

Dr. D. Y. Patil Unitech Society
Dr. D.Y. PATIL INSTITUTE OF MANAGEMENT & RESEARCH
Sant Tukaram Nagar, Pimpri, Pune-411018, Maharashtra, India. (NAAC Accredited
(‘A’ Grade with CGPA of 3.29), MBA Programme
Re-Accredited by NBA, Approved by AICTE New Delhi and DTE Maharashtra and Affiliated
to Savitribai Phule Pune University)

Report

On

“Science Day (India)”

Celebrated by

Institution’s Innovation Council

**Dr. D. Y. Patil Institute of Management and Research,
Pimpri, Pune 411018**



DATE OF ACTIVITY : 28th Oct 2022
THEME OF ACTIVITY : ~~PATRIOTISM~~ INNOVATION
NAME OF ACTIVITY: ~~POSTER MAKING~~ NATIONAL SCIENCE DAY
PARTICIPANTS : Students and Faculty Members (MBA, MCA, Digital Marketing)

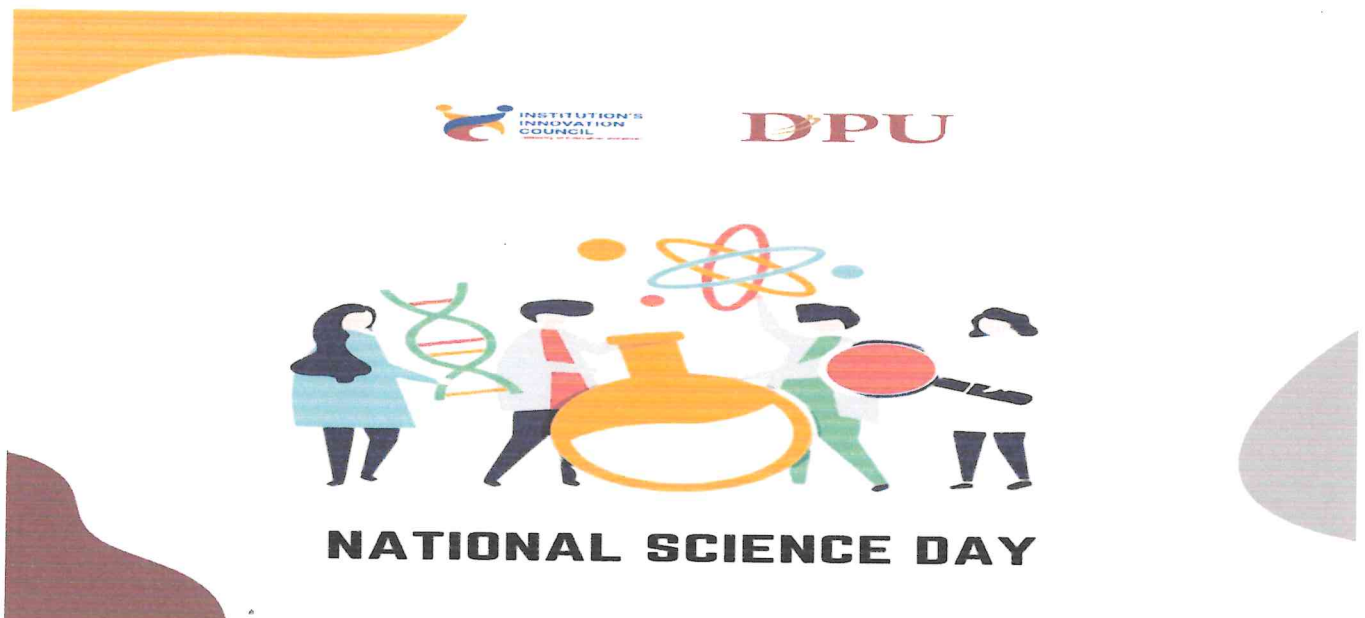
OBJECTIVE:

The objective to celebrate Science day on is to give opportunity to students to show patriotism towards their country.

INTRODUCTION:

The National Science Day is celebrated all over India on 28th of February every year to commemorate the discovery of the Raman Effect by Indian physicist, Sir C. V. Raman in the year 1928. On this occasion the DYPIMR organized a poster competition for its students Twenty-five students had participated in poster presentation. The students showcased their research talent through poster. Students touched many new aspects related to science in their posters like technological advances, robotic technique etc This is to help creating science awareness in students and to improve their career Here are some posters made by students

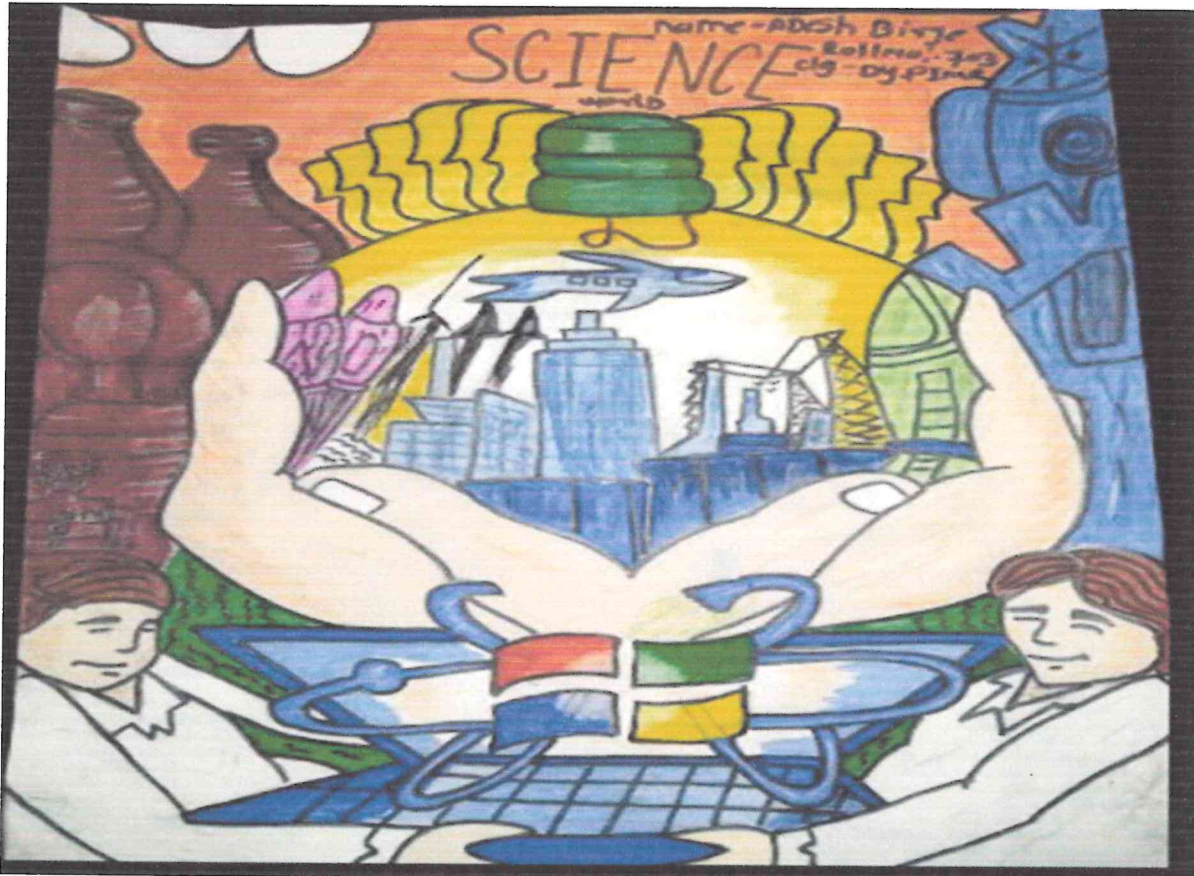
Flyer of Event:



Outcomes:

- To develop scientific spirit among students and others
- To popularize discovery approach among students and others to solve problems of everyday life
- To inculcate in students the scientific method as a way of life
- To cater to the needs of the society through scientific approach

- To popularise S&T driven innovative technologies / Entrepreneurship for Students and others
- To encourage innovative ideas with students and others.
- Creating interest among high school students about Science and technology



IMPORTANCE OF SCIENCE AND TECHNOLOGY IN NATION BUILDING

AGRICULTURE
 Improving the crop yield
 protecting the crop against
 diseases and pests.
 The method to store the
 crops for long life,
 Healthy and high yielding
 livestock and also
 predicting the weather

**ENVIRONMENTAL
MANAGEMENT**
 Developing
 Renewable Energy
 Saving Endangered
 Wildlife
 Adopting a smarter
 Lifestyle

HEALTHCARE
 Disease Diagnosis
 Efficient Treatment
 Modern Medicines

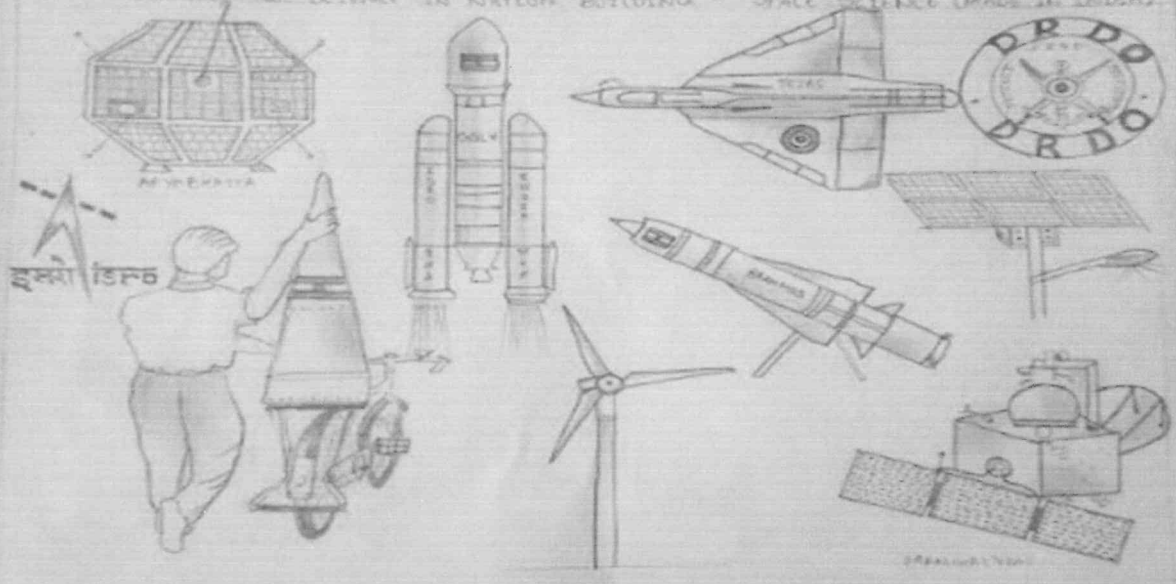
National Safety
 Nuclear weapons
 Border security
 Identity management
 Investigative support
 Biometric science

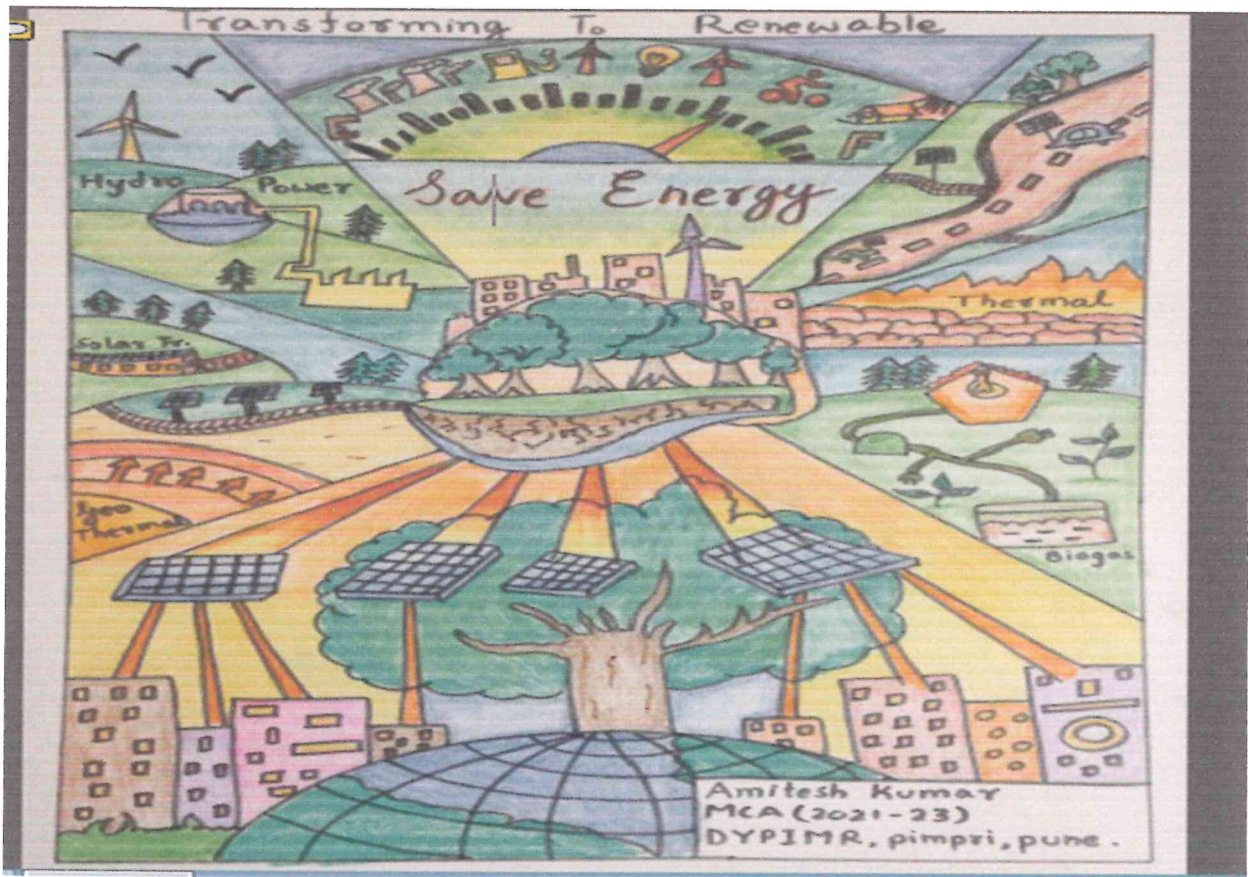
**AFFORDABLE
ENERGY**
 Solar Energy
 Wind Mill
 Nuclear and Thermal
 Power Plants
 etc.

EDUCATION
 Smart Learning
 Remote Learning
 Improved Knowledge Retention
 Assessment Process
 Multitude of resources

SHWETA PATHI
MBA (FIRST YEAR)
DYPIMR

IMPORTANCE OF SCIENCE IN NATION BUILDING - SPACE SCIENCE (MADE IN INDIA)









Name of winners /Runner up

Sr.no	Name of Students	Winners /runner up
1	Amitesh Kumar	Winner
2	Adesh Brige	Winner
3	Poonam Roy	Runner up
4	Shunbhangi Thange	Runner up

Feedback:

Students well to all questionnaires of feedback. Maximum number of students as well as faculty was taken a part in the activity to showcase their talent and creativity. Students appreciated the initiative taken by IIC and enjoyed a lot as well as they are opined that such more activity should be organized in future also.



Dr. Jena Joshi ,Dr. Shraddha Dudhani
IIC Coordinator


Dr. Meghana Bhilare
I/C Director