

Call for Papers/Abstracts

The contributors can send their paper on any of the mentioned themes. Authors wishing to contribute the seminar are invited to submit abstract with Title, author(s) name, department and college(not exceeding 500 characters) using MS Word, Times New Roman(font size 12 in 1.5 spacing) should be forwarded electronically to bharat.mgcv@gmail.com. Name of the presenting author should be underlined along with email. Broad area of presentation must be mentioned in abstracts.

Registration Fee

Delegates:	INR 1000/-
Research Scholars:	INR 500/-
Students:	INR 200/-

Note: Accommodation will be provided on payment basis with prior intimation.

The registration fee should be paid by NEFT in favor of Registrar, MGCGV Chitrakoot, Satna(M.P.), a/c No.50301675164, IFSC: ALLA0212371, Bank Name: Allahabad Bank (University Branch)

Important Dates

Submission of Abstracts:	22nd March, 2017
Submission of full length paper:	27th March, 2017
Spot Registration:	30th March, 2017

Travel

Travel allowances will be provided only to invited persons.

Venue

Mahatma Gandhi Chitrakoot Gramodaya Vishwavidyalaya, Chitrakoot, Satna (M.P.). After Inaugural session parallel session will be organized.

How to reach Chitrakoot

Chitrakoot is approachable by road from Satna (80Km), Allahabad (135Km) and Banda (80Km). It is also connected by rail Chitrakoot Dham Karwi (CKTD) and through air route from Allahabad and Khajuraho.

NATIONAL SEMINAR

on

ENERGY HARVESTING, STORAGE & RECYCLING

(30-31 March, 2017)

Sponsored by



University Grant Commission New Delhi
Vijanana Bharati
NASI, Allahabad

Organized by



Department of Physical Sciences, Faculty of Science & Environment
Mahatma Gandhi Chitrakoot Gramodaya Vishwavidyalaya
Chitrakoot, Satna (M.P.) – 485 334,
www.mgcvchitrakoot.com

The University

Mahatma Gandhi Chitrakoot Gramodaya Vishwavidyalaya, Chitrakoot was established by Padma Vibhushan Nana Ji Deshmukh as India's first rural university on the bank of holy river of Mandakini at Chitrakoot (MP). Lately, University accredited "A" grade by the NAAC assessing and evaluating its unique system of education mandated before 25 years ago with its inauguration. The University provides all academic programmes up to doctoral level integrating in all facets of rural development viz. RS & GIS, Information Technology, Computer Science, Agriculture Engineering, Rural Development and Business Management, Food Technology etc. in regular and distance education modes. The focus of the university to accrue the professional teachings, action researches, employment oriented training and technology extension for generating the profuse employability to the masses.

About Seminar

Energy is the most vital subject and imperative in every sphere of life. Its harvesting, storage and recycling are the most demanding segment for substance of human and huminity. Since unjudicious exploitation of energy cause of danger for the ultimate survival of living kingdom on this planet till eternal. Its consumption rate is increasing day by day while the pace of detection of new resources of energy is not so promising with respect to its demand. Harvesting, storage and recycling of energy are the indispensable to generate in respect to environmental uphold.

Objectives

The basic objective of the seminar is to provide a forum to academicians, researcher, professionals, non – government organization and other groups of the society to share knowledge and experiences on enhancing energy efficiency, conservation, management, promotion and sharing of the best practices for the skilled use of energy in future through possibilities of its creation by using the available resources in surroundings. The themes to be focused in the seminar are as follows:

- Renewable Energy
- Energy Harvesting
- Energy Storage
- Energy recycling
- Green Computing
- Wearable devices
- Eco-Friendly and energy Saving Gadgets
- Energy-Efficient Technology

Organising Committee

Patron: **Prof. Naresh Chandra Gautam, Vice Chancellor**

Chairman: Prof. I.P. Tripathi, Dean, Faculty of Science & Environment

Advisory Committee

Prof. Arup Kumar Gupta, Dean, Faculty of Agriculture

Prof. R. C. Singh, Dean, Faculty of Rural Dev. & Business Management

Dr. Anjaney Pandey, Dean, Faculty of Engineering & Technology

Dr. Y.K. Singh, Dean, Faculty of Arts

Dr. S. K. Tripathi, Dean, Student Welfare

Dr. R. C. Tripathi, Director, Directorate of Research

Dr. Amarjeet Singh, Director, CMCLDP

Dr. Virendra Vyas, Director, Distance Education

Dr. D. P. Rai, Technical Officer to Vice-chancellor

Dr. R.P. Bajpai, Librarian

Dr. Ajay Kumar, Registrar

Er. S. Ojha, Finance Controller

Organizing Secretary

Dr. Bharat Mishra

Programme Coordinator

Dr. Shashikant Tripathi

Dr. S.S. Gautam

Dr. G. S. Gupta

Er. A.K. Pandey

Programme Convener

Dr. R. C. Tripathi

Dr. S.K. Chaturvedi

Dr. Vandana Pathak

Dr. Virendra Upadhyay

Dr. Ravindra Singh

Dr. Sadhana Chaurasiya

Dr. Ravi Chaurey

Dr. A. K. Agrawal

Contact

Dr. Bharat Mishra

Dept. of Physical Sciences

Mo.No-(+91)-9685999315

E-mail: bharat.mgcgv@gmail.com

Dr. Shashi Kant Tripathi

Dept. of Energy & Environment

Mobile No-(+91)9179336196

tripathi.shashikant@gmail.com