

## General Instructions to the selected participants / teacher -in-charge:

- 1. Students belonging to a specific class should participate in their level of competition. The Principal of participating schools is requested to ensure the same.
- 2. A teacher in-charge for student's project shall accompany the student to assist for the installation of the project. Other teachers are allowed only under visitors category.

Note: Any electrical connection / water connection /specific item / special facility required must be informed to the organizing secretary by email /phone on or before 26<sup>th</sup> Dec. 2016.

## 3. Installation of projects:

- Local students must report for registration at **2.30 p.m. on 5<sup>th</sup>Jan. 2017,**Thursday at the venue and install the projects before 4.00 p.m.
- Out station students shall report for registration at 7.30 a.m. on 6<sup>th</sup>Jan. 2017, Friday at the venue and install the projects by 9.00 a.m.
- 4. **Display of the Project:** The Project should be displayed on three boards of size **2X 3 feet dimension** made up of cardboards or thermocol, attached to each other, to be folded twice so as to rest by itself on the table.
  - Student should not display his / her name.
  - Only school name shall be displayed.
  - Every project will be given a code no. at the time of registration for reference and evaluation.



- STUDENT MUST REMAIN IN THE RESPECTIVE PLACE BETWEEN 9.00 a.m. and 5.00 p.m. and shall leave for prayer &lunch with permission of volunteer/ teacher in-charge of hall.
- All apparatus /device must fit within the space provided.
- Judges /visitors need to be able to see and read items displayed.
- Photographs and other visuals of vertebrates in other-than-normal conditions (i.e. dissection) may not be displayed.
- 6. **Project Report:** Students should come with TWO hard copies of Project Reports consisting of 18 pages (Times New Roman/A4 paper). A copy must be submitted at the time of registration and other copy should be kept along with the display so as to be shown to judges/ visitors.
  - Without hard copies of the Project Report students will not be allowed to register.
  - A soft copy of the report must have been emailed to the aalimnsf2017@gmail.com before registration.
- 7 .Oral Presentation: Participants have to present briefly the report to the judges. who will interact for evaluation (For guide lines by **Dr. Qazi S.Azher** for display, report preparation and oral presentation; Visit our website <a href="www.oittn.com">www.oittn.com</a> and down load file 'A Guide for Science Fair and Engineering Projects')

## **PROHIBITED ITEMS:**

- 1. Organisms, fungi, any type of cultured growth, spoiled foods or molds are prohibited. Petri dishes may be photographed or simulated but may not include active cultures.
- 2. Open or unpacked human or animal food or substances that look like food are prohibited unless completely sealed.
- 3. Syringes, pipettes, mercury thermometers and similar devices are prohibited.



- 4. Any flames, open or concealed are prohibited.
- 5. Highly flammable, combustible gases, liquids or solids are prohibited.
- 6. **Dangerous chemicals including caustics and acids are prohibited.** Mild acids such as vinegar must be sealed to meet the requirements for display of food.
- 7. Poisonous, toxic and hazardous chemicals, drugs and other controlled substances are prohibited.

## **SPECIAL CARE NEEDED:**

- 1. High voltage equipment must be shielded with a grounded metal box or case to prevent accidental contact.
- 2. Large vacuum tubes or dangerous ray-generating devices MUST be properly shielded.
- 3. High voltage wiring, switches, and metal parts MUST be located out of reach of observers and designed with an adequate overload safety factor.
- 4. All wirings MUST be properly insulated. Nails, tacks, or non insulated staples MUST NOT be used to fasten wiring.

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Note: Usage of Mobile Phone is strictly prohibited.