

National Science Day February 28, 2024

Venue: IUST, Awantipora, Kashmir

Organized by



School of Sciences (IUST)

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IUST-Interdisciplinary Science and Technology Research Program for Chronic Diseases supported by the DST - PURSE, Govt. of India.

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Background

"The whole edifice of modern physics is built up on the fundamental hypothesis of the atomic and molecular constitution of matter"



CV Raman

National Science Day (NSD) is celebrated every year on 28th February to mark the discovery of Raman Effect by Nobel Laureate Physicist Sir C. V. Raman on 28th February 1928. NSD is celebrated to spread the message of importance of science, its application and scientific temperament in younger generations for a better society

SEVERAL KEY PURPOSES OF THE EVENT:

- Commemorating the discovery of the Raman effect and celebrating the achievements of Indian scientists.
- Promoting scientific awareness and understanding among the public.
- ❖ Encouraging young people to pursue careers in science and technology.
- Providing a platform for showcasing scientific advancements and innovations.
- Inspiring future generations to contribute to scientific progress and address global challenges.

"National Science Day continues to be a significant event in India's scientific calendar. By remembering the past, celebrating the present, and looking toward the future"

National Science Day plays a crucial role in shaping India's scientific landscape and inspiring generations to come.



	10:30-10:40 am		
	10.30-10.40 am	Welcome Address Coordinator of the event	Dr Aabid Hussain Shalla I/C Dean, School of Sciences, IUST
Session-I	10:40-10:55 am	Scientific Research In India Patron of the Eevent	Professor Shiekh Javeed Dean, Research, IUST
	10:55-11:10 am	Science and Society Patron of the Event	Professor Ayaz Hassan Moon Dean, Academic Affairs, IUST
	11:10-11:40am	Lecture 1 st Of Glass Ceilings and Brick Walls Women in STEM	Professor Fozia Qazi Ex-Head, Department of Mathematical Science, IUST
	11:40-12:20 pm	Lecture 2 nd Science and Sustainability through Prism of Chemists	Dr Aijaz Ahmad Dar Head, Department of Chemistry, Kashmir University
	12:20-1:00 pm	Lecture 3 rd Science for a Sustainable Future	Professor Manzoor Ahmad Malik Dean, School of Physical and Mathematical Sciences (KU)
	1:00-1:30 pm	Address by Chief Patron of the Event	Professor Shakil A Romshoo Honorable Vice Chancellor, IUST
	1:30-01:40 pm	Concluding Remarks Session -1	Dr Niyaz Ahmad Rather Head, Department of Physics
3510	01:40-02:30 pm	m Lunch	
Session-II	02:30-03:30 pm	Coordinators Dr Bilal A. Para Dr Noor U Din Reshi Dr Mandeep Singh	Poster presentation, certificates of participation and 1 st , 2 nd and 3 rd prize will be awarded at end of the workshop Link provided below
		Moderator Dr Farooq H. Bhat Dr Arsheed Ganie Dr Tanveer A. Dar Dr Afaq Ahmad	Quiz Competition: (School Students) On spot Registration Link provided below
	03:30 pm	Valedictory and Vote of Thanks	Dr Peer Bilal Ahmad Head, Department of Mathematical Sciences

Poster Presentation and Quiz for School Children Certificates of participation and 1st, 2nd and 3rd prize will be awarded at end of the event for Poster Presentation and Quiz

Poster Presentations are invited from the scholars, format for Poster Size: 48" x 36."

Name of Authors and Affiliation at Top (Times Roman Bold, 24)

Sections: Introduction, Methods, Results, Conclusions, References

Acknowledgement of funding source if applicable Venue: IUST Campus, Awantipora, Kashmir

Registration is free

Registration Link: https://forms.gle/WYWVYPjxpou8H3t88

For Quiz (School Children (classes IIth-I2th)

Registration Link: https://forms.gle/BjXheHDCA3iPGem79

Last date for Registration 26th February