***Jigyasa,The School Exhibition***

***Caption:I Learn,I explore,I create.****Focussed on ingraining a scientific and creative attitude in our young students to make them comprehend the interdependence of science, technology and society by a hands- on experience. The exhibition seeks to engage children to synergise experiences and motivate each other to design and develop something novel.*

**Problem Statement**:   
Students of schools are invited to come up and present a science project/ model & showcase their young ,creative & innovative minds.(\*This event creates a culture that promotes the application of theoretical knowledge to the practical obstacles which promotes the implementation of scientific ideas into the routine activities.)

-A few exemplar ideas pertaining to themes for development of exhibits are: Energy,Health,Nutrition & Cleanliness  
(E.g:Demonstration of models/ projects to create awareness among children about rules of safety inappropriate hazardous situation to avoid accidents and injuries;  
Demonstration of models/ projects to show the effect of junk food items, adulterated food items on our body and its preventive measures;  
Model to demonstrate importance of balanced diet and nutritional values of various food items)

**Rules & regulations**:  
-Scoring will be done based on participant's ability to "working & explanation", " concept clarity & demonstration" & "creativity ".

-Participants are allowed to select language for presenting their model/project as per their level of comfort.  
  
-Certificates for participation will be given to All the participants.   
  
-Winners will be awarded with exciting prizes.!

-  In case of any discrepancy, the decision of the organisers will be final.