

## Organizing Committee Patron

Shri. Mahesh Singh Patel, Chairmen, BNCET, Lucknow

## Committee Co-Patron

Prof. (Dr) Raghuvir Kumar, Director General  
Prof. (Dr). Ashutosh Dwivedi, Director

## Organising Secretary and Convener

Dr. Pankaj Verma, Head, Department of Biotechnology

## Convener(s)

Mr. Manoj Nayak, Head, Department of Civil Engineering  
Mr. Sanjay Tiwari, Head, Department of Mechanical Engineering  
Mr. Rishi K. Verma, Department of Biotechnology

## Coordinator(s)

Mr. Rajiv Rai, Department of Biotechnology  
Mr. Md. Haseeb, Department of Biotechnology  
Ms. Shivani Singh, Department of Biotechnology  
Ms. Swati Srivastava, Department of Biotechnology  
Mr. Abhay P.S. Chauhan, Department of Mechanical Engineering  
Mr. Mohd. Moosi Raza, Department of Civil Engineering

## Registration Fee Details

The participants are requested to send their registration fee as cash along with registration form. Registration fees is non-refundable in any case.

## Fee

Academic/Faculty Rs. 400  
Research Scholar Rs. 350  
Students (UG/PG) Rs. 300

## Eligibility Criteria of Participants:

Young faculties, Senior fellows, Research scholars, M.Tech, M.Sc. and B.Tech students

Last date of receipt of Registration form and fee: 26, August, 2019

Interested candidates should send their completed Registration form along with workshop fee to Mr. Rishi Kumar Verma, BNCET, Lucknow.

## About the course

The workshop is being organized with the objective to provide awareness to the society about the production of biogas by food and organic wastes. This workshop will help to provide awareness for the construction of small scale biogas production plants for the utilization of organic wastes in a fruitful manner.

## Key points about the workshop

1. Demonstration of biogas plant and its functioning
2. Technical aspect about biogas plant construction

## About B. N. C. E. T, Lucknow

BNCET, Lucknow India, is an Institute affiliated from AKTU, Lucknow, pursues excellence in technical education.

The Institute presently offers a considerable number of undergraduate, postgraduate programs in a spectrum of engineering and science disciplines, management etc. In its pursuit for keeping pace with the ever evolving technological world, the Institute also nurtures collaborative activities with eminent academic / industrial Institutions, through joint research and organization of events for dissemination of new knowledge.

## A Workshop on

**"Biogas production by food  
and organic wastes"**

**30 August, 2019**



## **ORGANIZED BY**

**Department of Biotechnology**

**Department of Civil Engineering**

**Department of Mechanical Engineering**

**B. N. College of Engineering & Technology**

**Lucknow-226201, India**



**Contacts (Organizing Secdretory & Convener)**

**Dr. Pankaj Verma**  
**Department of Biotechnology**  
**B. N College of Engineering and**  
**Technology**

**Lucknow-226201, India**

Email: [pdev8623@gmail.com](mailto:pdev8623@gmail.com)

Phone: 09555333885(M)

**Number of seats:** 120

**Snacks**

Lunch and Snacks will be provided to the participants during the course of workshop.

**How to reach BNCET, Lucknow**

The city of LUCKNOW is well connected with all parts of India by daily train,buses and flights.

**For more information about the course and queries**

**Mr. Rishi Kumar Verma**

Phone- +91- 7985164757

Email- [rishi.btbrain@gmail.com](mailto:rishi.btbrain@gmail.com)

**Registration Form**

**Self financed workshop on “Biogas Production by Food and Organic Wastes” (August 30 , 2019)**

Name \_\_\_\_\_

Designation \_\_\_\_\_

Affiliation: \_\_\_\_\_

Address: \_\_\_\_\_

Phone/Mobile number:

Email:

Payment details:

Amount:

Mode of payment: Cash/Other

If Other, details: