



Latin American Space Challenge

2020 LASC Online - Team ID List R00 | Satellite Challenge



Rev.00- 17/08/2020

Team_ID	Category	Country	State	Team_Type	Mission_Name	Organization_Name	College_or_University_Name
31	PocketQube-style or CanSat-style satellite project	Peru	Arequipa	Startup	Colibri	KintiSpace	Univerdad Nacional de San Agustin (UNSA)
32	PocketQube-style or CanSat-style satellite project	Colombia	Santander	Student Team	UISCS20	UIS Aeroespacial	Universidad Industrial de Santander (UIS)
33	PocketQube-style or CanSat-style satellite project	Brazil	Santa Catarina	Student Team	CapSat	GFIG - Grupo de Foguetes IFSC Gaspar	Instituto Federal de Santa Catarina (IFSC)
34	1U CubeSat-style satellite project	Mexico	Baja California	Startup	3Dx-1	3Dx	-
35	PocketQube-style or CanSat-style satellite project	Mexico	Guadalajara	Student Team	Pakal	UDG SPACE	Universidad de Guadalajara
36	2U/3U CubeSat-style satellite project	Brazil	Rio de Janeiro	Student Team	μBioSat	Minerva Rockets UFRJ	Federal University of Rio de Janeiro (UFRJ)
37	PocketQube-style or CanSat-style satellite project	Argentina	Buenos Aires	Mixed Team	Berretasat-1	Aerozono Space Technologies	-



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2020 LASC Online - Team ID List R00 | Rocket Challenge



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Team_ID	Category	Country	State	Team_Type	Mission_Name	Organization_Name	College_or_University_Name
1	3 km – Solid Motors	Brazil	Rio de Janeiro	Student Team	Aurora - 3km CubeSat Launcher	Minerva Rockets UFRJ	Federal University of Rio de Janeiro (UFRJ)
2	1 km – Solid Motors	Peru	Arequipa	Startup	Huayra - P	KintiSpace	Universidad Nacional de San Agustín (UNSA)
3	3 km – Solid Motors	Mexico	Baja California	Student Team	Cimarrón II	Club de Investigación Universitario de Desarrollo en Sistemas Espaciales	Universidad Autónoma de Baja California (UABC)
4	Entry-level: 0.5 km apogee	Brazil	São Paulo	Student Team	Projeto Curupira	TOPUS Projetos Aeroespaciais	Universidade de São Paulo (USP)
5	Entry-level: 0.5 km apogee	Brazil	Paraná	Student Team	M42 Rocket	Orion Aerospace Design	Federal University of Technology - Paraná (UTFPR)
6	1 km – Solid Motors	Brazil	São Paulo	Amateur Team	Beija-Flor	SISBRAESP	-
7	1 km – Hybrid/Liquid	Brazil	Distrito Federal	Student Team	Daedalus II	Capital Rocket Team	University of Brasília (UnB)
8	1 km – Solid Motors	Brazil	Rio de Janeiro	Student Team	Karipuna	Equipe LUFFT	Fluminense Federal University (UFF)
9	1 km – Solid Motors	Brazil	Rio de Janeiro	Amateur Team	UiaraY	RHMS	-
10	3 km – Solid Motors	Brazil	São Paulo	Student Team	RD-X	ITA Rocket Design	Instituto Tecnológico de Aeronáutica (ITA)
11	Entry-level: 0.5 km apogee	Brazil	São Paulo	Student Team	Anhangá	Antares	State University of Campinas (UNICAMP)
12	1 km – Solid Motors	Brazil	Santa Catarina	Student Team	Armação A-22	Apex Rocketry	Federal University of Santa Catarina (UFSC)
13	1 km – Solid Motors	Brazil	Santa Catarina	Student Team	Nebula	Kosmos Foguetemodelismo	Federal University of Santa Catarina (UFSC)
14	1 km – Solid Motors	Brazil	São Paulo	Student Team	Kamina	TOPUS Projetos Aeroespaciais	Universidade de São Paulo (USP)
15	1 km – Solid Motors	Colombia	Santander	Student Team	Guane	UIS Aeroespacial	Universidad Industrial de Santander (UIS)
16	1 km – Solid Motors	Brazil	Minas Gerais	Student Team	Helena	Beyond Rocket Design	Itajubá Federal University (UNIFEI)
17	3 km – Hybrid/Liquid	Brazil	São Paulo	Student Team	Europa	Projeto Jupiter	Universidade de São Paulo (USP)
18	1 km – Solid Motors	Brazil	Rio Grande do Norte	Student Team	Andrômeda 1	Potiguar Rocket Design	Federal University of Rio Grande do Norte (UFRN)
19	1 km – Solid Motors	Brazil	Minas Gerais	Student Team	Stan	Supernova Rocketry UFJF	Universidade Federal de Juiz de Fora (UFJF)
20	Entry-level: 0.5 km apogee	Brazil	Santa Catarina	Student Team	Pollen In Space	GFIG - Grupo de Foguetes IFSC Gaspar	Federal Institute of Santa Catarina (IFSC)
21	1 km – Solid Motors	Brazil	Rio de Janeiro	Student Team	Leão Dourado III	CEB Rocket Design	Centro Educacional Batista (CEB)
22	3 km – Solid Motors	Mexico	Baja California	Startup	3Dx-1	3Dx	-
23	3 km – Solid Motors	Mexico	Guadalajara	Student Team	Pakal	UDG SPACE	Universidad de Guadalajara
24	Entry-level: 0.5 km apogee	Brazil	Rio de Janeiro	Student Team	Bellatrix	GESAM	Federal University of Rio de Janeiro (UFRJ)
25	3 km – Solid Motors	Brazil	Rio de Janeiro	Student Team	Hórus	RocketWolf	CEFET (RJ)
26	3 km – Hybrid/Liquid	Brazil	Rio de Janeiro	Student Team	Aurora - 3km CubeSat Launcher	Minerva Rockets UFRJ	Federal University of Rio de Janeiro (UFRJ)