

MUREP Innovation and Tech Transfer Idea Competition





Johnson Space Center Immersion Experience



'Space Tank'



Silicon Valley Immersion Experience

Teams forming now! Letters of Intent due 8/18/2020

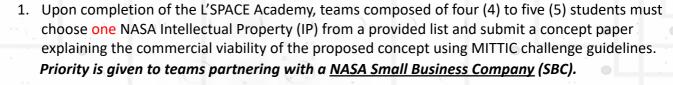
go.nasa.gov/NASAMITTIC

MITTIC is a Minority University Research and Education Project (MUREP) Spinoff Challenge established to develop new ideas for commercialization by seeking concept papers from multi-disciplinary student teams enrolled at Minority Serving Institutions (MSI).



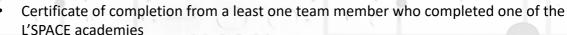
MITTIC Competition Overview





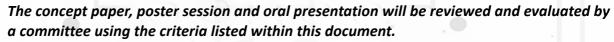


 Up to eight (8) qualifying teams are selected to participate in an online collaboration tool and funded to travel to NASA's Johnson Space Center in Houston, Texas. The onsite immersion experience will occur in April 2021. Each Team is REQUIRED to submit:





- Explanation of team's concept and business plan during a poster session
- An oral "lightning pitch" presentation, during Space Tank competition





3. The winning team of the Space Tank competition will receive travel funding for up to five (5) team members and one (1) principal investigator (PI) to visit, tour and present at NASA's Ames Research Center and various tech companies in Silicon Valley, California. This experience provides the team with an exclusive look at facilities, laboratories, start-up companies and the opportunity to discuss further concept development.



 Teams are eligible for financial incentives for team activities. Internship opportunities are also available for qualified MITTIC participants. See the competition guideline document for full details.

MITTIC Eligibility Requirements

- All team members must be 16 or older before arrival to a NASA center.
- All team members visiting a NASA center are required to be U.S. Citizens.
- Each team must have four (4) to five (5) team members currently enrolled in the proposing Minority Serving Institution (MSI).
- All team members must be full-time undergraduate or graduate students enrolled in an accredited U.S.
 institution of higher learning (junior college, community college, college or university) at the time the
 concept paper is submitted.
- At least one member from each team is required to complete a L'SPACE training course at the time the concept paper is submitted. L'SPACE alumni automatically qualify.
- Each team is required to have a principal investigator (PI) who actively works for the proposing MSI.

MITTIC Website

Website: go.nasa.gov/NASAMITTIC