

Molecular Modelling Internship with Accommodation at Chennai

This PDF is generated dynamically from the current NTHRYS ASCEND database for **Molecular Modelling**.

Source page:
<https://www.nthrys.com/molecular-modelling-internship-with-accommodation-at-chennai.html>

50
Active Categories

0
Focused Areas

Chennai
Accommodation Location

How to View Accommodation Details and Booking Options

1. Open the Internships page or the corresponding Topics page.
2. Select the relevant focused area.
3. Select the available duration, mode and internship type.
4. Choose **Offline** mode to access accommodation booking options.
5. Continue to the fee/payment page and use the **Branches Select Option**.
6. After selecting the branch, use **Book NTHRYS Accommodation** to view accommodation fee, facility photographs, amenities and the available booking details.

Molecular Modelling Internship Categories

AI Drug-Target Docking Research https://internships.nthrys.com/molecular-modelling/ai-drug-target-docking-research	Machine Learning Protein Homology Modelling https://internships.nthrys.com/molecular-modelling/machine-learning-protein-homology-modelling
AI Quantum Mechanics Molecular Modelling https://internships.nthrys.com/molecular-modelling/ai-quantum-mechanics-molecular-modelling	AI Binding Free Energy Research https://internships.nthrys.com/molecular-modelling/ai-binding-free-energy-research
AI ADMET Molecular Modelling Research https://internships.nthrys.com/molecular-modelling/ai-admet-molecular-modelling-research	AI Allosteric Modelling Research https://internships.nthrys.com/molecular-modelling/ai-allosteric-modelling-research
AI Pharmacophore Modelling Research https://internships.nthrys.com/molecular-modelling/ai-pharmacophore-modelling-research	AI RNA 3D Structure Modelling Research https://internships.nthrys.com/molecular-modelling/ai-rna-3d-structure-modelling-research
AI Protein-Protein Docking Research https://internships.nthrys.com/molecular-modelling/ai-protein-protein-docking-research	AI Generative Molecular Design Research https://internships.nthrys.com/molecular-modelling/ai-generative-molecular-design-res
Molecular Dynamics Simulation Protocol Development https://internships.nthrys.com/molecular-modelling/molecular-dynamics-simulation-protocol-development	Ligand Conformer Generation Optimization https://internships.nthrys.com/molecular-modelling/ligand-conformer-generation-optimization
Virtual Screening Pipeline Implementation https://internships.nthrys.com/molecular-modelling/virtual-screening-pipeline-implementation	Protein Folding Prediction Refinement https://internships.nthrys.com/molecular-modelling/protein-folding-prediction-refinement

Molecular Surface Property Analysis Research https://internships.nthrys.com/molecular-modelling/molecular-surface-property-analysis-research	De Novo Drug Design Methodology https://internships.nthrys.com/molecular-modelling/de-novo-drug-design-methodology
Solvent Effects Molecular Modelling https://internships.nthrys.com/molecular-modelling/solvent-effects-molecular-modelling	Fragment-Based Molecular Design Research https://internships.nthrys.com/molecular-modelling/fragment-based-molecular-design-research
Membrane Protein Modelling Techniques https://internships.nthrys.com/molecular-modelling/membrane-protein-modelling-techniques	Protein Mutation Effect Prediction https://internships.nthrys.com/molecular-modelling/protein-mutation-effect-prediction
Enzyme Catalysis Mechanism Modelling https://internships.nthrys.com/molecular-modelling/enzyme-catalysis-mechanism-modelling	Peptide-Protein Interaction Modelling https://internships.nthrys.com/molecular-modelling/peptide-protein-interaction-modelling
Toxicity Prediction Molecular Modelling https://internships.nthrys.com/molecular-modelling/toxicity-prediction-molecular-modelling	Homology Model Quality Assessment https://internships.nthrys.com/molecular-modelling/homology-model-quality-assessment
Molecular Docking Score Function Validation https://internships.nthrys.com/molecular-modelling/molecular-docking-score-function-validation	Protein-Ligand Dynamics Analysis https://internships.nthrys.com/molecular-modelling/protein-ligand-dynamics-analysis
Conformational Sampling Efficiency Research https://internships.nthrys.com/molecular-modelling/conformational-sampling-efficiency-research	Polypharmacology Target Modelling https://internships.nthrys.com/molecular-modelling/polypharmacology-target-modelling
Biomolecular Complex Structure Prediction https://internships.nthrys.com/molecular-modelling/biomolecular-complex-structure-prediction	Drug Resistance Mutation Modelling https://internships.nthrys.com/molecular-modelling/drug-resistance-mutation-modelling
Molecular Fingerprint Development Research https://internships.nthrys.com/molecular-modelling/molecular-fingerprint-development-research	Binding Site Prediction Algorithm Development https://internships.nthrys.com/molecular-modelling/binding-site-prediction-algorithm-development
Protein Stability Prediction Modelling https://internships.nthrys.com/molecular-modelling/protein-stability-prediction-modelling	Water Bridging Interaction Analysis https://internships.nthrys.com/molecular-modelling/water-bridging-interaction-analysis
Molecular Scaffold Hopping Research https://internships.nthrys.com/molecular-modelling/molecular-scaffold-hopping-research	Chromophore-Protein Interaction Modelling https://internships.nthrys.com/molecular-modelling/chromophore-protein-interaction-modelling
Molecular Modelling Validation Studies https://internships.nthrys.com/molecular-modelling/molecular-modelling-validation-studies	Intrinsically Disordered Protein Modelling https://internships.nthrys.com/molecular-modelling/intrinsically-disordered-protein-modelling
Covalent Docking Methodology Research https://internships.nthrys.com/molecular-modelling/covalent-docking-methodology-research	Metal Coordination Chemistry Modelling https://internships.nthrys.com/molecular-modelling/metal-coordination-chemistry-modelling
High-Throughput Modelling Automation https://internships.nthrys.com/molecular-modelling/high-throughput-modelling-automation	Protein-Glycan Interaction Modelling https://internships.nthrys.com/molecular-modelling/protein-glycan-interaction-modelling
Induced Fit Docking Optimization https://internships.nthrys.com/molecular-modelling/induced-fit-docking-optimization	Cheminformatic Model Integration Research https://internships.nthrys.com/molecular-modelling/cheminformatic-model-integration-research
Protein Cross-Linking Site Prediction https://internships.nthrys.com/molecular-modelling/protein-cross-linking-site-prediction	Viral Protein Structure Modelling https://internships.nthrys.com/molecular-modelling/viral-protein-structure-modelling
Ligand Lipophilicity Optimization Modelling https://internships.nthrys.com/molecular-modelling/ligand-lipophilicity-optimization-modelling	Protein Network Interaction Mapping https://internships.nthrys.com/molecular-modelling/protein-network-interaction-mapping
Selectivity Driven Molecular Design https://internships.nthrys.com/molecular-modelling/selectivity-driven-molecular-design	Ion Channel Permeation Modelling Research https://internships.nthrys.com/molecular-modelling/ion-channel-permeation-modelling-research

Molecular Modelling Internship Topics and Focused Areas

No active focused areas are currently available.

Generated on demand by NTHRYS. This PDF is not stored on the server; it is streamed directly to the browser from the current database content.