

# Welcome to the World Robofest 2006 Championships

## Program Schedule:

8:00 – 9:00 a.m.	Inspection for Game Teams
8:00 – 11:00 a.m.	VEX Pentathlon Teams Practice
8:45 – 8:55 a.m.	Brief Coaches Meeting in Gymnasium Dr. CJ Chung, Director, Robofest
9:00 – 9:30 a.m.	Opening Ceremonies – Emcee Bill Drummond, LTU Opening Remarks - Dr. Charles Chambers, Chancellor, Lawrence Technological University Introduction of Judges Explanation of Unknown Game Mission
9:30 – 10:15 a.m.	Official Presentations for Exhibition Teams I
10:15 – 11:50 a.m.	First Round of Games
11:25 – 11:50 a.m.	Last Call for First Round Game Competition
11:00 – 11:30 a.m.	VEX Pentathlon Team Inspections
11:50 a.m. – 1:20 p.m.	Official Presentations for Exhibition Teams II
12:00 – 2:00 p.m.	VEX Pentathlon Events
1:20 – 2:40 p.m.	Second Round of Game Competition Begins
2:15 – 2:40 p.m.	Last Call for Second Round of Game Competition
2:50 – 3:15 p.m.	VEX Pentathlon Event Presentation Final Game Round for Junior Game Teams & Senior Game Teams  *The winner of the Best Performance award for Game Teams will be determined by the average of the best two game scores.
3:15 p.m.	Recognition of Robofest Sponsors – Dr. Lewis Walker, Interim President, Lawrence Technological University Recognition of VEX Pentathlon Organizers Recognition of 5+ Year Robofest Coaches Presentation of Individual Trophies to All Students Recognition of Judges & Volunteers Final Awards and Closing Special Awards, VEX Pentathlon, Exhibition Competition, Games Competition
9:00 a.m. – 3:00 p.m.	Concession Stand will be open: Coffee, Juice, Bagels, Muffins, Pizza, Hot Dogs, Nachos, Pop, etc. are available for purchase.

**Robofest Prizes: Robofest Scholarships in the amount of \$2,000 will be awarded to the top three teams in both Junior and Senior Exhibition Competition and Junior and Senior Games Competition. These are annual renewable Lawrence Technological University Scholarships, which mean students can re-apply to renew the \$2,000 scholarship each year based on academic performance. These students today will be the first recipients of the Official Lawrence Technological University Robofest Scholarships.**

Additional World Robofest Prizes are being provided today by the following generous sponsors:

- Alert Enterprises providing 30 Merchandize Alarms and 15 AC/DC Millivoltmeters
  - FlutterBot providing 5 Flutterbot Kits
- K-Team providing 2 Hemisson Robot Packs and 2 KorebotLE Linux Boards for Robotics
  - Lego Education providing 1 NXT Robot and 5 Team Challenge Sets
    - RidgeSoft, LLC, providing 2 Intelli-Brain Bots
  - LTU Math & Computer Science Department providing 3 NXT Robots

## World Robofest Exhibition Competition, Junior and Senior Divisions:

Today's Exhibition Team Tables are located on the upstairs Running Track. Teams will give their Official Presentations in the order they are listed below; Junior Exhibition Teams will present first followed by Senior Exhibition Teams. All attendees are invited to visit the Exhibition Team Tables up on the running track. Teams will give their Official Exhibition Performance to the Judges From their Table location. Live video feed of each team's performance will be shown on the gymnasium video screen.

### 9:30 – 10:15 a.m. Official Exhibition Presentations I

#### Junior Exhibition Teams:

- 357-2 Saints Robotics II, St. Clair Middle School, Marysville, MI
- 22-2 Micro Spies, Cranbrook Kingswood, Bloomfield Hills, MI
- 370-3 SCAR, Herlong Cathedral School, Detroit, MI
- 422-1 Si-heon Kim, Gyeonggi-do, Korea
- 218-1 Girl Tech, Canton Charter Academy, Canton, MI
- 307-2 Robo Bolts, Ann Arbor, MI
- 330-1 Masterminds, Kurtz Elementary, Johnson Elementary, Muir Middle School, Milford, MI

### 11:50 a.m. – 1:20 p.m. Official Exhibition Presentations II

- 406-1 Reef Savers, West Bloomfield/Walled Lake Group, MI
- 195-1 Robo Solo, Hillside Middle School, Northville, MI
- 417-1 The Musicians, Sky Valley Education Center, Monroe, WA
- 334-2 RAMbots 2, St. Dennis Elementary School, Royal Oak, MI
- 352-1 ACMLAC, Team CLAC, Spring, TX

#### Senior Exhibition Teams:

- 439-1 KOREA E3, TaeJang High School, Kyunggi, Korea
- 249-2 RoboNova, Academy of Michigan, Oak Park, MI
- 339-2 MCWTF/UHS GET IT 2, University High School, Redford, MI
- 365-1 Icytronic, ICYTEG, Irapuato, Guanajuato, Mexico
- 41-1 Crandroids, Cranbrook Kingswood, Bloomfield Hills, MI

## World Robofest Game Competition, Junior and Senior Division:

Each Game Team will compete in two game rounds. Teams will report to the Official Field Staging area when they are ready to compete. Top Teams in each Division will compete in Final Round based on top average of the first two rounds.

### Junior Game Teams:

- 15-1 Block Robotics, Windsor, Ontario, Canada
- 16-1 Toxic Fury, Cranbrook Kingswood, Bloomfield Hills, MI
- 26-1 ABALABGOOS, Cranbrook Kingswood, Bloomfield Hills, MI
- 176-1 DeCoDerS, Detroit Country Day, Beverly Hills, MI
- 193-2 CSI Bots, Dark Matter, Milford, MI
- 228-1 Geek Squad, The Woodlands, TX
- 235-1 Raider Girls, Hillside Middle School, Northville, MI
- 240-1 JAXBOTS, JAXBOTS Robotic Team, Jacksonville, FL
- 273-1 00 Nightfires 2, Erle Rivers High School, Milk River, Alberta, Canada
- 304-1 Lego Raiders, Home School Group, Bloomfield, MI
- 305-1 Fantastic Four, Robot Club of Livingston Area Homeschool, Howell, MI
- 309-1 Llama Lords of Science, Lighthouse Homeschool, Bothell, WA



