

Online SUMMER TRAINING

DIVERSE RANGE OF MODULES

- **Computational Biochemistry & Computer Aided Drug Design (Code: ST101)**
Module: <https://imagetolink.com/ib/C5ECUNFbqf>
- **Homology Modelling (Code: ST102)**
Module: <https://imagetolink.com/ib/VwJSuxX3wY>
- **Molecular Docking (Code: ST103)**
Module: <https://imagetolink.com/ib/ktfrloPj5q>
- **Molecular Dynamics Simulation (Code: ST104)**
Module: <https://imagetolink.com/ib/cWewjstF6O>
- **Genomics and Proteomics (Code: ST105)**
Module: <https://imagetolink.com/ib/i6LSHCV4nO>
- **Bioinformatics Data Resources & Biological Sequence Analysis, Phylogeny (Code: ST106)** Module: <https://imagetolink.com/ib/hl24UXfTGS>
- **Bioinformatic Approaches for Comparative Analysis of Viruses (Code: ST107)**
Module: <https://imagetolink.com/ib/Mlkg8czdNs>
- **Secondary structure prediction of 16S ribosomal RNA of *E. coli* (Code: ST108)**
Module: <https://imagetolink.com/ib/OG1mNpA6ir>
- **Bioinformatics: Comparative and Prediction tools (Code: ST109)**
Module: <https://imagetolink.com/ib/NU68Q5OBEv>
- **Computer-Aided Prediction of Pharmacokinetic (ADMET) Properties (Code: ST110)**
Module: <https://imagetolink.com/ib/q5e8M6kqyk>

**Training Fee (15Days)
INR 3000/ 50 USD**

**Starting from 15 June
2024 Onwards**

7:00 PM IST Daily

Features

Certificate (Printed)
Live Recording of Lectures
Software and Protocols
Practical based training
Hands-on-session

Scan/Click for Registration

<https://forms.gle/zmiViSxohTeRnHfZ6>



MODULE



WHO CAN JOIN

Students (UG, PG, Ph.D. & Postdoc researchers) and professionals in the following fields: Biology, Biotechnology, Chemistry, Life science, Biochemistry, Bioinformatics, Pharmacy & related disciplines.