



Robofest 2019

Qualifier: USA_Video_Qualifier
Jr. Exhibition

TeamID	TeamName	OrgName	Coach First_Last	TeamCity	State	Trophy	Advance to WC
26-12	Snow Shredders	Cranbrook Schools	Katie Bis	Bloomfield Hills	MI		Yes*
26-13	Wandering Waiter	Cranbrook Schools	Katie Bis	Bloomfield Hills	MI		
1587-8	R.O.B.O.T.S. 2.0	Plymouth Christian Academy	Jasmine Paul	Canton	MI	3rd	Yes*
2035-1	Blended Coders Red	Dubois Middle School	Marti Mauntel	Dubois	IN		
2488-2	The Neighbors	Ninjago	Faria Khalid	Kirkland	WA		
2782-3	Space-tang	Advantage Academy	Gavin Coleman	Plant City	FL		
2928-1	Steam Fun for Kids	Steamfun4kids	Priyanka Meharia	Ann Arbor	MI		Yes*
3053-2	Digibots	Digibots	Santosh Patel	Canton	MI	1st	Yes*
3178-3	Astrobots	Norup International School - RoboHawks	Brett Greer	Berkley	MI		Yes*
3178-6	Robohawks 3	Norup International School - RoboHawks	Brett Greer	Berkley	MI		
3192-2	Short Circuits	Claggett Middle School	Michael Sancin	Medina	OH	2nd	Yes*

*Congratulations! Your team is invited to the Robofest Word 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.

See Team 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%		
Blended Coders Red & White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10
Short Circuits	3.667	3.667	3.333	4.333	4	4	4.333	4	3.667	3	3.667	3.333	3.667	3.717	2
Astrobots	3.333	3.667	3	4	3.333	3	4	4	3.333	3.333	3.333	3.333	4	3.507	4
Robohawks 3	3	3	3.333	2.667	3	2.667	3	3	2.667	2.667	4	2	3.667	2.993	7
Snow Shredders	3	3	3	3.333	3.333	2	3.667	3.667	3.667	3	3	3	3.667	3.2	6
Wandering Waiter	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10
Steam Fun for Kids	3.667	4	3.333	3.667	3.667	3	3.333	3.667	3.333	3.333	4	2.667	3	3.437	5
Digibots	4	4	4	4	4.333	3.667	4	4	4	4	4	3.333	3.667	3.927	1
The Neighbors	2.333	2.667	2.667	3	2.667	2	3	3.667	3	2.667	2.333	2	3	2.683	9
Space-tang	2.667	3	3	2	3	2.333	3	3.333	2.667	2.333	3	1.667	3.333	2.69	8
R.O.B.O.T.S. 2.0	3.667	3.333	3.667	3.667	4.333	4	4	4.333	3.667	3.333	3.667	3	3.667	3.667	3