
- Eric Burrough, professor, veterinary diagnostic and production animal medicine, Veterinary Diagnostic Laboratory
- Phillip Gauger, professor, veterinary diagnostic and production animal medicine, Veterinary Diagnostic Laboratory
- Luis Gimenez-Lirola, associate professor, veterinary diagnostic and production animal medicine, Veterinary Diagnostic Laboratory
- Pat Gorden, professor, veterinary diagnostic and production animal medicine, Veterinary Diagnostic Laboratory
- Phillip Jardon, clinical associate professor, veterinary diagnostic and production animal medicine
- Ganwu Li, professor, veterinary diagnostic and production animal medicine, Veterinary Diagnostic Laboratory
- Drew Magstadt, clinical associate professor, veterinary diagnostic and production animal medicine, Veterinary Diagnostic Laboratory

- Rahul Nelli, research assistant professor, veterinary diagnostic and production animal medicine, Veterinary Diagnostic Laboratory
- Ariel Nenner, assistant professor, veterinary pathology
- Chris Sieper, clinical assistant professor, veterinary diagnostic and production animal medicine, Veterinary Diagnostic Laboratory
- David Verhoeven, assistant professor, veterinary microbiology and preventive medicine
- Jianqiang Zhang, Lora and Russ Talbot Endowed Professor in Veterinary Medicine; professor, veterinary diagnostic and production animal medicine, Veterinary Diagnostic Laboratory

***Iowa State University Award for Achievement in Economic Development in Iowa***

2010	Thomas J. Barton Robert R. Coacher	Chemistry Extension
2012	David M. Bogaczyk Delbert L. (Hank) Harris	Center for Industrial Research and Service 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 Peggy Best, Sharon Colletti, Bill Colonna, Steven Fox, Darren Jarboe, Kevin Keener, Jeni Maiers, John Strohl, Andrew Suby, Hui Wang, Ethan Wiegler	Small Business Development Center Center for Crops Utilization Research and BioCentury Research Farm
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
2023	CIRAS Manufacturing 4.0 Team: Troy Crowe, Mark Facile, Andrew Friend, Kirk Haaland, Rachel Hahn, Eric Higgins, Kira Kistner, Adam Lathrop, Gayle Mastbergen, Derek Thompson, Jeff White and Steve Wilson Rick Sanders	CIRAS ISU Research Park
2024	Eric Cochran, Chemical and Biological Engineering, and R. Christopher Williams, Civil, Construction, and Environmental Engineering Chris Hill, professor	Engineering Services, Center for Industrial Research and Service

2025	Peter Hong and Hannah Kirkendall John Roberts	ISU Startup Factory; Iowa Go-To-Market Accelerator Center for Industrial Research and Service (CIRAS)
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***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	Chemical and Biological Engineering
	Chris Williams	Civil, Construction and Environmental Engineering
2019	George Kraus	Chemistry
2020	Arthur Winter	Chemistry
2021	Nigel Reuel	Chemical and Biological Engineering
2022	Robbyn Anand	Chemistry
2023	Kyoungjin Yoon	Veterinary Diagnostic and Production Animal Medicine
2024	Thomas Lubberstedt, Agronomy, and Ursula Frei, Agronomy	
2025	Ikenna Nlebedim	Ames National Laboratory

**Advising**

***Iowa State University Foundation Award for Excellence in Academic Advising***

1995	William O. Reece (Faculty)	Veterinary Physiology and Pharmacology
	Cindy Frederickson (P&S)	Health and Human Performance
1996	Phyllis Brackelsberg (Faculty)	Textiles and Clothing
	Ann J. Coppernoll-Farni (P&S)	College of Business, Undergraduate Programs
1997	Diane R. McComber (Faculty)	Food Science and Human Nutrition
	Dana K. Schumacher (P&S)	Political Science
1998	Ruth E. Glock (Faculty)	Textiles and Clothing
	Jane R. Jacobson (P&S)	College of Liberal Arts and Sciences, Student Academic Services
1999	Nancy L. Meredith (Faculty)	Human Development and Family Studies
	Mary Ellen Wishart (P&S)	Health and Human Performance
2000	M. Douglas Kenealy (Faculty)	Animal Science
	Patricia Walsh (P&S)	Human Development and Family Studies
2001	Sara J. Kadolph (Faculty)	Textiles and Clothing
	Gloria K. Starns (P&S)	Mechanical Engineering
2002	Curtis R. Youngs (Faculty)	Animal Science
	Carol J. Cordell (P&S)	Health and Human Performance
2003	James B. Kliebenstein (Faculty)	Economics
	Vicky L. Thorland-Oster (P&S)	Electrical and Computer Engineering
2004	Nick E. Christians (Faculty)	Horticulture
	Mary Joyce VeVerka (P&S)	Architecture
2005	Thomas J. Greenbowe (Faculty)	Chemistry
	Steven K. Mickelson (Faculty)	Agricultural and Biosystems Engineering

*changed to Iowa State University Award for Excellence in Academic Advising*

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

***Iowa State University Award for Academic Advising Impact***

2007 Steven M. Lonergan (Faculty) Animal Science  
Anne M. Oldham (P&S) Food Science and Human Nutrition

2008 Ebby S. Luvaga (Faculty) Economics  
Christine L. Leiran Wise (P&S) Apparel, Educational Studies and Hospitality  
Management

2009 Edward J. Kannel (Faculty) Civil, Construction and Environmental Engineering  
Kathleen E. Timmons (P&S) College of Liberal Arts and Sciences, Student Academic  
Services

2010 Russell E. Mullen (Faculty) Agronomy  
Barbara A. Osborn (P&S) Horticulture

2011 Mary Hagemann Wiedenhoeft (Faculty) Agronomy

2012 Kevin Schilling (Faculty) Music and Theatre

2013 Jack Girton (Faculty) Biochemistry, Biophysics and Molecular Biology  
Andrea Klocke (P&S) Materials Science and Engineering

2014 Jane Dawson (Faculty) Geological and Atmospheric Sciences  
John Burnett (P&S) Natural Resource Ecology and Management

2015 Constance Ringlee (Faculty) English  
Carol Cordell (P&S) Kinesiology

2016 Howard Tyler (Faculty) Animal Science  
Stephanie Larson (P&S) College of Business

2017 Beth Hartmann (Faculty) Civil, Construction and Environmental Engineering  
Devna Popejoy-Sheriff (P&S) Industrial and Manufacturing Systems Engineering

2018 Larry Cormicle (Faculty) Civil, Construction and Environmental Engineering  
Amy Brandau (P&S) Economics

2019 Jodi Sterle (Faculty) Animal Science  
Autumn Cartagena (P&S) College of Liberal Arts and Sciences, Student Services

2020 Diann Burrigh (P&S) Undergraduate Programs, College of Business  
Lisa Enloe (P&S) Practicum Placement Coordinator, Human  
Development and Family Studies

2021 Jennifer Bundy (Faculty) Animal Science  
Alyssa Mittleider (P&S) Mechanical Engineering

2022 Ben Chamberlain Agricultural Education and Studies  
Michael Wigton Greenlee School of Journalism and Communication

2023 Jenny Baker Civil, Construction, and Environmental Engineering  
Deborah Holmes College of Liberal Arts and Sciences

2024 Mindy Cooper Landscape Architecture

2025 Liz Harris Human Development and Family Studies  
Kelly Pistilli Ivy College of Business Undergraduate Programs

***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-Slowing	World Languages and Cultures
2021	Kelsey Powell	Animal Science
2022	Alissa Whitmore	College of Liberal Arts and Sciences
2023	Rhaechel Ohge Fritz	Ivy College of Business
	Sarah Wehner	College of Liberal Arts and Sciences
2024	Grace Wolf	Psychology
2025	Zack Bonner	College of Liberal Arts and Sciences
	Kirsten Hauge	Mechanical Engineering

## Professional & Scientific

### *P&S Excellence Award*

1987	J. Peter Boysen	Computation Center
	Charles F. Frederiksen	Director of Residence
	John F. McClelland	Ames Laboratory
1988	Joann Kinyon	Veterinary Microbiology
	Thomas Lyttle, Jr.	Ames Lab, Chemistry Instrument Services
	Marlyn J. Murtha	Chemical Engineering (posthumous)
1989	Kathryn M. Holmberg	Student Counseling
	Gregor A. Junk	Ames Laboratory
	Marlene J. Richard	Animal Science
1990	J. Elaine Hieber	Athletics
	Linda L. Naeve	Extension Horticulture
	Emery E. Sobottka	Environmental Health and Safety
1991	Harvey R. Burkholder	Chemistry
	Roland G. Struss	Ames Laboratory
	Theresa F. Young	Veterinary Medical Research Institute
1992	Andreja Bakac	Ames Laboratory
	Charles W. Jones	Student Counseling
	Ronald L. Orth	Extension Dairy
1993	Eloise Caltvedt	Extension
	Ryszard Jankowiak	Ames Laboratory
	Frederick Schmidt	Ames Laboratory, Materials Preparation Center
1994	Wayne O. Ostendorf	Administrative Data Processing
	Yuh-Yuan Shyy	Seed Science Center
	Linda A. Wilson	Extension – Grant Development
1995	Becki L. Adair	Environmental Health and Safety
	Karen F. Bolluyt	College of Agriculture
	Robert B. Lindemeyer	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
2023	Kate Goudy Jeff Mitchell Patrick Wall	Human Development and Family Studies Animal Science ISU Extension and Outreach
2024	Jessica Hansen-Moench Theresa McLeod-Hughes Shelley Taylor	Academic Advising, College of Liberal Arts and Sciences Lab coordinator and specialist, Physics and Astronomy Global Engagement, College of Agriculture and Life Sciences
2025	David Bruene Garland Dahlke  Abbey Elder Jie Li	Beef Teaching Farm, Animal Science Iowa Beef Center, Agriculture and Natural Resources Extension and Outreach University Library Center for Survey Statistics and Methodology

***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
2023	Chris Strawhacker	Facilities, Planning, and Management
2024	Dawn Miller	Civil, Construction, and Environmental Engineering
2025	Garry Greenlee	Recreation Services

***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

2007	Clyciane K. Michelini Julio C. Rodriguez Terry Torneten Sharon K. Wirth	Center for Technology in Learning and Teaching World Languages and Cultures Cooperative Extension, Education Apparel, Educational Studies and Hospitality Management
2008	Joyce E. Lash Lara B. Moody Stacey L. Noe Raymond Reynolds	Family Resource Management Field Agricultural and Biosystems Engineering Agricultural Entrepreneurship Initiative 4-H and Youth Development
2009	Maneesha R. Aluru  Robyn M. Cooper Andreas Kreyszig Eun Joo Lee Madelyn S. Ridgeway	Electrical and Computer Engineering/Genetics, Development and Cell Biology Research Institute for Studies in Education Ames Laboratory/Physics and Astronomy Animal Science 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

2023	Karen Barker Jim Jordahl Claire Kruesel	College of Veterinary Medicine Natural Resource Ecology and Management Biochemistry, Biophysics, and Molecular Biology
2024	Breanna Kixmiller Jean Walsh	Academic advisor, Mechanical Engineering Pappajohn Center for Entrepreneurship
2025	Alexa Groff Sean Kelly Susheel Nethi Abbie Suntken Kristin Terrill	4-H Youth Development Extension and Outreach Nannovaccine Institute Chemical and Biological Engineering Office of the Registrar Graduate College

### ***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
2023	Cai-Zhuang Wang	Ames National Laboratory
2024	Brian Gelder	Agricultural and Biosystems Engineering
2025	Makariy Tanatar	Ames National Laboratory

### **Iowa Board of Regents**

#### ***Regents Faculty Excellence Awards***

1992	Robert J. Angelici Donald C. Beitz John M. Bremner Howard N. Shapiro Richard D. Warren	Chemistry Animal Science/Biochemistry Agronomy Mechanical Engineering Professional Studies
1993	Bonita A. Glatz Neil E. Harl Edwin C. Jones, Jr. Geraldine M. Montag Richard L. Willham Alan F. Wilt	Food Science and Human Nutrition Economics Electrical Engineering and Computer Engineering Industrial and Manufacturing Systems Engineering Animal Science 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	Chemistry
	Max L. Porter	Civil and Construction Engineering
	Charles O. Thoen	Microbiology, Immunology and Preventive Medicine
	Ann E. Thompson	Curriculum and Instruction
	Dean L. Ulrichson	Chemical Engineering
	Sally K. Williams	Family and Consumer Sciences Education and Studies
2000	Palmer J. Holden	Animal Science
	Wolfgang Kliemann	Mathematics
	John M. Littrell	Educational Leadership and Policy Studies
	Sterling E. Taylor	Agronomy
	Pamela J. White	Food Science and Human Nutrition
2001	William M. David	Music
	Larry H. Ebbers	Educational Leadership and Policy Studies
	Mark A. Edelman	Economics
	Susan J. Lamont	Animal Science
	Stephen B. Vardeman	Statistics/Industrial and Manufacturing Systems Engineering
2002	R. Paul Lasley	Sociology
	Mack C. Shelley	Statistics/Political Science
2003	Louis B. Best	Natural Resource Ecology and Management
	James R. Dow	Foreign Languages and Literatures
	Lawrence A. Johnson	Food Science and Human Nutrition
	Nenad M. Kostic	Chemistry

	Alan M. Myers	Biochemistry, Biophysics and Molecular Biology
	Marit Nilsen-Hamilton	Biochemistry, Biophysics and Molecular Biology
2004	Douglas W. Jacobson	Electrical and Computer Engineering
	Jay-Lin Jane	Food Science and Human Nutrition
	George A. Kraus	Chemistry
	Russell N. Laczniak	Marketing
	Richard C. Schultz	Natural Resource Ecology and Management
	Rick L. Sharp	Health and Human Performance
2005	Dean F. Anderson	Health and Human Performance
	Jack R. Girton	Biochemistry, Biophysics and Molecular Biology
	Young W. Kihl	Political Science
	Gail R. Nonnecke	Horticulture
	Cheryll Reitmeier	Food Science and Human Nutrition
	Derrick K. Rollins	Statistics/Chemical and Biological Engineering
2006	Frederick H. Dark	Finance
	Mark L. Gleason	Plant Pathology
	D.L. Hank Harris	Animal Science/Veterinary Diagnostic and Production
		Animal Medicine
	Brenda J. Jones	Art and Design
	Barbara L. Licklider	Educational Leadership and Policy Studies
	Basil J. Nikolau	Biochemistry, Biophysics and Molecular Biology
2007	Richard B. Carter	Finance
	Charles E. Glatz	Chemical and Biological Engineering
	Suzanne Hendrich	Food Science and Human Nutrition
	Vasant G. Honavar	Computer Science
	Micheal D.K. Owen	Agronomy
	Ricardo F. Rosenbusch	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 Helen H. Jensen Suraj C. Kothari	Chemistry/Curriculum and Instruction Economics Electrical and Computer Engineering/Computer Science
	Daniel D. Loy James D. Werbel	Animal Science Management
2013	Julia Badenhope Fouad Fanous	Landscape Architecture Civil, Construction and Environmental Engineering
2014	Mufit Akinc William Crumpton Kristen Johansen Mark Rectanus	Materials Science and Engineering Ecology, Evolution and Organismal Biology Biochemistry, Biophysics and Molecular Biology World Languages and Cultures
2015	Gregory Courtney Patricia Leigh Christopher Tuggle R. Dennis Vigil Michael Yaeger	Entomology School of Education Animal Science Chemical and Biological Engineering Veterinary Pathology
2016	Hector Avalos Elisabeth Huff Lonergan Daniel Russell Kevin Schalinske L. Keith Woo	Philosophy and Religious Studies Animal Science Human Development and Family Studies Food Science and Human Nutrition Chemistry
2017	Tom Baas Susan Bradbury Jay Harmon F. Chris Minion Frank Peters	Animal Science Community and Regional Planning Agricultural and Biosystems Engineering Veterinary Microbiology and Preventive Medicine Industrial and Manufacturing Systems Engineering
2018	Gwyn Beattie Theodore Heindel Say Kee Ong Thomas Peterson Jacob Petrich Pam Riney-Kehrberg Curtis Youngs	Plant Pathology and Microbiology Mechanical Engineering Civil, Construction and Environmental Engineering Genetics, Development and Cell Biology/Agronomy Chemistry History Animal Science
2019	Silvia Cianzio James Dickson Shauna Hallmark Robert Jernigan Gary Munkvold	Agronomy Animal Science Civil, Construction and Environmental Engineering Biochemistry, Biophysics and Molecular Biology Plant Pathology and Microbiology
2020	Warren Franke Monica Lamm Chris Rehmann	Kinesiology Chemical and Biological Engineering Civil, Construction and Environmental Engineering
2021	Michael Bailey Lynn Clark Heather Greenlee Donna Niday Steven Whitham	History Ecology, Evolution, and Organismal Biology Biomedical Sciences English Plant Pathology and Microbiology
2022	Julie Dickerson Margaret LaWare Sergio Lence Linda Niehm	Electrical and Computer Engineering English Economics Apparel, Events, and Hospitality Management

2023	Brett Sponseller Matt Darr Carol Faber Matt Frank Al Jergens	Veterinary Microbiology and Preventive Medicine Agricultural and Biosystems Engineering Graphic Design Industrial and Manufacturing Systems Engineering Veterinary Clinical Sciences
2024	David Peterson Ann Smiley Emily Smith Gary Taylor Robert Wallace	Political Science Kinesiology Chemistry Community and Regional Planning Ecology, Evolution, and Organismal Biology
2025	Peter Collins Patrick Gorden Scott Nelson Linda Shenk Erin Wilgenbusch	Materials Science and Engineering Veterinary Diagnostic and Production Animal Medicine Biochemistry, Biophysics, and Molecular Biology English Greenlee School of Journalism and Communication

### ***Regents Staff Excellence Awards***

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

	Clark E. Thompson (P&S)	Facilities Planning and Management
	Victor A. Udin (P&S)	International Programs
	Barbara J. Kalsem (S/C)	Agricultural and Biosystems Engineering
2004	Cynthia M. Bartleson (P&S)	College of Liberal Arts and Sciences
	Gloria J. Betcher (P&S)	English
	Anna K. Loan-Wilsey (P&S)	Natural Resource Ecology and Management
	Donald A. Rieck (P&S)	Instructional Technology Center
	Marcia K. Clendenen (S/C)	Public Safety
2005	David N. Ballard, Jr. (P&S)	Facilities, Planning and Management
	Karen K. Colbert (P&S)	Human Development and Family Studies
	D. Bruce Fulton (P&S)	Biochemistry, Biophysics and Molecular Biology
	A. David Inyang (P&S)	Environmental Health and Safety
	Carol G. McDonald (P&S)	Administrative Technology Services
	Leslie D. Hawkins (S/C)	Health and Human Performance
2006	Dianne G. Anderson (P&S)	Center for Survey Statistics and Methodology
	Jack M. Gallup (P&S)	Veterinary Pathology
	Doug Gruenewald (P&S)	Department of Residence
	Cynthia J. Jenks (P&S)	Ames Laboratory
	Cleve R. Redmond (P&S)	Partnerships in Prevention Science Institute
	Peggy J. Best (S/C)	Center for Crops Utilization Research
2007	Ronald J. Ackerman (P&S)	College of Business, Graduate Admissions/Student Services
	Chad E. Hart (P&S)	Center for Agricultural and Rural Development
	Margaret (Johnny) Pickett (P&S)	Business and Finance
	Penny J. Rice (P&S)	Margaret Sloss Women's Center
	Michael F. Zeller (P&S)	Biotechnology
	Marcia L. Anderson (S/C)	Office of University Marketing
2008	Floyd D. Davenport (P&S)	Extension Information Technology
	Jill N. Euken (P&S)	Bioeconomy Institute
	Lesia L. Oesterreich (P&S)	Human Development and Family Studies
	Dana Schumacher (P&S)	Political Science
	Christina K. Patton (S/C)	Department of Residence
2009	Edmund D. Adcock (P&S)	College of Agriculture and Life Sciences
	Mary J. Anderson (P&S)	Research Institute for Studies in Education
	Allen E. Christian (P&S)	Animal Science
	Jane R. Jacobson (P&S)	College of Liberal Arts and Sciences, Student Academic Services
	Lynnette A. Hauser (S/C)	Extension
2010	Thelma L. Harding (P&S)	Graduate College
	Letitia J. Kenemer (P&S)	Memorial Union, Fine Arts Workspace
	Judith K. Strand (P&S)	Economics
	Karen A. Zunkel (P&S)	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
2023	Ben Drescher	Animal Science
	Tammy Krock	Veterinary Microbiology and Preventive Medicine
	Bill Robertson	Biomedical Sciences
	Katie Woodard	Veterinary Diagnostic Laboratory
	Meimei Xu	Biochemistry, Biophysics, and Molecular Biology
2024	Kirsten Abel	Office of the Senior Vice President and Provost
	Kelly Boesenberg-Smith	Veterinary Diagnostic Laboratory
	Nancy Qvale	Business Administration, Civil, Construction, and Environmental Engineering
	Jamie Sass	Ivy Writing and Speaking Center, Ivy College of Business
2025	Lee Bendickson	Biochemistry, Biophysics, and Molecular Biology
	Karla Embleton	Center for Excellence in Learning and Teaching (CELT)
	Teresa Kahler	School of Education
	Cory Walker	Animal Science
	Sarah Wilson	Ivy College of Business Student Services

## 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	Textiles and Clothing
1993	<i>(discontinued)</i>	