Companies and government agencies highlight the top talent within their organizations. Individuals recognized meet or exceed the criteria in five categories.
### CAREER ACHIEVEMENT AWARD

<table>
<thead>
<tr>
<th>Name</th>
<th>Company/Position</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anil Ambastha</td>
<td>Sr. Principal Simulation Engineer, Chevron</td>
</tr>
<tr>
<td>Dhaval Buch</td>
<td>Texas Operations Responsible Care Dir., Dow Inc.</td>
</tr>
<tr>
<td>Aasiri Fernando</td>
<td>Dir., Systems Engineering Textron Aviation</td>
</tr>
<tr>
<td>Shulin He</td>
<td>Sr. Staff Engineer, Dynamics System Structure, Lockheed Martin</td>
</tr>
<tr>
<td>Dr. Tony Kim</td>
<td>International Program Officer Air Office of Scientific Research, International Division</td>
</tr>
<tr>
<td>Prashant Kulkarni</td>
<td>Principal Engineer, Raytheon Technologies</td>
</tr>
<tr>
<td>TramAnh (Ann) Leba</td>
<td>Associate Technical Fellow Bill of Material Integ. Leader, The Boeing Company</td>
</tr>
<tr>
<td>Zhan-Bin Liu</td>
<td>Sr. Research Scientist &amp; Team Leader, Corteva Agriscience</td>
</tr>
<tr>
<td>Hang Loi</td>
<td>Supplier Relationship Mgr., 3M Company</td>
</tr>
<tr>
<td>Shen Luan</td>
<td>Dir. of Clinical Innovation, Thermo Fisher Scientific</td>
</tr>
<tr>
<td>Ajay Mehta</td>
<td>GM New Energies Research &amp; Technology, Leidos</td>
</tr>
<tr>
<td>Bala Srinivasan</td>
<td>Sr. Program Manager, Leidos</td>
</tr>
<tr>
<td>Chenglin Yao</td>
<td>Discovery Principal Research Scientist, Corteva Agriscience</td>
</tr>
<tr>
<td>Jack Yi</td>
<td>Mgr., Electronics Engineering, Northrop Grumman Corporation</td>
</tr>
<tr>
<td>Meng-Yen (Rock) Yin</td>
<td>Sr. Mgr., Guidance Navigation Control &amp; Flight Sciences Department, Northrop Grumman Corporation</td>
</tr>
<tr>
<td>Ping Yu</td>
<td>Principal, Booz Allen Hamilton</td>
</tr>
<tr>
<td>Jingjun Zhang</td>
<td>Consulting Engineer, Wabtec Corporation</td>
</tr>
<tr>
<td>Weimin Zheng</td>
<td>Sr. Neuroscientist, Leidos</td>
</tr>
</tbody>
</table>

### PROFESSIONAL ACHIEVEMENT AWARD

<table>
<thead>
<tr>
<th>Name</th>
<th>Company/Position</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monica Allen</td>
<td>Principal Research Engineer, Electronics Engineer, Air Force Research Lab.</td>
</tr>
<tr>
<td>Ravi Budhu</td>
<td>Chief Software Architect, Leidos</td>
</tr>
<tr>
<td>Fei Cai</td>
<td>Associate Technical Fellow, Multiple Skill Project Lead Engineer, Boeing Commercial Airplanes</td>
</tr>
<tr>
<td>Jei Chen</td>
<td>Engineer, Naval Info. Warfare Center Pacific</td>
</tr>
<tr>
<td>Michael Huang</td>
<td>General Manager, Shell, Shell</td>
</tr>
<tr>
<td>Abhijit Jadhay</td>
<td>Manager, (Resin &amp; Ecoat), BASF Corp.</td>
</tr>
<tr>
<td>Yuan-Yu Jau</td>
<td>Principal Member of Research &amp; Dev. Staff, Sandia National Labs.</td>
</tr>
<tr>
<td>Unmi Kim</td>
<td>Sr. Systems Biologist, San Diego bpAN co-lead, bp</td>
</tr>
<tr>
<td>Christiane Lau</td>
<td>Engineering Mgr. for Engine Performance, Dev. &amp; Compliance, Wabtec Corporation</td>
</tr>
<tr>
<td>Zhu Li</td>
<td>GM - Global 1.5T Segment (Magnetic Resonance Imaging Products), GE Healthcare</td>
</tr>
<tr>
<td>Amir Liaghati</td>
<td>Sr. Electrical Engineer &amp; Associate Technical Fellow, The Boeing Company</td>
</tr>
<tr>
<td>Veni Mudiam</td>
<td>Sr. Staff Software Architect, Wabtec Corporation</td>
</tr>
<tr>
<td>Nariman Fathi Najafabadi</td>
<td>Staff Reservoir Engineer, Chevron</td>
</tr>
<tr>
<td>Weber Ng</td>
<td>Sr. Production Leader, Dow</td>
</tr>
<tr>
<td>Khoa Nguyen</td>
<td>Structural Engineer 4, Ingalls Shipbuilding, Huntington Ingalls Industries</td>
</tr>
<tr>
<td>Tang Pham</td>
<td>Vice President, Technology Commercialization, ManTech</td>
</tr>
<tr>
<td>Dennis Seran</td>
<td>Software Dev. Analyst 4, Huntington Ingalls Industries</td>
</tr>
<tr>
<td>Ramy Souri</td>
<td>Consulting Engineer, Controls, GE Renewable Energy</td>
</tr>
<tr>
<td>Cindy Tran</td>
<td>Engineering Supervisor, Defense Contract Mgt. Agency</td>
</tr>
<tr>
<td>Daniel Vu</td>
<td>Mechanical Engineer, Warhead Designer, Air Force Research Laboratory Munitions Directorate (AFRL/RW)</td>
</tr>
<tr>
<td>Jingrui Wu</td>
<td>Technical Manager and Corteva Laureate, Corteva Agriscience</td>
</tr>
<tr>
<td>Alex Wu</td>
<td>Cyber System Security Engineer, Senior Staff, Lockheed Martin</td>
</tr>
<tr>
<td>Ying Zhang</td>
<td>Senior Specialist Product Development, 3M</td>
</tr>
<tr>
<td>Jinggen Zhao</td>
<td>Lockheed Martin Fellow, Lockheed Martin</td>
</tr>
</tbody>
</table>
PROMISING PROFESSIONAL ACHIEVEMENT AWARD

Saba Ali
Lead Scientist
Booz Allen Hamilton

Dhaval Ganatra
Sr. Flight Controls Engineer
Bell Textron

Quoc-Anh Nguyen-Do
Computer Engineer
Defense Contract Mgmt. Agency

Tom (Chunquan) Tang
Digital Agricultural Modeling Lead
Corteva Agriscience

David Chau
Application Engineering Specialist
3M

Janet Halim
Sr. Import Controls & Compliance Advisor
Raytheon Technologies

Priyanka Patel
Product Marketing Specialist
BASF Corp.

Keyur Tatu
User Experience Interaction Designer
Wabtec Corporation

Emily Cheng
Edison Engineer
General Electric

Jacob Huang
Engineering Designer
Kautex - Textron

Rosemary Pham
Boeing Research & Technology Leader
BR&T 787 Wing & Empennage / The Boeing Company

Reby Vanta
Electrical Engineer
Huntington Ingalls Industries

Jenny Cheung
Pathways Engineer
Northrop Grumman Corporation

Yinan Kang
Sr. Data Science Specialist
BASF Corp.

Shampa Samanta
Sr. Scientist
BASF Corp.

Gaaiven Varshney
Research Assistant Professor of Nuclear Engineering
Air Force Institute of Technology

Rani Desai
Transportation Coordinator, BRG Role: Co-Lead Chicago
bp Asian Network

Ali Khan
System Architect/Engineer II
The Boeing Company

Rosana Serikawa
R&D Leader
Corteva Agriscience

Haijing Wang
Sr. Petrophysicist, Nuclear Logging Subject Matter Expert, Earth Science IP Advisor
Chevron

Trinh Do
Electronics Engineer
Defense Contract Mgmt. Agency

Tian Lan
Associate Research Scientist
Dow, Inc.

Krishang Sharma
Systems Engineer
Leidos

Elijah Yao
Mechanical Engineer for Advanced Flight Deck Lighting (AFDL) Program
Naval Air Systems Command, Naval Air Warfare Center Aircraft Division Lakehurst

Wesley Doe
COMBATSS-21 IPT Lead
Lockheed Martin Corporation

Rachel Lew
Mechanical Engineer, Moriah Wind System/Landing Signal Off. Display System Branch
Naval Air Warfare Center Aircraft Division (NAWCAD) Lakehurst

Natt Srisuthiyakorn
Qi Geophysicist
Shell

Thu Tran Addis
Corrosion & Materials Engineer
bp

Charles Kim
Physicist
Northrop Grumman Corporation

Chetan Paul
HHS Chief Technology Officer
Leidos

Dr. Haibin Xu
Principal Partnerships Adv, Gamechanger
Shell

Matthew Burris
Engineering Manager
Huntington Ingalls Industries

Parag Kulkarni
General Manager of Carbon Capture Solutions
General Electric

Tra-My Justine Richardson
Research Physical Scientist
NASA Ames Research Center

Ningli Yang
Staff Engineer
Pratt & Whitney

Joan Garrett
General Engineer
Defense Contract Mgmt. Agency

Fuming Li
Corporate Scientist
3M Company

Dr. Grace Wan
Principal Research Scientist
The Dow Chemical Company

Saber Hussain
Lead Principal Investigator/Toxicologist
United States Air Force/Air Force Research Lab/711 HPW

Toni Miao
Research Chemist
Chevron

Chandra Palanichamy
BC Chief Systems Engineer
Missile Defense Agency

Kakoli Kim
Chief Scientist
Booz Allen Hamilton
Congratulations 2021 WINNERS