

Report

Celebration of National Science Week, 22-28 February, 2022

Event: E-Poster Competition

Date: 28 February 2022

Time: 1.00-1.45 pm

Venue: Online

Target Group: UG Students

No. of participants: 55

Objective : The activity was organized **to commemorate the 'Azadi ka Amrit Mahotsav'** and to make students a part of this national celebration by inviting innovative, thought-provoking and creative entries from them.

The Department of Chemistry organized an E-Poster Competition to celebrate National Science Week "Vigyan Sarvatra Pujyate" on 28th February, 2022.

Theme of E-Poster: 'Integrated Approach of Science and Technology for the Sustainable Future'

Platform for the activity: Microsoft Teams

Link to register: <https://forms.office.com/r/GSuZfx8paq>

Guidelines:

- Participation was individual.
- Students were instructed to upload the E-Poster in PDF or JPEG format.
- Judgement was based on creativity, presentation and relevance to the theme.

The event was judged by the following-

1. **Dr. Manisha Patni**, Head & Associate Professor, Department of Chemistry, IISU Jaipur
2. **Dr. Pragya Sinha**, Associate Professor, Department of Chemistry, IISU Jaipur
3. **Dr. Varsha Goyal**, Associate Professor, Department of Chemistry, IISU Jaipur

List of Winners				
S. No.	Name of Student	Class	Enrollment no.	Position
1	Suhani Saxena	B.Sc. Sem VI	IISU/2019/ADM/30704	I
2	Venushree Jatti	B.Sc. Sem VI	IISU/2019/ADM/30143	II
3	Vanisha Sharma	B.Sc. Sem VI	IISU/2019/ADM/30095	II
4	Avani Saini	B.Sc. Sem VI	IISU/2019/ADM/30822	III
5	Sakshi Agarwal	B.Sc. Sem VI	IISU/2019/ADM/31062	Consolation
6	Pranjal Sharma	B.A. Sem I	IISU/2021/ADM/32660	Consolation

Outcome of the Activity: The participants got a chance to hone their presentation skills using digital aids while being appraised about the integrated approach of science and technology for the sustainable future.



INTEGRATED APPROACH IN SCIENCE AND TECHNOLOGY FOR SUSTAINABLE FUTURE



NATIONAL SCIENCE DAY (NSD)

Celebrated every year on February 28 to commemorate the discovery of the Raman Effect.

On this day scientist CV Raman announced the discovery of the Raman Effect. On this occasion, theme-based science communication activities are carried out all over the country.

Integration of science is based on four pillars:

All science institutes and departments to work on theme-based approach of problem solving.

SUSTAINABLE DEVELOPMENT GOALS

- NO POVERTY
- ZERO HUNGER
- GOOD HEALTH AND WELL-BEING
- QUALITY EDUCATION
- GENDER EQUALITY
- CLEAN WATER AND SANITATION
- AFFORDABLE AND CLEAN ENERGY
- DECENT WORK AND ECONOMIC GROWTH
- INDUSTRY, INNOVATION AND INFRASTRUCTURE
- REDUCED INEQUALITIES
- SUSTAINABLE CITIES AND COMMUNITIES
- PARTNERSHIPS FOR THE GOALS
- PEACE, JUSTICE AND STRONG INSTITUTIONS
- RESPONSIBLE CONSUMPTION AND PRODUCTION
- CLIMATE ACTION
- LIFE BELOW WATER
- LIFE ON LAND

