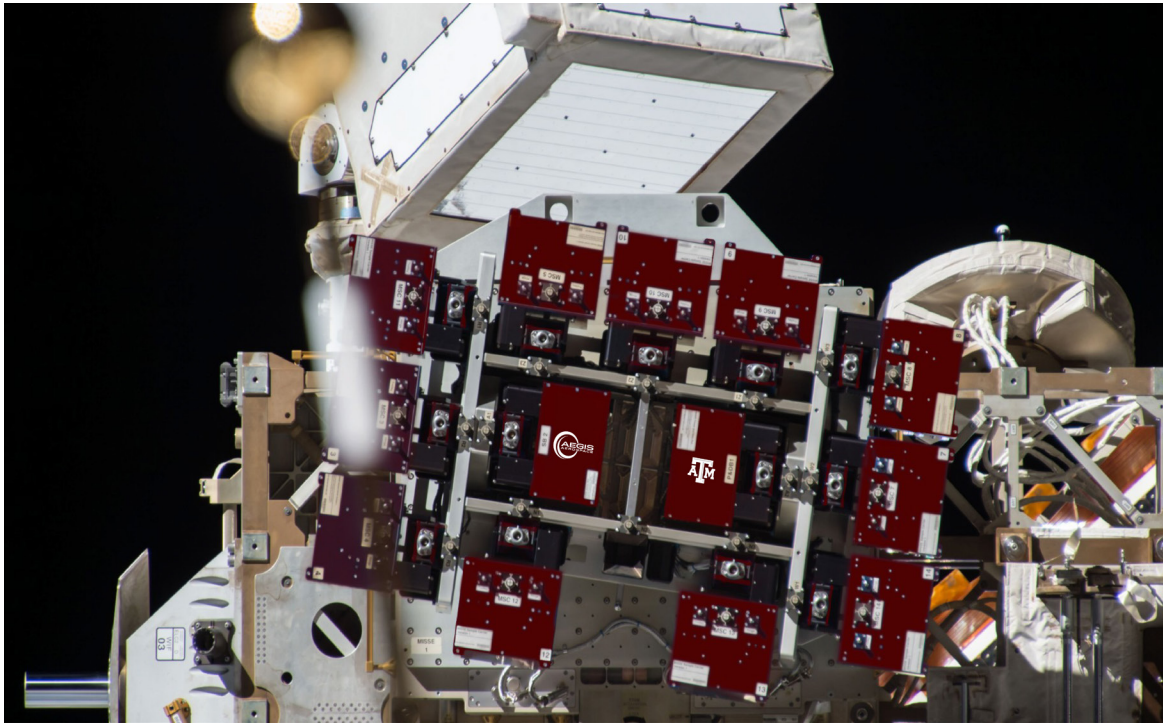


Space Research Opportunity for Texas A&M University System Researchers

"TAMU-SPIRIT - Our Satellite Campus in Space"



The Texas A&M Board of Regents has approved an external research facility that will exclusively house experiments from Texas A&M Researchers

The Texas A&M/Aegis Aerospace Multi-Use Space Platform Integrating Research & Innovative Technology (TAMU-SPIRIT) is a first-of-its-kind Texas A&M branded low-Earth orbit research platform to be flown aboard the International Space Station (ISS). It is a unique resource that can accommodate a wide range of experiments and samples for Texas A&M System faculty, researchers and students.

The facility, a partnership between Texas A&M University and Aegis Aerospace, will provide transportation and experiment space on the ExPRESS Logistics Carrier 3 on the ISS for activities such as in-space research, testing, advanced materials manufacturing, robotics testing, space surveillance and tracking technologies. Texas A&M researchers will have exclusive priority rights to send science, engineering and technology experiments to be installed on the TAMU-SPIRIT Flight Facility.

Call for proposals will be posted to
aggiespacelab.tamu.edu on August 21, 2026.

Contact tamu-spirit@tamu.edu for more information.