

Team Number	Team Name	Title	Member	Affiliation	Advisor
01	SATELLA	SATELLA: Operating Aerodynamics in Low Earth Orbit	Yu-Hsin Chen	National Cheng Kung University, TAIWAN	Woei-Leong Chan
			Yu-Hsiang Chen		
			Ya-Xun Yang		
			Chao-Hsien Chih		
			Pin-Yun Li		Yu-Jui Liang
			Yi-Ting Sung		
			Hsin-Cheng Liao		
			Wei-Ting Lin		
02*	Nebo eye	Global weather forecasting by using advanced Microwave radiometer with a 6U CubeSat and six 2P PocketSat constellation	Vahid Rastinasab	Beijing Institute of Technology, P.R. CHINA	Weidong Hu
			Yuming Bai		
			Wenze Yuan		
			Zhen Tan		
			Huanyu Jiang		
			Jiang Han		
			Jia Linhai		
03	Yutu Explorer	Lunar Ionosphere Characterization and GNSS Evaluation through Multi-Satellite Occultation	YiYu Chang	National Central University, TAIWAN	Yi Duann
			Yuhsiu Tien		
			Terry Chen		
			Jason Yu		Loren Chang
			Roger Tsai		
			Chieh Lung		
04	SolarSizzle		Ting-You Liu	Feng Chia University, TAIWAN	Ming-Chung Lo

		Space Mobile Wireless Charger (SMWC) CubeSats	Yi-Ching Chiang Meng-Che Hsieh		
05*	東苑台商子弟 學校代表團隊	探索者	劉辰	中國東苑台商子弟學校, P.R. CHINA	蔡惠娟
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			洪詰喬		
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06	Taiwan-India Lunar Dust Analysis (TILDA) Mission	Taiwan-India Lunar Dust Analysis (TILDA) Mission	Yi-Hsuan Li	National Tsing Hua University, TAIWAN	Ying Liao
			Ian-Lin Lai	National Central University, TAIWAN	
			Yu-Hin Cheng	National Central University, TAIWAN	Gopalakrishnan Kanapathy
			Hao-En Chang	Astrobotic Technology, Inc, TAIWAN	
			Bo-Chuan Lin	Rapidtek Technologies, Inc. , TAIWAN	
07	Interstellar Guardians	Enhancing Deep Space Objects Detection and Building an Accurate Database with 6U CubeSats to Support Future Deep Space Missions	Wei-Lun Zhu	Chin-Yi University of Technology, TAIWAN	N/A
			Ting-Chun Hsu	National Chung Hsing University, TAIWAN	
			Jun-Xiao Lin	Feng Chia University, TAIWAN	

08 *	TILMaC	Taiwan-India Lunar Mapping Constellation (TILMaC)	Nikhil Riyaz	Cambridge Institute of Technology, INDIA	Dr. K Gopalakrishnan
			Inbisat Yousuf Nath	Central University of Kashmir, INDIA	
			Shuvam Pal	Cambridge Institute of Technology, INDIA	Prof. Ying Liao
			Thiru Venkat R		
			Roshani Bankar		
			Ramyashree R		
			Mohammad Wael Umar		
			Syed hayath		
09	Sailor Moon	Groove to the Moon: Exploring Tidal Signatures in the Lunar Ionosphere by CubeSats	Shih-Kai Chen	Tamkang University, TAIWAN	Kaiti Wang
			Yung-Hao Tsang		
			Tzu-Ching Chou		
			Ting-Hung Kuo		
10	YKS Aerospace	1U CubeSat constellation for aerospace education usage	Petrov Andrei	National Taiwan University, TAIWAN	Dr. Pavlov Vasilii
			Cho Mugang		
			Wan Gregory		
11	RISat	RISat : RIS CubeSat Mission	Li-Zhen Hsu	National Chi Nan University, TAIWAN	Yinman Lee
			Chih-Hsuan Li	University of Michigan, U.S.A	
			Han-Wei Sun	National Taiwan university of science and technology, TAIWAN	
12	Deep Space Sentinel		Yu-Ti Huang	National Yang Ming Chiao Tung University, TAIWAN	Hsin-Chia Lin
			Chen-Li Lin		

		Deep Space Sentinel - Enhancing Space Situational Awareness for Deep Space Exploration	ITA CHING-YING CHEN Chan-Pang Yang		
<b>13*</b>	<b>Maheswara</b>	<b>Deep Space Exploration and Communication by a CubeSat</b>	<b>Albertus Aristo Davino Pasaribu</b> <b>Fhadil Akbar Ranadhan</b> <b>Virshan Akbar</b> <b>Abdurrahman Raeva Rizaldi</b> <b>alan ghani haris</b> <b>ardine danendra</b> <b>Tan nico febrian</b> <b>Muhammad Riza Cetta Oegama</b>	<b>Universitas Gadjah Mada, INDONESIA</b>	<b>Iswandi, S.T., M.Eng.</b>  <b>Catur Atmaji, S.Si, M.Cs</b>

**Remarks: Numbers with a superscript asterisk denote international teams, which may be eligible for travel subsidies.**