

Team Information Form

Please fill out information completely.

1. Team Number:
2. Team Name: (must be appropriate for families and kids)
3. Team email addresses:
4. Approximate number of hours spent on robot:
5. Description of drive train:
6. Robot strategy:
7. Special traits or something interesting about your robot or team:
8. Description of starting ball configuration:
9. Description of additional electronic components on your robot: (if any)

Impounding Checklist

Have you remembered to do the following?

- labeled your robot with “Front” and “Center.”

MASSACHUSETTS INSTITUTE OF TECHNOLOGY
6.270 Autonomous LEGO Robot Competition
IAP 2008: The Oregon Trail

- completed the individual surveys - or can turn in tomorrow at 10AM
- loaded your code into your team's folder in the 6.270 locker (located at ~/6.270/www/Teams/YOURTEAMNUMBER/ and include a README.txt which briefly explains your code)
- completed this form
- received a poster board from an organizer or TA
- attached all necessary receipts or proofs of cost for electronics

For Staff use only.

- Robot does NOT fit in 12" x 12" x 12" box
- More than 20 sensor points worth of sensors and motors
- More than \$30 worth of servos and other electronic components
- Robot is NOT labeled "Front" and "Center"
- Code has violations
- Illegal Lego Construction
- Other (please describe)