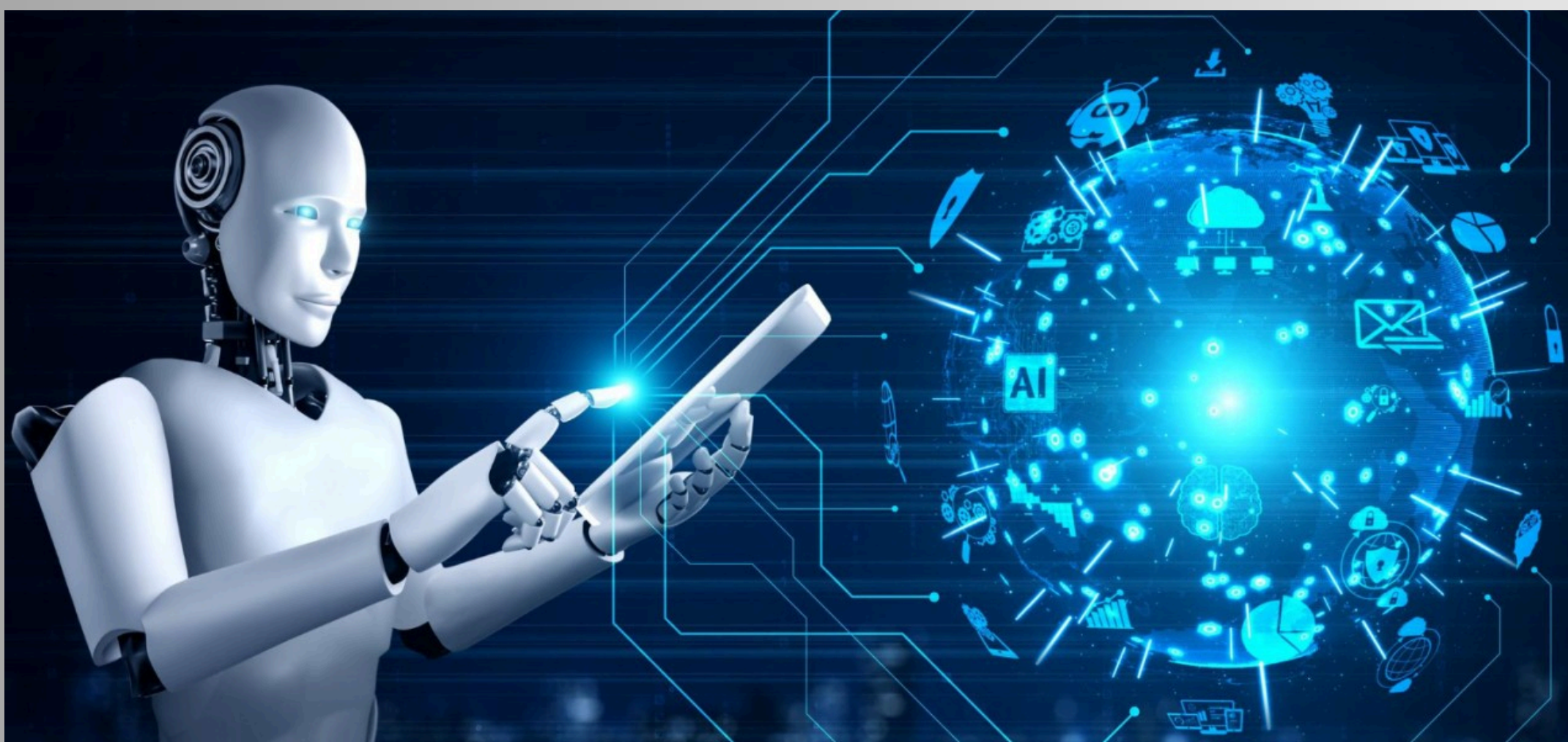


# Online hands-on workshop on "Advanced Molecular Modelling & Drug Designing by AI/ML approach" organized by VIT-TBI

Artificial Intelligence (AI) & Machine Learning (ML) have the potential to revolutionize the drug discovery process by offering improved accuracy & efficiency.

The virtual workshop covers theory & complete hands-on experience for the participants through user-friendly tools on their laptops (Software and working materials will be shared).

e-Certificate will be provided 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, Genetics & Bioinformatics**

## ONLINE PAYMENT DETAILS

VIT TBI E-Payment Bank details		
Name of the Bank		Indian Bank
Bank Account Name	For Graph text	VIT-TBI
Bank Account Number		407580535
Bank IFSC Code		IDIB000V086
Bank Branch		VIT Branch

**Registration fee : Rs. 600/-**  
**Date : 05.10.2024 (Saturday)**  
**Time : 10:00 AM to 2:00 PM**  
**Registration closes on : 04.10.2024, 2:00 PM**

**To Register  
Scan Here**



**FOR FURTHER  
DETAILS  
PLEASE CONTACT**

**Course Co-ordinator**

**BIRAC-BioNEST Lab  
Lab 012, Technology Tower  
Building  
Vellore Institute of  
Technology  
Vellore - 632014,  
Tamil Nadu, India**

**Phone:  
0416-2202306**

**Email:  
jagannathan.v@vit.ac.in**

**Website: www.vittbi.com**



**Invited Speaker**

**Dr. P. Chandrasekar  
Assistant Professor (Research)  
Department of Biotechnology  
Rathinam College of Arts &  
Science,  
Coimbatore**

**Venue Details:**

**Zoom Platform**

**Credentials will be shared to  
the registered participants a  
day before the program**