Faculty and Staff Awards 1956-2011

**Distinguished Professors**

*Charles F. Curtiss Distinguished Professorship in Agriculture*

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<th>Year</th>
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*Charles F. Curtiss Distinguished Professorship in Agriculture and Life Sciences*

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2011  Joel R. Coats  Entomology
      Jay-lin Jane  Food Science and Human Nutrition
      Kenneth J. Moore  Agronomy

Distinguished Professorship in Business (Administration)

1988  Benjamin J. Allen  Transportation and Logistics
1994  Max S. Wortman, Jr.  Management
1995  Roy K. Teas  Marketing

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
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
2000  James E. Bernard  Mechanical Engineering
2003  David C. Jiles  Materials Science and Engineering/Electrical and Computer 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

**Mary B. Welch Distinguished Professorship in Family and Consumer Sciences**

1957  Lydia V. Swanson  Child Development
1958  Mary S. Lyle  Education
1963  Hester Chadderdon  Family and Consumer Sciences Education and Studies
1965  Margaret Liston  Human Development and Family Studies
1970  Damaris Pease  Human Development and Family Studies
1972  Charlotte E. Roderuck  Food Science and Human Nutrition
1973  T. Geitel Winakor  Textiles and Clothing
1975  Mary L. Meixner  Human Development and Family Studies
1976  Margaret C. Warning  Textiles and Clothing
1979  Lotte Arnrich  Food Science and Human Nutrition
1980  Ruth P. Moyer  Family and Consumer Sciences Education and Studies
1982  Alyce Fanslow  Family and Consumer Sciences Education and Studies
1983  Gordon E. Bivens  Human Development and Family Studies
2003  Mary A. Littrell  Apparel, Educational Studies and Hospitality Management
2004  Diane F. Birt  Food Science and Human Nutrition

**Distinguished Professorship in Sciences and Humanities**

1957  Frank H. Spedding  Chemistry
1962  Henry Gilman  Chemistry
1963  Robert E. Rundle  Chemistry
1964  Gordon C. Danielson  Physics and Astronomy
  Oscar Kemphthorne  Physics and Astronomy
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 Vinograde    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. Luckett    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

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  Veterinary Anatomy
1995  James A. Roth  Microbiology, Immunology and Preventive Medicine
2001  Norman F. Cheville  Veterinary Microbiology and Preventive Medicine/
       Veterinary Pathology
2008  Anumantha Kanthasamy  Biomedical Sciences

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  Veterinary Anatomy
       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  Veterinary Physiology and Pharmacology
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
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
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. McKeen  Veterinary Diagnostic and Production Animal Medicine
Paula C. Morrow  Management
W. Robert Stephenson  Statistics
2001 Shyam Bahadur  Mechanical Engineering
David K. Hoffman  Chemistry
Joseph H. Kupfer  Philosophy and Religious Studies
Patricia A. Murphy  Food Science and Human Nutrition
Neil E. Nakadate  English
Pamela J. White  Food Science and Human Nutrition
David L. Williams  Curriculum and Instruction
2002 Carl J. Bern  Agricultural and Biosystems Engineering
Rebecca E. Burnett  English
Frederick O. Lorenz  Statistics/Sociology
2003 Charles D. Drewes  Zoology and Genetics
James C. McElroy  Management
Peter F. Orazem  Economics
William F. Woodman  Sociology
2004 Brenda O. Daly  English
Larry H. Ebbers  Educational Leadership and Policy Studies
George A. Kraus  Chemistry
2005 William M. David  Music
Mark L. Power  Finance
Ann D. Thompson  Curriculum and Instruction
Stephen B. Vardeman  Statistics/Industrial and Manufacturing Systems Engineering
2006  Steve W. Martin  Materials Science and Engineering
Mack C. Shelley, II  Educational Leadership and Policy Studies/Statistics/ Political Science
Lester A. Wilson  Food Science and Human Nutrition
2007  Michael T. Mendelson  English
Charles (Brad) Shrader  Management
2008  Jack R. Girton  Biochemistry, Biophysics and Molecular Biology
Douglas W. Jacobson  Electrical and Computer Engineering
Barbara L. Licklider  Educational Leadership and Policy Studies
Gail R. Nonnecke  Horticulture
2009  Sedahlia J. Crase  Human Development and Family Studies
Lawrence J. Genalo  Materials Science and Engineering
Howard E. Van Auken  Management
2010  Suzanne Hendrich  Food Science and Human Nutrition
Max L. Porter  Civil, Construction and Environmental Engineering
Richard C. Schultz  Natural Resource Ecology and Management
Stephen J. Willson  Mathematics
2011  Philip M. Dixon  Statistics
Charles E. Glatz  Chemical and Biological Engineering

Presidential Service

1993  Nancy L. Eaton  Library
1994  Daniel C. Robinson  Professional Studies
1995  Jean W. Adams  Economics
Jane W. Peterson  Journalism and Mass Communication
1996  Norman L. Boyles  Educational Administration
1997  Corliss 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
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**International**

**Wilton Park**

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<td>Floyd Andre</td>
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<td>Ruth Deacon</td>
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<td>Vaughn Seaton</td>
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<td>Irene Beavers</td>
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<td>James Prescott</td>
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<td>1988</td>
<td>Welsey F. Buchele</td>
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<td>Theodore T. Kramer</td>
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<td>Eric Abbott</td>
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*changed to International Service Award*
Ricardo J. Salvador  Agronomy  2002
Robert E. Mazur  Sociology  
Max S. Wortman, Jr.  Management  
Robert W. Jolly  Economics  
Peter F. Orazem  Economics  
Brenda J. Jones  Art and Design  
Rameshwar S. Kanwar  Agricultural and Biosystems Engineering  
Nicola E. Davis  Curriculum and Instruction  
Jay-lin Jane  Food Science and Human Nutrition  
Paul Shao  Architecture  
Margaret S. Mook  World Languages and Cultures  
Max F. Rothschild  Animal Science  
Richard W. Mansbach  Political Science  
Mufit Akin  Materials Science and Engineering  
James M. McCormick  Political Science  
Manju B. Reddy  Food Science and Human Nutrition  
Tsing-Chang (Mike) Chen  Geological and Atmospheric Sciences/Agronomy  

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  

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  
Harold W. Davey  
William O. Reece  
Rodney Fox  
Roger M. Hogle  
David V. Huntsberger  
George A. Kizer  
Donald F. Young  
1971  
Harold W. Davey  
Veterinary Physiology and Pharmacology  
Rog    er 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. Seagrate  
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  
Jane Saddler  
Textiles and Clothing  
1974  
Achilles C. Avraamides  
History  
Lauren L. Christian  
Animal Science  
Robert C. Fellinger  
Mechanical Engineering  
Jerry P. Kunesh  
Veterinary Physiology  
Lillian C. Schwenk  
Industrial Education  
Dahlia A. 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. Bensend  
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. Luckett  
Economics
Sharon A. Mathes  
Brent T. Bruton  
J. Ronald George  
Arlo E. Ledet  
E. Dawn McDonald  
Jack L. Mickle  
John M. Roberts  
Dennis R. Starleaf  
Virginia Thomas  
\textbf{1979}  
Physical Education  
Sociology and Anthropology  
Agronomy  
Veterinary Pathology  
Physical Education  
Civil Engineering  
Landscape Architecture  
Economics  
Home Economics Education  

George W. Beran  
Phyllis Brackelsberg  
Darlene Conover  
Dean L. Isaacson  
Charles R. Mischke  
John A. Mutchmor  
Wayne H. Scholtes  
James B. Sinatra  
\textbf{1980}  
Veterinary Microbiology/Preventive Medicine  
Textiles and Clothing  
Physical Education  
Statistics/Mathematics  
Mechanical Engineering  
Zoology  
Agronomy  
Landscape Architecture  

Donald D. Draper  
Charles F. Foreman  
Allen H. Pulsifer  
Elmer C. Schwieder  
Rex A. Thomas  
Lois Tiffany  
Elsie Williams  
\textbf{1981}  
Veterinary Anatomy  
Dairy Science  
Chemical Engineering  
Family Environment  
Professional Studies  
Botany  
Textiles and Clothing  

Ruth S. Barnhart  
Thomas J. Barton  
Robert J. Bauske  
Mary Helen Greer  
Joan E. Herwig  
Timothy J. McIlrath  
Lawrence Mitchell  
Peter J. Reilly  
\textbf{1982}  
Elementary Education  
Chemistry  
Horticulture  
Veterinary Physiology and Pharmacology  
Child Development  
Art and Design  
Zoology  
Chemical Engineering  

William C. Boon  
Thomas A. Hoerner  
Merlin L. Kaeberle  
George Knaphus  
Yong Chin Pak  
Terry Smay  
Sally Kemp Williams  
Stephen J. Willson  
\textbf{1983}  
Landscape Architecture  
Agricultural Engineering/Agricultural Education  
Veterinary Microbiology/Preventive Medicine  
Botany  
Physical Education  
Electrical Engineering  
Home Economics Education  
Mathematics  

Christian Burger  
Mark J. Chidister  
James J. Dinsmore  
Elaine McNally Jarchow  
Mary Ann Littrell  
James C. McElroy  
Ronald H. Peters  
Dean H. Riedesel  
\textbf{1984}  
Engineering Science and Mechanics  
Landscape Architecture  
Animal Ecology  
Secondary Education  
Textiles and Clothing  
Management  
Psychology  
Veterinary Clinical Sciences  

Michael R. Crum  
Paul S. Dejong  
\textbf{1985}  
Transportation and Logistics  
Freshman Engineering
Arthur E. Oldehoeft  Computer Science
Marilyn L. Peterson  Elementary Education
1986  Paul F. Anderson  Landscape Architecture/Agronomy
Pilar A. Garcia  Food and Nutrition
Eric O. Hoiberg  Sociology and Anthropology
Sandra V. McNeel  Veterinary Clinical Sciences
1987  Corlice Petersen Dideriksen  Child Development
Douglas Kenealy  Animal Science
Nancy Polster  Art and Design
1990  Kathleen McCartan  Child Development
Ronald K. Myers  Veterinary Pathology
1992  David M. Gradwohl  Anthropology
Steffen W. Schmidt  Political Science
1993  Lawrence Genalo  Engineering Fundamentals and Multidisciplinary Design
William F. Woodman  Sociology
1994  Lynn M. Graham  Human Development and Family Studies
Robert A. Leacock  Physics and Astronomy
1995  (discontinued)

*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  (discontinued)

*Iowa State University Foundation Outstanding Teaching Award*

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

*changed to Career Achievement in Teaching Award*

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

*changed to Outstanding Achievement in Teaching Award*

1997  Linda E. Enders  Human Development and Family Studies
J. Ronald George  Agronomy  1998
Howard N. Shapiro  Mechanical Engineering
Gary J. Atchison  Animal Ecology
Joe P. Colletti  Forestry
Charles Bradley Shrader  Management
1999
Gregory M. Maxwell  Mechanical Engineering
Donna J. Merkley  Curriculum and Instruction
2000
Sara J. Kadolph  Textiles and Clothing
James J. Dinsmore  Animal Ecology
Jack R. Girton  Genetics
2001
Virginia L. Blackburn  Management
Steven E. Jungst  Forestry
Joseph C. Messenger  Music
2002
James B. Kliebenstein  Economics
Kenneth J. Koehler  Statistics
2003
Say Kee Ong  Civil, Construction and Environmental Engineering
2004
Carl J. Bern  Agricultural and Biosystems Engineering
William A. Gallus, Jr.  Geological and Atmospheric Sciences
Cheryll A. Reitmeier  Food Science and Human Nutrition
2005
James T. Andrews  History
Fredric J. Janzen II  Ecology, Evolution and Organismal Biology
2006
Michael T. Clough  Curriculum and Instruction
2007
Charles T. Jahren  Civil, Construction and Environmental Engineering
2008
Louis Thompson Distinguished Undergraduate Teaching Award
1997
Nancy L. Blyler  English
Richard C. Schultz  Forestry
1998
Michael T. Mendelson  English
Gail R. Nonnecke  Horticulture
1999
Charlotte Thralls  English
2000
David D. Roberts  English
Mack C. Shelley  Statistics/Political Science
2001
James T. Colbert  Botany
Brenda O. Daly  English
2002
Sue R. Crull  Human Development and Family Studies
Douglas W. Jacobson  Electrical and Computer Engineering
2003
Jonathan A. Sandor  Agronomy
Susan F. Yager  English
2004
Barbara L. Licklider  Educational Leadership and Policy Studies
Stephen W. Pett  English
2005
Eugenia S. Farrar  Ecology, Evolution and Organismal Biology
Gary D. Koppenhaver  Finance
2006
Jean L. Parsons  Apparel, Educational Studies and Hospitality Management
Michael B. Pate  Mechanical Engineering
2007
Derrick K. Rollins, Sr.  Chemical and Biological Engineering
2008
Steven J. Hoff  Agricultural and Biosystems Engineering
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<td>2009</td>
<td>Kay M. Palan</td>
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<td>Mary H. Wiedenhoeft</td>
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<td>2010</td>
<td>C. Lee Burras</td>
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<td>Brian L. Steward</td>
<td>Agricultural and Biosystems Engineering</td>
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<td>2011</td>
<td>Richard W. Mansbach</td>
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<td>W. Robert Stephenson</td>
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**Iowa State University Foundation Mid-Career Achievement in Teaching**

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<td>Roland Jenison</td>
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<td>John L. Weinkein</td>
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<td>1994</td>
<td>Norman A. Scott</td>
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**Iowa State University Foundation Outstanding Early Achievement in Teaching Award**

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<td>Brenda Jones</td>
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<td>Leslie Whitbeck</td>
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<td>1992</td>
<td>Kirk E. Smith</td>
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<td>Patricia M. Carlson</td>
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<td>Kathy S. Leonard</td>
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<td>Janet M. Sharp</td>
<td>Curriculum and Instruction</td>
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<td>Jackie M. Blount</td>
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<td>Kristen P. Constant</td>
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<td>Eric E. Cooper</td>
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<td>Greenlee School of Journalism and Communication</td>
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<td>Elizabeth A. Sadilek</td>
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<td>William M. Duckworth II</td>
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<td>Deborah A. Muenchrath</td>
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<td>James R. Campbell</td>
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<td>Carla J. Fehr</td>
<td>Philosophy and Religious Studies</td>
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<td>2003</td>
<td>Nancy Grudens-Schuck</td>
<td>Agricultural Education and Studies</td>
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<td>Alex Tuckness</td>
<td>Political Science</td>
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2004  Amy G. Froelich  Statistics
2005  Amanda Fales-Williams  Veterinary Pathology
      Chad M. Gasta  Foreign Languages and Literatures
      David J. White  Civil, Construction and Environmental Engineering
2006  Amy L. Kaleita-Forbes  Agricultural and Biosystems Engineering
      Monica H. Lamm  Chemical and Biological Engineering
      Laura L. Mielke  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

*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  Human Development and Family Studies
      W. Robert Stephenson  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  Agronomy
      Michael B. Whiteford  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            Agronomy
       Brad R. Skaar             Animal Science
2010  Charles R. Kerton         Physics and Astronomy
2011  Lester A. Wilson          Food Science and Human Nutrition

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  (discontinued)

Iowa State University Foundation Outstanding Achievement in Extension Award

1990  Gerald A. Miller             Agronomy

changed to Career Achievement in Outreach

1993  Kenneth E. Stone              Economics

changed to Achievement in Extension Award

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

changed to Outstanding Achievement in Extension or Professional Practice Award

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

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

2006  Joseph C. Cordray           Animal Science
2007  Daryl R. Strohbehn           Animal Science
<table>
<thead>
<tr>
<th>Year</th>
<th>Name</th>
<th>Department</th>
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</thead>
<tbody>
<tr>
<td>2008</td>
<td>Larry H. Ebbers</td>
<td>Educational Leadership and Policy Studies</td>
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<td>2009</td>
<td>Henry G. Taber</td>
<td>Horticulture</td>
</tr>
<tr>
<td>2010</td>
<td>Charles V. Schwab</td>
<td>Agricultural and Biosystems Engineering</td>
</tr>
<tr>
<td>2011</td>
<td>Jeanne E. Warning</td>
<td>ISU Extension to Families</td>
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</table>

**Extension Distinguished Service Award**

<table>
<thead>
<tr>
<th>Year</th>
<th>Name</th>
<th>Department</th>
</tr>
</thead>
<tbody>
<tr>
<td>1999</td>
<td>Patricia A. Anderson</td>
<td>Family Nutrition and Health</td>
</tr>
<tr>
<td>2000</td>
<td>Philip P. Hufferd</td>
<td>Farm Management Field</td>
</tr>
<tr>
<td>2001</td>
<td>James C. Hosch</td>
<td>Clayton County Education</td>
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<td>2002</td>
<td>John L. Creswell</td>
<td>Nutrient Management Field</td>
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<td>2003</td>
<td>Margaret Van Ginkel</td>
<td>Families Field</td>
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<td>2004</td>
<td>Beverly J. Peters</td>
<td>Franklin County Education</td>
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<td>2005</td>
<td>JaneAnn Stout</td>
<td>Families</td>
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changed to **Iowa State University Award for Distinguished Service in Extension and Outreach**

<table>
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<th>Year</th>
<th>Name</th>
<th>Department</th>
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</thead>
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<tr>
<td>2006</td>
<td>Susan B. Klein</td>
<td>Nutrition and Health Field</td>
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<td>2007</td>
<td>Jerry DeWitt</td>
<td>Leopold Center for Sustainable Agriculture</td>
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<td>2008</td>
<td>Ruth O. Freeman</td>
<td>Horizons Program</td>
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<td>2009</td>
<td>Daniel J. Burkhart</td>
<td>Fayette County Education</td>
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<td>2011</td>
<td>Barbara A. Woods</td>
<td>Extension Special Projects Manager</td>
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**R.K. Bliss Award**

<table>
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<th>Year</th>
<th>Name</th>
<th>Department</th>
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<tr>
<td>1999</td>
<td>W. Darrell Busby, Donna K. Donald</td>
<td>Livestock Field, Family Life</td>
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<td>2000</td>
<td>John L. Creswell</td>
<td>Nutrient Management Field</td>
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<td>2001</td>
<td>Robert J. Ramsey, Margaret E. Van Ginkel</td>
<td>Southwest Iowa Area Education, Families Field</td>
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<td>2002</td>
<td>David R. Stender, Deborah VanArkel</td>
<td>Swine Field, Poweshiek County Education</td>
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<td>2003</td>
<td>Debbie Johnson Hall, Harris J. Sellers</td>
<td>Adair County Education, Livestock Field</td>
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<td>2004</td>
<td>Beth Ellen Doran, Kelvin L. Leibold</td>
<td>Beef Field, Farm Management Field</td>
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<td>2005</td>
<td>Linda M. Bigley, Darwin J. Miller</td>
<td>Linn County Education, Hardin County Education</td>
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changed to **Iowa State University R. K. Bliss Extension Award**

<table>
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<th>Year</th>
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<th>Department</th>
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<tr>
<td>2006</td>
<td>Barbara J. Anderson, Greg L. Brenneman</td>
<td>Nutrition and Health Field, Agricultural Engineering Field</td>
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<td>2007</td>
<td>Holle Smith, Jack Van Laar</td>
<td>Emmet County Education, Decatur County Education</td>
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<td>2008</td>
<td>Dennis A. Johnson, Denise L. Schwab</td>
<td>Worth County Education, Beef Field</td>
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<td>2009</td>
<td>Beverley A. Berna, Virgil L. Schmitt</td>
<td>Family Life Field, Agronomy Field</td>
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<td>2010</td>
<td>Kapil Arora</td>
<td>Agricultural Engineering</td>
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<tr>
<td>2011</td>
<td>Joel L. DeJong</td>
<td>Extension Field Agronomist</td>
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**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

**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  *(discontinued)*
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

Outstanding Achievement in Research, Scholarship and Creative Activity

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

Iowa State University Foundation Mid-Career Achievement in Research

1991  Meg Gerrard
      Robert Horton, Jr.
      Frederick X. Gibbons
      Psychology
      Agronomy

1992  Joel R. Coats
      Entomology
      Psychology

1994  James A. Roth
      Microbiology, Immunology and Preventive Medicine

1995  (discontinued)

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

2006  Srinivas Aluru
      Electrical and Computer Engineering

2007  Mei Hong
      Chemical and Biological Engineering/Materials Science and Engineering

2008  Victor Shang-Yi Lin
      Balaji Narasimhan
      Chemistry/Biomedical Sciences
      Chemical and Biological Engineering

2009  Amy H. Andreotti
      Hailiang Liu
      Biochemistry, Biophysics and Molecular Biology
      Mathematics

2010  Elisabeth J. Huff-Lonergan
      Animal Science
      Physics and Astronomy

2011  Robert J. McQueeney
      Sivalingam (Sri) Sritharan
      Physics and Astronomy
      Civil, Construction and Environmental Engineering

Iowa State University Foundation Outstanding Early Achievement in Research Award

1990  Alric P. Rothmayer
      Aerospace Engineering

1991  Steve W. Martin
      Materials Science and Engineering

1992  Jason F. Shogren
      Economics

1993  Jennifer L. Davidson
      Electrical Engineering and Computer Engineering

1994  Soumendra Lahiri
      Statistics

1995  Mustafa H. Khammash
      Electrical Engineering and Computer Engineering

1996  Christopher K. Tuggle
      Animal Science

1997  Ralph C. Smith
      Mathematics

1998  Timo O. Seppalainen
      Mathematics

1999  Dianne Cook
      Statistics

2000  Joseph C. Chen
      Industrial Education and Technology
      Electrical and Computer Engineering
      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  

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

2010  Thomas J. Barton  Chemistry  
       Robert R. Coacher  Extension  

*Iowa State University Award for Achievement in Intellectual Property*

2010  Iver E. Anderson  Ames Laboratory/Materials Science and Engineering  

*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  

22
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. Leirar 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

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

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
      Marilyn 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
1992  Theresa F. Young  Veterinary Medical Research Institute
       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  Department of Residence
       Barbara J. Helland  Ames Laboratory
       Clifford G. Olson  Ames Laboratory
1997  Sharon K. Drake  Training and Development, Human Resources
       Stephen E. Jones  Extension, Engineering
       Mari R. Kemis  Research Institute for Studies in Education
1998  Maureen Hyland-Carver  Library
       Judith A. Pim  Center for Agricultural and Rural Development
       Shirley B. Stow  College of Education, School Improvement Model
1999  George F. Covert  Computation Center
       James A. Hopson  ISU Alumni Association
       Elizabeth C. Stanley  Institutional Research
2000  John L. Creswell  Cooperative Extension, Nutrient Management Field
       Douglas K. Gruenewald  Department of Residence
       Mark E. Settle  Extension, External Relations
2001  Ronald D. Irvin  Extension and Outreach, Beef Livestock Field
       Phyllis J. Lepke  ISU Foundation
       C. Frank Randall III  Athletics
2002  Mary S. Holz-Clause  Extension
       W. Thomas Meyer  Physics and Astronomy
       J. Charles Morris  Extension, 4-H and Youth
2003  Steven T. Carter  ISU Pappajohn Center for Entrepreneurship
       Kathleen M. Jones  Office of the Registrar
       Douglas L. Wood  Civil and Construction Engineering
2004  Joseph Eitter  Physics and Astronomy
       Darren H. Jarboe  Iowa Grain Quality Initiative
       Donna S. Lutz  Civil, Construction and Environmental Engineering
2005  Joan L. Bowles  Athletics
       Marva K. Ruther  Research Institute for Studies in Education
       Richard L. Spoth  Partnerships in Prevention Science Institute
2006  Catherine S. Brown  Facilities Planning and Management
       H. Mark Hanna  Agricultural and Biosystems Engineering
       Lisa L. Orgler  Reiman Gardens
2007  Janet N. Melby  Institute for Social and Behavioral Research
       Arlen D. Patrick  Horticulture
       Gary F. Polking  Office of Biotechnology
2008  Gloria J. Betcher  English
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<tr>
<th>Year</th>
<th>Name</th>
<th>Department/Position</th>
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<tr>
<td>2009</td>
<td>Jody G. Danielson</td>
<td>Chemical and Biological Engineering</td>
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<td>2009</td>
<td>Nancy E. Knight</td>
<td>College of Engineering</td>
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<td>2009</td>
<td>Sylvester C. Upah, Jr.</td>
<td>College of Human Sciences, IT/Distance Education</td>
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<td>2010</td>
<td>Matthew F. Besser</td>
<td>Ames Laboratory</td>
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<td>2010</td>
<td>Mary E. Meier</td>
<td>Kinesiology</td>
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<td>2010</td>
<td>Kathryn K. Wieland</td>
<td>College of Business Career Services</td>
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<td>2011</td>
<td>Mark D. Hoffmann</td>
<td>Horticulture</td>
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<td>2011</td>
<td>Brandice K. Latterell</td>
<td>Facilities Planning and Management</td>
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<tr>
<td>2011</td>
<td>Melea Reicks Licht</td>
<td>College of Agriculture and Life Sciences</td>
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**Carroll Ringgenberg Award**

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

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<th>Year</th>
<th>Name</th>
<th>Department/Position</th>
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<tr>
<td>2000</td>
<td>Lauri L. Dusselier</td>
<td>Human Resource Services</td>
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<td></td>
<td>Marc L. Harding</td>
<td>Admissions</td>
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<td>Denise A. Schmidt</td>
<td>Center for Technology in Learning and Teaching</td>
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<td>2001</td>
<td>Jean A. Anderson</td>
<td>Food Science and Human Nutrition</td>
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<td>Evangeline K. Grant</td>
<td>Agriculture, Minority Programs</td>
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<td>Diane K. Van Wyngarden</td>
<td>Communities Extension, Mahaska County Education</td>
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<td>2002</td>
<td>Randy S. Berghefer</td>
<td>Veterinary Medicine Diagnostic Laboratory</td>
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<td></td>
<td>Kevin Kane</td>
<td>ISU GIS Facility, Academic Information Technologies</td>
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<tr>
<td></td>
<td>Rebecca L. Nibe</td>
<td>Extension, 4-H and Youth Development</td>
</tr>
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<td>2003</td>
<td>Janet A. Croyle</td>
<td>Student Counseling Service</td>
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<td>Karla M. Embleton</td>
<td>Educational Technology</td>
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<td>Mark H. Shour</td>
<td>Entomology</td>
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<tr>
<td>2004</td>
<td>Howard C. Butler</td>
<td>Center for Survey Statistics and Methodology</td>
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<td></td>
<td>Hiroyuki Iino</td>
<td>Engineering Distance Education</td>
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<td>Ricky A. Kendall</td>
<td>Ames Laboratory/Computer Science</td>
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<tr>
<td>2005</td>
<td>Renee M. Harris</td>
<td>Chemistry</td>
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<td></td>
<td>Malisa Rader</td>
<td>Human Development and Family Studies</td>
</tr>
<tr>
<td></td>
<td>Camille S. Schroeder</td>
<td>Engineering Undergraduate Programs</td>
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</tbody>
</table>
2006  Nathan G. Brockman   Reiman Gardens
        Benjamin B. Chamberlain   College of Business
        Clyciane K. Michelini   Center for Technology in Learning and Teaching
2007  Julio C. Rodriguez   World Languages and Cultures
        Terry Torneten   Cooperative Extension, Education
        Sharon K. Wirth   Apparel, Educational Studies and Hospitality
2008  Joyce E. Lash   Family Resource Management Field
        Lara B. Moody   Agricultural and Biosystems Engineering
        Stacey L. Noe   Agricultural Entrepreneurship Initiative
        Raymond Reynolds   4-H and Youth Development
2009  Maneesha R. Aluru   Electrical and Computer Engineering/Genetics, Development and Cell Biology
        Robyn M. Cooper   Research Institute for Studies in Education
        Andreas Kreyssig   Ames Laboratory/Physics and Astronomy
        Eun Joo Lee   Animal Science
        Madelyn S. Ridgeway   Extension Families
2010  Sara K. Harris   Electrical and Computer Engineering
        Meghan C. O’Brien   Economics
2011  Elena Cotos   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

**Regents**

**Regents Faculty Excellence Awards**

1992  Robert J. Angelici   Chemistry
        Donald C. Beitz   Animal Science/Biochemistry
        John M. Bremner   Agronomy
        Howard N. Shapiro   Mechanical Engineering
        Richard D. Warren   Professional Studies
1993  Bonita A. Glatz   Food Science and Human Nutrition
        Neil E. Harl   Economics
        Edwin C. Jones, Jr.   Electrical Engineering and Computer Engineering
        Geraldine M. Montag   Industrial and Manufacturing Systems Engineering
        Richard L. Willham   Animal Science
        Alan F. Wilt   History
1994  Jane Farrell-Beck   Textiles and Clothing
        Kenneth C. Kruepapel   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
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**Regents Staff Excellence Awards**

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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

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  (discontinued)