



National Webinar

on

“Impact of Population Pressure on Natural Resources and Environment”

11 July, 2020 at 10:00 am to 01:30 pm

Organized by: Academy of Natural Resource Conservation and Management (ANRCM), Lucknow



Increasing food demand of emerging population causes heavy pressure on natural resources. Conventional agricultural practices over the years lead to threats like declining factor productivity, crop productivity, quality of produce, ground water table, development of acidity/salinity hazards, genetic erosion, multinutrient deficiency in soil, deterioration of soil health, biotic interferences, declining biodiversity, high energy requirements, reduced availability of protective foods, soil, air and groundwater pollution, stagnating farm income and global climate change.

Producing more food from finite and dwindling natural resources for an ever-increasing human population is a major sustainability challenge facing humanity in the 21st century. As a result, academic communities and policy makers across the world are looking for new avenues to sustainably produce more food to feed the rapidly growing human population while reducing pollution and resource wastage.

In this backdrop, the present National Webinar on “Impact of Population Pressure on Natural Resources and Environment” is being organized with aim to highlight the impacts on soil, water, agriculture, forest and other natural resources for strategizing the future management approaches to meet the growing demand vis-à-vis sustainable developmental goals.



Prof. R.C. Srivastava
Vice-Chancellor, Dr RPCAU, Pusa
Keynote speaker

Dr. Bharat R. Sharma
IWMI
Keynote speaker

Dr. U.S. Gautam
Vice-Chancellor, BAU, Banda
Plenary speaker

Dr. B. P. Bhatt
Director, ICAR RCER, Patna
Plenary speaker

Dr. Dinesh K. Mishra
Freelancer
Expert speaker

Dr. Rana P. Singh
Dean, R&D, BBAU, Lucknow
Expert speaker

Dr. Pradip Dey
PC, ICAR-IISS, Bhopal
Expert speaker

Dr. V.K. Mishra
Head, ICAR-CSSRI, RRS, Lucknow
Expert speaker

Topic:
Population Pressure on Water Resources and Strategy for Sustainable Water Management

Topic:
Addressing the Groundwater Challenges in Indian Agriculture

Topic:
Role of People Participation in Conservation and Management of Natural Resource

Topic:
Natural Resource Management for Sustainability

Topic:
Managing the floodplains under increasing population pressure

Topic:
Impact of Population pressure on Environment

Topic:
A Pandemic resilient framework for Analysis and Management of Plant Nutrients for Sustaining soil Health and Crop Productivity

Topic:
How degraded soils compensating the need of rural population in present scenario?

Moderator

Dr. Sanjay Arora
Secretary, ANRCM, Lucknow

Convener

Dr. Atul Kumar Singh
President, ANRCM, Lucknow

Organizing Secretary

Dr. Anshuman Kohli
Dr. Ajay K. Bhardwaj

Co- Organizing Secretary

Mr. Rohit Pratap Ojha
Ms. Divya Sahni

E-Certificates will be issued to all the participants.

There will be **QUIZ** at the end of Webinar. The winners will be awarded Certificates.

Open to all Scientists, Researchers, Academicians, Students, Professional & Farmers

To attend the Webinar REGISTER for FREE

Visit Website: <http://www.anrcm.org/conferences/> Call us on: 7376277190 ; 8765182394
National Webinar is On Google Meet platform (link will be sent to registered participants)