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JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTHA'S
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL



VMS
RESEARCH FOUNDATION
NAGPUR

INTERNATIONAL WEBINAR ON CLIMATE CHANGE AND PUBLIC HEALTH

On
24th & 25th July 2021

Chief Guest

Organized by

**Department of Biology and Environmental
Science, Sevadal Mahila Mahavidyalaya, Nagpur
And
Dr. Khatri Mahavidyalaya, Tukum, Chandrapur.**

In Association with:

**Jagdamba College of Engineering & Technology,
Yavatmal.
V M S Research Foundation, India**



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Online Platform

Cisco Webex

About webinar:

Climate change affects the social and environmental determinants of health like clean air, safe drinking water, sufficient food and secure shelter. Human health is vulnerable to climate change. The changing environment is expected to cause more heat stress, an increase in water-borne diseases, poor air quality and diseases transmitted by insects and rodents. Climate change, together with other natural and man-made health stressor, influences human health and diseases in numerous ways. Climate change can lead to increased infections from diseases such as malaria and dengue fever. Higher

temperatures associated with climate change can also lead to an increase in allergens and harmful air pollutant. Long-term exposure to air pollution can lead to chronic respiratory diseases, headache or nausea, inflammation of the lungs, chest pain, heart attacks and threats to mental health. The impacts of climate change are projected to increase over next century, certain existing health threats will intensify and new health threats may emerge. According to World Health Organisation (WHO), researchers predicts that certain effects of climate change will cause approximately 2.5 lac additional death per year from heat stress, malnutrition, diarrhea, dengue fever and malaria by 2030 to 2050.

Sub Themes of the Webinar:

- Coronavirus (COVID-19)
- Depression.
- Emerging and Re-Emerging Infectious Diseases.
- Antibiotic Resistance.
- Exercise and Sports Medicine.
- Climate Change and Diseases
- Urban Governance and Public Health Systems.
- Health Systems and the Burden of Disease.
- Rural Governance and Agriculture.
- Climate Change and Agriculture.
- Climate Change and Urban Health.
- Aerosol and Atmospheric Pollutants.
- Nanoparticle and Nanotechnology.
- Sustainable Research and Climate Change.
- Health System and Technology.

SPEAKERS:

Dr. YUWRAJ NARNAWARE

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Dr. ONG DEE JEAN

LECTURER,
Suan Sunandha Rajabhat University,
Nakhon Pathom, Thailand.



Dr. Tanima Bhattacharya

Honorary Distinguished Scientist Techno India NJR Institute of Technology, Udaipur, Rajasthan Faculty Member ,NGCEF, NSW, Australia
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AWARDS

Best Poster Presentation

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