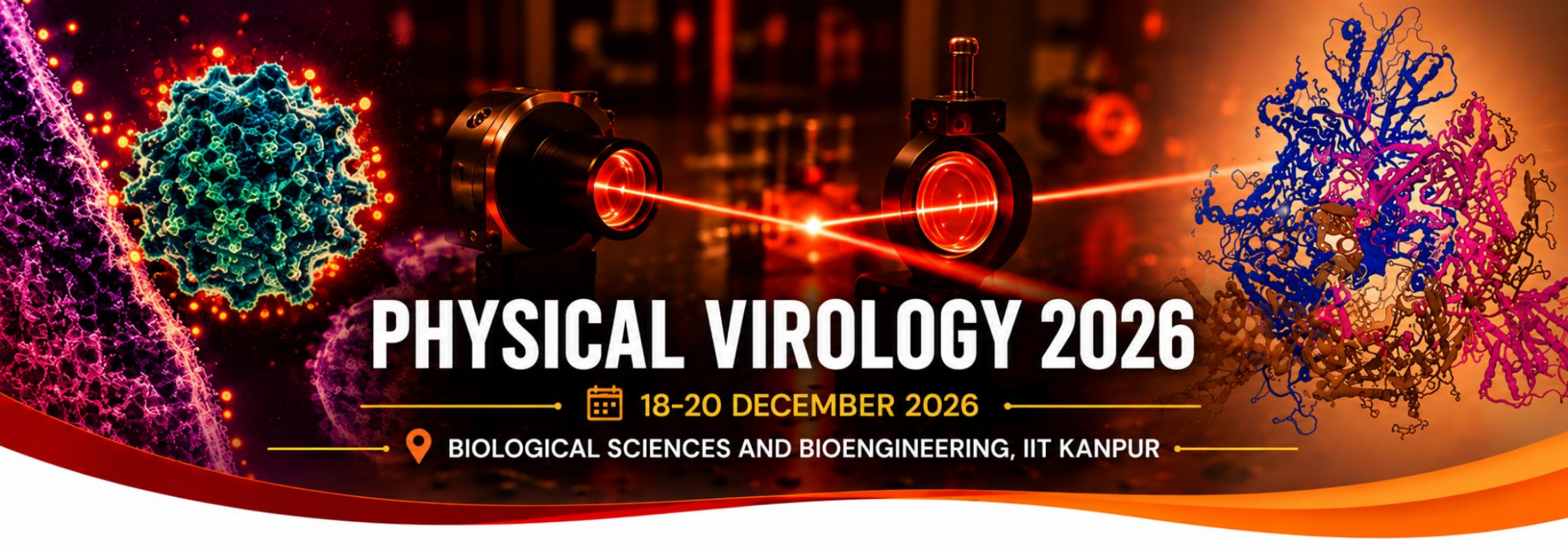
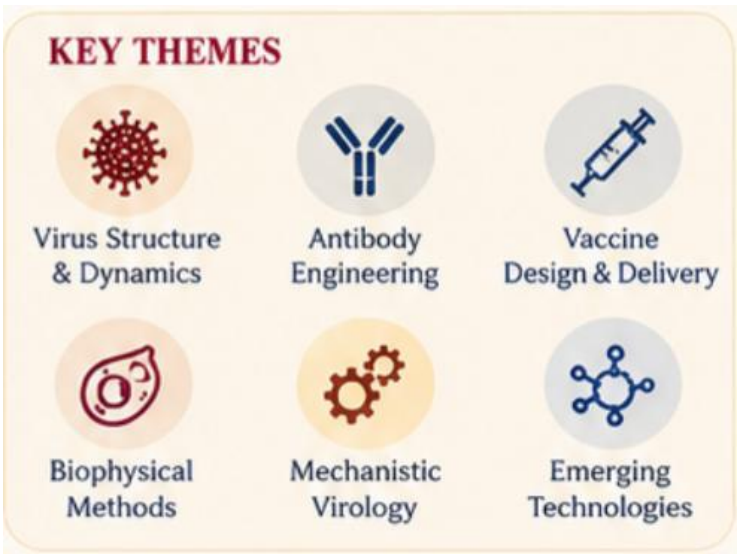


'A WINTER CONFERENCE ON THE PHYSICAL PRINCIPLES , MECHANISMS OF VIRAL ENTRY AND VACCINE DESIGN'

ABOUT THE CONFERENCE

The Physical Virology 2026 will bring together researchers working in virology, structural biology, biophysics, advanced imaging, and vaccine design to explore how physical principles shape viral entry, membrane fusion, and virus–host interactions, and how mechanistic insights can inform new approaches to prevention and intervention.

EVENT DATES : 18-20th December, 2026

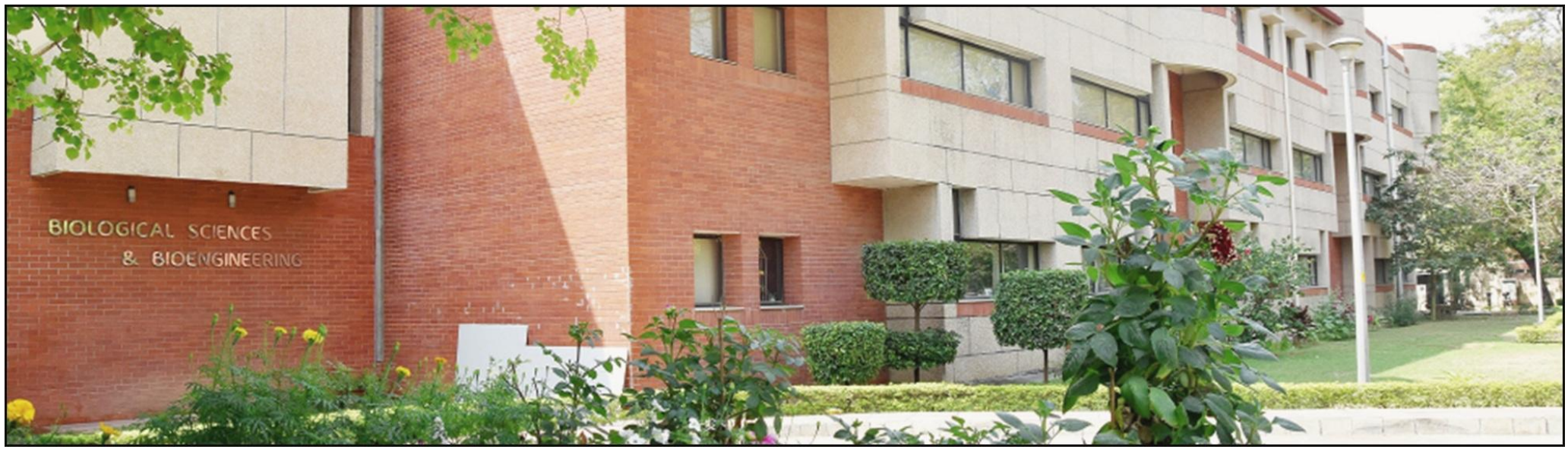


CONFIRMED SPEAKERS

Amit Awasthi | THSTI Faridabad
Arindam Mondal | IIT Kharagpur
Bharti Bhatia | THSTI Faridabad
Debnath Ghosal | University of Melbourne
Dibyendu Kumar Das | IIT Kanpur
Jayant Bhattacharya | THSTI Faridabad
Manidipa Banerjee | IIT Delhi
Naveen Kumar | NIV Pune
Pragya Yadav | NIV Pune
Rahul Shukla | CDRI Lucknow
Rajesh Kumar | IIT Roorkee
Rashmi Ray | IISER Bhopal
Sachin Kumar | IIT Guwahati
Shashank Tripathi | IISc Bengaluru
Soma Chattopadhyay | ILS Bhubaneshwar
Somnath Dutta | IISc Bengaluru
Sourish Ghosh | IICB Kolkata
Sweety Samal | THSTI Faridabad
Vidya Mangala Prasad | IISc Bengaluru

REGISTRATION upto 18th November,2026

VENUE: Department of Biological Science and Bioengineering, IIT Kanpur



Contact : physicalvirology2026@gmail.com For more, click here