



Utkal University

Centre of Excellence, Environment,
Climate Change & Public Health
(Under RUSA 2.0 Programme)
Ministry of Human Resource Development, Govt. of India



**ON LINE FREE LIVE
WEBINAR**

**State Level Webinar
on**

**“Environment Management:
A Biodiversity Perspective in Odisha”**



**July 25, 2020
Saturday**



**3.00 PM to
5.00 PM**

Speakers

About the Webinar

Planet earth expects better and better provisions for all to dwell in the context of education and knowledge of the dominant species. The system would provide ideal economic output full of euphoria to encompass needs of all in the community. Natural capital stock degradation stated by Clinton Calwell's NEPA first with a release of EPS. Management requires a long journey from Malthus population theory to cultural carrying capacity in both biological and ecological perspectives. Both ecological footprint involving essential energy and material flow, and human population growth need to be addressed. The development capacity adopted by Ulanowicz is considered as a good predictor of system output. WCED based on Brundtland Commission Report defines sustainability in which development takes into account the present needs while keeping intact the ability of future generation to meet their needs. If all the three elements of sustainability i.e. economic growth, social equality and environmental protection move along sustainable scenario will not be a dream. It must ensure ecosystem integrity, full carrying capacity and biodiversity on earth. The ecological footprint of a person or community on the environment is expressed as the amount of land required to sustain their use of natural resources as envisaged by Garette Hardin long before.



Inauguration

Prof. Somendra Mohan Patnaik

Vice Chancellor, Utkal University, Bhubaneswar



Chief Guest

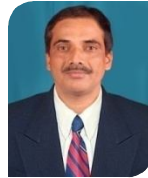
Dr. Akshya Kumar Pattanaik, IFS

Chief Conservator of Forests, Cuttack



Prof. R. C. Mohanty

Distinguished Professor, CoE EPHCC, RUSA2.0,
Utkal University



Dr. Pratap Chandra Panda

Professor, Centre of Biotechnology,
S'O'A University, Bhubaneswar



Dr. Hemanta Kumar Sahu

Professor, Zoology, North Orissa University,
Baripada



Dr. Rabindra Kumar Mishra

Assistant Professor, Department of Wildlife and
Biodiversity Conservation, North Orissa University,
Baripada



Dr. Prasad Kumar Dash

Scientist (Botanist), Odisha Biodiversity Board,
Forest and Environment Department,
Govt. of Odisha

Prof. Pravati Mohapatra
Coordinator of the Centre

Dr. S. C. Patra
Co-convener

Prof. R. C. Mohanty
Convener

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