

Ministry of Electronics & Information Technology, Government of India



Indian Nanoelectronics Users' Programme – Idea to Innovation A project of MeitY, Govt. of India

INUP- i2i Familiarization Workshop on Nanofabrication Technologies,

January 23-25, 2023 IIT Bombay

http://www.inup.iitb.ac.in

The Ministry of Electronics and Information Technology (MeitY), Govt. of In-

dia has initiated the "Indian Nanoelectronics Users' Programme - Idea to In-

novation (INUP-i2i)" to open up the nanocentres at IITD, IITG, IITKgp and

IITM after the huge success of INUP program at IISc and IITB for the last two

decades. INUP-i2i has been initiated to extend the facilities available at nano-

centres for research and process/product development to researchers across the country. INUP-i2i provides support (fabrication/ characterization cost, travel and stay) for the researchers from academia to execute their work at these Centres. The full description of the INUP-i2i programme and available

This workshop is being organized both for familiarization and interaction of the participants with faculty members and research scholars of IITB. Online applications are invited from interested researchers from academia and R&D laboratories for participation in this workshop. The technical programme in-

facilities at IITBNF can be seen on the website www.inup.iitb.ac.in.



## **Organizing Committee**

## **IIT Bombay**

Prof. Apurba Laha Prof. Ashwin Tulapurkar Prof. Dipankar Saha Prof. Kasturi Saha Prof. Saurabh Lodha Prof. Soumyo Mukherji Prof. Swaroop Ganguly Prof. Udayan Ganguly

# IITBNF

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# Broad area of Nano electronics

- On-going research activities at IITB
- Overview of infrastructure at IITBNF
- Availing IITBNF facilities through INUP-i2i

Online applications are invited from interested researchers from academia for the participation in this workshop, in the prescribed registration form (link given below).

The workshop will be conducted in virtual mode through IT enabled platforms. The link will be sent to the selected participants.

At the end of the workshop, the participants are expected to make a presentation (1-2 slides) which describes his/her research area of interest and plan of research work under INUP-i2i work to the IITB Committee. Also, a MCQ based Quiz would be conducted based on the topics which are covered during the 3 day workshop.

### PLEASE CLICK HERE TO REGISTER

Important Dates: Registration deadline: December 31, 2022 Confirmation of selection: January 02, 2023

Indian Nanoelectronics Users' Programme – Idea to Innovation (http://www.inup.iitb.ac.in)

### Contact

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