

**2008 SERVICE AWARDS
FIVE YEAR RECIPIENTS**

| | |
|-----------------------|--|
| Trudy J. Adams | Continuing Education |
| Shangbing Ai | Mathematical Sciences |
| Brian W. Akins | Research Institute |
| Lynn B. Bell | Human Resources |
| Frank D. Berisford | Nano & Micro Devices Center |
| Paige Berryhill | Institute for Science Education |
| Narayana P. Bhat | Center for Space Plasma & Aeronomic Research |
| Deborah A. Brazzle | Library |
| Marta A. Browning | College of Nursing |
| David J. Coe | Electrical & Computer Engineering |
| Maria R. Davis | Biological Sciences |
| Lynsey R. Delane | Center for Modeling, Simulation & Analysis |
| Patricia A. Elliott | Accounting & Financial Reporting |
| Abdalla M. Elsamadicy | Physics |
| Vicki L. Fowlkes | Facilities & Operations |
| Larry D. Frost | College of Engineering |
| Connie A. Gerlach | University Development |
| Roger D. Haley | Computer & Network Services |
| Anthony J. Hall | Propulsion Research Center |
| William E. Hanson | Systems Management & Production Center |
| Angelia D. Heulett | Electrical & Computer Engineering |
| Lysander N. Hinds | Custodial Services |
| Anthony R. Holden | Center for Management of Economic Research |
| Jeremy S. Howes | Systems Management & Production Center |
| Susan P. Ingenthron | Earth System Science Center |
| Jeffrey L. Keller | Athletics |
| Igor G. Khazanov | Electrical & Computer Engineering |
| Jeffrey D. Kilpatrick | Public Safety |
| Todd G. Lee | Systems Management & Production Center |
| Zhongmin Li | Propulsion Research Center |
| Konstanty Mazuruk | Center for Materials Research |
| Lynn C. McClellan | College of Nursing |
| Joan B. McWilliams | Center for Modeling, Simulation & Analysis |
| Lowell G. Mooneyham | Athletics |
| Alan L. Moore, Jr. | Research Institute |
| Bee L. Ong | Library |
| W. David Pan | Electrical & Computer Engineering |
| Andrea C. Payne | College of Nursing |
| Walter A. Petersen | Earth System Science Center |
| Cheryl A. Plaza | College of Business Administration |
| Gopi K. Podila | Biological Sciences |
| James E. Primm, Jr. | Library |
| Michael D. Robbins | Facilities Maintenance |
| Theodore E. Rogers | Center for Applied Optics |
| Heather R. Shar | Economic Development |
| Melissa J. Sisco | Public Safety |
| Patti L. Sparkman | Office of the President |
| Sandra L. Taylor | Custodial Services |

Leon C. Thompson
Jorgy M. Umlor
Ina E. Warboys
Patsy B. Ward
Mark E. Wells, Jr.
Chin Chun Wu

Custodial Services
Facilities & Operations
College of Nursing
Institute for Science Education
Center for Applied Optics
Center for Space Plasma & Aeronomic Research

TEN YEAR RECIPIENTS

Susan R. Altman
Andrew S. Austin
Diana C. Bell
Todd A. Berendes
Denise A. Berendes
Arastoo P. Biazar
Timothy S. Blackwell
Donna L. Boyd
Rose M. Bridgeforth
Michael W. Bullock
Ramon L. Cerro
Liqing Chen
Sundar A. Christopher
Janice K. Clack
Tony L. Doll
Sandra K. Enger
Arthur A. England
David A. Falconer
Sampson E. Gholston
Qingyuan Han
Anne G. Harper
Charles T. Holley
Anna M. Holmes
Jason R. Hood
Candace M. Horch
Lillian B. Joyce
Joseph G. Leahy
Ronald E. Lewter, Jr
Gloria Mason
Michael F. McEniry
David P. Moore
David B. Quarles
Rahul Ramachandran
Patrick J. Reardon
Richard G. Rhoades
M. Karen Roland
James J. Seaquist
Houssam A. Toutanji
Jennifer L. Warren
Ronald M. Welch
William S. Wilkerson

University Relations
Computer & Network Services
Academic Resource Center
Earth System Science Center
Earth System Science Center
Earth System Science Center
Center for Applied Optics
Biological Sciences
Library
Systems Management & Production Center
Chemical & Materials Engineering
Structural Biology
Atmospheric Science
Accounting & Financial Reporting
Research Institute
Institute for Science Education
Facilities Maintenance
Physics
Industrial & Systems Engineering
Atmospheric Science
University Center
Custodial Services
Center for Materials Research
Systems Management & Production Center
Budgets & Management Information
Art & Art History
Biological Sciences
Custodial Services
Custodial Services
Information Technology & Systems Center
Library
Systems Management & Production Center
Information Technology & Systems Center
Center for Applied Optics
Research Institute
Student Financial Services
Rotorcraft Systems Engineering and Simulation Center
Civil & Environmental Engineering
Office of the Provost
Atmospheric Science
Philosophy

Mark C. Zwiener

Research Institute

FIFTEEN YEAR RECIPIENTS

Sharon S. Aldijaili
Deborah S. Allen
Timothy B. Boykin
Eric L. Brown
Sarita A. Cochran
Charlie L. Coleman
Stephen B. Collins
David C. Denton
Betty M. Eley
Letha H. Etzkorn
Rhonda K. Gaede
Don A. Gregory
Linda G. Grubbs
Carole M. Jackson
Boris I. Kunin
David B. Landrum
Wilson Luquire
Michael J. Newchurch
Scott J. Podgorny
Anita L. Rathz
Andree E. Reeves
Laurie C. Salehi
Beili Sun
James J. Swain
Donald D. Tippet
Dawn R. Utley
Buren E. Wells
Terry W. Willoughby

Systems Management & Production Center
Accounting & Financial Reporting
Electrical & Computer Engineering
Systems Management & Production Center
College of Engineering
Custodial Services
Mechanical & Aerospace Engineering
University Relations
Accounting & Financial Reporting
Computer Science
Electrical & Computer Engineering
Physics
Electrical & Computer Engineering
Office of the Provost
Mathematical Sciences
Mechanical & Aerospace Engineering
Library
Atmospheric Science
Earth System Science Center
International Programs
Political Science
Office of Sponsored Programs
Continuing Education
Industrial & Systems Engineering
Industrial & Systems Engineering
Industrial & Systems Engineering
Electrical & Computer Engineering
Facilities Maintenance

TWENTY YEAR RECIPIENTS

David A. Barnes
Sheila D. Bean
Wallace Burton
Chien-Pin Chen
John R. Christy
Laurie S. Collins
Mary Diane Cox
Beth G. Floyd
Mark J. Friedman
James B. Hadaway
Ellen M. Harris
John M. Jarem
William F. Kaukler
Tamara J. Lang
Douglas M. Mach
Gary A. Maddux

Facilities Maintenance
Admissions & Recruitment
Custodial Services
Chemical & Materials Engineering
Earth System Science Center
Sponsored Programs/College of Science
Computer Science
Mechanical & Aerospace Engineering
Mathematical Sciences
Center for Applied Optics
College of Business Administration
Electrical & Computer Engineering
Center for Materials Research
Mathematical Sciences
Earth System Science Center
Systems Management & Production Center

James H. McCullars
Paula W. Parker
Sandra J. Parton
Janice L. Ray
Rosemary Robinson
John S. Rogers
John R. Shrout
Diane S. Singer
Delois H. Smith
Linda W. Stevens
Janet M. Waller
Andrew M. Weaver
Allen W. Wilhite
Milton Wynn

Computer & Network Services
Library
Human Resources
Student Records
Student Affairs
Office of Sponsored Programs
Career Services
English
Student Affairs
College of Business Administration
Student Records
Student Financial Services
Economics & Finance
Custodial Services

TWENTY FIVE YEAR RECIPIENTS

Leonard E. Adcock
Lora L. Arnold
James K. Baird
Nancy J. Finley
Rolf J. Goebel
Betty J. Harrison
Susan McCreless
Randi Moore
Claudio H. Morales
William S. Paciesas
Michael A. Perry
James E. Smith, Jr.

Rotorcraft Systems Engineering and Simulation Center
Management & Marketing
Chemistry
Sociology
Foreign Languages & Literatures
Library
Library
Computer & Network Services
Mathematical Sciences
Physics/Center for Space Plasma & Aeronomic Research
Facilities Maintenance
Chemical & Materials Engineering

THIRTY YEAR RECIPIENTS

James T. Simpson

College of Business Administration

THIRTY FIVE YEAR RECIPIENTS

Gerald R. Karr

Mechanical & Aerospace Engineering

FORTY YEAR RECIPIENT

Peter M. Gibson
Patricia A. Moore

Mathematical Sciences
Business Services