

Los Altos November 22, 2003 FLL Local Competition Final Results

The three teams that qualified for the state competition are as follows: TigerBots #1557, Red Rover #2330, and DogBots #1556. This is based on winning the Director's Award and ranking in the average of the highest three rounds.

TigerBots	Director's Award	
K9 Bots	1st	Innovative Design Award
DogBots	2nd	
TigerBots	1st	Robust Design Award
Solar Flares	2nd	
K9 Bots	1st	Programming Award
DogBots	2nd	
TigerBots - 256	1st	Robot Performance Award - Based on highest three scores during the four rounds.
Red Rovers - 241	2nd	
TigerBots - 317	1st	Highest Score Award - Best score during the four rounds.
Red Rover - 278	2nd	
Earthlings	1st	Research Presentation Award
K9 Bots	2nd	
Marz Barz	1st	Teamwork Award
Happy Hippos	2nd	
Michael Schuh	Volunteer Award	
Red Rover - Gordon Elder	Coach Award	
Kale Kundert, Samantha Nano, Hershhal Patel, Travis Schuh, & Austin Schuh	Outstanding Young Mentor Award	
Red Rover	Rookie Award	
Chaos Comets	Against All Odds Award	

Scores

Team	Round A	Round B	Round C	Round D	Average of Highest Three Rounds
DogBots	176	199	250	136	208
Earthlings	117	230	153	219	201
Robo Raiders	184	223	215	180	207
Happy Hippos	158	245	131	137	180
Marz Bars	188	174	215	188	197
K9 Bots	207	158	127	195	187
Red Rover	239	207	278	184	241
Solar Flares	153	145	194	170	172
TigerBots	317	206	242	208	256
Chaos Comets	115	155	102	153	141

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The full Microsoft Excel Spreadsheet used at the tournament with all of the scores is available at http://www.boardsailor.com/first/LosAltosFLL2003ScoreSheetCompetition_11_22_03.xls. There is a lot of information to the right of the scores on the "Competition Scoring" worksheet. The spreadsheet works fine if you open it with macros disabled. Feel free to distribute the spreadsheet, to modify it, and use it for future events. Thanks to Dan Fairfax for creating it and Will Watkins for taking care of the scoring during the competition.

Here are the details for the Director's Award:

Award >>>		Innovative Design	Robust Design	Programming	Research Presentation	Teamwork	MAX SCORE	Performance	
Weight >>>		8	8	9	25	25	400	25	Overall
Team #	Team Name								
1	DogBots	36	35	43	0	36	250	31.3	26.4
2	Earthlings	36	30	38	47	33	230	28.8	35.9
3	Robo Raiders	17	35	24	0	31	223	27.9	21.0
4	Happy Hippos	35	30	30	0	37	245	30.6	24.8
5	Marz Barz	25	35	30	0	39	215	26.9	24.0
6	K9 Bots	45	25	48	45	35	207	25.9	36.4
7	Red Rovers	33	40	37	0	31	278	34.8	25.6
8	Solar Flares	28	45	40	0	34	194	24.3	24.0
9	TigerBots	35	50	39	43	37	317	39.6	40.2
10	Chaos Comets	10	10	26	0	35	155	19.4	17.5

Team Number, Name, and Participation List

Number	Name	Coach/Team Contact	School
1556	DogBots	Michael Schuh	Oak & St. Tims
1557	TigerBots	Eitan Fenson	Blach & Oak
1558	K9 Bots	Wyn Schuh	Mt. View, Blach, St. Tims
2401	Happy Hippos	Sudip Nag	Oak
2414	Solar Flares	Antonio Martinez	Springer Covington Loyola
2416	Marz Barz	Mary Kundert	Loyola
3366	Earthlings	Brian Tuvey	Mt. View
2359	Roboraiders	Steve Lovett	Loyola
2330	Red Rover	Gordon Elder and Linda Runke	Oak & Loyola
2163	Chaos Comets	Dina Scheel	Oak

Thank you everyone for your part in making this a great competition.

Michael Schuh

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