



2024 Associate Administrator Awards

Honorees

Technology and Innovation

Individual: Dr. Kenneth R. Lyons ARC

Group: NASA GRX-810 Licensing Team, GRC
Team Lead: Dr. Timothy M. Smith, GRC

Leadership and Management Excellence

Individual: Anthony Nerone, GRC

Program and Mission Support

Individual: Diana Fitzgerald, LaRC

Group: Airspace Operations Safety Program (AOSP) Resource Analyst Group
Team Co-Leads: Michele D. Dodson and Jeffrey S. Farlin

High Potentials

Individual: Dr. Matthew Webster, LaRC

Strategic Partnerships

Individual: Salvatore Buccellato, LaRC

Pushing the Envelope

Group: Advanced Power Electronics Team, GRC
Team Lead: Dr. Matthew G. Granger GRC

Honorable Mention

Program and Mission Support

Individual: Shannon Eichorn, GRC

Technology and Innovation

Individual: Shishir Pandya, ARC

Group: eVTOL Propulsion Team, GRC
Team Lead: Mark Valco, GRC

Group: Self-Aligned Focusing Schlieren Team LaRC
Team Lead: Brett Bathel, LaRC

High Potential

Individual: Dahlia Pham, ARC



2024 Associate Administrator Awards

Group Honorees Members

Technology and Innovation

NASA GRX-810 Licensing Team, GRC

NASA Ames Research Center
John W. Lawson

NASA's Marshall Space Flight Center
Paul R. Gradl

NASA Glenn Research Center

Steven M. Arnold

Aaron B. Brister

Robert W. Carter

Robert H. Earp

Timothy P. Gabb

Christopher J. Giuffre

Jason M. Hanna

Bryan J. Harder

Amy B. Hiltabidel

Dale A. Hopkins

Christopher A. Kantzos

Michael J. Kulis

Geoffrey S. Minter

Brian T. Newbacher

Callista M. Puchmeyer

Richard W. Rauser

Harvey L. Schabes

*Timothy M. Smith**

Aaron C. Thompson

Mary F. Wadel

Austin J. Whitt

Laura G. Wilson

HX5, LLC

Christopher J. Giuffre

Aaron C. Thompson

Austin J. Whitt

University of Toledo

Richard W. Rauser

*Team Leads denoted with **



2024 Associate Administrator Awards

Group Honorees Members

Program and Mission Support

Airspace Operations Safety Program (AOSP) Resource Analyst Group

NASA Ames Research Center

Warquel D. Frieson

Mary Nguyen

Sandra E. Ramirez

Tiana (Thuy) D. Vo

NASA Headquarters

*Michele D. Dodson**

*Jeffrey S. Farlin**

NASA Langley Research Center

Yolanda Keiller

NASA Glenn Research Center

Julie A. Blackett

*Team Lead denoted with **



2024 Associate Administrator Awards

Group Honoree Members

Pushing the Envelope

Advanced Power Electronics Team

NASA Glenn Research Center

David Avanesian

Julie A. Blystone

Rebecca A. Buehrle

Marc A. Carbone

Ariel E. Dimston

*Matthew G. Granger**

Susanah R. Kowalewski

Alex M. Leary

John M. Maroli

Erik J. Stalcup

HX5, LLC

Gregor Liederbach

Scott L. Metzger

Wesley A. Miller

Peraton Inc.

Nicholas C. Purpera

*Team Lead denoted with **



2024 Associate Administrator Awards

Honorable Mention Group Honorees

Technology and Innovation

eVTOL Propulsion Team, GRC

NASA Glenn Research Center

*Aaron D. Anderson
Devin K. Boyle
Jeffryes W. Chapman
Peggy A. Cornell
Timothy P. Dever
Justin P. Elchert
Henry B. Fain
Xavier Collazo Fernandez
Matthew G. Granger
Jonathan M. Gutknecht
Michael C. Halbig
Patrick A. Hanlon
Hashmatullah Hasseeb
David Hausser
Scott A. Hensley
Keith R. Hunker
Michael J. Hurrell
Keith P. Johnson
Greg L. Kimmach
John M. Koudelka
Timothy L. Krantz
Brian P. Malone
Sandi G. Miller
Nuha S. Nawash
Paul M. Nowak
Joseph J. Pinakidis
Meelad Ranaiefar
Trey D. Rupp
David J. Sadey
Jonathan A. Salem
Justin J. Scheidler*

*Andrew D. Smith
Mark A. Stevens
Thomas F. Tallerico
Linda M. Taylor
Casey J. Theman
Mark J. Valco*
Joseph S. Wisniewski*

NASA's Goddard Space Flight Center

Zachary A. Cameron

Amentum

*Francis R. Gaspare
David J. Henrickson
Ryan M. McManamon
Alan J. Revilock*

Connecticut Reserve Technologies

Eric H. Baker

HX5 Sierra

*Nathan A. Baker
John W. Gresh
George E. Horning
Sigurds L. Lauge
Brett M. Norris
Nicolas Umpierre
Bill J. Vaccareillo
John Veneziano*

NASA Financial Support Services (NFSS)

Madeline Duncan

Ohio Aerospace Institute

Mrityunjay Singh

Universities Space Research Association

Paula J. Heimann

*Team Lead denoted with **



2024 Associate Administrator Awards

Honorable Mention Group Honorees

Technology and Innovation

Self-Aligned Focusing Schlieren Team, LaRC

NASA Langley Research Center

*Brett F. Bathel**

Wayne E. Page

Josh M. Weisberger

*Team Lead denoted with **