



WORKSHOP ON IMMUNOINFORMATICS FOR VACCINE DESIGN AND DEVELOPMENT

This workshop introduces immunoinformatics approaches that combine computational tools, immunology, and bioinformatics to support vaccine design. It covers epitope prediction, antigenicity and allergenicity assessment, and multi-epitope vaccine design using pathogen genomic and proteomic data, highlighting how *in silico* methods accelerate safe and efficient vaccine development.



Resource person

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Information

12th – 13th February, 2026

Last date of registration: 11/02/2026

Registration Fee (INR): 1000/-

Register Online at:

<https://forms.gle/fEjGhRuTaeRokK4W6>

NOTE: Limited Seats are available. Local transport, Fooding and Lodging will be provided by organizers.



How To Reach

The DBT-APSCS&T Centre at Kimin is 80 kms from Itanagar. It is 33.6 kms from Lilabari Airport (IXI) and 30.9 kms from North Lakhimpur Railway Station (NLP), Assam.

Air: Regular flight to Lilabari from Kolkata is available.

Bus: Convenient way to reach Kimin by train is via Guwahati.

Organized by

BIOINFORMATICS AND COMPUTATIONAL BIOLOGY CENTRE
DBT-APSCS&T CENTRE OF EXCELLENCE FOR
BIORESOURCES AND SUSTAINABLE DEVELOPMENT
DEPARTMENT OF SCIENCE & TECHNOLOGY
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