A Virtual International Conference on Technological Intervention in

Renewable Energy for Sustainable Environment (RESE-2021)

On 24th and 25th November 2021

Organised By

Technology Incubation And Entrepreneurship Development (TIED) Cell and Centre Of Excellence In Sustainable Technologies For Rural Development [CESTRD] Department Of Biotechnology And Bioinformatics

At

**Jaypee University of Information Technology
Waknaghat, Solan - INDIA (173234)**

Mission: The focus of TIED cell of JUIT is to harness the talents and research strengths available in different engineering disciplines and apply the same to socially relevant projects in the form of startup ventures. The CESTRD mission is the upliftment of the lifestyle and living status of rural people through the intervention of JUIT scientists through sustainable technologies especially in the area of renewable energy and waste management. RESE-2021 looks forward to novel ideas in the domain of renewable energy. The best idea/research work under each theme will be given an opportunity to submit their ideas as a startup proposal to TIED Cell.

Dr. R.K. Sani
USA

Dr. Rameshprabhu R.
Thailand

Dr. Luciane Colla
Brazil

Dr. Sunil Kumar
India

Dr. Sanjeev Kumar
India

Dr. Fuaziah Marpani
Malaysia

Dr. Sunita Varjani
India

Dr. Yuwalee Unpaprom
Thailand

Dr. Vandana Vinayak
India

Dr. Prashant Botham
USA

Chief Patron

Prof. Rajendra Kumar Sharma, Vice Chancellor, JUIT

Patron

Prof. Ashok Kumar Gupta, Dean (Academics and Research), JUIT

Program chairs

Prof. Sudhir Kumar & Prof. Ashish Kumar

Organizing Committee

Dr. Ashok Kumar Nadda
Convenor, Department of BT & BI

Dr. Nishant Jain
Co-convenor, Department of ECE

Dr. Abhishek Chaudhary
Secretary , Department of BT & BI

Dr. Harsh Sohal
Member, Department of ECE

Dr. Sumedha Arora
Member, Department of CSE

Dr. Raj Kumar
Member, Department of BT & BI

Dr. Ragini Raj Singh
Member, Department of PMS

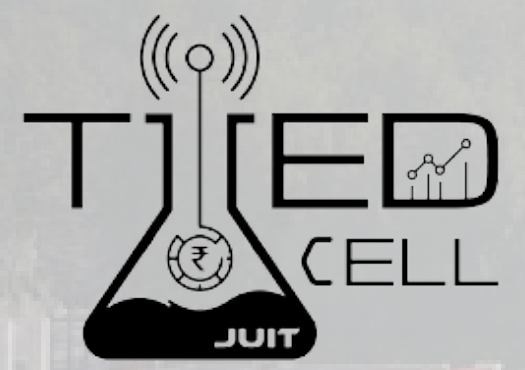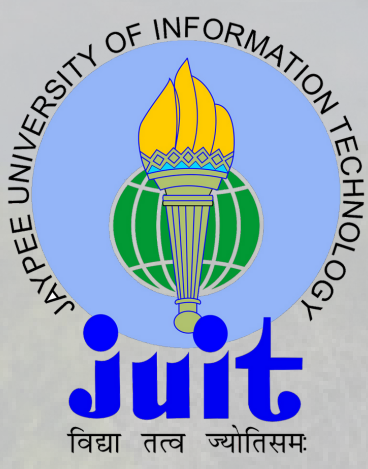### Student Coordinators

Mr. Anas Malik
Department of BT & BI

Mr. Devansh
Department of ECE

The Registration is Free of Cost!

For Registration CLICK HERE

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THEMATIC AREAS:

• Environment pollution and methods of sustainability
• Sustainable management of biomass for energy generation
• Developments in the new technologies for renewable and climate change
• Bioenergy and biofuels for a sustainable environment
• Other studies related to environment and renewable energy development
• Energy-efficient computation- green data centers

GUIDELINES FOR ABSTRACT SUBMISSION

• The maximum word limit for the abstract is 250 words.
• Your abstracts should be submitted in English.
• Complete abstract should be a compendious summary of a paper
• Abstract in a prescribed format should be submitted to the link provided
• Authors should emphasize the importance of new ideas in the field of Renewable energy.   New innovative solutions in the field of Renewable energy will be encouraged to submit startup proposals and will be supported by the Incubation Centre at JUIT.

IMPORTANT DATES

Abstract Submission Deadline	15th November 2021
Abstract Acceptance Notification	Before 20th November 2021
Registration Deadline	22nd November 2021

CONFERENCE SCHEDULE

Day 1 - 24th November 2021

09:00-09:15 AM	Opening Ceremony
09:15-10:15 AM	Keynote Address 1
10:15 -11:15AM	Keynote Address 2
11:15-12:00 AM	Guest Speaker
12:00-02:00 PM	e-Poster Discussion
02:00-03:00 PM	Guest Speaker
03:00-04:00 PM	Guest Speaker
04:00-04:30 PM	Guest Speaker
04:30-05:00 PM	Discussion session for faculty and students

Day 2 - 25th November 2021

09:00-10:00 AM	Keynote Address 1
10:00-11:00 AM	Keynote Address 2
11:00-12:00 AM	Guest Speaker
12:00-02:00 PM	e-Poster Discussion
02:00-03:00 PM	Guest Speaker
03:00-04:00 PM	Guest Speaker
04:00-05:00 PM	Closing Ceremony

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