

DST SERB sponsored high-End workshop on
Advanced Virological Techniques for Research in Life-Science

Valedictory Function

A DST-SERB sponsored high-end workshop (Karyashala) on “**Advanced Virological Techniques for Research in Life-Science**” was successfully organized from **16th to 25th August 2023** at the Division of Biological Products. The trainees pursuing either Masters or Doctoral degree in different discipline across 10 states of the country, participated in the Karyashala.

Chief guest of the Valedictory function Joint Director (CADRAD), Dr K.P. Singh along with Dr S.K. Singh JD (Research), Dr S.K. Mendiratta JD (Academic), Dr Rupasi Tiwari JD (Extn Education), Dr P Dandapat, HD B&M, Dr R.K. Agrawal, HD Biological Products and other faculty members graced the occasion.

Addressing the Valedictory function of the workshop, Dr K.P. Singh expressed his happiness over the topic of workshop. He urged the students to replicate the techniques in the future research as well as among the friends so that our moto to conduct such training can be fulfilled. He also emphasized the importance of role of high-end equipment in today’s scientific era.

All the Joint Directors expressed their happiness on the theme of the workshop and congratulated the organizers for choosing very pertinent topic.

This workshop focused on providing an opportunity to have hands-on experience in both conventional techniques and cutting-edge techniques. The overall aim of the workshop was to provide a learning platform and sensitize the young mind so that participants can be applying these learning to their higher studies or research activities.

Each technical session was designed to have an introductory part so that students are able to comprehend the basic principles of the technique followed by hands on exposure to the procedure. Apart from Biological products, faculty from biological standardization, bacteriology, biotechnology, biochemistry, Pathology, Physiology, Immunology, Veterinary public health, epidemiology and Joint Directorate of CADRAD have been involved in this training program. Four faculty members from outside IVRI delivered the lectures in online mode. The workshop was coordinated by Dr K.K. Rajak, Dr Ajay Kumar Yadav, Dr Mukesh Bhatt, Dr Vikramaditya Upmanyu, Dr Bablu Kumar and Dr R. K. Agrawal.



Participants of the high-end workshop (Karyashala) on **Advanced Virological Techniques for Research in Life-Science**



Certificate Distribution to the participants of workshop (Karyashala) on **Advanced Virological Techniques for Research in Life-Science**