



Latin American Space Challenge

2023 LASC Master Scores

Oct. 03, 2023
Rev. 01

Team ID	Mission ID	Category Pick	Team Name	Mission Name	Country	Team Effort /100	Project Technical Report /200	Design Implementation /200	Satellite Performance /500	Bonus Points /150	Total Points	Category Place	Challenge Place
11	11-A	PocketQube/CanSat	Chaska	ChaskaSat-II	Peru	94	193	191	250	70	798	1	1
14	14-A	PocketQube/CanSat	Czar Space	Horizon	Brazil	78	122	107	350	135	792	2	2
85	85-B	PocketQube/CanSat	Volta	Voyager 1	Colombia	93	163	147	250	120	773	3	5
13	13-B	PocketQube/CanSat	Conexalab	OctabioSat	Colombia	94	140	146	250	120	750	4	6
34	34-A	PocketQube/CanSat	Hatun Mayu	Eco Explorer	Peru	100	192	184	250	20	746	5	7
74	74-B	PocketQube/CanSat	Supernova Rocketry	Embaúba	Brazil	90	120	164	250	120	744	6	8
48	48-A	PocketQube/CanSat	Nova Aerospace	Peru Sky Watcher	Peru	78	159	161	250	70	718	7	10
47	47-C	PocketQube/CanSat	Monterrey Rocket Lab	MSAT-1	Mexico	90	139	99	250	100	678	8	14
42	42-B	PocketQube/CanSat	Katari Society	Chía	Colombia	79	123	93	250	120	665	9	15
84	84-B	PocketQube/CanSat	Void Laboratories	Vindima	Brazil	69	90	60	250	120	589	10	16
31	31-A	PocketQube/CanSat	GISAT UdeC	Pillán	Chile	74	67	76	250	120	587	11	17
89	89-C	PocketQube/CanSat	Gokova Rocket	Maras	Turkey	85	106	0	0	120	311	12	19
61	61-B	PocketQube/CanSat	RedCarbon	Signum'22B	Turkey	70	58	0	0	120	248	13	22
23	23-B	PocketQube/CanSat	Etherea	Stardust_1	Colombia	83	0	0	0	120	203	14	23
24	24-B	PocketQube/CanSat	Eurasia Space Systems	EurasiaSAT-2A	Turkey	45	0	0	0	120	165	15	24
17	17-B	PocketQube/CanSat	En El Tule Aeroespacial	Clavo	Mexico	30	0	0	0	100	130	16	25
65	65-B	PocketQube/CanSat	SCUA	SpectralSat	Colombia	10	0	0	0	120	130	16	25
16	16-B	PocketQube/CanSat	Dragonfly	3312	Mexico	55	0	0	0	70	125	17	26
35	35-B	PocketQube/CanSat	Horus	Ili	Mexico	10	0	0	0	100	110	18	27
45	45-B	PocketQube/CanSat	Los Pirómanos	PiroSat-2	Mexico	20	0	0	0	70	90	19	28
21	21-B	PocketQube/CanSat	ERAA Aeroespacial	Ollin	Mexico	10	0	0	0	70	80	20	29
10	10-B	PocketQube/CanSat	CEELL - CEP	Infinity	Brazil	0	0	0	0	70	70	21	30
37	37-B	PocketQube/CanSat	IITK Rocketry and Space Exploration Team	Atmos-Sat	India	0	0	0	0	70	70	21	30
53	53-C	PocketQube/CanSat	Phoenix-Rocketry	PHX-24R	Mexico	0	0	0	0	70	70	21	30
62	62-C	PocketQube/CanSat	RK-TESE	Juliet	Mexico	0	0	0	0	70	70	21	30