

CTSO Advisor Electronic Report Form 2012-2013

Directions for use:

Please submit this as an *email attachment* to the CTE Office (to Diane Storm by designated due dates)

CTSO: FIRST FTC and FRC Robotics BUILIDNG LOCATION: Cascade High School

Please mark the date of this report: Report Due Dates:

 \mathbf{X} December 7, 2012 \square March 8, 2013 \square June 14, 2013

The following is a log outlining the duties spent by the CTSO Advisor:

Advisor's Name				
Linda Anderso				
Date Worked	# of Students Participating		Work Performed	
Th 09/27/12	16	First student meeting- finding out who is interested		
Th 10/04/12	15	Team meeting		
M 10/08/12	4	Executive team meeting – assign roles		
Th 10/11/12	14	Team meeting		
M 10/15/12	8	Executive team meeting – plan responsibilities		
Th 10/18/12	19	Team meeting		
M 10/22/12	8	Executive team meeting – work on committees		
Th 10/25/12	20	Team meeting		
M 10/29/12	9	Executive team meeting – work on committees		
Tu 10/30/12	12	Team meeting		
W 10/31/12	16	Team Meeting		
Th 11/01/12	12	Team meeting	Please see detailed	
F 11/02/12	12	Team Meeting		
M 11/05/12	14	Team meeting	description about	
Tu 11/06/12	15	Team Meeting	team meetings on	
W 11/07/12	10	Team meeting		
Th 11/08/12	18	Team Meeting	the next page.	
F 11/09/12	11	Team meeting		
Tu 11/13/12	12	Team Meeting		
W 11/14/12	14	Team meeting		
Th 11/15/12	18	Team Meeting		
F 11/16/12	12	Field Trip: FTC League Qualifier at King's HS (Round 1)		
M 11/19/12	14	Team Meeting		
Tu 11/20/12	13	Team Meeting		
		(continued)		



Advisor's Name:		
Linda Anderson		W I D e I
Date Worked	# of Students Participating	Work Performed
M 11/26/12	12	Team Meeting
Tu 11/27/12	14	Team Meeting
W 11/28/12	14	Team Meeting
Th 11/29/12	18	Team Meeting
F 11/30/12	12	Field Trip: FTC League Qualifier at King's HS (Round 2)
M 12/03/12	14	Team Meeting
Tu 12/04/12	11	Team Meeting
W 12/05/12	14	Team Meeting
Th 12/06/12	10	Team Meeting
F 12/07/12	10	Field Trip: FTC League Qualifier at King's HS (Round 3)

Note - At each meeting we do some or all of the following (different students are working on different things; the advisor is also actively working with the students on most of these items):

- Team building activities
- Building our organization
- Develop a game strategy
- Designing robot features
- Building and enhancing the robot
- Learning how to program the robot
- Contacting potential sponsors and mentors
- Working on the engineering journal
- Researching and preparing awards submissions
- Working on our media presence (website, blog, etc.)

Also, I have done a fair amount of work on my own time, but have recorded only the time spent with students here.

Please make sure that you keep an electronic copy of the report for your records and forward a copy to Diane Storm by the due date above.