



NEW HORIZON COLLEGE - KASTURINAGAR

Report on National Science Day celebration

Date:28-02-2022

Time:2:30-3:30 pm

Place: Karnataka Public School, Dodda Banasawadi

Conducted by :Leo Club "Elite Horizonite"

Objective of the Program:

- The main objective is to increase awareness among students about the importance of science and technology in their lives.
- The community outreach program is an initiative to inspire our students to be lifelong learners with a sense of responsibility towards the community.

National Science Day is celebrated every year on 28th February to commemorate the discovery of the Raman Effect by Dr C.V. Raman, for which he won the Nobel Prize in Physics. The Government of India felicitates scientists from various fields for their valuable contribution to science.



Along with academics, community service is an integral and important part of student life. With this motive in the mind and to celebrate National science day , Leo club "Elite Horizonite" and Department of mathematics organised an outreach program to Karnataka Public School, Dodda Banasawadi on 28th February 2022. The school is in the close vicinity of New Horizon College.

An excited batch of Leos reached school at 2:30 PM, which was greeted by an overwhelming response from the children of Class VI.



No 1, ashrama building, Dodda Banaswadi Main Rd, opposite kundam electronics, Lakshamma Layout, Banaswadi, Bengaluru, Karnataka 560043, India

Latitude 13.014586° Longitude 77.654490°
 LOCAL 03:04 PM MONDAY 28.02.2022
 GMT 09:34 AM ALTITUDE 824 METER

850, Dodda Banaswadi Main Rd, Annaiah Reddy Layout, Banaswadi, Bengaluru, Karnataka 560043, India

Latitude 13.015401° Longitude 77.654685°
 LOCAL 03:14 PM MONDAY 28.02.2022
 GMT 09:44 AM ALTITUDE 824 METER

Students listening to the Leos

Leos spoke about the importance of science used in the daily life of the people and also about efforts and achievements in the field of science. The theme of National Science Day 2022 is 'Integrated Approach in Science and Technology for a Sustainable Future'. Leos explained them the meaning of sustainability and the small things to follow in daily routine to create a more sustainable future.

Our students explained about various topics from Class VI science textbook topics such as Digestive system, Parts of human body ,fun with magnets and air around us. Leos from BCA department with neat diagram explained the parts of a computer. The school students have participated with great enthusiasm and the response was highly appreciable.



Happy faces at the end of the program

At the end of the visit there was a sense of satisfaction among both the students and the staff, that a contribution is made to bring about a change in the society. We thank the Principal of NHCK, and Head Mistress of Karnataka Public School for providing this Opportunity.

Outcome of the program:

The program gave an opportunity to Leo club members to spend an hour with school kids and to celebrate the Science Day with them. It was a learning experience for the students as they practically experienced exposure towards service to the society.

Co-Ordinator

Principal

Director