

PROFESSIONAL INTEREST ACTIVITY GROUPS

The nominator must select and identify one Professional Interest Activity Group, as highlighted in yellow, where the nominee made his or her most notable and valuable contributions.

The nominator must then select the specific primary professional interest from the designated Professional Interest Activity Group where the nominee made his or her most notable and valuable contributions.

AEROSPACE DESIGN & STRUCTURES	AEROSPACE OUTREACH and BUSINESS & MANAGEMENT
Adaptive Structures	
Advanced/Additive Manufacturing	Economics
Advanced/Additive Manufacturing	Engineering Sales/Marketing
Complex Aerospace Systems	
Design Engineering	History
Design Engineering	Legal Aspects of Aeronautics &
Design Technology	Astronautics
General Aerospace Design & Structures	Management
Materials	Society & Aerospace Technology
Multidisciplinary Design Optimization	
Non-Deterministic Approaches	AEROSPACE SCIENCES
	Aeroacoustics
Spacecraft Structures	Aerodynamic Measurement Technology
Structural Dynamics	Tiersaynamic measurement reciniology
	Applied Aerodynamics
Structures	Astrodynamics & Orbital Mechanics
Survivability	

Astrophysics	Aircraft Design
Atmospheric & Space Environment	Aircraft Maintenance
Atmospheric Flight Mechanics	Aircraft Noise & Emissions
Computational Fluid Dynamics	Aircraft Operations
Fluid Dynamics	Aircraft Safety
General Aerospace Sciences	Balloon Systems
Ground Testing	Electronic Equipment Design
Guidance, Navigation, & Control	Flight Testing
Meshing, Visualization & Computational Environments	General Aircraft & Atmospheric Systems
Modeling & Simulation	General Aviation
Plasmadynamics & Lasers	Helicopter Design
Remote Sensing & Applications	Hypersonic Systems
Sounding Rockets	Lighter-Than-Air Systems
Thermodynamics	Marine Systems & Technology
Thermophysics	On Demand Mobility
	Producibility & Cost Engineering
AIRCRAFT TECHNOLOGY, INTEGRATION AND OPERATIONS	Reliability
Aerodynamic Decelerator Systems	Test & Evaluation
Air Transportation Systems	V/STOL Aircraft Systems

	Software Systems
INFORMATION SYSTEMS & SYSTEMS INTEGRATION	Sounding Rockets
	Space Exploration
Aerospace Electronics	System Effectiveness & Safety
Aerospace Traffic Management	Systems Engineering
CFD Vision 2030	Transformational Elight
Communications Systems	Transformational Flight
Computer Systems	Unmanned Systems
Cyber-Security of Aerospace Systems	
Digital Avionics Systems	PROPULSION & ENERGY
Digital Engineering	Aerospace Power Systems
Directed Energy Systems	Electric Propulsion
Energy Optimized Aircraft	Energetic Components & Systems
General Information Systems	Gas Turbine Engines
Green Engineering	General Propulsion & Energy Systems
Information & Command & Control Systems	High Speed Air Breathing Propulsion
	Hybrid Rockets
Intelligent Systems	Liquid Propulsion
Micro/Nanotechnology	Nuclear & Future Flight Propulsion
Robotics	Propellants & Combustion
Sensor Systems and Information Fusion	Propulsion-Airframe Integration

Solid Rockets	Space Automation & Robotics
Terrestrial Energy Systems	Space Colonization
	Space Commercialization
SPACE & MISSILES SCIENCES, SYSTEMS & OPERATIONS	Space Logistics
Directed Energy Systems Weapons	Space Operations & Support
General Space & Missiles	Space Resources
Human Factors Engineering	Space Sciences & Astronomy
Laser Technology & Applications	Space Systems
Launch Operations	Space Tethers
Life Sciences & Systems	Space Tourism
Microgravity & Space Processes	Space Traffic Management
Missile Systems	Space Transportation
Satellite Design, Integration & Test	Terraforming
Space Architecture	Weapon System Effectiveness