

## A FUN-FILLED SCIENCE EVENT- PSBB KKN

'Scignite' a science event was conducted on the Zoom platform by the students of XII std. as part of Science Day celebrations on 10<sup>th</sup> of February 2022. This event was an initiative of PSBB KK Nagar to promote and recognise budding scientists and provide a platform to showcase their talent.

The event consisted of three rounds namely: **'Pick and Speak', 'Physics in Toys' and 'Imagine-Inspect-Infer'**. In the first round, the participants had to select an object and discuss the Physics, Chemistry and Biology aspects of it. P.Harini of 12 E1 and S.Rohini of 12 E2 were the participants in this round and they selected the objects 'bubble-wrap' and 'matchstick' respectively. Both of them explained the scientific concepts in the objects in a very informative and crisp manner. In the second round, the participants had to explain the physics behind the given toy. Tarun of 12 E1 explained the physics behind the toy 'Drinking bird' incorporating a lot of humour in his speech. Sharadha of 12 E1 was the next participant and she explained eloquently the physics concepts in the toy given to her - 'Hula hoops.' The third round was 'Imagine-Inspect-Infer' and in this round, the video of an experiment being done was played and then Shyam of 12 E2 asked a variety of questions covering various aspects of the experiment to the participant Madhumitha of 12 E1. She gave very confident answers to all the questions, explaining the concepts to perfection.

All the three rounds were extremely entertaining and informative. Mrs.Geetha Govindarajan, Principal, PSBBKKN, was very appreciative of the performance and congratulated all the participants and the Science department. She said that she was very proud of the prowess shown by the students in science and also advised the students to nurture their curiosity and to never stop asking questions. It was indeed a day of edutainment for the students.

**Did you know?**



In the Hands of a Nation

**BRYANT & MAYS MATCHES**

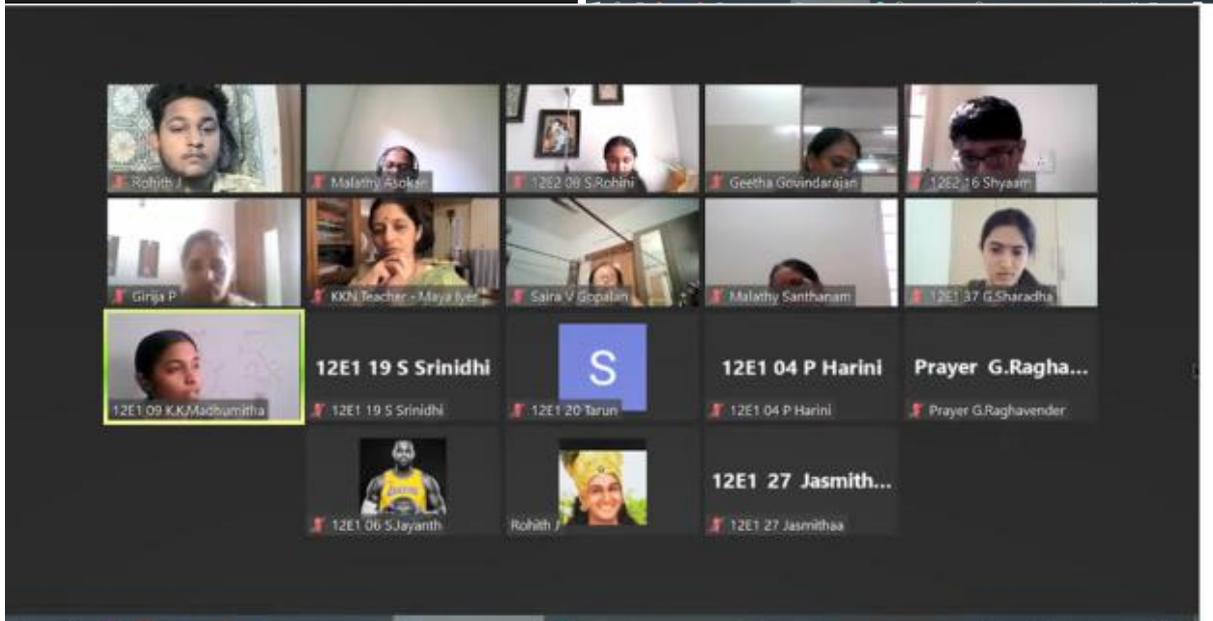
~ These matches posed a great health hazard to people who inhaled the fumes of phosphorous, evolved from spontaneous ignition.

DRINKING BIRD



$$\vec{F} = \frac{d\vec{P}}{dt}$$





Rohith J	Malathy Boker	12E2 09 S.Rohini	Geetha Govindarajan	12E2 16 Shyaam
Girija P	KKN Teacher - Maya Iyer	Saira V Gopalan	Malathy Santhanam	12E1 37 G.Sharadha
12E1 09 KKMadhurimitha	12E1 19 S Srinidhi	12E1 20 Tarun	12E1 04 P Harini	Prayer G.Ragha...
12E1 06 SJayanth	Rohith J		12E1 27 Jasmith...	12E1 27 Jasmithaa