



Robofest 2019

USA_Virtual_Regional Jr. Exhibition

Robofest 2019 USA Virtual Regional, Jr. Exhibition

TeamID	TeamName	OrgName	Coach First_Last	TeamCity	State	Advance to WC?
784-1	Microplastic Eliminators	Manana	Lynn Okamura	Pearl City	HI	Yes*
1230-2	Gesu 8B	U of D Jesuit Hig	Jenny Wint	Detroit	MI	No
1230-4	Gesu 7B	U of D Jesuit Hig	Jenny Wint	Detroit	MI	No
2213-1	TechSisters	Canton Charter	Ajay Choudhary	Canton Mi	MI	Yes*
2800-1	Trinity Lutheran School	Trinity Lutheran	Heather Klemp	Wahiawa	HI	No
3020-1	Robonauts	Robonauts	Harikrishnan Radhakrishnan	Canton	MI	Yes*
3122-1	Space Monkeys	Detroit Country	Jennifer Degazio	Beverly Hill	MI	Yes*
3203-1	Star Miners	I.N.F.E.R.N.O.S.	Venu Nandamuri	Canton	MI	Yes*
3271-3	Upsetti Spaghetti	Bellevue Middle	Anthony Ness	Bellevue	FL	No

*Congratulations! Your team is invited to the Robofest World Championship on May 16-18.

The Exhibition competition will be held on Saturday May 18.

Details about the event can be found at: <https://www.robofest.net/index.php/current-competitions/world-championship>

IMPORTANT: Please confirm your team's attendance by responding to Shannan Palonis, Robofest Coordinator by email - spalonis@ltu.edu - by May 1.

Once confirmed, we will transfer your registration to the World Championship site - no additional fees are required.

See Team Score Summary on Page 2

Team summary

	stem1	stem2	idea	demo	presentation1	presentation2	teamwork	teamwork2	design	complexity	practicality	programming	independence	Weighted Score	Rank
Weights	8%	8%	12%	12%	8%	4%	5%	3%	8%	7%	7%	8%	10%		
Gesu 7B	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
Gesu 8B	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
Microplastic Eliminators	4	4	4	2.667	4	3.667	3.667	3.667	2.667	3	3	2.667	3.333	3.38	4
Trinity Lutheran School	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
TechSisters	5	4.333	3.667	4	4.333	4	4.667	4.667	4.333	5	4.667	3.667	4.333	4.297	1
Space Monkeys	4	4	3.667	3.667	4	3.667	4.333	4.333	4.333	3.667	4	3.333	4.333	3.917	2
Star Miners	4	4	3.667	3.333	4	3.667	4	4	3.667	3.667	4	3.333	4	3.763	3
Robonauts	3	3	3.333	3	3	2.333	2.667	3.333	3.333	3	3.667	2.667	3.667	3.12	5
Upsetti Spaghetti	3.333	3.333	3	2	2.667	3	3.667	3.667	3	3.333	3	2.333	4	3.03	6