



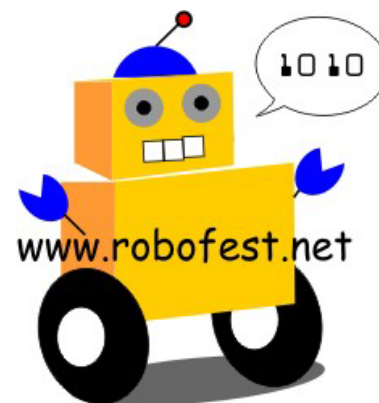
Today's Schedule of Events:

- 8:00 a.m. Doors Open and Check-in Begins
- 8:10 a.m. Inspection and Team Interviews
- 9:10 a.m. Opening Ceremonies
- 9:20 a.m. Unveiling of Unknown Missions
- 9:25 a.m. Official Demonstrations of Exhibitions I
- 10:10 a.m. First Round of Competition Begins
- 11:25 a.m. Last Call for First Round Competition
- 11:40 a.m. Official Demonstrations of Exhibitions II
- 12:35 p.m. Second Round of Competition Begins
- 1:50 p.m. Last Call for Second Round of Competition
- 2:20 p.m. Finals for Best Performance
- Junior Division, then Senior Division
- 2:30 p.m. Closing Ceremonies:
 - Grant Presentations, Medal Presentations, Recognition of Judges, Recognition of Robofest 2005 Sponsors
 - Exhibition Division Trophies
 - Junior Competition Division Trophies
 - Senior Competition Division Trophies
 - MPC Laptop Certificate Presentation to:
 - 1st Place Exhibition Division
 - 1st Place Best Performance Junior Division
 - 1st Place Best Performance Senior Division
- 3:15 p.m. Individual Student Trophy Presentation & Photo

A very sincere thank you to all of our Robofest participants: Judges, Site Host Organizers, Volunteers, LTU Staff, Faculty and Students, Teams, Coaches, and to our Emcee, Bill Drummond, of the LTU Veraldi Instructional Technology Resource Center. We could not do Robofest without you! We hope to see all of you again next year!!

Robofest Headquarters:

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ROBOFESTSM

World Robofest 2005 Competition

Saturday, April 23, 2005, 8:00 a.m. – 3:00 p.m.

Don Ridler Field House

Lawrence Technological University

Sponsored by:

LTU College of Arts and Sciences, Department of Math and Computer Science



Southeastern Michigan Section
Region 4 PACE Section



Welcome to the World Robofest 2005 Championships!

We hope you enjoy your day here with Robofest!

Exhibition Division Teams:

- **26-4 Sumo-Mechs**, Cranbrook Kingswood, Bloomfield Hills, MI
- **137-1 Block Robotics Animation**, Block Robotics Learning, Windsor, Ontario, Canada
- **146-1 Crandroids**, Cranbrook, Bloomfield Hills, MI
- **178-2 HMS Raiders**, Hillside Middle School, Northville, MI
- **209-2 No Mercy**, Mercy High School, Farmington Hills, MI
- **229-2 Supernerds II**, Seacrest Country Day School, Naples, Florida
- **249-1 AOM Wildcats**, Academy of Michigan, Oak Park, MI
- **250-1 Herlong Blazers**, Herlong Cathedral School, Detroit, MI
- **264-1 Wilson**, Alpena Public Schools, Alpena, MI
- **273-1 RCX 110**, Erle Rivers High School, Milk River, Alberta, Canada
- **275-1 Wilson Wizards**, The Wilson Family, Canton, MI

Junior Division Competition Teams:

- **23-1 Bluestreaks**, Ida Middle School, Ida, MI
- **26-1 Hotwheels**, Cranbrook Kingswood, Bloomfield Hills, MI
- **59-1 RISTons**, Oakley Park Elementary, Walled Lake, MI
- **64-2 Christ the King Comets**, Christ the King Separate School, Windsor, Ontario, Canada
- **69-1 Jr. RoboQuest**, Home School, Rochester Hills, MI
- **80-3 Leetle Bitties**, The Roeper School, Birmingham, MI
- **133-1 The Digits – Lakers Junior Robotics Team**, Our Lady of Lakes School, Waterford, MI
- **134-1 Mashed Taters**, The Roeper School, Birmingham, MI
- **136-1 Shrine Roboknights 1**, Shrine Academy, Royal Oak, MI
- **186-1 ET2**, Home School, Kingwood, Texas
- **189-1 M.A.S.H.**, Athens High School, Troy, MI
- **193-1 Dark Matter One**, Dark Matter Robotics Club, Milford, MI
- **194-1 Macomb Tech Team**, Macomb Christian School, Warren, MI
- **218-1 CCA Crush**, Canton Charter Academy, Canton, MI
- **218-2 CCA Mind Scramblers**, Canton Charter Academy
- **218-3 Robot Rebels**, Canton Charter Academy
- **276-1 Samsan-Hoojung**, Incheon, Korea
- **277-1 Sangil**, Bucheon, Korea
- **278-1 Yongkik**, Seoul Kwangjin, Korea
- **279-1 Songtan**, PyungTaek, Kyungki, Korea

Senior Division Competition Teams:

- **26-3 M& M**, Cranbrook Kingswood, Bloomfield Hills, MI
- **55-2 Robots Rock**, St. Clair Middle School/St. Clair High, St. Clair, MI
- **69-2 RoboQuest**, Home School, Rochester Hills, MI
- **114-1 PEBKAC Robotics**, Auburn Hills, MI
- **115-1 Levey Jaguars**, Southfield Public Schools, Southfield, MI
- **115-2 Southfield TechnoJays**, Southfield Public Schools, Southfield, MI
- **133-2 Two Geeks and a Blonde**, Our Lady of Lakes School, Waterford, MI
- **185-1 Robocubs**, University of Detroit Jesuit High, Detroit, MI
- **187-1 SWAT Bots**, Washington Academy, Sterling Heights, MI
- **188-1 TriBorgs**, Firm Foundation Home School, Sterling Heights, MI
- **192-1 A & M Express**, Home Team, Commerce Township, MI
- **201-1 Deerfield Academy**, Deerfield, MA
- **273-1 The 'Eh' Team**, Erle Rivers High School, Milk River, Alberta, Canada
- **280-1 Kyungwon**, Kimhae, Kyungnam, Korea
- **281-1 Naksang**, Sungham, Korea

Competition Judges:

Mr. Warren Beard (LTU), Dr. Chris Cartwright (LTU), Mr. Eden Cheng (LTU), Ms. April Gilbert (Washtenaw Community College), Ms. Joanne Lim (OCC), Mr. Keith McClary (ACTI, Ann Arbor), Mr. Ira Russell (Ford), Dr. George E. Yawson (LTU)

Exhibition Judges:

Dr. Lisa Anneberg (LTU), Dr. Peter Csaszar (LTU), Prof. Don Wilcher (LTU), Dr. OiSaeng Hong (University of Michigan), Mr. Justin Michrima (LTU)

Programming Judges:

Dr. Igor Klimchynski (Yazaki North America), Dr. John M. Miller (LTU), Mr. George Miller (LTU), Mr. Xunnan Fu (Carnegie Mellon University)

Robofest extends a special thank you to all of our sponsors listed on the front cover. These sponsors have helped to keep Robofest an affordable student robotics contest. Robofest aims to be accessible for all students in all communities. Thank You Sponsors!