



WRO-USA 2014 Michigan Tournament

Organized by Cranbrook Schools

September 6, 8am – 3pm

Cranbrook Kingswood Girls' Middle School

39221 Woodward Avenue, Bloomfield Hills, MI 48304

Regular Elementary "Rocket" Teams (8)

Team Name	Organization	City	Coach
Cranbrook 1	Cranbrook Schools	Bloomfield Hills	Betsy Lamb
Cranbrook 2	Cranbrook Schools	Bloomfield Hills	Betsy Lamb
3Volution	3Volution	Novi	Srinivas Bommidi
RoboGeek	Troy Robotics Group	Troy	Smita Basarkod / Rita Malik
Bionic Lancers	BHMS	Bloomfield Hills	Jas Mann
Mindstorms Madness	Hillside Middle	Northville	Andrew Brown
Happy Troop	Novi Meadows	Novi	Sajid Mohammed / Kevin Hsieh
Bruins	Bethany Christian School	Rochester Hills	Joshua Brudnak

Open Category Teams (3)

Team Name	Age	Organization	City	Coach
Artemis Rising	Elementary	Cranbrook Schools	Bloomfield Hills	Betsy Lamb
RoboCrusiers E	Elementary	Northville & Canton School District	Canton	Wei ding
RoboCrusiers S	Senior	RoboCruisers	Canton	Wei Liu

Schedule

Time	Events	Notes
8:00am	Doors open to teams	
8:30am	Opening ceremonies and announcements – Betsy Lamb	
8:45am	Unveiling of Rocket Element Groupings	Drawing one card out of 6
8:50am	Start of the assembly period (Launch Facility)	<i>No adult is allowed in the pit!!!</i>
9:50am	Announcement of the Warehouse Assignments for Round 1 Presentation of Open category team "Artemis Rising"	Drawing one card out of 3
10:05am	Quarantine of robots and launch facilities	Impounding Table

Please turn over

10:15am	Round 1 begins (5 min x 8 teams)	After a run, the robot is to re-quarantined
10:55am	Announcement of the Warehouse Assignments for Round 2 Presentation of Open category team "RoboCrusiers E"	
11:10am	Quarantine of robots	
11:20am	Round 2 begins (5 min x 8 teams)	Re-quarantined after a run
12:10pm	Lunch break	
12:50pm	Announcement of the Warehouse Assignments for Round 3 Presentation of Open category team "RoboCrusiers S"	
1:05pm	Quarantine of robots	
1:15pm	Round 3 begins (5 min x 8 teams)	After a run, the robot does not need to be re-quarantined
2:05pm	The end of Round 3; Judge will find winners	
2:30pm	Award Ceremonies and Group Picture	

Announcements

- Concession will be open for coffee and bagels in the morning and pizza and others for lunch.
- Teams from today's competition will selected to advance to USA National final on September 27 at Lawrence Technological University in Southfield.

About WRO

WRO is a global LEGO Robotics competition. It is an event that brings young people from all over the world together. Teams of youngsters get the opportunity to learn more about STEM and develop their creative and problem solving skills through various robotics challenges. This year 49 countries with nearly 20,000 teams are participating in this event. Each participating country has its own competition and the best teams are invited to compete at the World Robot Olympiad. The Olympic city Sochi, Russia is hosting final WRO in November 2014. Lawrence Technological University Robofest Office (www.robofest.net) is the USA National Organizer.

Sponsors



WRO-USA National Organizer

