



INTERNATIONAL WEBINAR

(World Environment Day 2021)

**RECENT PANDEMICS,
ENVIRONMENTAL CONSEQUENCES,
INTER-RELATIONSHIP AND
SOLUTIONS IN JAMBHANI PHILOSOPHY**



Organised by
Guru Jambheshwar Environment
Conservation Research Chair
Jai Narain Vyas University, Jodhpur (Raj.) INDIA
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International Webinar अन्तरराष्ट्रीय वेब-संगोष्ठी

4-5th June 2021

on the eve of

World Environment Day

**RECENT PANDEMICS, ENVIRONMENTAL
CONSEQUENCES, INTER-RELATIONSHIP
AND SOLUTIONS IN JAMBHANI PHILOSOPHY**

**वैश्विक महामारियां, पर्यावरण से
अतः सम्बंध, प्रभाव एवं
जम्भाणी दर्शन में समाधान**



Link for online Registration

<https://shorturl.at/ctyDG>

Note :

Papers to be submitted by 25th May 2021,
Email : jnvuwebinarjune21@gmail.com

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GURU JAMBHESHWAR ENVIRONMENT CONSERVATION RESEARCH CHAIR

(Jai Narain Vyas University Jodhpur)

About the Chair

Guru Jambheshwar Environment Conservation Research Chair (GJECRC) instituted by the Jai Narain Vyas University Jodhpur, Rajasthan in recognition of legendary values of 'Guru Jambheshwar' to seek special contribution in the field of environment conservation specially through undertaking research in the field of environment conservation and to disseminate the outcomes for public awareness.

Guru Jambheshwar Environment Conservation Research Chair has been organising various workshops, conferences, seminars, focused-discussions etc. from time to time with objective of environmental protection. GJECRC is committed for public awareness among masses for the environmental concerns. Theme for the conference is -

**RECENT PANDEMICS, ENVIRONMENTAL
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Man has been fostered in the lap of nature. Nature has played very crucial role in the development of human civilisation. Natural environment has shaped and regulated the way of living of man since the very inception of civilisation. The imperialistic ambitions and blind race for the development has created a big threat of ecological imbalance in the history of mankind, since the colonial era. Nature has started to reward against the human errors and

irresponsible acts viz as more than 215 nations of the world has forced to face the unprecedented pandemic like Covid-19. Not only this, man has compelled to take very difficult options between life and livelihood. Besides that, millions of people are not enabled to spare themselves from this pandemic.

Mechanisation, uncontrolled industrialisation, deforestation, indiscriminate exploitation of natural resources, ever increasing demands of blasting human population have forced undesired human intervention with nature which has resulted into depletion of biodiversity, climate change, oceanic storms due to global warming, soil, water and atmospheric pollution, forest fire and unprecedented pandemic like Covid-19 and all these situations are a big challenge for the human civilization to cope with.

We need to listen to all voices of the mother earth nature. The teachings of visionary Guru and masters like Guru Jambheshwar ji. Eco based self-contained lifestyle and environmental conservation model appear to be the answer to these challenges and very relevant in present context.

This International seminar aims to analyse and deliberate different contexts of this philosophy to arrive at solutions to these new challenges to human civilization and environmental threats.

SUB-THEMES OF THE CONFERENCE

- Recent pandemics and environmental effect, reasons and inter-relationship with lifestyle and environment. Indian value system immunity development. Health, social, economic and global environmental impacts and lessons learnt.

- Concurrent environmental challenges issues and remedy
- Moral, cultural and physical pollution. Threats to environment and relevance of Jambhani philosophy, Inter-relationship with environment and value based lifestyles. cultural and ancient wisdom of environmental protection. moral value based self-contained Lifestyle. eco based religion aspects and collective environmental conservation.
- Water pollution river conservation Ganga and other river purification projects, action taken and improvements.
- Total sanitation programs and solid waste management in rural and urban areas. impacts and ease in civic life, plastic pollution control.
- Threats not ecological imbalance and remedy. Non conventional source of energy. Restoration of Desert Eco systems and strategy.
- Limited natural resources, trade off over utilisation and sustainable development.
- Environmental impact assessment, measurements, standardization, control and Management.
- Jambhani philosophy and literature history and contribution in environmental conservation and future scope, people participative model.
- Climate change, Global warming.