

National Science Day

Organized by
Club Botanica
Department of Botany
February 28, 2022



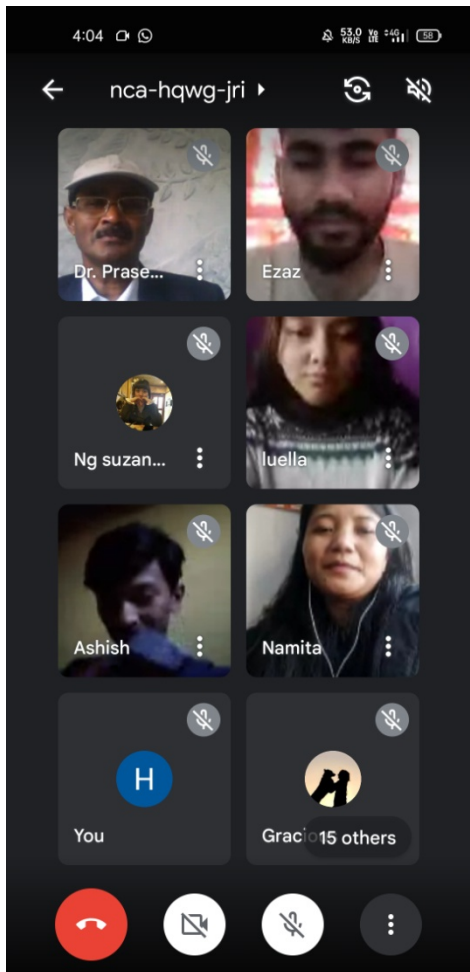
National Science Day is celebrated on 28th February each year to mark the invention of the Raman Effect. In a nutshell, the Raman effect describes the shift in wavelength of light that occurs when molecules deflect a beam of light.

The members of the Club Botanica, Department of Botany participated in plant tagging on National Science Day within the college campus under the guidance of Dr. Sanjiban Goswami and Dr. Prasenjit Paul. They also welcomed Dr. Namita Thapa, an ecologist, as a special guest. Following the plant tagging, the department convened an online conference through Google Meet. There were several presentations by the students on the theme of National Science Day.

The program was a grand success. In carrying out the tasks assigned to them, the department's students demonstrated a high level of teamwork and discipline. Sir Sanjiban Goswami and Sir Prasenjit Paul, the guides, expertly guided the pupils to bring out the best in them. The chief visitor also provided the pupils with useful knowledge.









CLUB BOTANICA

NATIONAL SCIENCE DAY CELEBRATION

*theme: Integrated approach in science and
technology for sustainable future*

DATE: 28 FEBRUARY 2022

TIME: 3PM

PLATFORM: GOOGLE MEET

Your presence in programme will be appreciated
the link will be given in the group by the CR on
28 February at 2.30 pm
hope you all join our small programme and enjoy

