

CHEMISTRY WEBINARS 2021-22

Title: One Day webinar on ‘When Chemistry Meets Biology: A Perspective’



WHEN CHEMISTRY MEETS BIOLOGY: A PERSPECTIVE
ORGANISED BY DEPARTMENT OF CHEMISTRY IN COLLABORATION WITH IQAC
BARASAT GOVT. COLLEGE


SPEAKER
Dr. Rajat Banerjee, Associate Professor
Department of Biotechnology and Dr B C Guha
Centre for Genetic Engineering and
Biotechnology, University of Calcutta, Kolkata

Patron: Dr. Samar Chattopadhyay (WBSES)
Principal, Barasat Govt. College

Convenor: Dr. Prabin Kumar Bhattacharyya
Head, Dept. of Chemistry

- Date: 22nd September, 2021, 5 pm onwards
- Participation is free but registration required in advance following the link <https://forms.gle/pqR9wEhMq93BAzFp7>
- Platform : Google meet, link to be provided via e-mail on 21st September, 2021
- E-certificate will be provided to all participants

Date: 21st September, 2021

Mode: Online Webinar via google meet

Speaker: Dr. Rajat Banerjee, Associate Professor Department of Biotechnology and Dr B C Guha Centre for Genetic Engineering and Biotechnology, University of Calcutta

Number of participants : 32 students + 10 teachers

The webinar was inaugurated by the Principal, Barasat Govt. College. A brief introduction of the speakers was given by Dr. Arup Bandyopadhyay. It was followed by a lecture on ‘When Chemistry Meets Biology : A perspective’ by Dr. Rajat Banerjee.

Students of all semesters participated enthusiastically in the talk by listening attentively and asking questions about their future scope of studying biotechnology, molecular biology, genetics etc.

Title: One Day webinar on ‘Measuring biological interactions using spectroscopic techniques’

A one-day webinar organized by the Department of Chemistry in collaboration with IQAC, Barasat Govt. College		
 <p>Speaker Dr. Tapas Haldar Post doctoral fellow, Emory University, USA</p>	<p>Topic: Measuring biological interactions using spectroscopic techniques</p> <p>Date: 24th February, 2022 (Thursday) Time : 11 am Google link : https://meet.google.com/fmw-fryd-cez</p>	<p>Patron Dr. Samar Chattopadhyay (WBSES) Principal, Barasat Govt. College</p> <p>Convenor Dr. Prabir Bhattacharya Head, Department of Chemistry, Barasat Govt College</p>

Date: 24th February, 2022


Mode: Online Webinar via google meet

Speaker: Dr. Tapas Haldar ,Post doctoral fellow, Emory University, USA

Number of participants : 40 students + 10 teachers

The webinar was inaugurated by the Principal, Barasat Govt. College. A brief introduction of the speakers was given by Dr. Samrajnee Dutta. It was followed by a lecture on “Measuring biological interactions using spectroscopic techniques” by Dr. Tapas Haldar. Students of all semesters participated enthusiastically in the talk by listening attentively and asking questions about their future scope of studying molecular spectroscopy.

Title: One Day webinar on ‘A natural lab beyond the clouds: Practicing science, policy and conservation in the Indian Himalaya’

<p>A one day seminar organized by the Department of Chemistry in collaboration with IQAC, Barasat Govt. College</p>		
 <p>Speaker Dr. Abhishek Ghoshal, Conservation Scientist, Bombay Natural History Society, India</p>	<p>Topic: A natural lab beyond the clouds: Practicing science, policy and conservation in the Indian Himalayas</p> <p>Date: 1st March, 2022 (Tuesday) Time : 11 am Google link : https://meet.google.com/fmvw-fryd-cez</p>	<p>Patron Dr. Samar Chattopadhyay (WBSES) Principal, Barasat Govt. College</p> <p>Convenor Dr. Prabir Bhattacharya Head, Department of Chemistry, Barasat Govt College</p>

Date: 1st March, 2022

Mode: Online Webinar via Google meet

Speaker: Dr. Abhishek Ghoshal, Conservation Scientist, Bombay Natural History Society, India

Number of participants: 40 students + 10 teachers

The webinar was inaugurated by the Principal, Barasat Govt. College. A brief introduction of the speakers was given by Dr. Ambarish Ray. It was followed by a lecture on “A natural lab beyond the clouds: Practicing science, policy and conservation in the Indian Himalayas” by Dr. Abhishek Ghoshal. Students of all semesters participated enthusiastically in the talk by listening attentively and asking questions about their future scope of studying environmental science.