



BENGAL LIBRARY ASSOCIATION

In Collaboration With:

Naba Ballygunge Mahavidyalaya



BLA COLLABORATIVE WEBINAR 2020 – Series 1

Date: 19th May, 2020 (Tuesday)

Time: 3.00 PM – 4.30 PM

Topic of Discussion: Maintaining Social Distance – Issues & Challenges

Speaker: Prof. Ashoke Ranjan Thakur



Prof. Ashoke Ranjan Thakur was the former Vice-Chancellor of West Bengal University of Technology, West Bengal State University, Barasat and some other Universities in West Bengal. He got his Ph.D. Degree in Physics from the University of Calcutta. As an academician, he is well known in all over the country. Some of the areas of his interest are: Environmental Science, Molecular Dynamics, Protein-DNA Interaction, etc. Not only that, he is one of the pioneers of Open Source Software Movement in the country. We cordially invite you to attend this webinar.

Panelists in this Lecture:

1. Prof. Asoke Chandra Ghose, former Professor and Chairman, Dept. of Microbiology, Bose Institute, Kolkata (on “Importance of ‘Social Distancing’ towards the control of ‘person to person’ transmission of certain viral infections including Covid-19 : A Quantitative Analysis”)
2. Prof. Samrat Chatterjee, Dept. of Microbiology, Gurudas College (on “Maintaining Social Distance: Feasibility for an Educational Institution”)
3. Dr. Arun Kumar Chakraborty, Librarian, Bose Institute, Kolkata and former Director General of National Library & Raja Rammohun Roy Library Foundation (on “Role of Library for Maintaining Social Distance”)

How to join:

- Platform of this Webinar is YouTube Live
- To join, please go to the following link: <http://weplibnet.blacal.org/mooc/> and then login using user id and password (for new user, Create New Account following instructions given in the above mentioned website). Then go to the topic and click on it and again click on ‘Enrol Me’ button for enrolment. In case of any problem, please WhatsApp to 9432298746.

Link of the Webinar will be given in the website 30 mins. before commencement of the programme