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## Workshops November 1, 2008 Renaissance High School 6565 W. Outer Drive Detroit, MI

### Agenda:

8:45 AM	Doors open
9:00 – 9:50	Session 1
9:50 – 10:00	Break and move to Session 2
10:00 – 10:50	Session 2
10:50 – 11:00	Break and move to Session 3
11:00 – 11:50	Session 3
1150 – noon	All should have left the building

### Rules of the day:

- All sessions are on the third floor in the Science Wing, rooms 303 – 315.
- Each room will have three identical presentations of the same topic.
- Each session is 50 minutes long.
- The 10 minute break time includes getting to the next session and ready to go.

### Session Topics are:

1. Pneumatics by Scott Simons of Team 313.
2. Safety by Alvin Carroll of Team 440.
3. cRIO new control system by John Wilson of National Instruments (NI).
- 4. NOTE: Sessions 2 & 3 ONLY:**  
Robot Inspection by Ronnie Tront of Team 1602.
5. Team Organization by John Vukovich, Director of Team Ford FIRST.
6. Motor Sizing and Weight Management by Ken Snodgrass of Team 440.

Please come prepared to take notes (bring your paper and writing utensil).

REMINDER: This is the ONLY date for Team Ford FIRST Workshops. The Nov. 15 date is cancelled so teams can attend a new control system seminar at Milford High School 2380 South Milford Road, Highland, MI 48357. Doors open at 8:00 AM with presentations from 9 to 11 AM followed by questions and answers from 11 to noon.

Next Team Ford FIRST event is the Winter Event at Hamtramck High School on Dec. 13.

Map and agenda available at [www.teamfordfirst.org/Events](http://www.teamfordfirst.org/Events).