

# **PODAR INTERNATIONAL SCHOOL (Cambridge), KALYAN**

## **Manifesta**

(Exhibition displaying models and projects in different subjects such as Science, Math, Languages, Humanities and Robotics.)

### **Objective –**

Students will be able:

- 1) To develop curiosity in students, this will help them in better learning process.
- 2) To provide platform for the students to work in groups and thus gives opportunity to the child for developing their social skills.
- 3) To foster creativity in students by learning and doing method thereby develop sense of belongingness.
- 4) To develop scientific attitude and inter-disciplinary learning among students.
- 5) To explore and encourage scientific and technological talent among children and inculcate in them a sense of pride in their talent.

### **Guidelines to be followed:**

1. All the subject teachers will be responsible for their respective grades.
2. Students can make individual or group projects (Maximum 2 students in a group).
3. Subject teacher has to make a list of the topic grade wise.
4. Child can make model, projects or conduct any experiments.
5. Students also have to make a chart based on the topic with proper boarder and details.
6. Preliminary round will be conducted before the final exhibition date where teacher can give their inputs on how to improvise the same.
7. Students from grade 1 to 9 will be the participant for the same. It's optional for G10.