



Virtual Labs

An Initiative of the Ministry of Education
Under the National Mission on Education through ICT



An MoE Govt of India Initiative



Wireless Research Lab, Bharti School of Telecom

Indian Institute of Technology Delhi, Hauz Khas, New Delhi-110016. Tel: 011-26582050

www.vlab.co.in

Ref. No.: **VLABS/IITD/NCS/2947**

To,
The Registrar,
The ICFAI University,
Gangtok, Sikkim

Sub: Virtual Labs Nodal Center

With reference to your Expression of Interest (EOI) submitted on 12th November, 2025 for Virtual Labs, it gives me immense pleasure to designate your Institute as a Nodal Center for Virtual Labs. As nominated by you, **Mr. Ajit Karki** has been accepted to act as the Institute Nodal Coordinator (INC) from your Institute. This approval letter is valid up to 31st December, 2025. Subject to the following Terms and Conditions and any subsequent directives as issued by MoE from time to time:

1. Approved status of AICTE/STEB/UGC is mandatory for your Institute.
2. The Institute should have a valid AISHE and AICTE Code or UGC Approval Number.
3. The necessary infrastructure (space having personal computers with 1 Mbps broadband internet connectivity) is to be maintained at your own cost for Virtual Labs.
4. Students should not be charged any extra fee for providing a Virtual Labs facility for their usage.
5. Nodal centers will get operational and technical support.
6. Nodal centers should submit the Monthly Virtual Labs Usage Report.
7. Strict adherence to the standard lab procedures and cyber security laws must be followed.
8. Any violation of the above will automatically cancel your institute's Nodal Centre status without giving any notice.

Kindly acknowledge the receipt of this letter and the acceptance of the Terms & Conditions mentioned above. We thank you again for your interest in the Virtual Labs project and appreciate your endeavor in the service of the student community.

Wish you all the best!

Thank You.

Sincerely,

Prof. Suresh Bhalla
Project Virtual Labs
IIT Delhi
sbhalla@civil.iitd.ac.in