



**Narula institute of Technology**  
**"Fostering Creativity and Innovation in Science & Technology".**

2nd February,2022  
from 3.00 PM respectively in virtual mode.

**Objective of the session:** Lecture series under AICTE sponsored Distinguished Chair Professor Scheme to **"Fostering Creativity and Innovation in Science & Technology .**

**Venue:** Online

**Speakers:** Prof. Dr. Ashok Misra, NASI Distinguished Professor, IISC Bangalore, Former Director, IIT Bombay

**No: of participants:** 37

**Description of the Event:**

Research & Development Cell of Narula Institute of Technology is organizing the lecture series under AICTE sponsored Distinguished Chair Professor Scheme.

The first lectures under this scheme was held on the on 2nd February,2022 from 3.00 PM respectively in virtual mode.

The session 2 is scheduled after the session 1

AICTE has designated Prof. Dr. Ashok Misra, NASI Distinguished Professor, IISC Bangalore, Former Director, IIT Bombay, as the Distinguished Chair Professor at our Institute. The topic of his lecture will be "Fostering Creativity and Innovation in Science & Technology".

The programme is being coordinated by Dr. Rupa Bhattacharyya, Jt. Convener (R&D). The banner of the programme is being attached herewith.

AICTE had designated Prof. Dr. Ashok Misra, NASI Distinguished Professor, IISC Bangalore, Former Director, IIT Bombay, as the Distinguished Chair Professor at our Institute. The topic of his lecture was "Fostering Creativity and Innovation in Science & Technology".

Prof. Misra discussed on several aspects of Science, Technology and Innovation as to how creativity greatly aids in finding new potential within every phase of development. He cited several examples and shared his real life experiences on innovative techniques and mentioned on how important it was to nurture creative ideas in the modern context of Science, Engineering and Technology.

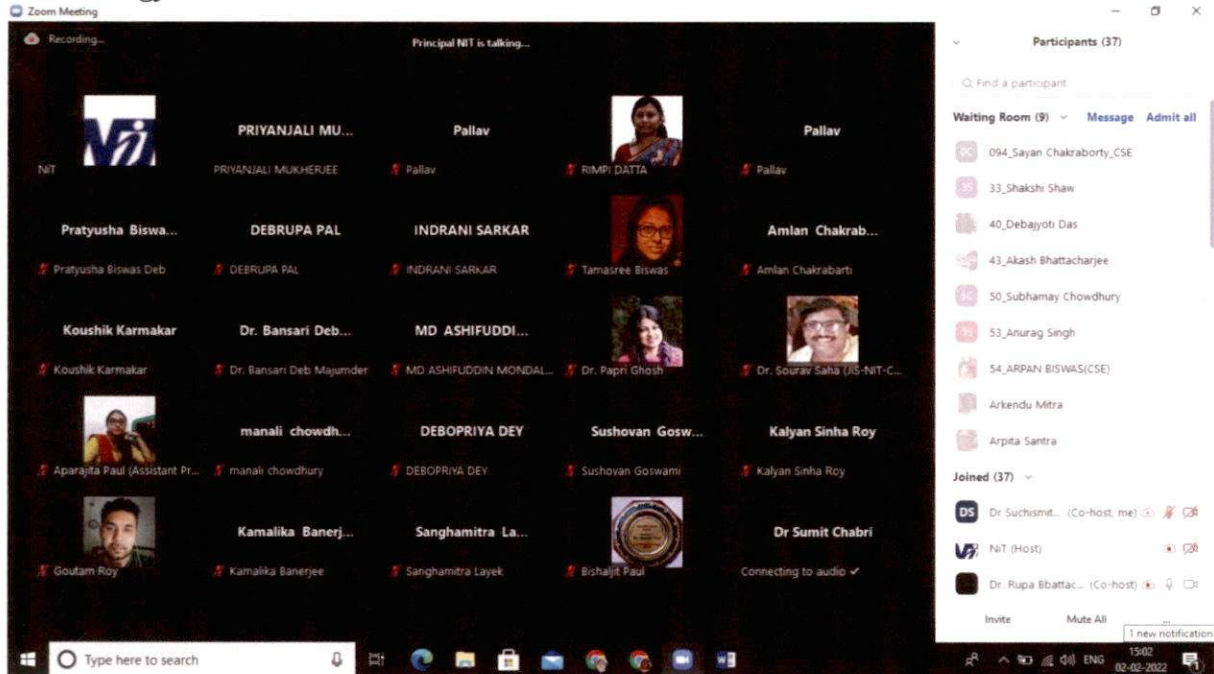
He further emphasised that engineering graduates should invest in Science, Technology and Innovation as they were essential for economic development and social progress. He discussed that creativity is the front end of a process that ideally would result in innovation. Creativity was coming up with new and useful ideas and Innovation was the successful implementation of those ideas.

The faculty members and students of Narula institute of Technology had a profound interaction with Prof. Misra on different domains of Engineering and Applied Science. Prof. Misra enriched all with his perception and knowledge and also guided all towards the route of fostering creativity and innovation in the field of Science, Engineering and Technology.

The entire session was an enriching one adding values to the broad spectrum of the engineering disciplines and their applications in the modern scenario. The lecture

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was extremely effective in inculcating knowledge and focusing on how innovation is summarily indispensable with the existing knowledge of Science, Engineering and Technology.



Prof. Dr. Ashok Misra taking the session Dated: 02/02/2022

**AICTE Sponsored**  
**Distinguished Chair Professor Scheme**



**TOPIC**  
**Fostering Creativity and Innovation in Science & Technology**

**Prof. Dr. Ashok Misra**

**NASI Distinguished Professor,  
Indian Institute of Science, Bangalore,  
Former Director IIT Bombay**

**2<sup>ND</sup> & 8<sup>TH</sup> FEBRUARY, 2022  
3 PM ONWARDS**

**Organized by**  
**Research and Development Cell**  
**NARULA INSTITUTE OF TECHNOLOGY**  
**NAAC Accredited | NIRF Ranked College**  
**www.nit.ac.in**

Session Dated: 02/02/2022

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Principal  
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