



## Opportunity Announcement 2021 LASC Cooperation Program

**May 31, 2020.**

The **LASC Organization** is proposing a great opportunity for national and international rocket teams from universities, colleges, high school, experimental, startups and enthusiasts to participate in the **2021 LASC Cooperation Program**.



*Official Logo for the 2021 LASC Cooperation Program*

The **2021 LASC Cooperation Program** will be a project for different teams to take part in the development, manufacturing, experimental tests, assembly and launch of a rocket aiming an **apogee of 5 km** (16,000 ft).

The launch will be scheduled for *two operational windows* during the **2021 Latin American Space Challenge** expected to be in the month of August, 2021.

The interested teams shall register their desire to participate in the **2021 LASC Cooperation Program** through the official registration form (<https://bit.ly/LASC-LCP>) until **June 14, 2020**.



The teams may pre-register for one or more of the following systems of its interest: *Propulsion, Structures and Aerodynamics, Recovery, Payload, Avionics, Ground Support, Project Management and Systems Engineering, and Safety, Assembly & Integration, Operations.*

Each team accepted for the **2021 LASC Cooperation Program** will be responsible for the investment on its systems. The **LASC Organization** will support the development of the project's roadmap, on the launch operations during the **2021 Latin American Space Challenge**, and for the mentor program. The **LASC Organization** will not be responsible for the project and for the safety of the participants during development.

If you have any questions, please contact the LASC Organization on [lasc@lasc.space](mailto:lasc@lasc.space).

### **About Latin American Space Challenge:**

**Latin American Space Challenge** (<http://www.lasc.space>) is a three-day series of events which will set the background and provide structure for the Latin America's largest experimental space engineering competition. Last year, the event had 25 teams, 350 students, and representatives from five different countries.

### **Media Contact for Latin American Space Challenge**

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