

Program Schedule

- 08:30am** **Doors open.** After checking-in, settle down at your team table. Bring your robots to Judge's table for robot inspection & team interview. Test your robots on practice playing fields until 10 am.
- 09:00am Team Check-in ends.
- 10:00am** **National Anthem** - Sandra Lauer, LTU Tech Communication Junior, 105.1 FM Magic Idol Contest Winner
Opening Remarks - Dr. Charles M. Chambers, LTU President
Recognition of Sponsorships - Dr. Charles M. Chambers, LTU President
Introduction of Teams, Judges, and Referees - Lashel Martin, Master of Ceremonies, LTU Tech Communication student
Explanation of the rules – Dr. CJ Chung, Associate Professor of Computer Science
- 10:20am **Laptop Robot Competition begins.**
- 11:00am** **First Round for Lego and Advanced competitions begins.** First come first serve base. (8 x 7min =56min)
- 11:45pm **Last call for First Round**
- Noon** **Lunch Break for Referees and Judges** (Food concession will be open from 11:00am-1:30pm)
- 12:30pm** **Official Demonstration of Lego and Advanced Exhibitions.** Wireless microphone will be given to each team for 3 min. (8x3min=24min)
- 01:00pm** **Second Round for Lego and Advanced Competitions begins.** First come first serve base. (8 x 7min =56min)
- 01:45pm **Last call for Second Round**
- 02:00pm** **Lego Robot two Semi-finals and a Final.** (3x7min=21min)
- 02:25pm** **Advanced Final** (1x7min=7min)
- 02:35pm **Recognition of Referees and MC,** Dr. David Bindschadler, Dept. Chair
- 02:40pm **LTU Laptop Robot demonstration**
- 02:50pm** **Award and Closing Ceremony,** Dr. Charles M. Chambers, LTU President; Dr. Lewis Walker, Provost; Dr. David Bindschadler, Chair
- 03:20pm **Coach / Volunteer Group Photo**

Judges

Dr. Lisa Anneberg (LTU), Dr. Peter Csaszar (LTU), Mr. David Lindquist (LTU alum), Mr. Dino J. Vallone (RIIS), Mr. Don Wilcher (Engr/Tech Author), Mr. Steven Heleski (LTU EDCC), Mr. David Chamulak (LTU Alum)

Referees

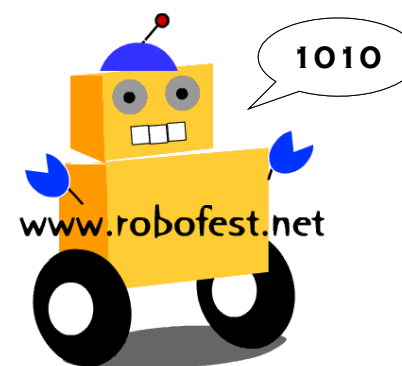
Mr. Karlo Miranda (Commerce Elementary), Mr. Ira Russell (Ford Motor Retiree), Ms. Yevgeniya Tarakhovsky (LTU MSCS), Ms. Mingling Li (LTU MSCS Alum), Mr. Eden Yung Jen Cheng (LTU MSCS), Mr. Casey Long (BSEE), Mr. Bill Louie (Ford Motor Co.), Prof. Ruth Favro (LTU)

Event volunteer list (with 54 volunteers) can be found at: www.robofest.net



Robofest 2004

Playful Learning Environments for Science, Engineering, and Technology



Saturday, April 24, 8:30 a.m - 3:00 p.m.
LTU Don Ridler Field House, Southfield, Michigan

Lego Robot Competition Division	Performance Awards: 1st, 2nd, and 3rd place
	Three Judge's Award
Advanced Robot Competition Division	Performance Awards: 1st and 2nd place
	Two Judge's Award
Laptop Robot Competition	Performance Awards: 1st place
Lego Robot and Advanced Robot Exhibition Division	Four Judge's Award
From Any Division	One Team Sprit Award

Sponsored by

Lawrence Tech University, College of Arts and Sciences
 Department of Math and Computer Science



Region 4 PACE
 Southeastern Michigan Section