

## SIRe Symposium 2023

Organized by

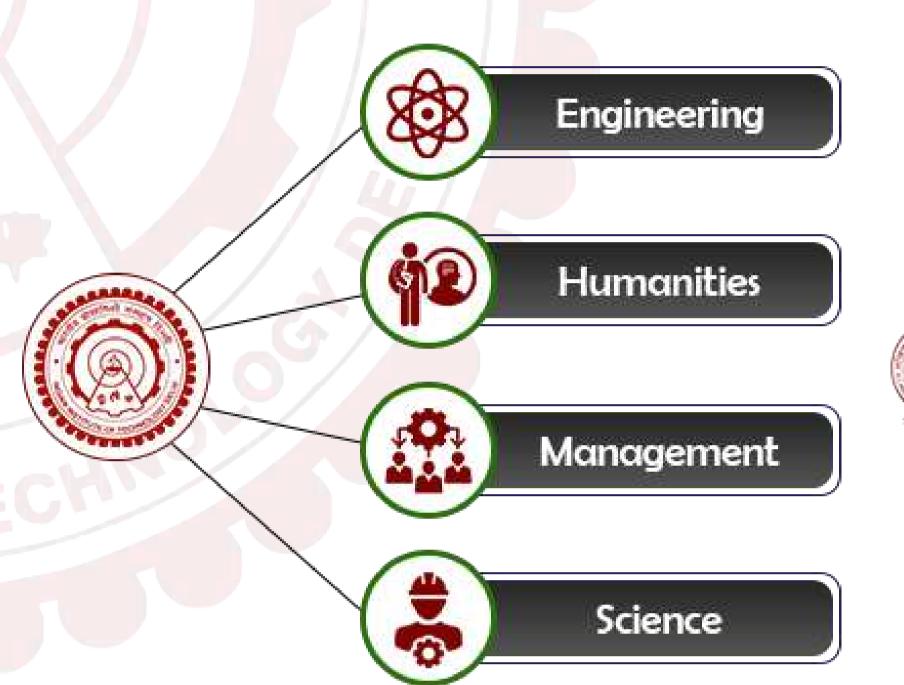
# School of Interdisciplinary Research Indian Institute of Technology Delhi

Wednesday, 12<sup>th</sup> April 2023 02:30 pm onwards

Venue: Room No. LH310, Lecture Hall Complex, IIT Delhi

#### **About SIRe Symposium:**

The SIRe Symposium 2023 is an absolute platform for researchers who believe in the exchange of ideas and discussion about the multi-disciplinary problems. The symposium seeks participation from students, faculty and stakeholders from diverse fields.



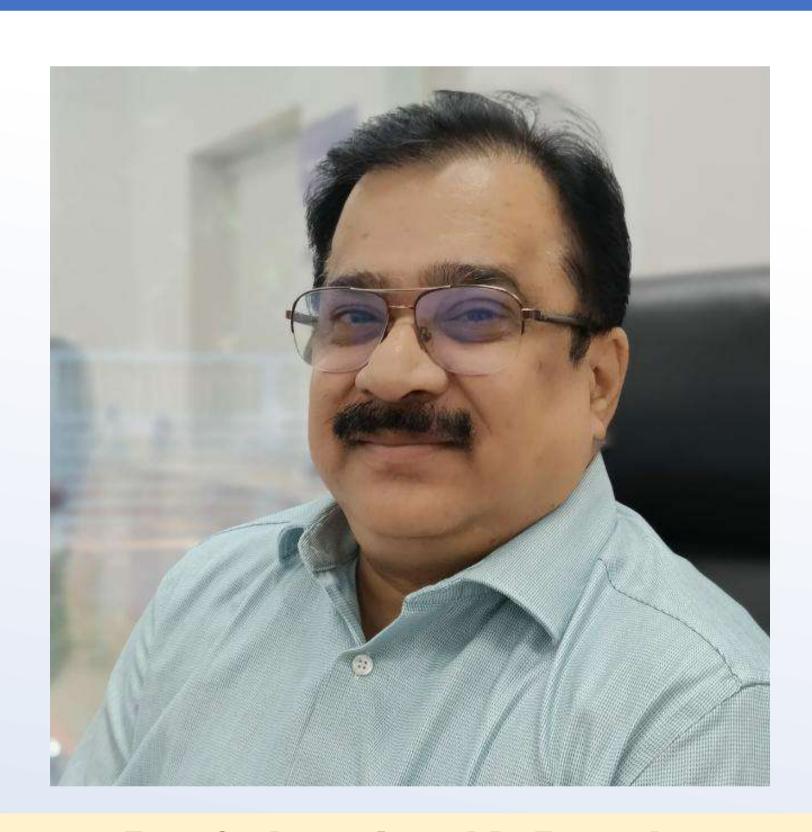


### Invited Talk from Distinguished Speaker

#### **About the Speaker:**

Prof. Amulya K. Panda (ex-Director, NII) has earned his Ph.D. degree in Chemical Engineering from IIT Delhi and has been a visiting scientist at University of California at Berkeley, USA and Nebraska Medical Center, Omaha, USA. Prof. Panda has been working on different areas of bioprocess engineering for the last 30 years. His research interest lies in the application of chemical engineering principles to biological process, which include development of high cell density fed-batch fermentation process for production of recombinant proteins, high throughput protein refolding from inclusion bodies, and design of vaccine delivery system using biodegradable polymer particles.

In his field, he has developed 15 technologies and 3 trademark products. He has generated highest number of IPRs while working at National Institute of Immunology. He has more than 150 publications and 35 patents.



Prof. Amulya K. Panda Associate Director, Panacea Biotec Limited, Delhi (Ex-Director, NII, New Delhi)

#### Title of the Invited Lecture:

"Future Medicine through Cellular Engineering"

Other key highlights of the Symposium

**Oral Presentations** 

Poster Session

#### Presentation Awards

For any other information, please contact the following:

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