

Suggested Timeline



SAMPLE AWARD WINNING DISPLAY

Month 8

Plan project and begin research experimentation

Month 9

Further research, continue project, write paper

Month 10

Complete project
March 31 - EXPO

Turn in Entry Forms to your CHEP teacher by Friday, March 20



Directions:

From the South: Take 5 N Fwy to 405 N to 55 S. On the interchange, take the Baker offramp. Turn left onto Baker. Turn R onto Redhill. Turn R onto Kalmus (next light). Turn into the third or fourth driveway on your right (look for the balloons and signs) and follow the driveway to the back - building D.

From the North: Take 405 S, exit Bristol, turn right off the offramp. Turn left onto Baker and follow directions above.

From the 55 South: Exit Baker and follow directions above.

CHEP EXPO EXTRAVAGANZA



Tuesday

March 31, 2015

4:00 p.m. - 8:00 p.m.

Orange County
Department of Education

200 Kalmus Dr., Building D,
Costa Mesa, CA 92626

*Check at your site for EXPO
Entry Forms and Guidelines.*



Project Displays

EXPO showcases student research and experimentation. Science and Social Studies projects can be judged or non-judged. All judged projects will receive a ribbon, and the top projects will be awarded the Grand Champion ribbon. Students may also showcase home arts, crafts, and other types of projects.

This website has lots of ideas for science projects.

<http://www.sciencebuddies.org>

Variety Show

Check out the Variety Show at EXPO! Students from CHEP will be showcasing their many talents and you won't want to miss it. Performances will be happening throughout the evening, so make sure to view the schedule when you arrive.

If you are interested in being part of the variety show, please call 714-327-1010 to sign up for an audition time. Audition appointments will be at CHEP Central on February 2.



Mousetrap Car Competition

This year we will be racing home-made mousetrap cars for distance. There will be two competitive groups for each level—Mousetrap Cars made from kits and Mousetrap Cars made from scratch. The car must be powered by a single standard sized mousetrap. Distance will be measured from the starting line to the car's ending spot. Mousetrap Cars made from scratch should all be based on student generated designs.

Contact Cris Hatfield at CHEP North (714) 245-6462 with additional questions.

Kits are available at Kelley's Hobby in Tustin (714) 832-0035, other local hobby stores, or online. One website is www.mousetrap-vehicles.com