

ORGANIZING COMMITTEE

Chief Patron

Prof. M. SELVAM

Hon'ble Vice-Chancellor

Patron

Prof. L. GANESAN

Registrar (i/c)

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Prof. K. THAMARASELVI

Head DEBT and Chair SES

Organizing Secretary

Prof. M. GOVINDARAJU

Coordinator (CCCR)

EXECUTIVE COMMITTEE

Prof. R. BABU RAJENDRAN

Syndicate Member-BDU

Prof. T. SIVASUDHA

Professor

Dr. S. ACHIRAMAN

Associate Professor

Dr. M. VASANTHY

Associate Professor

Dr. S. UMAMAHESHWARI

Assistant Professor

ABOUT US

Bharathidasan University, established in February 1982, named after the great revolutionary Tamil Poet, **Bharathidasan**. The University has a number of academic departments and supporting facilities. The university has made rapid march in research achievements in a number of arts and science disciplines. **Centre for Climate Change Research (CCCR)** is established on 7th March 2017 under Department of Environmental Biotechnology, School of Environmental Sciences to create awareness about Climate Change issues and to find out solution through research in biotechnological approaches in environment and health. Faculties are engaged in diverse research areas such as Ecotoxicogenomics, Environmental Remote Sensing, Bioremediation and Nanobiotechnology, Plant Metabolomics, Chemical Ecology, Water and Solid Waste Management and Biomaterials. The department has got several research projects from national, international funding agencies like DBT, DST, UGC, ICMR, CSIR, DRDO, MoEF&CC, MoES, BRNS, UNU Japan, World Bank, OCPF Hong Kong etc.,

ABOUT SEMINAR

Impacts of climate change on human health are critical issues on existing global environmental condition. According to WHO (2022), environment and health addresses all the physical, chemical, and biological factors external to a person, which, combined with all the related factors are so integral in bringing about an impact on man's behavior. The matrix of environment and health deals with all the human-health-related diseases due to pollution of water (gastrointestinal, nephrological disorders, etc.), air (respiratory disorders etc.), soil (loss of biodiversity and poor sanitation), and vector-borne diseases, etc., It is our goal to prevent various human behavior related diseases and create dependable health supportive environments. In view of the above facts the seminar focuses on creating awareness among all the public and private stake-holders to maintain a better environment for their healthy life.

CONTACT ADDRESS

Organizing Secretary-CCHH 2023

Center for Climate Change Research (CCCR)

Department of Environmental Biotechnology

School of Environmental Sciences

Bharathidasan University, Tiruchirappalli – 620 024

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National Seminar on Climate Change and Human Health-A Global Prospective (CCHH-2023)

28th March 2023



Organized by



CENTRE FOR CLIMATE CHANGE RESEARCH (CCCR)
DEPARTMENT OF ENVIRONMENTAL BIOTECHNOLOGY
(DST – FIST and UGC-SAP sponsored Department)

School of Environmental Sciences

Bharathidasan University

Tiruchirappalli – 620 024

Tamil Nadu

INVITATION

INVITED LECTURE TOPICS

1. **Dr. S. EVANY NITHYA**, Associate Professor
Department of Civil Engineering
BIT Campus, Anna University
Tiruchirappalli 620 024
Topic: Air Pollution on Global concern

2. **Dr. S. SARAVANAN**, Associate Professor
Department of Civil Engineering
National Institute of Technology
Tiruchirappalli-620 015
Topic: Climate Change-A Global prospective

3. **Dr. MADHUBALAJI**, Assistant Professor
Department of Pathology
Srinivasan Medical College and Hospital
Tiruchirappalli-621 112
Topic: Impact on Human health

REGISTRATION FEE

Students : ₹ 200

Research Scholars : ₹ 300

Academicians/Scientist
/Industry : ₹ 500

(Last Date for Registration: 25.03.2023)

BANK DETAILS

NAME : Dr. M. GOVINDARAJU
Organizing secretary

BANK NAME : State Bank of India
BRANCH : BDU Branch, Trichy
ACCOUNT NO : 30722365877
IFSC NO : SBIN0007014
SWIFT CODE : SBININBG190

(Registration fee can be remitted to the following
account via NEFT / RTGS / Online Transfer)

Dear Participants,

Climate constitutes an indispensable matrix affecting human health. The current physio-chemical quality of the Environment is playing a key role in the transmission of a large number of deadly and/or debilitating diseases. While on one hand, the world is facing a tough situation with several non-communicable illnesses like cancers, diabetes etc., on the other hand, the vector-borne diseases like dengue, Chikungunya and West Nile Virus have been intensified both in time and space. The National Seminar will hopefully provide a unique opportunity to bring all the possible knowledge about the climate change issues. Looking forward for your active participation in the seminar.

Yours Sincerely
Organizing Secretary



Climate Change and Human Health-A Global Prospective (CCHH-2023)

28th March 2023

REGISTRATION FORM

Name :

Designation :

Official Address:

Payment Details: DD/ RTGS/etc

Amount : ₹

DD No./UTR No. :

Bank :

Date :

Mobile No:

E-mail:

Signature