



SAHODAYA SCIENCE EXHIBITION

"THE INNOVATIVE WHIZKIDS"

GENERAL INSTRUCTIONS FOR THE SCHOOL

1. *The Sahodaya Science Exhibition - INNOVATIVE WHIZKIDS will be held on 14th of August 2015.*
2. *The theme for the Exhibition is –*
 - *Energy Resources and Conservation*
 - *Robotics*
 - *Waste Management*

KEY ASPECTS –

1. *The participating school/team will have to bear all expenses related to preparation of the model.*
2. *The participating school can put up a maximum of two working models.*
3. *A school team may be represented by a maximum of two students per exhibit and two escort Science Teacher.*
4. *The model should explain a concept, principle or a process an indigenous design of a machine/device or an innovative/inexpensive design or technique or application of basic principles of Science/Technology*
5. *The models will be assessed by the experts as per the following criteria:*

<i>Students' own creativity and imagination</i>	<i>20%</i>
<i>Originality and innovativeness in design of the exhibit/project</i>	<i>15%</i>
<i>Scientific thought/principle</i>	<i>15%</i>
<i>Technical skill/workmanship/craftsmanship</i>	<i>15%</i>
<i>Utility/educational value</i>	<i>15%</i>
<i>Economic aspect, portability, durability</i>	<i>10%</i>
<i>Presentation -Explanation and demonstration</i>	<i>10%</i>
6. *Each school will be given an area of 6 × 10 Sq Ft.*
7. *Students should be in the school uniform with Identity Card.*
8. *School should maintain proper decorum/discipline in the Exhibition Hall.*
9. *If any specific requirement like PowerPoint Presentation etc is needed for the display of model should be informed well in advance.*
10. **DECISION OF JUDGES WILL BE FINAL.**

NOTE:-

1. *The last date for registration for participation in the event is August 10th 2015*
2. *All the participating school should set up their models by 10:00 AM with the School banner and they will be given the place to arrange by 8:00 AM.*