



# City of Prayagraj

Prayagraj [formerly Allahabad] is the sacred city where three holy rivers of India meet, namely Ganga, Yamuna, and invisible mythological Saraswati. The famous Kumbh is organized here every twelve years, and hundreds of millions gather there. Allahabad has been a famous place of learning for a long due to its world-famous academic institutions. The Prayagraj city [old name is Allahabad] is considered an 'education hub.' Allahabad Central University and Indian Institute of Information Technology Allahabad [IIIT Allahabad] are the other famous institutes in the city. The city is also the headquarter of The National Academy of Sciences, India



# Highlights

- 52<sup>nd</sup> Annual Conference of Indian Immunology Society [I.I.S.].
- First time being organized in an engineering and technology institute.
- Centered around the 'Immunotherapy' theme where truth vs hype will be dealt.
- Will bring renowned national and international scientist of the field across the world and several young minds to converge

## Organizing Committee

- Patron:** Prof. R. S. Verma  
**Chairperson:** Prof. Shivesh Sharma  
**Vice chairperson:** Dr. Manisha Sachan  
**Convenor:** Dr. Ambak Kumar Rai  
**Co-convenor:** Dr. Sameer Srivastava

## Contact Details

### Dr. Ambak Kumar Rai

Associate Professor  
Department of Biotechnology  
Motilal Nehru National Institute of  
technology Allahabad, Prayagraj-211004  
(UP) India

**Phone:** +91-8543920303  
**Email:** [immunocon2025@mnnit.ac.in](mailto:immunocon2025@mnnit.ac.in)  
**Website:** [www.immunocon2025.com](http://www.immunocon2025.com)



# 52<sup>nd</sup>

# IMMUNOCON – 2025

[Annual conference of Indian Immunology Society]

## November 19-22, 2025

**Theme- Immunology Meets Technology:  
Improving the Effectiveness and Reach of  
Diagnostics and Therapeutics**

## MNNIT Allahabad Prayagraj, India



## Host Institute

**Motilal Nehru National Institute of Technology Allahabad** [MNNIT-Allahabad], established in 1961-62 and recently celebrated its Diamond Jubilee, is one of the National Institutes of Technology and an Institute of National Importance in India.

**About the department:** Biotechnology at MNNIT Allahabad was established as a new academic unit in 2006 and as an administratively independent 'Department of Biotechnology' in 2012. The department runs a full-fledged undergraduate (B.Tech.) and postgraduate degree course (M. Tech) in Biotechnology. The department has also started a Ph.D. program in biotechnology since 2009.

## About the conference

**About the conference:** With growing complications and resistance to conventional therapies, modulating the immune system to mount a robust and targeted immune response is the need of the hour. New immunotherapeutic approaches are being developed with innovative thoughts. Strengthening the immune response and revoking immunosuppression are a few aspects of immune therapy. However, incorporating technological advancement in the immunotherapeutic approaches may offer a more sustainable, quicker, and affordable treatment for several diseases that are not easily contained. Early diagnosis, real-time monitoring, robust and effective immune response, and affordability to the masses are the needs of a developing and populous country like India.

## Program sessions

### Core sessions:

Basic Immunology, Cancer Immunology, Viral Immunology, Immunology of other infectious diseases, Immunology of autoimmune diseases, Transplantation Immunology, Challenges to immune response: AMR, Immune suppression etc.

### Theme-specific session:

Cellular Immunotherapies; Preventive and therapeutic Vaccines; Checkpoint Inhibitors as immunomodulators; Cytokines, agonist etc. as immunomodulators; Oncolytic Virus Therapy; Targeted Antibodies as precision immunotherapy, Immunodiagnostics, Immune engineering

## Registration and fee

Please visit:  
[www.immunocon2025.com](http://www.immunocon2025.com)



## Dates and Timeline

1st announcement:	15th January 2025
Early bird:	30th July 2025
Late bird:	15th September 2025

*Let us make our immunology  
knowledge more purposeful with  
immunotherapy*

