



National level online hands-on workshop on “Molecular docking and drug designing”

Course Description	Date	Time	Fee
Molecular Docking and drug designing	26.11.2020 (Thursday)	10.00 AM to 1.00 PM	Rs. 500/-

Molecular docking is one of the most frequently used methods in structure-based drug designing to achieve optimized conformation between biomolecules and ligands for the development of better pharmaceuticals.

The virtual workshop will provide hands-on training to the participants on protein-ligand interaction, visualization and data interpretation using Autodock tool.

E-certificate will be provided to the registered participants

Invited Speaker : Dr. D. Thirumal Kumar Ph.D (VIT, Bioinformatics), FLS (London), MRSB (UK)

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

Registration fee : Rs. 500/-

Registration link : <https://forms.gle/92QoXMzn5tjKLuCp6>

For further details please contact,

The Coordinator (Analytical Instrumentation Program)

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Online payment Details

Name of the bank - Indian Bank

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