

REGISTRATION FORM

Name(Block Letters):
 Organization/Institution:
 Designation:
 Address:
 Contact No.: WhatsApp No
 Fax: Email:

REGISTER HERE

Link: https://docs.google.com/forms/d/e/1FAIpQLS_eXIGz6Cq34Qk8g_kOeTDDfA54YPBn1EGNhXnZIC_CZON6/viewform?usp=sf_link

Last Date of Registration is 15th March, Authorized Certificate will be provided to all attendees.

CALL FOR PAPER

The accepted papers, and posters by the duly registered authors, shall be published to Invertis Journal of Science & Technology (IJST). IJST is an International Peer-reviewed journal published by Invertis university, Bareilly, U.P. (India) from 2007. The journal aims to promote multi-disciplinary knowledge and values for the development of society and the extension of human understanding. With new international editors and editorial board, IJST strive for the prompt publication of quality manuscripts without APC.

Submission Link:

Submit papers and posters through email at invertis.civilengdept@gmail.com
 Last Date for Paper Submission: 15 March, 2023
 No Registration Fee

FOR ANY QUERY

9368041079, 7017279055, 7217011283
basant.d@invertis.org

PATRONS



Dr. Umesh Gautam
Hon'ble Chancellor



Mr. Parth Gautam
Executive Director

ADVISORY BOARD



Prof. V.D.S. Arya
Vice-Chancellor



Prof. R. K. Shukla
Dean Engineering & Technology



Mr. Santosh Kumar
Registrar



Mr. Ashutosh Pradhan
Deputy Registrar



Mr. Arvind Kumar
Head of Department
Deptt. of Civil Engineering



Mr. Krishna Kant
Head of Department
Deptt. of Mechanical Engineering



Mr. Anun Gangwar
Head of Department
Deptt. of Electrical Engineering

INVITED SPEAKERS



Dr. Manohar Arora
Scientist-Fisrtaee Water Hydrology
Division)
NIH, Roorkee



D. Deepak Kumar
Assistant Professor
Department of SWCE
GAPUAT, Pantnagar

ORGANIZING COMMITTEE

CONVENER



Dr. Basant B. Durnka
Assistant Professor
Deptt. of Civil Engineering

CO-CONVENER



Dr. Ashish K. Singh
Assistant Professor
Deptt. of Mechanical Engineering

ORGANIZING SECRETARY



Mr. Pankaj Tripathi
Assistant Professor
Deptt. of Electrical Engineering

KEY HIGHLIGHTS

- Climate Change
- Water Crisis
- Effects on Aquatic Life
- Engineering Solutions
- Policies recommendation
- Government Acts and Plans
- Action taken to tackle water Crisis
- Awareness to public
- Contribution of Youth

Registrar
Invertis University
Bareilly



ONE DAY NATIONAL SEMINAR

ON

IMPACTS OF CLIMATE CHANGE ON SURFACE WATER AND GROUND WATER RESOURCES OF INDIA

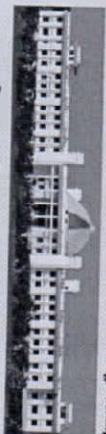
22nd March, 2023
 10:00 am



WORLD WATER DAY
 22 MARCH

Organising by

Faculty of Engineering & Technology
 (Departments of Civil, Mechanical & Electrical Engineering)



Invertis University, Bareilly
 Invertis Village, Delhi Lucknow Highway
 NH-24, Bareilly,
 Uttar Pradesh Pin - 243 123, India
 +91 (0581) 2460442, 2460443, 3390000
<https://www.invertisuniversity.ac.in>