



Department of Biochemistry and IQAC of West Bengal State University are organizing one day International Webinar

Topic- Modern Biochemical Tools : Prospects and Opportunities

Date- 30<sup>th</sup> August, 2020, Time- 6-8 PM

### Chief patron



Prof. Basab Chaudhuri  
Honorable Vice Chancellor  
West Bengal State University

### Focus area

This webinar will help in understanding the modern tools in Biochemistry that have immense prospects both in the field of research and industry.

### Program schedule

6-6.10 PM- Inaugural address by Prof. Basab Chaudhuri, Honorable Vice Chancellor  
6.10-6.15 PM- Welcome Address by Prof. Arun Hota, Director, IQAC  
6.15-6.22 PM- Keynote address by Distinguished Chief Guest Prof. Maitrayee DasGupta  
6.22-6.25 PM- Introductory address by Dr. Krishna Ray (Coordinator In-charge)  
6.25-6.55 PM- Lecture 1 by Dr. Anindita Paul  
6.55-7.25 PM- Lecture 2 by Mr. Rishi Das  
7.25-7.55 PM- Lecture 3 by Dr. Soma Banerjee  
7.55-8.00 PM- Interactive session  
8.00- Vote of thanks

### Chief guest



Prof. Maitrayee Dasgupta  
Department of Biochemistry  
University of Calcutta

### Registration Details

#### Advisor

Dr. Krishna Ray (Coordinator In-charge)

#### Convener

Dr. Madhurima Chakraborty

#### Organizing secretary

Dr. Tanaya Das

#### Joint Organizing secretary

Ms. Mitali Manna

### Esteemed Speakers



Dr. Anindita Paul  
Topic- Protein, Phosphorylation and Phosphoproteome: Insights and Perspectives  
Research Associate  
Indian Institute of Science  
Bangalore, India



Mr. Rishi Das  
Topic- The Biopharma Sigmoid Curve - Insights and Transition  
Research Scientist  
TCG Lifesciences,  
Chembiotech,  
Kolkata, India



Dr. Soma Banerjee  
Topic- Aptamers for Infectious Disease Diagnosis  
PI and Scientist  
Aptalogic, Inc  
Ames, Iowa

Free and mandatory Registration Link : <https://forms.gle/q7MSgXsDPAVKEj6G6>  
e-certificate will be provided on submission of feedback form after the webinar

For any query contact us at [2019wbsu.biochemistry@gmail.com](mailto:2019wbsu.biochemistry@gmail.com)