



2nd ICRE - 2022



International Conference on Renewable Energy

Jaipur, India

February 25 – 27, 2022 (Online Mode)

Organized by

CENTRE FOR NON-CONVENTIONAL ENERGY RESOURCES (CNCER)

University of Rajasthan Jaipur, India

In association with

IAHE, USA & MRSI Rajasthan Chapter

We are pleased to announce that the 2nd International Conference (online mode) on Renewable Energy (ICRE) will be held on February 25-27, 2022 at CNCER, University of Rajasthan. The goal of this event is to provide a common platform for researchers from all over the world to present their cutting-edge findings in the field of renewable energy. This virtual conference is also an online platform for creating collaborative links between researchers, scientists, academicians, and industrialists to share knowledge and host discussions of highly relevant issues of the energy.

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Theme of the Conference

- Hydrogen Energy: Storage, Production & Applications
- Solar Energy: PV, DSSC, Perovskites Solar Cells
- Advance Nanomaterials for Energy applications
- Sustainable Energy and Development
- Green Energy Technologies
- Energy Harvesting and Technologies
- Wind, Bio & Geothermal Energy

[Click for registration](#)



Registration on or before 20 Feb. 2022

Indian Delegates
₹ 500

Foregin Delegates
\$ 10

Website: <https://sites.google.com/view/icre2022>

Call for paper / Abstract Submission

Interested researchers are invited to submit an abstract of their talk / paper by email to icre2022@gmail.com, as an attachment, using MS Word ([Abstract templet](#)). Only selected high quality research papers will be published in Special issue of IJHE and ESPR after peer-review process as per Journal guidelines.

Submission deadline of Abstract: February 15, 2022.

Acceptance notification of the Abstract: February 20, 2022.

Submission deadline of Full manuscript: February 25, 2022.

Contact : CNCER, University of Rajasthan, Jaipur-302004, India

Email: icre2022@gmail.com; Mobile No. +91-9413119927

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Keynote Speakers

Prof. BOBET Jean-Louis, France
Prof. D. M. Gattia, Italy
Prof. Evelina Trutnevyte, Switzerland
Prof. Ibrahim Dincer, USA
Prof. John W. Sheffield, Purdue University, USA
Prof. M.A. Basith, Bangladesh
Prof. S. Ramprabhu, India
Prof. S.A. Sherif, Florida USA

Invited Talk

Dr. Ankica Kovač (Croatia)
Dr. K. Damaradzki (Poland)
Prof. M.S. Dhaka (India)
Dr. P. Grammatikopoulos (Japan)
Prof. R. Sharma (India)
Dr. R. Jangir (India)
Dr. C. Zhou (China)
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Dr. S Kumar (India)
Prof. S. Srivastava (India)

UNIVERSITY OF RAJASTHAN: AT A GLANCE

The University of Rajasthan holds the distinction of being the oldest institute of higher learning in Rajasthan. It was established as Rajputana University on 8th of January, 1947 and recognized from the time of its inception under section 2f and 12B of UGC Act.



The main objective of the University has been the creation and dissemination of knowledge. The location of the University is urban and central campus is spread over 338.14 acres. The University is the hub of higher education in Rajasthan and attracts students from all over India and also from abroad. It has brought about a transformation in higher education in the country. It has vast infrastructure with 9 faculties, 35 departments & 18 research centres. University has been recognized with UPE by UGC and funded by various agencies PURSE by DST, RUSA 1.0 & 2.0 by MHRD, Govt. of India and State Govt. of Rajasthan. University has prestigious International Collaboration with CERN (Geneva), nuclear reactor Dubna (Russia), Synchrotron radiation facility (Italy & Chicago), OIST Japan, NP's based drug delivery research in Roswell Park Cancer Institute, Buffalo (New York) etc.

JAIPUR: THE PINK CITY

Jaipur was founded in 1727 by the Kacchawa Rajput ruler Jai Singh II the ruler of Amer, after whom the city is named. It was one of the earliest planned cities of modern India.

Jaipur is a popular tourist destination in India and forms a part of the Golden Triangle tourist circuit along with Delhi and Agra.



Major Attractions of Jaipur



Albert Hall



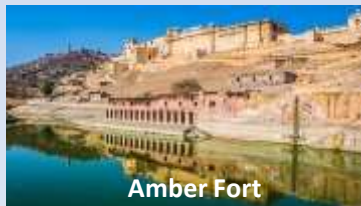
Jantar Mantar



Hawa Mahal



Jal Mahal



Amber Fort



Jaigarh Fort

Special Issue of the Conference: High quality research papers will be published in reputed peer-reviewed International Journals [[Int. J. of Hydrogen Energy](#) (I.F.: 5.816) and [Environmental Science and Pollution Research](#) (I.F.: 4.306)]. Terms & Conditions will be followed as per Journal guidelines.



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