CVM UNIVERSITY | BVPEF | INDUKAKA - IPCOWALA COLLEGE OF PHARMACY | INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)

The Charutar Vidya Mandal (CVM) University

FACULTY OF PHARMACEUTICAL SCIENCES

INDUKAKA IPCOWALA COLLEGE OF PHARMACY

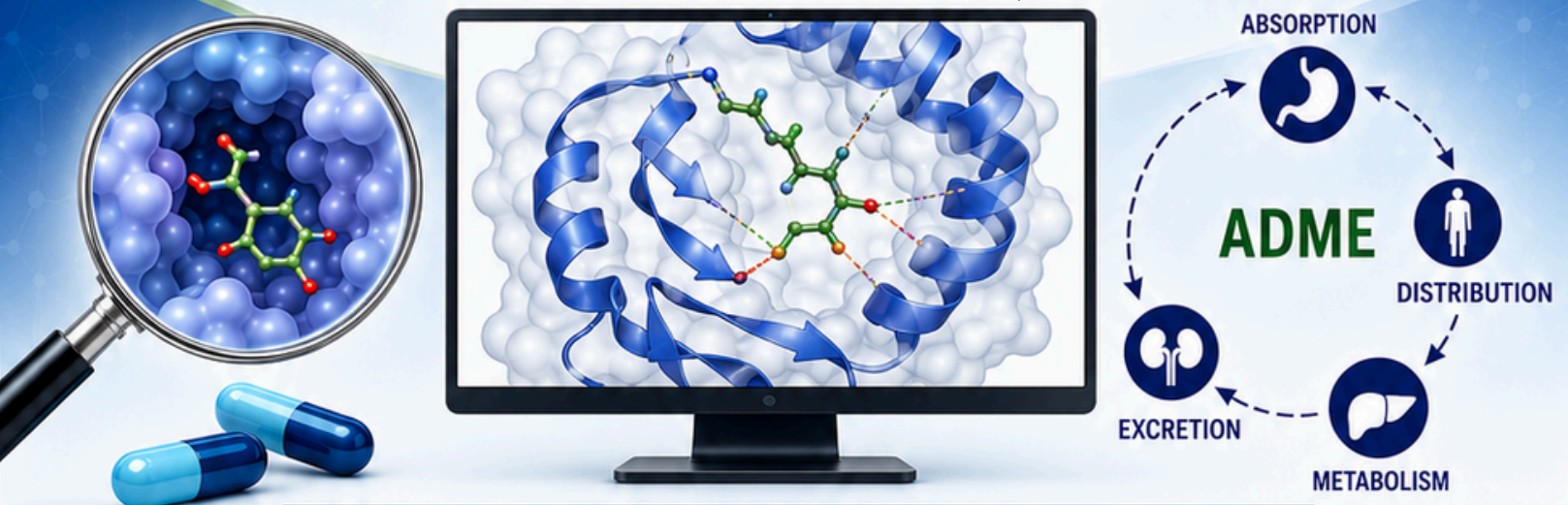
organizes

2 DAYS HANDS-ON TRAINING ON

MOLECULAR DOCKING AND ADME PREDICTION IN DRUG DISCOVERY

in association with

BV Patel Education Foundation, Ahmedabad



31ST JULY & 01ST AUGUST 2026 | **MODE: OFFLINE**

REGISTRATION FEES: ₹700 + GST* | *GST applicable for non-CVMU participants

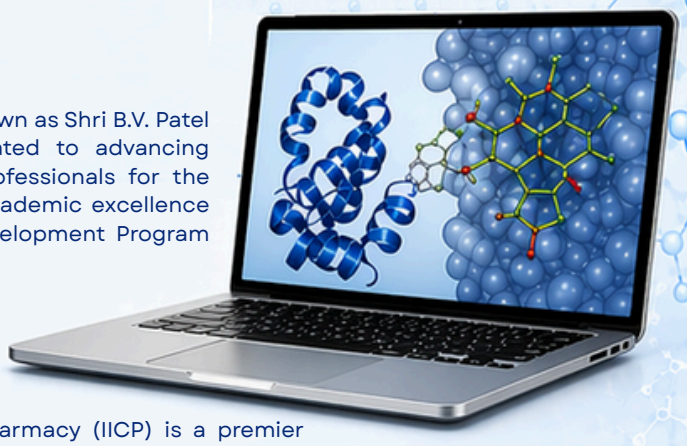
- HANDS-ON TRAINING
- MOLECULAR DOCKING
- ADME PREDICTION
- DATA ANALYSIS & INTERPRETATION
- CERTIFICATE OF PARTICIPATION

Explore. Predict. Discover.

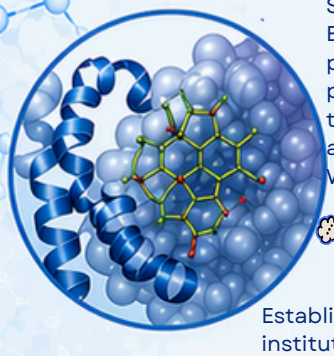
Advancing Drug Discovery Through In Silico Excellence

About the Workshop

Drug discovery has been significantly advanced through computational approaches that improve the efficiency of identifying potential drug candidates. Molecular docking helps predict ligand–protein interactions, while ADME prediction evaluates the pharmacokinetic properties of compounds. This workshop on "Molecular Docking and ADME Prediction in Drug Discovery" is designed to provide participants with fundamental knowledge and hands-on training in essential in silico techniques. The program aims to develop practical skills in computational drug design and rational drug discovery approaches.



ABOUT BVPEF



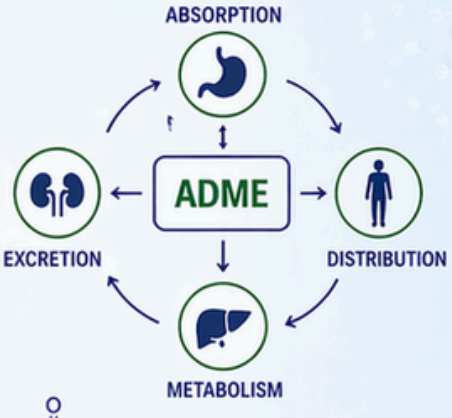
Shri B.V. Patel Education Foundation (Formerly known as Shri B.V. Patel Education Trust) established in 1974 is dedicated to advancing pharmacy education and developing skilled professionals for the pharmaceutical industry. It actively promotes academic excellence through Hands-on Training Program, Faculty Development Program and Industry- Oriented initiatives.
Website: www.bvpedutrust.com

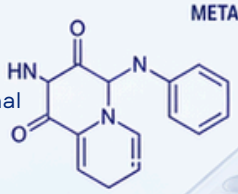
ABOUT IICP

Established in 2004, Indukaka Ipcowala College of Pharmacy (IICP) is a premier institute in Gujarat, offering quality education across UG, PG, and doctoral programs, with PCI approval and state-of-the-art infrastructure.

OBJECTIVES

- To introduce the fundamental concepts of molecular docking and its role in structure-based drug design.
- To provide hands-on training in performing docking studies using commonly used in silico tools.
- To understand ligand–protein interactions and interpretation of docking results.
- To familiarize participants with ADME (Absorption, Distribution, Metabolism, and Excretion) prediction and its importance in drug development.
- To develop skills in evaluating pharmacokinetic and drug-likeness properties using computational tools.
- To integrate docking and ADME analysis for rational and efficient drug discovery.
- To enhance practical knowledge and research-oriented skills in computational drug design.





Scan QR code For Registration /Click here
Last Date for Registration : 15th July 2026
Seats : **LIMITED TO 20 PARTICIPANTS only**
Not more then 2-3 participant from one institution
Payment Details : For CVMU delegates : 700 Rs
For non CVMU delegates : 826 Rs (700 + 18% GST)

CONTACT

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Trainning Highlight

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— Advancing Drug Discovery Through In Silico Excellence —