



Introducing the Class of 2024 HENAAC Award Winners



Clara Rivero Baleine, Ph.D.
Lockheed Martin Fellow
Lockheed Martin Corporation

EXECUTIVE EXCELLENCE Francisco Flores

Vice President, Production Engineering & Operations Northrop Grumman Corporation

CHAIRMAN'S AWARD

SHPE - The Society of Hispanic Professional Engineers

PROFESSIONAL ACHIEVEMENT II Jorge Lopez, Ph.D.

Manager, Subsurface Technology & Senior Principal Geophysicist Shell Brasil

MOST PROMISING ENGINEER, PH.D.

Claudia Moreno Chicungue, Ph.D.

Senior Principal Engineer Guidance, Navigation, and Control Northrop Grumman Corporation



OUTSTANDING TECHNICAL ACHIEVEMENT Katherine I. Meza, Ph.D.

Associate Technical Fellow Configuration Management and Product Integration Engineer The Boeing Company

SANTIAGO RODRIGUEZ DIVERSITY AWARD

Maria C. Lopez Coles

Deputy Executive Director
Ames Exchange
NASA Ames Research Center

PROFESSIONAL ACHIEVEMENT I Maria Cardwell

Senior Director, Vehicle Engineering
Formerly of
Northrop Grumman Corporation

MOST PROMISING SCIENTIST, PH.D.

Mauricio Tano-Retamales, Ph.D.

Modeling and Simulation Scientist Idaho National Laboratory



Rui Vogt Alves da Cruz, Ph.D.
Vice President, Core R&D

Dow

LIFETIME ACHIEVEMENT Tabare Abadie, Ph.D.

Senior Research Manager and
Distinguished Laureate, Seed Product
Development Recruiting Lead
Corteva Agriscience

PIONEER AWARD

Anna Mellado Park

CEO

Mellado-Castañeda Family Office

ENTREPRENEUR

Will Gaviria Rojas, Ph.D.

Co-Founder
Coactive AI

MOST PROMISING ENGINEER, MASTER'S DEGREE

Monica Ochoa Porter

Human Engineering Lead, Flight Crew Integration, CST-100 Starliner The Boeing Company

MOST PROMISING ENGINEER, UNDERGRADUATE DEGREE

Karina Quintana

System Engineer
Digital Communications and RF Payload
The Boeing Company

COMMUNITY SERVICE

Marjorie Blanco

Engineering Product Lifecycle Manager
The Boeing Company