

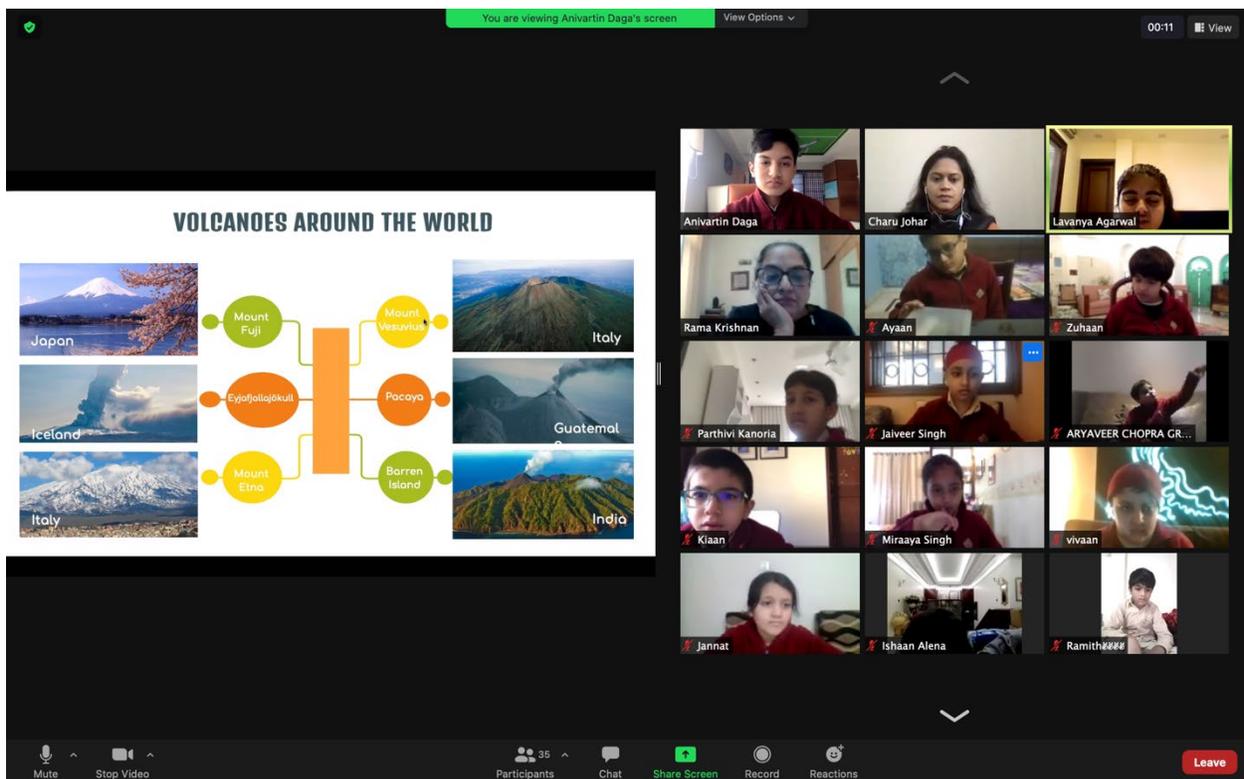


The Science Department organised SciFest 2021 on Monday 1st February. It witnessed the active participation of the students of Classes 5 to 11.

Children of Classes 5 to 7 performed and recorded several experiments, those of Class 8 designed 'Toys' out of 'Trash', and the students of Class 9 designed the 'Rube Goldberg Experiments'. These were showcased in the form of movies.

The students of Class 9 conducted peer teaching on various scientific concepts and those of Class 11 for the children of classes 3 to 7. Debates on interesting topics such as 'Artificial Intelligence can replace Human Intelligence,' and 'Gene editing should be allowed to guarantee health' were conducted for classes 8 and 9.

The showstopper was the release of the online Science Magazine-Curiosity, which displays our students' creativity and inquisitive nature.



## Peer Teaching- Class 4

## Peer Teaching- Class 5

**Let's Start With An Activity**

- If you could go to space and stay on the International Space Station :
  - ) Which 1 person would you take?
  - ) Which 1 Object/Thing would you take?
  - ) What would you want to do or see in Space?

## Peer Teaching- Class 6

You are viewing Shashvat Rastogi's screen

09:57 View

Mute Stop Video Security Participants 28 Chat Share Screen Record Breakout Rooms Reactions End

Participants: Nina Nambiar, Charu Johar, Hritvi Aggarwal, Abeer Datta, Shashvat Rastogi, Kabir Sharma, Prahlad, Adit Agarwal, Fateh Kalha, Ruhan Kumar, Sandhya, Shivkaran Singh, Prithvi Sharma, Aadya Seth, Rouvin Upadhyay

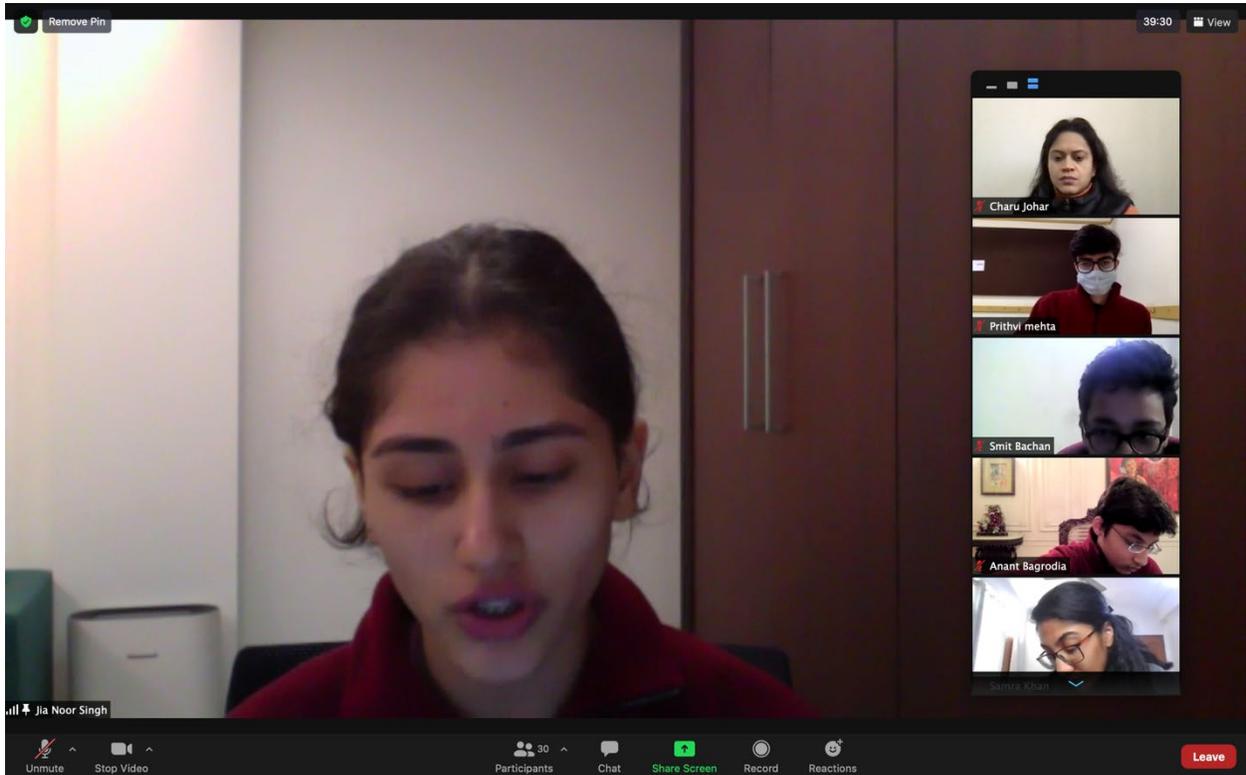
## Peer Teaching- Class 7

Aarnav Gupta

## Debate- Class 8



## Debate- Class 9



Movies

Class 6 - Science Day

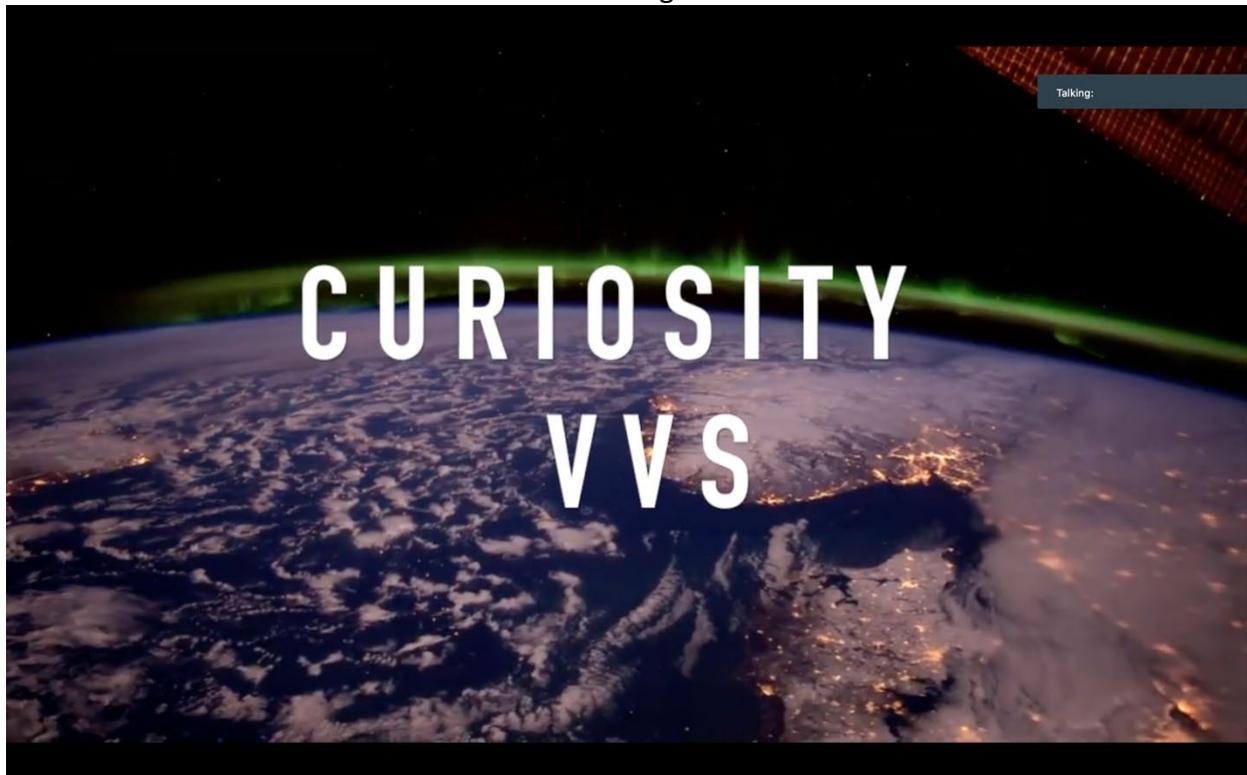
*Lower the paper behind your glass of water*

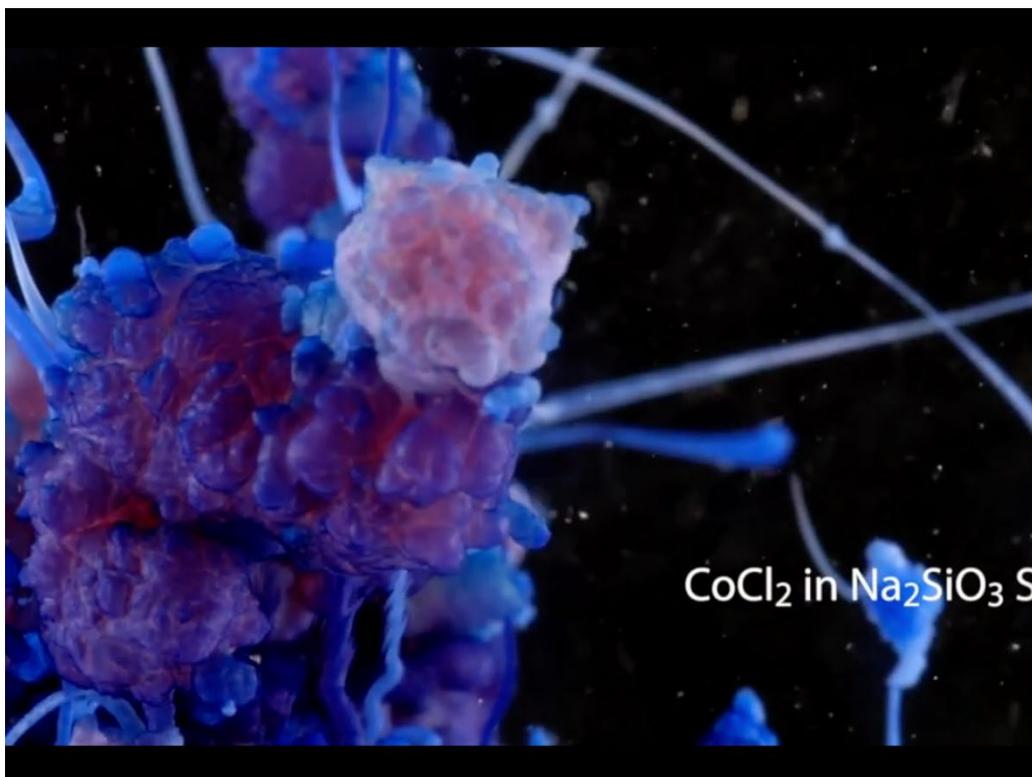
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Scroll for details

Talking:

Science Magazine





$\text{CoCl}_2$  in  $\text{Na}_2\text{SiO}_3$  S

