



MOLECULAR DISSECTION OF HUMAN DISEASES

28TH January, 10 am onwards

SPEAKERS



Professor Akhil C. Banerjee
IAV, Thiruvananthapuram



Professor Susanta Roychoudhury
CSIR-IICB, Kolkata



Professor Umesh Varshney
IISc, Bengaluru



Dr. Sreedhar Chinnaswamy
NIBMG, Kalyani



Professor Saumitra Das
NIBMG, Kalyani

Please join us using the following link,

<https://www.nibmg.ac.in/live.html>

PROGRAM

10:00 am – 10:10 am: *Opening remarks by Professor Partha Pratim Majumder, NIBMG, Kalyani*

10:10 am – 10:15 am: *Remarks by Professor Sharmila Sengupta, NIBMG, Kalyani*

10:15 am – 11:00 am: *Professor Akhil C. Banerjee*

Title: Exploitation of host cellular factors in modulating HIV-1 pathogenesis

11:00 am – 11:45 am: *Professor Susanta Roychoudhury*

Title: p53 and microRNA cross-talk in driving cancer cell plasticity

12:00 pm – 12:45 pm: *Professor Umesh Varshney*

Title: UdgX, an unconventional member of the uracil DNA glycosylase family

12:45 pm – 1:30 pm: *Dr. Sreedhar Chinnaswamy*

Title: Distinct molecular phenotypes important in several human diseases are induced by Interferon Lambda 3 and 4 in dendritic cells and macrophages

3:00 pm – 3:45 pm: *Professor Saumitra Das*

Title: From research on translation to translational research

3:45 pm – 4:15 pm: *Cultural Program*

4:15 pm – 4:30 pm: *Vote of Thanks*