



A Report on  
Celebration of National Science Day  
28<sup>th</sup> February 2023, Tuesday

**Level: - University**

**Category: - Hands on Workshop**

**Date: - 28/02/2023 (One Day)**

**No. of Resource Person: 2**

**No. of Participants: 55**

**Expert Persons:**

Dr Shreesha Bhat and Mr. Sujeet Kumar Singh,  
Centre for Creative Learning, IIT Gandhinagar

**Coordinator name:**

Dr Gautam Patel (GIS), Dr Mihir Suthar (M&H, GIT)

**Mode: -Offline**

**Objective:**

National Science Day is celebrated every year on 28<sup>th</sup> February to mark the discovery of the "Raman Effect" by Sir C.V. Raman on 28<sup>th</sup> February, 1928. Sir C.V. Raman received a Nobel Prize in Physics in 1930 for the same.

The main goals of National Science Day are to motivate people, particularly students, to conduct new experiments, to spark their interest in science, and to inform them about the most recent advances in science and technology. This day is set aside for a number of scientific events and programmes.

**About Event:**

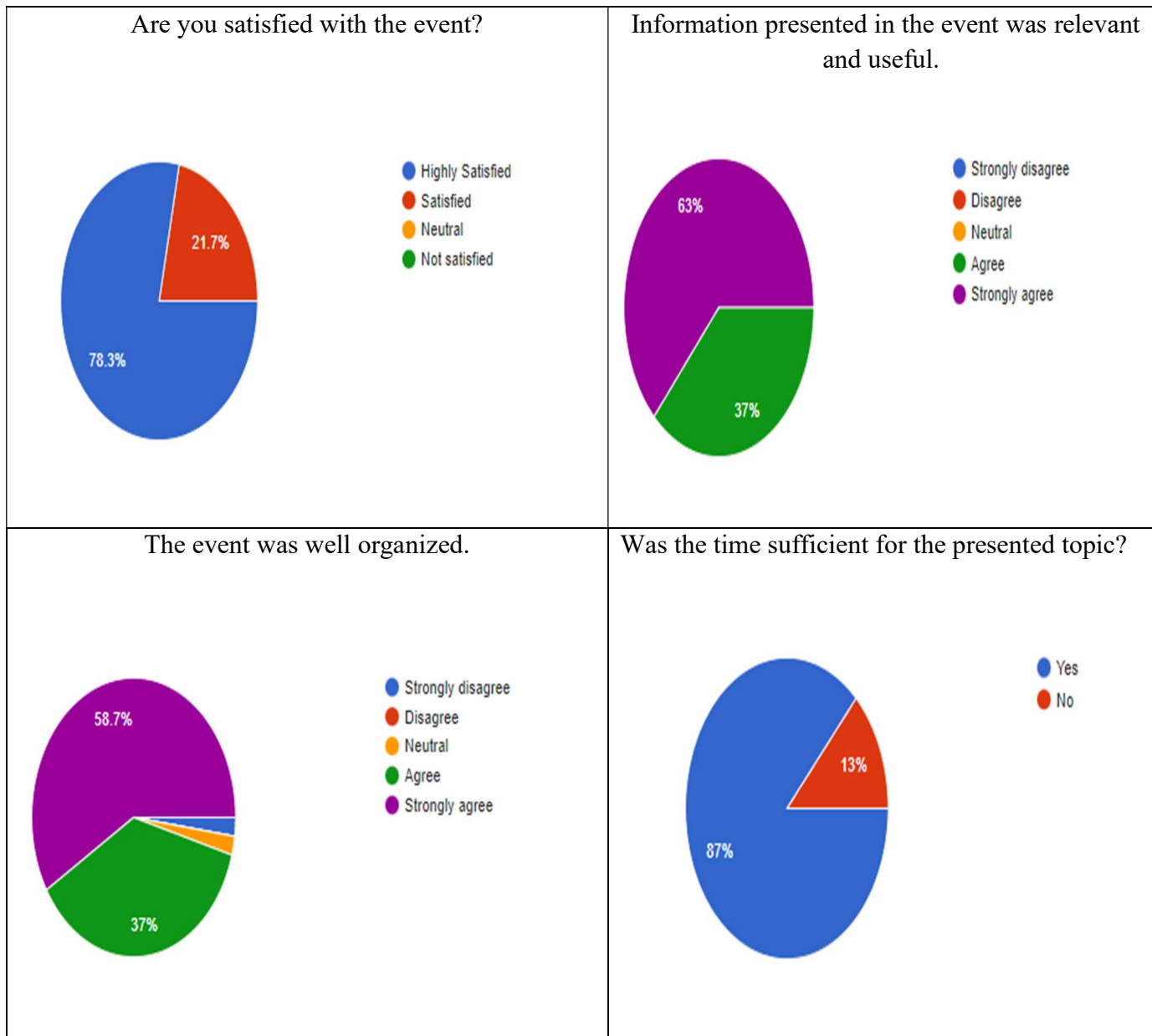
Gandhinagar University managed by Platinum Foundation celebrated "National Science Day" under Gandhinagar Institute of Science and Mathematics & Humanities Department, Gandhinagar Institute of Technology in association with Internal Quality Assurance Cell (IQAC-GU) on 28<sup>th</sup> February 2023, Tuesday. An inaugural function was held at A-105 Seminar Hall, Gandhinagar University at 11:00 AM.

The event was started by Lamp lighting and worshipping Maa Saraswati. Opening remarks and keynote address was delivered by Dr Sneha Patel, HOD, M&H department. Dr Sreesha Bhat and Mr Sujeet Kumar Singh, Centre for Creative Learning, IIT, Gandhinagar delivered a talk based on science and technology. They also emphasized the need to go beyond textbooks. They encouraged and motivated students to think innovative ideas from small things. More than 50 students participated in the session. At the end of the session, participants shared their views about the session by filling feedback forms. Session was successfully concluded with a

formal vote of thanks to all the participants and present the dignitaries. The event was accomplished under the guidance of President and Director Sir -GIT and supported by Faculties and Staff members.

In the celebration of National Science Day, there were Project demonstration competition. More than 5 groups participated in the competition. Students were shown their creative ideas in their projects. Competitions with innovative ideas had the chance to win prizes during the celebration.

**Feedback: -**



**Conclusion:** Out of 55 participants, 46 participants have given their feedback and all participants were satisfied with the event.

**Photo Gallery: -**



**Keynote Address by Dr Sneha Patel**



**Mr Sujeet Kumar Singh Welcomed by Director, GIT**



**Activity Performed by Faculties**



**Activity Performed by Participants**





Creative Learning Session



Expert Session by Dr Shreesha Bhat



Felicitated to Dr Shreesha Bhat



Felicitated to Mr Sujeet Kumar Singh



Project Demonstration Session



Students Project Presentation





Prize Distributions



Group Photo with Experts and Participants