Welcomes you to

DRAFT

Tektronics
Hosted by SteamOn - Tech for Kids
Club & Mathletics

Sunday, April 30, 2017

9:00 am – 2:00 pm

Todays Jr. Game Teams

TeamID	TeamName	Org Name	Coach Name	TeamCity
2818-1	Real Madrid Robot	SteamOn Academy	Bowen Liu	Portland
2819-1	RoboGirls	SteamOn Academy	Weifeng Bao	Portland
2821-1	We The Robots	steamOn Academy	Qihong Chen	Portland
2850-1	Thunderbolt	Tek4kids	Zhikui Ren	Portland
2850-2	Supernovas	Tek4kids	Zhikui Ren	Portland
2850-3	DualBricks	Tek4kids	Zhikui Ren	Portland
2850-4	Minons	Tek4kids	Zhikui Ren	Portland
2850-5	AwsomeThree	Tek4kids	Zhikui Ren	Portland
2860-1	roboFan	tech4kids club	Jian Yu	Portland

A very sincere thank you to all of our participants today: Judges, Volunteers, Teams, Coaches, and Parents. We could not have Robofest without each of you!

We hope to see you again at World Robofest 2017 Championship on June 1-3 at in St. Pete Beach, FL. This event is open to the public.

Schedule (Note – times are approximate; teams must be ready to compete when called.)

8:30 am	**Check-In begins.** Practice fields are open.
9:15 am	**Opening Ceremonies – Master of Ceremonies, _____** • National Anthem • Opening Remarks and Announcements, _____ • Introduction of Judges and Teams
	Junior Game
9:30 am	**Unveiling Unknown Factors for Round 1** • 30-Minute Work Time Begins
10:00 am	**Impounding Game Robots**
10:05 am	**Game Round 1 - 2 Jr Fields** • Move in & Move out: 3 min, Play 2 min = 5 min for each run. • 9 Jr Teams = 5 Runs • 5 Runs x 5 min = 25 min
10:30 am	**10 Minute Break**
10:40 am	**Unveiling Unknown Factors for Round 2** • 30-Minute Work Time Begins
11:10 am	**Impounding Game Robots**
11:25 am	**Game Round 2** • 5 Runs x 5 min = 25 min
11:50 am	**Game Rounds End**
12:10 pm	**Award Ceremonies** • **Recognition of Volunteers** • **Recognition of Coaches – Distribute Coach Bags** • **Recognition of all Team Players – Presentation of Medals by Coaches** • **Smile for Group Photo by Official Photographer** • **Recognition of Winning Teams* – Presentation of Trophies***

Announcements

- *All Trophy winners qualify to advance to the "Virtual Regional" and scores will be submitted to Robofest for screening.

*Robofest extends a special thank you to the **2017 sponsors**. These sponsors help to keep Robofest the most affordable autonomous robotics competition in the nation.* For sponsorship opportunities, please contact robofest@LTU.edu