



Online Hands-on Workshop on "Quantitative-Structure Activity Relationship (QSAR) Based Drug Designing" Organized by VIT-TBI

Quantitative structure-activity relationships (QSAR) have been applied for decades in the development of relationships between physicochemical properties of chemical substances and their biological activities to obtain a reliable statistical model for prediction of the activities of new chemical entities.

The program offers hands-on experience to the participants on drug designing tools in linear and non-linear (machine learning) approach with data analysis.

Certificate will be given to the participants upon successful completion.



WHO CAN ATTEND?

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

ONLINE PAYMENT DETAILS

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

**FOR FURTHER
DETAILS
PLEASE CONTACT**

Course Co-ordinator

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Invited Speaker

**Dr. P. Chandrasekar
Post Doctoral Fellow**

**Dept. of Chemical Engineering
IIT Madras**

Registration Link :

<https://forms.gle/R6YVEzdmKvww5xdSA>

Registration fee : Rs. 550/-

Date : 11.03.2023 (Saturday)

Registration closes on : 9.03.2023

Timing : 10 AM to 1.30 PM