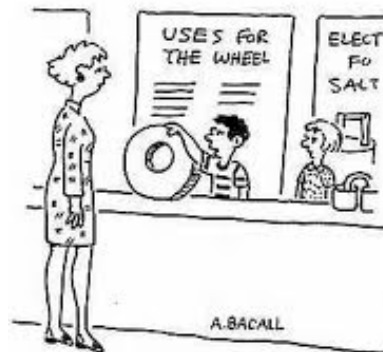




## Connecticut Science & Engineering Fair

WORKSHOP INVITATION FOR STUDENTS & TEACHERS WHO WANT TO PARTICIPATE IN  
THE  
2014 CT SCIENCE & ENGINEERING FAIR!



I COULDN'T THINK OF A SCIENCE FAIR PROJECT,  
SO I JUST REINVENTED THE WHEEL.

Improve the quality of your project by  
working with a Scientist or Engineer.

### AdvisorConneCT

Learn the ropes of the Connecticut Science and Engineering Fair and *then*  
Work one-on-one with a scientist or engineer to discuss your project.

A 1.5 hour workshop followed by time with scientists and engineers  
All participants can schedule a 20-minute time slot to work  
face-to-face with a scientist or engineer.

Quinnipiac University, Hamden, CT  
Mt. Carmel Campus, Mancheski Executive Seminar Room  
November 23, 2013  
9 am – 12 noon

#### Facilitated by:

Dr. Frank LaBanca, Director, Center for 21<sup>st</sup> Century Skills at EDUCATION CONNECTION and  
Vice-President, Connecticut Science & Engineering Fair

#### The Process:

- Go to our website: [ctsciencefair.org/category/workshops](http://ctsciencefair.org/category/workshops)
- Register yourself and identify your area of interest.
- Bring your questions, ideas, or even resources to share and get feedback.

#### QUESTIONS:

Dr. Frank LaBanca: 203.947.2850 or [franklabanca@gmail.com](mailto:franklabanca@gmail.com)

Free Registration ♦ Continental Breakfast Provided  
Connecticut Science Fair Association ♦ Quinnipiac University  
[www.ctsciencefair.org](http://www.ctsciencefair.org) ♦ [www.quinnipiac.edu](http://www.quinnipiac.edu)

**ATTENTION TEACHERS:** *We'll have a session for you too!! Meet with a science fair teacher-expert and then have a group session to learn the ropes of the Fair. Please register yourself as well!*

**Enrollment Limited Sign Up Soon!**  
**Registration Deadline: Friday November 15.**