

ARMD Programs

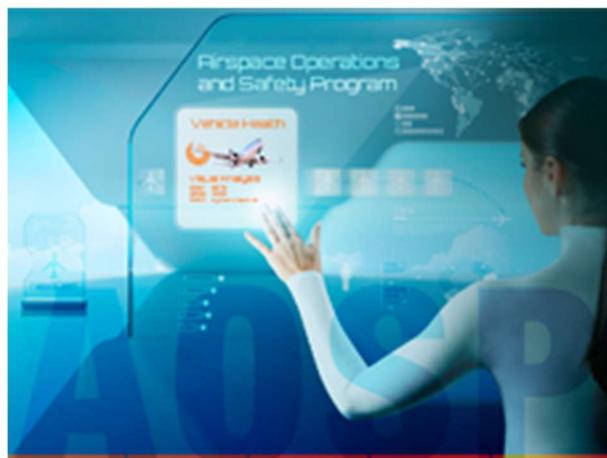
NASA's aeronautics programs focus on six areas of research that develop solutions to the major challenges and opportunities for aviation: a growing demand for mobility, the sustainability of energy and the environment, and technology advances in information, communications and automation.

1. Safe, Efficient Growth in Global Operations
2. Innovation in Commercial Supersonic Aircraft
3. Ultra-Efficient Commercial Vehicles
4. Transition to Low-Carbon Propulsion
5. In-Time System-Wide Safety Assurance
6. Assured Autonomy for Aviation Transformation

NASA's aeronautical innovators are working to develop solutions in the near term, a timeframe that is supported by the aviation community.



Advanced Air Vehicles
Program (AAVP)



Airspace Operations and
Safety Program (AOSP)



Integrated Aviation Systems Program (IASP)



Transformative Aeronautics Concepts Program (TACP)