

Maine's 2010 Spring LEGO Track Meet

Sponsored by Maine Robotics

Check which event your team is attending (or both)

To be held at Auburn Middle
School
May 1st, 2010 9:00 am

To be held at Maine Maritime
Academy in Castine
May 8th, 2010 9:00 am

Team Name: _____ (limit 30 letters)

Team's Primary Coach: _____

E-mail: _____

Phone: _____

Additional Coaches: _____ email: _____

(Optional) _____ email: _____

_____ email: _____

School or organization: _____

Address: _____

City: _____ State: _____ Zip code: _____

Administrative contact if different than coach _____

E-mail _____

Phone _____

	Cost	# of children	Total
Team member registration (on or before 4/9/10)	\$35	_____	\$ _____
Team member registration (after 4/9/10) (Includes a t-shirt for each participant)	\$40	_____	\$ _____
Check #: _____	P.O. #: _____		

You may also register **ON-LINE** at <http://store.mainerobotics.org/>

(Check or Purchase order made out to **Maine Robotics** must accompany the registration)
Early Registrations are due by April 9th, 2010, late registration will be taken to 1 week prior to the event.

Team Information:

Number of team members: _____
Number of girls: _____
Number in 3rd grade: _____
Number of boys: _____
Number in 4th grade: _____
Number in 5th grade: _____
Number in 6th grade: _____
Number in 7th grade: _____
Number in 8th grade: _____

What is the nature of the team? (Check more than one if applicable)

- Part of public in-school curriculum
- Part of private in-school curriculum
- Home-school curriculum
- School affiliated after-school program
- Non-school affiliated after-school program
- Gifted and talented program
- Other: _____

List the events the team intends to compete in. Note: Teams will sign up two weeks prior to the event for the **final assignment** at the track meet. The information below is used for logistical purposes in helping us plan for the event.

List 0 to 7 for the number of times you are considering entering an event (must total 7 or less)

- [0-7]
- Slope Climber
 - Ping Pong Shot Put
 - Table Clearing
 - Delivery Mission
 - Fastest Robot
 - Strongest Robot
 - Robot Speed Build
 - Bridge Building

How many RCX's do you have in your program? _____ How many NXTs? _____

What programming software are you using?

- RoboLab
- MindStorms (NXT)
- Robotic Invention System
- Not Quite C
- Other _____

Team Member Names (Required before competition, but if you know them now, please provide them, use any additional space as needed)

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

Member Name _____ Age _____

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