



Online Hands-on workshop on "Quantitative Structure-Activity Relationship (QSAR) based Drug Designing by Machine Learning Approach" organized by VIT-TBI

The workshop introduces the fundamentals of QSAR-based drug design using modern machine learning approaches, guiding participants from molecular descriptor generation to predictive model development for accelerating data-driven drug discovery

e-certificate will be provided to the participants upon successful completion.



FOR FURTHER DETAILS PLEASE CONTACT

Course Co-ordinator

Phone: 0416-2202306

e-mail: jagannathan.v@vit.ac.in

Website: www.vittbi.com



Speaker

**Dr. P. Chandrasekar
Assistant Professor
(Research)**

**Dept. of Biotechnology
Rathinam College of Arts &
Science
Coimbatore**

ONLINE PAYMENT DETAILS

WHO CAN ATTEND?

VIT TBI E-Payment Bank details

Name of the Bank	Indian Bank
Bank Account Name	VIT-TBI
Bank Account Number	407580535
Bank IFSC Code	IDIB000V086
Bank Branch	VIT Branch

Graduates / Students pursuing B.Sc. / M.Sc. / B.Tech / M.Tech / Research scholars / Faculties in Life science, Bioinformatics, Biotechnology & others

Program fee : Rs. 599/-

Date : 28.03.2026 (Saturday)

Timing : 10.00 AM to 2.00 PM

**To Register
Scan Here**



Venue

Zoom Platform

Credentials will be sent a day before the program