

**Registration Fee:**

Student: Rs. 500/-  
Research scholar: Rs. 800/-  
Faculty/Scientist: Rs. 1000/-

**Accommodation:**

Accommodations will be arranged in University Guest House/Hotel on payment basis depending on the availability. Participants interested in separate accommodation on payment basis ( Single/double bed) should intimate the Organizing Committee at an early date.

**Important Dates:**

Last date of Submission of Abstract:  
16<sup>th</sup> March, 2018  
Last date of Registration:  
19<sup>th</sup> March, 2018

**Call for Papers/Abstracts:**

Faculty Members, Scientists, Research Scholars and Students from different Academic and Research Institutions are requested to participate and present their works either orally or through poster presentation. Authors are requested to submit the papers/abstracts in A-4 size paper leaving 2.5 cm margins in all sides. Title (font: Times New Roman, 12) should be bold followed by author name (s) and email id (italic & font: Times New roman, 11 pt) of author (s). Keywords (maximum 6 words) should be placed at the bottom. Abstract should be submitted through following e-mail addresses  
[ichandra\\_001@rediffmail.com](mailto:ichandra_001@rediffmail.com)  
[piyalimkhrj8@gmail.com](mailto:piyalimkhrj8@gmail.com)  
[nsablp2018@gmail.com](mailto:nsablp2018@gmail.com)

**Address for Correspondence**

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Mr. Atanu Koner, Organizing Secretary (Jt.), Mob: 9593348335, e-mail: [atanukoner@gmail.com](mailto:atanukoner@gmail.com)

**Registration Form**

Two Days National seminar  
On  
“Advent of Biotechnology in Life Processes”  
on 22<sup>nd</sup> -23<sup>rd</sup> March, 2018

Name of the Presenter and/ or Participant:

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Designation & Organization: .....

.....

Address:.....

.....

Mobile no:.....

e-mail:.....

Title of the Research Paper:.....

.....

Oral/Poster Presentation:.....

Food (Veg/Non-Veg):.....

Registration Fee:

Amount:..... D.D No. & Date:.....

Name of the Bank:.....

Whether Accommodation Required

(Yes/No):.....

Signature

Registration fee may be deposited through Demand Draft drawn in favour of “ Finance Officer, The University of Burdwan” payable at SBI, Burdwan University Branch.

**Two Days National seminar**

*on*

**“Advent of Biotechnology in Life Processes”**

**22<sup>nd</sup> -23<sup>rd</sup> March, 2018**



*Organized by*

**Department of Biotechnology**  
(Supported by BOOST III, DHESTBT,  
Government of West Bengal)



**The University of Burdwan,**  
Burdwan 713 104  
West Bengal, India

**Venue:**

**Burdwan Science Centre &  
Department of Biotechnology  
The University of Burdwan  
Golapbag, Burdwan 713 104, West Bengal**

### About the University

Established on 15<sup>th</sup> June, 1960, The University of Burdwan steps into the 57<sup>th</sup> year of its journey. It is located in the sprawling campus of Golapbag, erstwhile garden of Burdwan Raj. It is a campus famous for gigantic mahogany plantation, rose garden (dar-ul-bahar), rare flora and fauna. Since its inception, the University has gained a remarkable achievement in every aspect of its academic endeavor. The University is tirelessly engaged to establish a meaningful relationship with the society through hosting such academic events with social aptitude. The overall success of the University has been appreciated by NAAC in 2016 and achieved "A" Grade.

### About the city Burdwan

Burdwan is a historical city located on Howrah-Delhi main rail route about 100 Kms away from Kolkata. It is well connected by bus, train & air with all major cities in India. Netaji Subhas Chandra Bose International Airport is only 100 kms away from Burdwan and connected by National Highway. Temperature during March will be comfortable.

### About the Department

The Department of Biotechnology in the University of Burdwan was initiated in 2003 in conjugation with the generous support of an NRI, Dr. Ashish K Mondal who donated two endowment chairs, a Professor and an SRF. In 2006 the department was recognized by DBT, Govt. of India as one of the nodal centre for teaching and research in Biotechnology. The department achieved BOOST-III programme of DBT, Govt of W. B. for infrastructural development in 2014. Academic excellence of this department is reflected through its students and their placements throughout the country and abroad.

### Organizing Committee

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Dr. Subhra Kanti Mukhopadhyay

### About the Seminar

Biotechnology is an integration of multiplicity of scientific disciplines and technologies, including Microbiology, Biochemistry, Genetics, Molecular Biology, Tissue Culture, Bioinformatics, Animal Biotechnology, Bio-processing Engineering, Metabolic Engineering and more recently a variety of -omics. The mission of our department is to promote education and research in biotechnology and provide academic and professional excellence for immediate productivity in industrial, agricultural or clinical settings for an ultimate benefit. To achieve the aforesaid goal, as a necessary, the department frequently organizes seminar, symposium, colloquium and workshop in national and international level so that the young researchers and students all over country and state may be equipped with the recent advancement in the field of Biotechnology. "Advent of Biotechnology in Life Processes" (NSABLP-2018) is a continuation of the legacy.

### Theme of the Seminar

Microbiology & Molecular Biology  
Computational & Structural Biotechnology  
Plant & Agricultural Biotechnology  
Medical & Animal Biotechnology  
Ecology & Marine Biotechnology  
Environmental Biotechnology

