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Dr. Meghnad Saha Sarani, Bidhannagar, Durgapur-713206, West Bengal (India)

A REPORT ON CELEBRATION ON NATIONAL SCIENCE DAY OBSERVED ON 28TH FEBRUARY, 2024.

Dr. B. C. Roy College of Pharmacy & AHIS (BCRCP)
West Bengal, India

Celebrates

National Science Day
Theme
"Indigenous Technologies for
Viksit Bharat"

[Online Quiz Click here](#)

28th February '24
Venue
APC Roy Seminar Hall

NAAC B++ NBA NIRF 100th ANNIVERSARY 2023

Every person on the planet benefits from science in some way. We may use science and its applications in our daily lives even when we are unaware of it. Recognizing how science and its applications have improved our lives and made things simpler for us is crucial. The advancement of science has had a profound impact on human life. Humans now have easier and better lives thanks to science. Science alone has contributed to the invention of robots, computers, mobile gadgets, etc. Science is therefore very important in our life. Every year, National Science Day is observed to raise awareness about the importance of science in our lives and also acknowledge the efforts of the scientists who work in exploring more ways by which science can be implemented to make our lives simpler and easier.



Prof. (Dr.) *Savitri Kishor Samanta*
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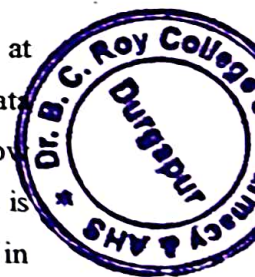


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The day Indian physicist Chandrasekhara Venkata Raman discovered the Raman Effect is celebrated as National Science Day. The phenomenon known as the Raman Effect occurs when light passes through a transparent substance and is dispersed, changing its energy and wavelength. On February 28, 1928, CV Raman made the discovery of the Raman Effect. In 1930, he was also awarded the Nobel Prize in Physics in recognition of his outstanding contributions to the discipline. Many scientific developments have been supported by the Raman Effect, which has made it easier to create methods that are crucial for solving a wide range of global issues. In a variety of fields, including mineral exploration on far-off worlds, examination of tablets, powders, and liquids, bomb detection, and the study of malignant tumor cells, scientists have applied this idea to solve important problems.

The theme chosen for this year's National Science Day celebration is "Indigenous Technologies for Viksit Bharat" (Indigenous Technologies for Developed India). It underscores the nation's commitment to promoting home-grown technological solutions for societal well-being. According to a statement from the Ministry of Science and Technology, the theme aims to foster public appreciation for science, technology and innovation while highlighting the achievements of Indian scientists in leveraging home-grown technologies to address pressing challenges. By emphasising the importance of indigenous technologies, this year's celebration seeks to inspire collaboration and cooperation among the public and scientific community, furthering India's progress and contributing to global advancement.

The faculty, staff and students also observed National Science Day on 28th February, 2024 at APC Seminar Hall. The program began with an inaugural address by Prof. (Dr.) Subhabrata Ray, Professor-in-Charge, PG Studies & Research, where spoke about CV Raman and how science has made life easier. Mr. Sagar Sengupta, Registrar BCRCP spoke on how science is helping the students and researchers and the benefits of new scientific inventions especially in the field of Pharmacy. Mrs. Rituparna Chaki Ghosh, Assistant Professor, BCRCP, kept her views on exploring realms of science across multi-disciplinary areas. She also spoke about the updated methods of learning that has been gifted to us by science. An online quiz competition was conducted where 53 students actively took part in. Nishu Roy of B. Pharm 3rd Year secured the first position, Debjyoti Dey of B. Pharm 4th Year secured the second position and Vishal Kumar Mahato of B. Pharm 4th Year secured the third position.



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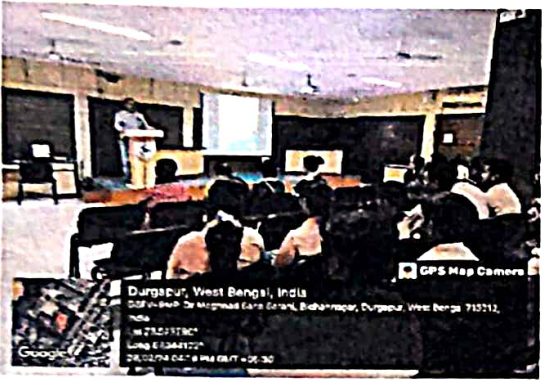
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Name of the Event: National Science Day.

Date: 28th February, 2024.

Venue: APC Roy Seminar Hall.

No. of participants: 72.


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