

2008 - Awards Night Winners

P. W. King
10/01/2008

(NOTE: Total of 24 awards)

Laboratory Operations

- Secretarial Support

WINNER - Lisa A. Starbuck
Transportation Program and NTRC User Facility

For sustained excellence in administrative and secretarial support to the Transportation Program Office, and as the senior administrative assistant at the National Transportation Research Center

- Administrative Support, Nonexempt

WINNER - Susan D. Jennings
Global Nuclear Security Technology Division

For excellence in facility planning and orchestrating the multi-organization agreement for laboratory space assignment, significantly contributing to the establishment of the National User Facility

- Administrative Support, Team

WINNER - Dave N. Keller team (10)
Teresa F. Ault
Susan R. Barnett
Kathy M. Brooks
Deborah Lee Gray
Janice V. Hughes
Janet Arlene Loope
Jane Marie McConnell
Barbara J. F. Swails
Sara L. Trammell

Laboratory Protection Division

For outstanding contributions to the Personnel Security Team to ensure a positive first impression for all new employees and visitors to ORNL and to provide quality customer service in support of the Lab's science and technology agenda

- Excellence in Safety Leadership

WINNER - Mark E. Baldwin
Safety Services Division

For an outstanding career dedicated to excellence in safety

- Integrated Safeguards and Security Management

WINNER - Carl Thomas team (12)

Doug Alred
 Philip C. Arwood
 Eddie Bishop
 Mark Alan Floyd
 John J. Gerber
 Tina Heath
 Mark Lorenc
 Jeff Schibonski
 Matthew D. Smith
 Scott Studham
 Nick Sweet

Counterintelligence Support Programs
 Information Technology Services Division
 Office of the Chief Information Officer

For superior performance and dedication in ensuring that ORNL cyber security programs both enable the scientific mission and protect our sensitive and valuable information

- Administrative & Operations Leadership, Group Level

WINNER - Mike Pierce

Nonreactor Nuclear Facilities Division

For improving nuclear operations and safety through outstanding goal setting, planning and follow through

Administrative and Operational Leadership at the director level

WINNER - NO WINNER (No entry in booklet)

- Bargaining Unit Support

WINNER - Jim A. Ayers team (4)

Jack M. Crawford Jr.
 Ken E. Guymon
 Jeff A. Patty

Facilities Management Division
 Nonreactor Nuclear Facilities Division

For implementing an innovative plan to restore remote manipulators used in hot cell operations essentially to an as new condition, resulting in an estimated cost avoidance of greater than \$500,000

- Operations Support

WINNER - Patricia D. Parr team (10)

George F. Baber
 Norm Durfee
 Tammy J. Harrison
 Joan W. Lawson
 Roy Cecil Peters
 Matt Powell

Harry Dewitt Quarles III
Michael G. Ryon
Elizabeth D. Wright

Facilities and Operations Directorate
Campus Support and Instrumentation Division
Facilities Development Division
Safety Services Division
Environmental Sciences Division
Environmental Protection and Waste Services Division

In recognition and appreciation of integrated teamwork to enhance the beauty and uniqueness of the ORNL campus through innovative and ecological approaches to landscaping using East Tennessee native plants

Community Service

- Exceptional Community Outreach by an Individual

WINNER No. 1- Mark W. Dobbs
Information Technology Services Division

For a long history of providing outstanding humanitarian aid and volunteer assistance in East Tennessee and overseas

WINNER No. 2 - Steve Lewis
Environmental Protection and Waste Services Division

For his extraordinary volunteer efforts to test, monitor and clean up the rivers of our state

- Exceptional Community Outreach by a Team

WINNER - NO WINNER IN TEAM CATEGORY (No entry in booklet)

- Esprit de Corps

WINNER - Vanessa Grebert team (7)
Budhendra L. Bhaduri
Niels De Jonge
Nancy L. Gray
Brenda T. Hackworth
Diana B. Peckys
Sindhu T. Zacharia

Human Resources Directorate
Computational Sciences and Engineering Division
Materials Science and Technology Division
Human Resources Directorate
Communications and External Relations Directorate
Center for Nanophase Materials Sciences Division
Business Management Division

For establishing and maintaining the Multicultural Friendship Club which is positively impacting the quality of life for the members of ORNL's multinational community along with their families and friends

- Community Leadership

WINNER - Teresa D. Ferguson
Engineering Science and Technology Division

For providing selfless, dedicated service to her community and to ORNL through volunteerism and civic service to improve the lives of those within her community and ORNL

- Science Communicator

WINNER - David L. Greene
Energy and Transportation Science Division

For sustained excellence, extraordinary communications skills, and visionary efforts to formulate, influence and educate policy makers and the public on future alternatives in transportation energy policy

Science and Technology

- Technical Support

WINNER - Darrell Thomas team (7)
 Dayrl P. Briggs
 Jason Fowlkes
 Dale K. Hensley
 Nickolay V. Lavrik
 Scott T. Retterer
 Teri A. Subich

Center for Nanophase Materials Sciences Division
 Biosciences Division

For successful operation of the Nanofabrication Research Laboratory at the Center for Nanophase Materials Sciences and the growth of a vibrant user community

- Early Career Award for Engineering Accomplishment

WINNER - Kevin T. Clarno
 Nuclear Science and Technology Division

For outstanding leadership and technical contributions in the application of high performance computing for the modeling and simulation of nuclear energy systems

- Early Career Award for Scientific Accomplishment

WINNER - Gabriel M. Veith
 Materials Science and Technology Division

For advances in nanoscale catalyst synthesis by new vapor deposition methods leading to fundamental understanding of the stability of nanoparticules on surfaces and the interactions between nanoparticles and support surfaces

- R&D Leadership, Group Level

WINNER - Joseph M. Giaquinto
 Chemical Sciences Division

In recognition for his committed leadership and vision as an R&D leader in the field of analytical chemistry in support of ORNL's nuclear, national security and environmental stewardship programs

- R&D Leadership, Director Level

WINNER - James E. Rushton
 Nuclear Science and Technology Division

For exemplary leadership of the Nuclear Science and Technology division and his outstanding contribution to the success of ORNL's nuclear and national security programs

- Excellence in Technology Transfer

WINNER - Robert K. Abercrombie team (10)
 William Besancenez
 David L. Beshears
 Julius E. Coats Jr.
 Lee M. Hively
 Mark Reeves
 G. David Richardson
 Matthew S. Scudiere
 Fredrick T. Sheldon
 Clifford P. White

Computational Sciences and Engineering Division
 Contracts Division
 Department of Defense Programs
 Energy and Transportation Science Division
 Measurement Science and Systems Engineering Division
 Technology Transfer

For commercialization of Weigh in Motion (WIM) and the Automated in-Motion Vehicle Evaluation Environment (AIMVEE) for both military and civilian use

- Inventor of the Year

WINNER - John T. Simpson
 Measurement Science and Systems Engineering Division

For significant inventive contributions to the fields of sub-wavelength optical devices and nano-structured materials

- Engineering Research and Development

WINNER - Gary L. Bell team (8)
 Dale Caquelin
 Guillermo DelCul
 Robert Jubin
 Robert Steven Owens
 Barry Spencer
 Raymond James Vedder
 Elisabeth Walker

Materials Science and Technology Division
 Nonreactor Nuclear Facilities Division
 Nuclear Science and Technology Division

For significant achievement in expanding ORNL and U.S. capabilities to conduct fundamental and applied R & D in radiochemistry and nuclear fuel reprocessing

- Scientific Research

WINNER - David J. Dean team (4)
 Gaute Hagen
 Morten Hjorth-Jensen
 Thomas Papenbrock

Office of Institutional Planning
 Physics Division

For their development and implementation of coupled-cluster theory for medium mass and neutron-rich nuclei

- Distinguished Engineer

WINNER - William P. Partridge
Energy and Transportation Science Division

For sustained and innovative developments that have substantially improved the knowledge base of engine, after treatment, and fuel-cell systems

- Distinguished Scientist

WINNER - David J. Singh
Materials Science and Technology Division

For outstanding scientific impact on condensed matter physics through development of effective theoretical approaches and their application to key problems associated with novel and complex materials for basic science as well as technical advances