

Who can apply

Scientists and research scholars with keen interests in plant viromics.

The maximum number of participants will be limited to 25.

Link: <https://forms.gle/5RhioegSXCyVzrMe9>

Deadline for receipt of applications: 02 March, 2025

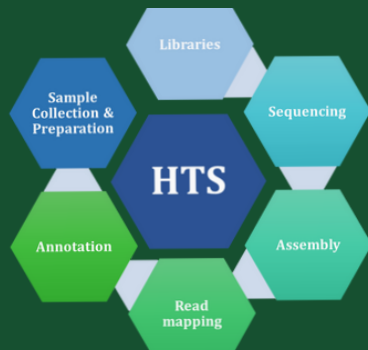
Organizing Committee

✓ **Course Director: Prof. Virendra Kumar Baranwal**
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✓ **Coordinator: Dr. Susheel Kumar Sharma**
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✓ **Coordinator: Dr. Nitika Gupta**
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✓ **Co-coordinator (s): Dr. Malyaj R Prajapati**
Research Associate-III
Dr. Pooja Thapa
Senior Research Fellow
Dr. Damini Diksha
Senior Research Fellow



Background

- The plant virome includes viral communities affecting plant health and that can be studied using HTS which enable detection of all the known/unknown/novel viruses infecting plants.
- This workshop provides hands-on training in HTS-based virus discovery and bioinformatics tools for practical application.

Contact us at

🌐 <https://sites.google.com/view/baranwalvirologylab>

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Online WORKSHOP ON “VIROME PROFILING IN PLANTS: ADVANCED METHODS FOR DISCOVERY AND ANALYSIS” (10 - 11 MARCH, 2025)



Organized by:
National Professor Project Scheme
Indian Agricultural Research Institute, New Delhi-110012