

Join the Whatsapp group of this seminar  
(NSIEB 2023) by clicking the following link

<https://chat.whatsapp.com/H1XJ9ECFNVH6dVdGJKRHa0>



Scan & Join the  
Whatsapp group

## IMPORTANT DATES

Abstract Submission Deadline : 02/12/2023  
Confirmation of Acceptance : 04/12/2023  
for Presentation (Oral/Poster Presentation)  
Last Date of Registration : 05/12/2023

## ACCOMMODATION

Limited GGV Guest House/Hostel accommodations will be available on a first come first serve basis. (Actual charge will be paid by participants). Participants may also opt for accommodation

## ABSTRACT (BOTH ORAL AND POSTER) SUBMISSION GUIDELINES

- Abstract (not more than 250 words) should be in Times New Roman 12-point with 1.5 spacing excluding title, authors name, affiliation, Email and keywords. Title should be 14-point Times New Roman bold. The name of the presenting author should be underlined.
- The abstract will not be processed without registration fees.
- Abstract should be sent through email: [nsieb2023@gmail.com](mailto:nsieb2023@gmail.com)

## REGISTRATION FEE

Students	: 600
Research Scholar	: 900
Faculty members/ Scientist/	: 1200
Participants from Industry/ Entrepreneur	

## Account Details for Registration fee payment

Name: Registrar, Guru Ghasidas Vishwavidyalaya,  
Bilaspur  
Account Number: 37137162271  
Branch Name: State Bank of India, Koni  
IFSC Code: SBIN0018879

## QR Code for Registration fee payment



Scan & Pay

## QR Code for Registration

<https://forms.gle/GnNvjgUcMQDKkqxU9>



Scan & Register

# Two Days' National Seminar on Innovations and Entrepreneurship in Biotechnology (NSIEB-2023)

December 08 – 09, 2023



Organized By  
Department of Biotechnology  
GURU GHASIDAS VISHWAVIDYALAYA

(A CENTRAL UNIVERSITY)

BILASPUR – 495009 (CHHATTISGARH)

Tel: 07732 260105; Fax: 07732 260148

Email: [nsieb2023@gmail.com](mailto:nsieb2023@gmail.com)

Website: [www.ggu.ac.in](http://www.ggu.ac.in)

## ABOUT THE UNIVERSITY

Guru Ghasidas Vishwavidyalaya, is a Central University of India, located in Bilaspur, Chhattisgarh state, established under Central Universities Act 2009, No. 25 of 2009. Formerly called Guru Ghasidas University (GGU), established by an Act of the State Legislative Assembly in 1983. GGV is an active member of the Association of Indian Universities and Association of Commonwealth Universities situated in a socially and economically challenged area. The lush green sprawling main campus of the Vishwavidyalaya is spread over more than 700 acres of land.

## ABOUT THE BIOTECHNOLOGY DEPARTMENT

The Department of Biotechnology was established in 1996 with an objective of imparting interdisciplinary quality education and excellent research opportunities with a view to apply scientific knowledge for human welfare. The Department offers courses at UG, PG and Ph.D program. The M.Sc program of Department is also sponsored by DBT. The Department offers with a vision to accelerate research activities in the field of biotechnology in a geographical area that is full of potential drugs and herbs. The research activities of Department are highly focused but not limited to untapping microbial and plant bioresources, bioactive compounds and their biomedical or industrial application thereof using the rich herbal resources of Chhattisgarh. The Department is well equipped with most modern facilities and instruments of a biotech research lab with specialized instruments such as PCR, Gel-Documentation System, FTIR, fluorescence microscope, Gas chromatography, fermenter, CO<sub>2</sub> incubator etc. The Department emphasizes continuous development of its students that has always produced quality and trained biotechnologists holding important positions worldwide.

## ABOUT THE SEMINAR

**Innovations and Entrepreneurship in Biotechnology:** Biotechnology is interdisciplinary science. It involves the use of tools and techniques to decipher new mechanisms and create new products. The benefit of novel processes technology and products should reach common men. This can be achieved by creating awareness about potential application and thrust area for the product development, production, entrepreneurship and IPR. Innovations and novel technologies provide impetus to development of any community. Biotechnology is a field that provides flexibility and tools to dream and create futuristic world. Innovations need fertile brain and skills to support creation and improvisation. New ideas and product development need validation. The demand for the products coming out of research can be generated by Entrepreneurs.

## MAJOR THRUST AREA OF THE SEMINAR

The major thrust areas of the seminar although not restricted to will be:

- Microbial Technology
- Medical Biotechnology
- Disease Biology
- Plant Biotechnology
- Ethnopharmacology
- Environmental Biotechnology
- Structural and Computational Biology



## ORGANIZING COMMITTEE

### Chief Patron

Prof. Alok Kumar Chakrawal  
(Honorable Vice-Chancellor)

### Patron

Prof. Manish Shrivastava  
(Registrar)

### Director

Prof. Rajendra Mehta  
(Dean, IER)

### Joint Director

Prof. Renu Bhatt

### Convener

Prof. Harit Jha

### Co-Convener

Prof. Naveen Vishvakarma  
Prof. Chandra Sekhar Gahan

### Organizing Secretary

Dr. Rajat Pratap Singh

### Thematic Organizing Secretary

Dr. Ashish Kumar	Dr. DK Parihar
Dr. Sanjeet Kumar	Mrs. Alka Ekka
Dr. Santosh Kumar	Dr. Dhananjay Shukla

### Treasurer

Dr. Vikas Chandra

### Organizing Members

Dr. Archana Kumari	Dr. Vijaya Gupta
Dr. Amar Abhishek	