

Objectives of the observance of Science day:

28th February, 1928 is an auspicious day in history of Indian Science. In that year, Sir C. V. Raman published his findings in 'Indian J. Phys' and 'Nature' which is known as 'Raman Effect'. Govt. of India has announced 28th February as National Science day and every year the day is observed with a theme. The theme of the year 2021 is '*Future of STI: Impacts on Education, Skills and Work*'. The objective of the programme is to popularize science and to promote and orient young minds with scientific vision. Observance of the day at our University would create opportunities to the students of the UG, PG & PhD for listening to valuable discussions on different topics on the theme in an out breaking way. The participants will be enlightened regarding the latest developments in the field of Indian Science, upcoming challenges to the human civilization and Environment, possible way of solution and responsibility of the young minds.

How to Apply

B.Sc, M.Sc. students, PhD Scholars and Teachers of all science disciplines from Colleges and University can attend the programme. The number of participants will be strictly limited up to 150. The participants are requested to apply to the coordinator of the workshop along with proper designation within 25th February, 2021 by 5:00 pm, preferably by email or university website. It may specially be noted that **No Registration Fee** is required for the participants.

- **No Registration Fee.**
- **Blended mode:**
- **Google-meet platform for lecture**

Chief Patron & Inaugurator:

Dr. Debkumar Mukhopadhyay ,
Vice Chancellor, CBPBU

Patron:

Dr. Abdul Kader Safily.
Registrar, CBPBU

Organising Committee

Chairman: Prof. Prabir Kumar Haldar,
Dean, Faculty Council of Sciences, CBPBU

Conveners:

Prof. Dilip Debnath
Prof. Shasanka Kr. Gayen
Dr. Sanjay Mallick

Members:

All the members of the Faculty of Sciences

Platform: Google Meet

LINK : <https://meet.google.com/iip-kkqg-kfq>



Observance of National Science Day

ON

'Future of STI: Impacts on Education, Skills and Work'

ORGANIZED BY

Faculty of Sciences

**COOCH BEHAR PANCHANAN BARMA
UNIVERSITY**

PANCHANAN NAGAR

**VIVEKANANDA STREET, COOCH BEHAR-
736101**

Financial Support

Cooch Behar Panchanan Barma University



Prof. Shibaji Raha,
Former Director, Bose
Institute, Kolkata.



Dr. Kalyan Rudra
Chairman, West Bengal
Pollution Control
Board, Govt. of W.B.



Dr. Debiprasad Duari
Director, Research &
Academics, M. P. Birla
Planetarium, Kolkata.

<u>PROGRAMME</u>			
Observance of National Science Day			
on			
<i>‘Future of STI: Impacts on Education, Skills and Work’</i>			
Sunday, 28th February, 2021			
<i>Time</i>	<i>Event</i>	<i>Speaker</i>	<i>Title of the Topic</i>
11:00-11:05	Welcome address		
11.05 -11.15	Inaugural address by the Hon’ble Vice Chancellor, CBPBU		
11:15-11:20	Address by the Dean of Science, CBPBU		
11.20-11.25	Address by the Registrar, CBPBU		
11.20-11.30	Release of science magazine		
11:30-12:00	Lecture 1	<i>Prof. Shibaji Raha,</i>	
12:00-13:10	Lecture 2	<i>Dr. Debiprasad Duari</i>	<i>Vistas of Astronomy</i>
13:10-14:00	Lecture 3	<i>Dr. Kalyan Rudra</i>	
14:00-15:00	Lunch Break		
15:00-15:10	Presentation by Mr. Subham Dhar, Scholar, Department of Mathematics		
15:10-15:20	Presentation by Mr. Supriyo Ghosh, Scholar, Department of Zoology		
15:20-15:30	Presentation by Mr. Abubakkar Siddik, Scholar, Department of Physics		
15:30-15:40	Presentation by Mr. Chanchal Das, Scholar, Department of Chemistry		
15:40-15:50	Presentation by Mr. Indrayudh Paul, Scholar, Department of Geography		
15:50-16:20	<i>Valedictory & Vote of thanks</i>		