

INDIAN SCHOOL NIZWA
SILVER JUBILEE 2017-18
Rules & Regulations for Exhibition - AVISHKAR EXPO

As part of Silver Jubilee celebrations of our school, an exhibition (AVISHKAR EXPO) for all subjects (Science, Social Science, Mathematics, English, Malayalam, Hindi, Sanskrit, Arabic, Multimedia and Commerce) will be held.

Venue: Indian School Nizwa

Date: 30 November, Thursday

Time: 8.00 am to 1:00 pm and 5:00 pm to 7:00 pm

The following key aspects of the exhibition may be kept in mind for participation:

- (i) This exhibition is not a competition but a platform for the students to showcase their exhibits; however participation certificate will be issued to all participants.
- (ii) A team may be represented by a minimum of 3 and maximum of 5 students.
- (iii) No student can submit more than one project.
- (iv) Models/exhibits having same subject and theme will be pooled together.
- (v) Displays should be of a size suitable to set on the tables (width = 2 student desk width) without exceeding the height restriction.
- (vi) Extension cords will be available for the use of students on request.
- (vii) Project abstracts are required for all projects in one paragraph.
- (viii) The group members should be present with their exhibits throughout the time of the exhibition.
- (ix) Students are not supposed to use the walls for display purposes.
- (x) Participants requiring electrical power must indicate the same in the entry form.
- (xi) Students presenting Chemistry related experiments should wear a lab coat and goggles.
- (xii) Standard laboratory safety rules must be observed.
- (xiii) The participating team will have to bear all expenses related to participation in the event.
- (xiv) Participants should bring the exhibits to school latest by, Monday, 27 Nov 2017.
- (xv) Prohibited items: Live animals, fire, flammable materials, weapons, sharp items, hazardous chemicals, any item prohibited by the country.
- (xvi) All materials used for the exhibit should be with the prior permission of the subject in-charges.

The exhibit/ model may be :

- (a) A working model/ still model
- (b) An investigation – based project
- (c) Working model to explain a concept, principle or a process.
- (d) A self designed model of a machine/ device.
- (e) An innovative / inexpensive design or technique.
- (f) Application of basic principles of Maths, Science and Technology.
- (g) Scheme/ design of a device or machine to reduce production cost.
- (h) Innovative and creative expression of ideas through models.