

**Registration Form**

**NATIONAL SEMINAR**

on  
**Climate Change and  
Sustainable Development**

**5<sup>th</sup> June 2017**

**Venue**

**Indira Gandhi Centre for Human Ecology,  
Environmental and Population Studies,  
University of Rajasthan, Jaipur**

Name:.....

Designation:.....

Institution:.....

Address for Communication:  
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E-mail: .....

Mobile No.: .....

Title of Paper: .....

Date Signature

Photocopy of this form can be used.

**Patron**

Sh. Rajeshwar Singh, IAS  
Hon'ble Vice-Chancellor  
University of Rajasthan, Jaipur

**Chairperson**

Dr. T.I. Khan  
Director, IGC for HEEPS

**Convener**

Dr. Surendra Singh Chauhan

**Organizing Secretaries**

Dr. Pankaj Kumar Jain  
Ms. Prama Esther Soloman

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7. Prof. A.K.Attri, Former Dean, School of Environmental Science, JNU, New Delhi.
8. Prof. Prabhat Kumar Sharma, Head, Department of Botany, Goa University, Goa.
9. Prof. P.N.Saxena, Head, Department of Zoology, B.R. Ambedkar University, UP.
10. Prof. D.N.Saxena, Former Dean, School of Life Sciences, Department of Zoology, Jiwaji University, Gwalior, MP.



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**Organized By:**

**Indira Gandhi Centre for Human Ecology,  
Environmental and Population Studies,  
(IGC for HEEPS)  
University of Rajasthan, Jaipur-302004**



### **About University of Rajasthan (NAAC Accredited A Grade)**

On the 8th of January 1947, the University of Rajputana appeared like a little star on the educational horizon of pre-independent India. That little star, now called the University of Rajasthan is shining "like a diamond in the sky." Having acquired the status of University with Potential for excellence.

University Central Campus is spread over 338.14 acres. In the beginning the University's jurisdiction encompassed the entire state. In the year 1956, the Rajputana University was renamed as the University of Rajasthan, keeping intact its enveloping jurisdiction. With the creation of other Universities, its affiliating jurisdiction was modified in geographical terms. However it has today UG and PG Colleges affiliated to it. The University is still the hub of Higher Education in Rajasthan and attracts students from all over Rajasthan and other parts of India and also from abroad. The University believes that in its journey of 70 years it has brought about a transformation in Higher Education in Rajasthan and the country at large.

### **About IGC for HEEPS**

Indira Gandhi Centre for Human Ecology, Environmental and Population Studies is one of the important Department of University of Rajasthan, Jaipur. It was founded in the year, 1984 and it is interdisciplinary in nature, providing equal opportunities to students from sciences and social science background. This centre was provided status of the Department on December 31, 1997.

This Department offers Ph.D. programme with course work and M.Sc. Environmental Science with semester systems. Three Diploma courses after post-graduation are also offered in Human Ecology, Environmental and Population Studies. This Department possesses its own library with about 5000 books along with subscribed Journals and Periodicals. It has well equipped laboratories for M.Sc., Ph.D. and Diploma students. Smart class room and internet facilities are made available to all students and research scholars.

### **About Seminar**

Indira Gandhi Centre for Human Ecology, Environmental and Population Studies, University of Rajasthan, Jaipur, is going to organize a National Seminar to commemorate the World Environment Day on 5<sup>th</sup> June, 2017. This year the theme of the world

environment day remains "Connecting People to nature- in the city and on the land, from the poles to the equator". Due to increase in human population at an unprecedented rate the equilibrium between the people and nature has got imbalanced. Now there is a need to rethink and act in the right direction for people to nature relationship.

As the global population and the per capita consumption grow, the human beings are using resources and generating waste with faster speed. We are now beginning to see nature's limits. Pollution of air and water, destruction of forests and lots of fertile soil are becoming challenging problems, with serious consequences for health, food production, productivity and perhaps even the ability of the earth to support human life. When used by so many people, the technologies that have raised living standards even as population grew now threaten to reduce living standards even threaten to life itself.

Concern about conserving non-renewable resources is not new. What is new is the growing recognition that essential resources once thought to be renewable such as clean air, fertile soil and water are threatened by the combination of increased per capita consumption of food, energy and other goods and all time high increases in the number of people.

Nature is resilient. Even the renewable resources are overused or degraded, many can restore themselves eventually if they are given enough time.

Impact of population growth touches virtually all the specific ways that human beings interact with the environment.

### **Thrust Areas**

- Climate Governance
- Carbon markets & Carbon Credits
- Green Chemistry
- Deforestation and Forest Degradation
- Toxic and Hazardous Waste Treatment and Management
- Sustainable Agriculture
- Sustainable Industrialization
- Sustainable Mining
- Environmental Pollution
- Renewable Energy
- Environmental Laws
- Desert and Desertification
- Smart Cities
- Wildlife Conservation
- Biodiversity Conservation
- Fresh Water Issues

### **Submission of Abstracts**

The Abstracts of the papers in about 250-350 words including the title, author(s), affiliation and address in MS Word in single line spacing may be sent electronically to [igcheeps@gmail.com](mailto:igcheeps@gmail.com) upto 30<sup>th</sup> May, 2017. No registration fee will be charged.

### **Important Dates**

Date of Seminar: 5<sup>th</sup> June 2017

Last date of Abstract Submission: 30<sup>th</sup> May 2017

Last date of registration: 4<sup>th</sup> June 2017

### **Contact Information**

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