



Activity Name	“National Science Day Celebration”
Date of Activity	28 th February 2023 (Tuesday)
Mode of Conduct	Offline
Time	Time: 3:00PM to 6:00PM Duration: 3:00hour
Mandatory/Elective	Elective
Participants	No. Of Student participants: 300 No. Of Faculty participants: 50
Description	



YOU ARE CORDIALLY INVITED TO
National Science Day

FEBRUARY
TUESDAY | 28 | AT 3 PM
2023

-EVENT HIGHLIGHTS-
DEPARTMENTAL POSTER PRESENTATIONS
&
TALK TITLED, "SYMMETRIES AND CONSERVATION LAWS"

by
Prof. (Dr.) Balwant Singh Rajput (Chief guest)
Former Vice-Chancellor, Kumaun University
Former Vice-Chancellor, H.N.B. Garhwal University

The program will be Presided over by
Prof. R. K. Sinha (Hon'ble Vice-Chancellor, GBU)

-VENUE-
AUDITORIUM 3
GAUTAM BUDDHA UNIVERSITY

RSVP
C.V. Raman Club
USoVSAS
USoICT
USoBT
USoE

National Science Day was jointly celebrated by C.V. Raman Club (Department of Applied Physics, University School of Vocational Studies and Applied Sciences, University School of Information and Technology, University School of Biotechnology and University School of Engineering on 28th February, 2023. Eminent educationist Prof. Dr. Balwant Singh Rajput, Former Vice-chancellor, Kumaun University, Former Vice-chancellor, H.N.B. Garhwal

University, graced the occasion as the chief guest. The event was presided by honourable Vice-Chancellor, Prof. Ravindra Kumar Sinha.

In his presidential address Prof. Sinha highlighted the historical context and importance of National Science Day celebration on 28th February. Prof. Balwant Singh shared interesting anecdotes from the life of Sir C.V Raman. The facts that Dr. Raman deciphered complex physics textbooks even as a seven year old, and obtained his B.A. degree at the age of sixteen motivated students and faculty members alike. Even with his job in the accounts office he continued his research with the Indian Institute for the Cultivation of Sciences and published in prestigious journals like Nature, Physical Review etc. He also emphasized on the fact that Sir Raman obtained his Nobel prize for the research done in India. Sir Raman's dedication for his research is evident from the fact that he could not turn up to receive his Bharat Ratna because of the Ph.D. viva of his student. Prof. Balwant Singh also elaborated on the symmetrical elements in nature and also conservation laws.

The event was graced by the august presence of Registrar, GBU, Dr. Vishwas Tripathi, Dean Academics Prof. N.P. Melkania, Prof. Sanjay Sharma, Dr. Kirti Pal, Dr. Manmohan Singh and heads of various departments and faculty members. All the departments of different schools presented posters on the research activities of their department.

The program was concluded by the Vote of Thanks by Prof. N.P. Melkania.



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