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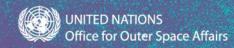
30th Workshop on Space Technology for Socio-Economic Benefits: "Challenges and Capacity-building Opportunities for Emerging Space Nations"

Panel 6 "The United Nations Access to Space for All initiative"





Access to Space for All Space Technology Capacity Building



The goal of the Access to Space 4 All initiative is to provide research and orbital opportunities for UN Member States **to access space and to ensure that the benefits of space, in particular for sustainable development, are truly accessible to all**



Acquire cutting-edge skills for jobs and other opportunities and develop hands-on capabilities from A-Z



Free of charge access to unique ground and space infrastructure, technology, and information



Gain international cooperation experience through working with the UN and space-faring partners



Visibility to the R&D and space activities already done in the country/region



Motivate the young generation and boost interest in STEM

Access to Space for All in Numbers

- 9 Hands on Opportunities
- **1** Annual Fellowship
- **32** Awardees involving **44** Entities from **32** countries
- 5 CubeSats launched
- **7** Microgravity Experiments performed
- 20 projects in development
- **68** Scholarships granted
- **80+** Hours of educational content on YouTube







SPACE AGENCIES







RESEARCH INSTITUTIONS AND UNIVERSITIES







PRIVATE SECTOR

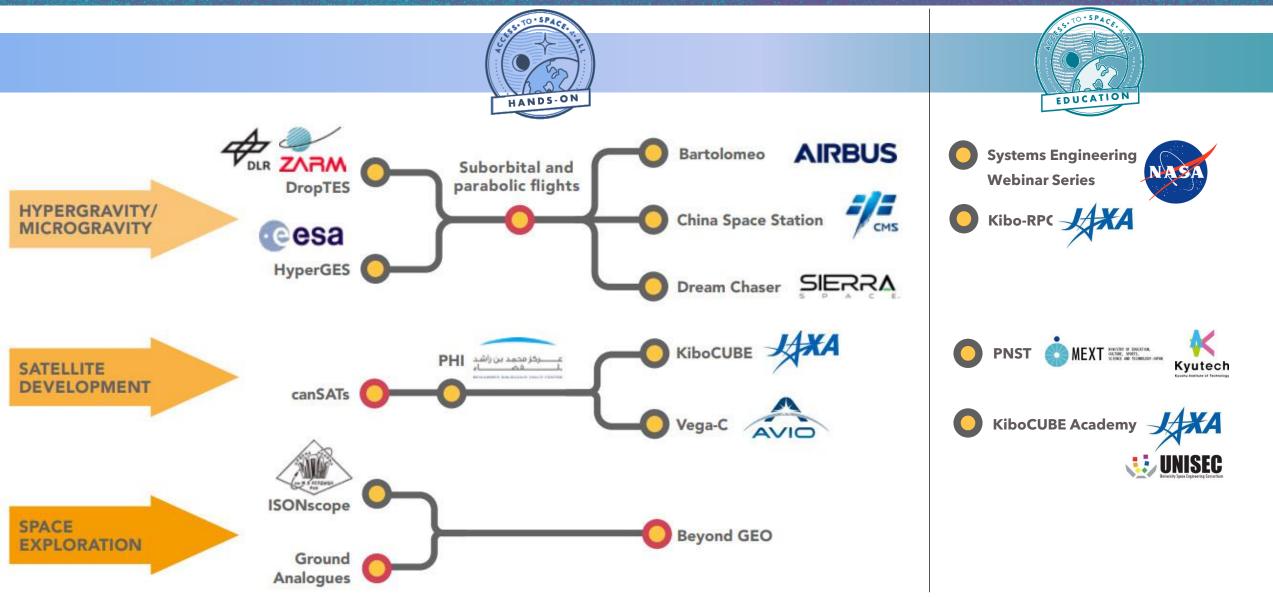






Access to Space for All Opportunities

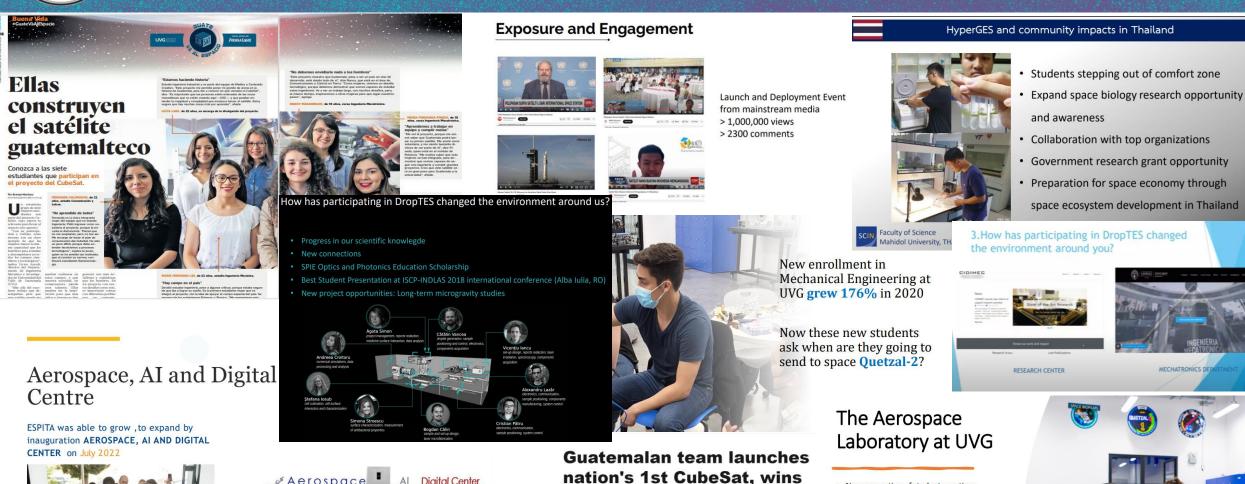






Access to Space for All Impact of the initiative









nation's 1st CubeSat, wins **Interplanetary Initiative** prize

International student team recognized for its success through adversity

¥ f in June 6 2022

When members of the team that built the Quetzal-1 CubeSat watched their satellite take off on a SpaceX Falcon 9 rocket in 2020, it was the culmination of six years of hard work, overcoming financial and personnel burdles and challenging cultural barriers.

 New generation of students continue working on developing technologies for CubeSats in the aerospace laboratory at UVG

 The laboratory receives continuous visits from schools

- experiment launched in Artemis I
- Space Biofilms

· Other space missions: DSRG: pieces manufactured for this

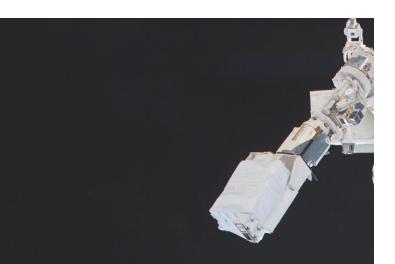


Access to Space for All OPEN for applications





DropTES 9th round Deadline: 26 Nov



KiboCUBE 8th round Deadline: 31 Dec





Access to Space for All OPEN soon...





