



Student Science Fair Project Schedule

Student Name: _____

Assignment	Assignment Description	In Class Due Date
Question	The specific question the student will be investigating in the science fair project.	Mon 8 Dec.
Pre-registration submission form	This is the form that describes your project and must be approved before proceeding with the project.	Mon. 8 Dec. 2014
Materials and Procedures	A detailed list of the materials that will be used to conduct the experiment and the detailed steps that will be followed while conduct the experiment	Thur 8 Jan.
Conducting the Experiment	There should be a minimum of two weeks here to allow the students to do multiple runs of their experiments. Minimum Trials: 3 runs of experiment. If students are working with plants, they should have 3 plants for each variable tested.	Thur 15 Jan
Data Analysis and Graphs	The analysis of the experimental data. A summary of the findings of the experiment.	Thur 22 Jan
Conclusions	An explanation of the results of the experiment.	Thur 22 Jan
Display Board	The final project board that will be displayed at the science fair.	Provide photos by Thur 22 Jan
School Science Fair	The date the students must turn in their projects to the teacher or to the school science fair.	Wed. 28 Jan.
Visit the Fair!	Parents may visit the science fair at this date and time.	Wed. 28 Jan.

22 Jan.2015

For more help with your science project go to www.sciencebuddies.org

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