

About the Workshop

The goal of this workshop would include in-depth talks on renewable and sustainable technology for the land and marine environments. A wide range of subjects including renewable energy sources, associated technologies, batteries, and hydrogen storage would be covered, in addition to project planning, execution, practical skills, and simulation models.

TIH Division IITG TIDF

TIH (Technology Innovation Hub) IITG is running various projects to develop technology for societal needs. Underwater exploration system for underwater monitoring surveillance. and intelligent tracking system for drone technology are a few to name. विज्ञान एवं प्रौद्योगिकी विभाग https://iitg.ac.in/tihue/

DEPARTMENT OF SCIENCE & TECHNOLOGY

Chief Patron: Prof. Rajeev Ahuja Officiating Director, IIT Guwahati Convener: Prof. Santosha K. Dwivedy **Project Director TIH, IITG TIDF Coordinators:** Dr. Pranjal Barman, Dr. Pratiksha Sarma, Dr. Pallab Sarmah, Dr. Aminul Islam, & Dr. Sagar Bhattarai Contact Nos: 8876437012, 9864717922

Benefits from the Workshop

- State of the art panel discussion
- \checkmark Hands on training

 \checkmark

- Industry specific knowledge \checkmark
- Start up skill development
- **Networking and collaboration**

For Whom? UG /PG /PhD /Post-doc /Faculty /Industry **Professionals** VENUE: **Dates:** IIT Guwahati. 1st to 5th April, 2024 **Research Building** (4th floor)







Registration Fees: 1500 INR Register here (or Scan the code): https://forms.gle/VnCTNWbhQTCCR4v67

Payment details: Bank: Canara Bank, IIT Guwahati A/C Name: IIT Guwahati TIDF A/C No: 8652101030401 IFSC: CNRB0008652





Five-Days Advanced Workshop on **Renewable & Sustainable Technologies** (Online Mode) **Resource** Persons







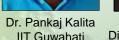
N N Dutta

CEO, IITG TIDF

Prof. S. K. Dwivedy **IIT** Guwahati

Prof. N R Mandal **IIT Kharagpur**





IIT Guwahati

Omkar Venkata Director, Honeyloop Technologies



Dr. Rahul Pandev

Chitkara University



Virendra Bhagwat Dr. Jaya Madan **Director**, Prosumers Chitkara University Solar Pvt. Ltd



Dr. Farrukh Khalid

IIT Guwahati