

Date of Event	28th February 2022
Name and Type of Event	National Science Day 2022 , “ Integrated Approach in Science and Technology for a Sustainable Future ”.
Conducted by	Dr. Binod Kumar Choudhary and Dr Chandraprabha Sahu
Number of Participants	55

National Science Day is celebrated all over India with great enthusiasm on **February 28th** 2022 every year (starting from 2009) to commemorate the discovery of the **Raman Effect** by the Indian physicist, **Dr. Chandrasekhara Venkata Raman (C V Raman)** on the same day in the year 1928. He was awarded the **Nobel Prize for Physics in 1930** for this discovery. National Science Day is celebrated as one of the prominent science festivals in India every year, during which students of various schools and colleges demonstrate motley of science projects as well as national and state science institutions exhibit their latest researches

Why should we celebrate National Science Day?

- Promote active involvement of students and teachers in science related activity.
- Encourage students to ask questions and to get doubts cleared in different areas of science and promote their effective participation.
- Enable students to know about the latest developments in the fields of science and technology.
- Enhance interaction between scientists and students.
- Encourage scientific thinking and promote better understanding of concepts of pure science among students and faculties.
- Sensitize students about high intellectual value of science and to develop science culture

Topic of Event:- National Science Day 2022 , “**Integrated Approach in Science and Technology for a Sustainable Future**”.

Date:-28th November 2022

Convener:

Mr. Ashwini Kumar, Asst. Prof, ARKA JAIN University

Coordinators:

Dr. Binod Kumar Choudhary, Asst. Prof, ARKA JAIN University

Dr. ChandraPrabha Sahu, Asst. Prof., ARKA JAIN University

About the Event:-

National Science Day is being celebrated every year to widely spread a message about the significance of scientific application in the daily life of the people. To display all the activities, efforts and achievements in the field of science for human welfare. To discuss all the issues and implement new technologies for the development of the science.

The honourable Vice Chancellor of the University, Prof. S. S. Razi graces the inauguration ceremony varying the highlighting about the application of science and technology and motivated the student to set focus on the science and research. The ceremony is also graced by Mr. Ashwini Kumar (Asst. Dean, Department of Engineering), and Mr. Arvind Pandey, Dean , Deapartment of Engineering and IT, Dr. Jyotirmayaa Sahoo, Dean, Department of Health and Allied Science, Ms. Rajkumari Ghosh, Program Coordinator of Department of English, Dr. Rahul Amin, Program Coordinator of JMC and Mass Communication, Dr. Santosh Kumar Singh, Program Coordinator of Biotechnology and Faculties & staff of Arka Jain University.

The theme of the National Science Day 2022 is, “**Integrated Approach in Science and Technology for a Sustainable Future**”.

There are Following Competition Organized on the occasion of National Science Day Celebration

Total registered participant in ppt 65, Model Presentation 12, Poster Making 12 and Speech 5.

1. Power Point Presentation Competition Result:

1st Position

Name	Enrollemen No	Branch	Course
Riya Sharma	AJU/2111534	CSE	B.TECH, 1 st Sem
Lovely Kumari	AJU/211568	CSE	B.TECH, 1 st Sem
Akanchha	AJU/211101	CSE	B.TECH, 1st Sem

2nd Position

Name	Enrollemen No	Branch	Course
Sachin Kumar	AJU/210983	CSE	B.TECH, 1 st Sem
Moni Kumari	AJU/210987	CSE	B.TECH, 1 st Sem

			<i>Sem</i>
Ankita Kumari	AJU/210374	CSE	B.TECH,1 st Sem

3rd Position

Name	Enrollemen No	Branch	Course
NEERAJ KUMAR	AJU/210796	Mech	Poly 1 st Sem
PRIYANSHU KUMAR	AJU/210731	Mech	Poly 1 st Sem
VIVEKANAND MUKHI	AJU/210558	Mech	Poly 1 st Sem

2. Model Presentation Competition

1st Position

Name	Enrollemen No	Branch	Course
Abir Mazumadar	AJU/200540	CSE	B.TECH 4 TH sem
Bishal Mallick	AJU/2001194	Mech	B.TECH 4 TH Sem
Md. Yusuf Ali	AJU 200841	Civil	B.TECH 4TH Sem

2nd Position

Name	Enrollemen No	Branch	Course
Sourav Mahto	AJU/200419	EEE	Poly 4 th sem
Sourabh Kumar Jha	AJU/201155	EEE	Poly 4 th Sem

3rd Position

Name	Enrollemen No	Branch	Course
NEERAJ KUMAR	AJU/210796	Mech	Poly 1 st Sem
PRIYANSHU KUMAR	AJU/210731	Mech	Poly 1 st Sem
VIVEKANAND MUKHI	AJU/210558	Mech	Poly 1 st Sem

3. Poster Making Competition

1st

Name	Enrollemen No	Branch	Course
Ankit Kumar	AJU/200750	Mech	Poly 4 th Sem

2nd

Name	Enrollemen No	Branch	Course
Mrinalini Kumari Mahato	AJU/200789	CSE	Poly 4 th Sem
Karina Sonkar	AJU/200190	CSE	Poly 4th Sem

3rd

Name	Enrollemen No	Branch	Course
Priti Kumari	AJU/211383	CSE	B.TECH 1 st Sem

Venue and Participants

The Event a "PowerPoint presentation, Poster Making and Model Presentation Competition" was to Celebrate National Science Day on 28th Feb 2022 (Monday). For this event we are Required Room No. 308, 206 and 308, Block C"

Total participants attended were 55 from students of B.Tech. and Diploma. Total numbers of registration were 104

Event Poster

JGI | **ARKA JAIN University**
Jharkhand (Jamshedpur)

NATIONAL SCIENCE DAY 2022
28TH FEBRUARY

Theme - "Integrated approach in Science and Technology for a Sustainable Future"

COMPETITIONS

1. Power Point Presentation Competition
2. Model Presentation Competition
3. Poster Making Competition

DETAILS

For Students of: EEE, CIVIL, Mechanical, CSE
REGISTRATION LINK:
<https://forms.gle/W9WvYpGRConMrJ6z8>

Convener: Mr. Ashwini Kumar, Asst. Prof, ARKA JAIN University, Email - ashwini.kumar@arkajainuniversity.ac.in
Mob. - +91-821035379

Coordinator: Dr. Chandra Prabha Sahu, Asst. Prof., ARKA JAIN University
Email: dr.chandra@arkajainuniversity.ac.in
Mob. - +91-9128329236

Coordinator: Dr. Binod Kumar Choudhary, Asst. Prof, ARKA JAIN University
Email- dr.binod@arkajainuniversity.ac.in
Mob. - +91-9939974038

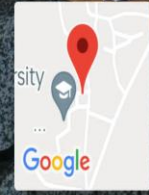
Glimpse of the Event:-



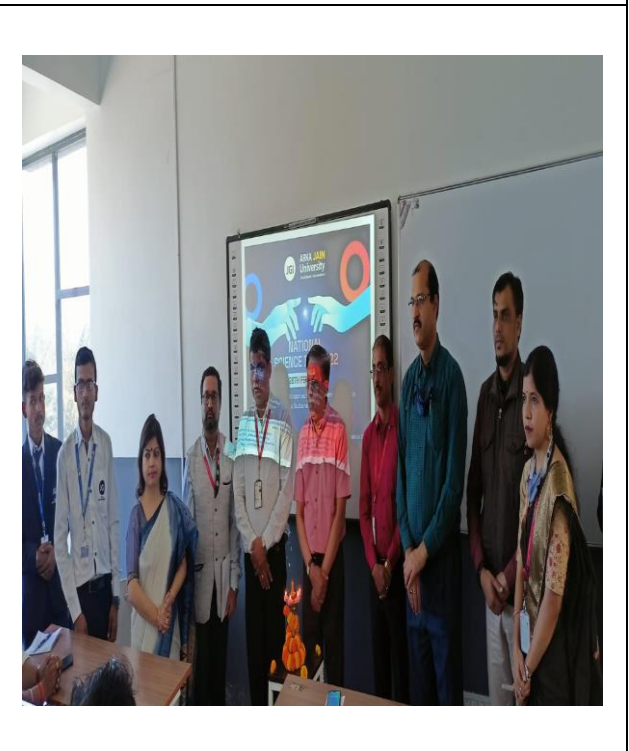
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 Lat 22.842837°
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 30°C
 86°F



Mohanpur, Jharkhand, India
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