

Molecular Pharmaceutics Internship with Accommodation at Chennai

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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 Pharmaceutics Internship Categories

AI Drug Delivery System Design Research https://internships.nthrys.com/molecular-pharmaceutics/ai-drug-delivery-system-design-research	Machine Learning Nanoparticle Drug Research https://internships.nthrys.com/molecular-pharmaceutics/machine-learning-nanoparticle-drug-research
AI Biopharmaceutical Formulation Research https://internships.nthrys.com/molecular-pharmaceutics/ai-biopharmaceutical-formulation-research	AI PBPK Modelling Research https://internships.nthrys.com/molecular-pharmaceutics/ai-pbpk-modelling-research
AI Targeted Drug Delivery Research https://internships.nthrys.com/molecular-pharmaceutics/ai-targeted-drug-delivery-research	AI Gene Medicine Delivery Research https://internships.nthrys.com/molecular-pharmaceutics/ai-gene-medicine-delivery-research
AI Oral Drug Bioavailability Research https://internships.nthrys.com/molecular-pharmaceutics/ai-oral-drug-bioavailability-research	AI Transdermal Drug Delivery Research https://internships.nthrys.com/molecular-pharmaceutics/ai-transdermal-drug-delivery-research
AI Controlled Release System Research https://internships.nthrys.com/molecular-pharmaceutics/ai-controlled-release-system-research	AI CNS Drug Delivery Research https://internships.nthrys.com/molecular-pharmaceutics/ai-cns-drug-delivery-research
Lipid Nanoparticle Formulation Optimization Research https://internships.nthrys.com/molecular-pharmaceutics/lipid-nanoparticle-formulation-optimization	Protein-Drug Conjugate Synthesis Research https://internships.nthrys.com/molecular-pharmaceutics/protein-drug-conjugate-synthesis
Solubility Enhancement Technique Development https://internships.nthrys.com/molecular-pharmaceutics/solubility-enhancement-technique-development	Permeability Assessment Using Cell Culture Models https://internships.nthrys.com/molecular-pharmaceutics/permeability-assessment-cell-culture
Polymer-Based Sustained Release System Research https://internships.nthrys.com/molecular-pharmaceutics/polymer-sustained-release-system	Pulmonary Drug Delivery Aerosol Development https://internships.nthrys.com/molecular-pharmaceutics/pulmonary-drug-delivery-aerosol

Ocular Drug Delivery System Design Research https://internships.nthrys.com/molecular-pharmaceutics/ocular-drug-delivery-system-design	Surfactant-Micelle Drug Solubilization Research https://internships.nthrys.com/molecular-pharmaceutics/surfactant-micelle-drug-solubilization
Pharmacokinetic Parameter Prediction Modeling https://internships.nthrys.com/molecular-pharmaceutics/pharmacokinetic-parameter-prediction	Mucoadhesive Dosage Form Research https://internships.nthrys.com/molecular-pharmaceutics/mucoadhesive-dosage-form-research
Nanosuspension Stability and Characterization Study https://internships.nthrys.com/molecular-pharmaceutics/nanosuspension-stability-characterization	Intestinal Lymphatic Drug Transport Research https://internships.nthrys.com/molecular-pharmaceutics/intestinal-lymphatic-drug-transport
Transmucosal Penetration Enhancement Research https://internships.nthrys.com/molecular-pharmaceutics/transmucosal-penetration-enhancement	Biopharmaceutical Classification System Mapping https://internships.nthrys.com/molecular-pharmaceutics/biopharmaceutical-classification-system-mapping
Amorphous Solid Dispersion Characterization https://internships.nthrys.com/molecular-pharmaceutics/amorphous-solid-dispersion-characterization	Particle Size Reduction Technology Research https://internships.nthrys.com/molecular-pharmaceutics/particle-size-reduction-technology
Self-Emulsifying Drug Delivery System Design https://internships.nthrys.com/molecular-pharmaceutics/self-emulsifying-drug-delivery-design	Blood-Brain Barrier Penetration Study https://internships.nthrys.com/molecular-pharmaceutics/blood-brain-barrier-penetration
Tablet Dissolution and Disintegration Testing https://internships.nthrys.com/molecular-pharmaceutics/tablet-dissolution-disintegration	Pro-drug Design and Activation Mechanisms https://internships.nthrys.com/molecular-pharmaceutics/pro-drug-design-activation
Pharmaceutical Salt Form Selection Research https://internships.nthrys.com/molecular-pharmaceutics/pharmaceutical-salt-form-selection	Supersaturation and Precipitation Kinetics Study https://internships.nthrys.com/molecular-pharmaceutics/supersaturation-precipitation-kinetics
Intrinsic Dissolution Rate Determination Research https://internships.nthrys.com/molecular-pharmaceutics/intrinsic-dissolution-rate-determination	Hepatic Metabolism Prediction Using Cell Models https://internships.nthrys.com/molecular-pharmaceutics/hepatic-metabolism-prediction-cell
Taste Masking Formulation Development Research https://internships.nthrys.com/molecular-pharmaceutics/taste-masking-formulation-development	Transdermal Patch Permeation Kinetics Research https://internships.nthrys.com/molecular-pharmaceutics/transdermal-patch-permeation-kinetics
Injectable Suspension Stability Assessment https://internships.nthrys.com/molecular-pharmaceutics/injectable-suspension-stability	Bioequivalence Study Design and Execution https://internships.nthrys.com/molecular-pharmaceutics/bioequivalence-study-design-execution
Lyophilization Process Development Research https://internships.nthrys.com/molecular-pharmaceutics/lyophilization-process-development	Drug Excipient Compatibility Study https://internships.nthrys.com/molecular-pharmaceutics/drug-excipient-compatibility-study
Intestinal Permeability Prediction Using Tissues https://internships.nthrys.com/molecular-pharmaceutics/intestinal-permeability-prediction-tissue	Renal Excretion and Drug Clearance Modeling https://internships.nthrys.com/molecular-pharmaceutics/renal-excretion-drug-clearance
Polymorphic Form Screening and Characterization https://internships.nthrys.com/molecular-pharmaceutics/polymorphic-form-screening-characterization	Bioavailability Enhancement Through Formulation https://internships.nthrys.com/molecular-pharmaceutics/bioavailability-enhancement-formulation
Colloidal Stability and Zeta Potential Analysis https://internships.nthrys.com/molecular-pharmaceutics/colloidal-stability-zeta-potential	Site-Specific Intestinal Absorption Research https://internships.nthrys.com/molecular-pharmaceutics/site-specific-intestinal-absorption
Formulation pH Optimization and Stability https://internships.nthrys.com/molecular-pharmaceutics/formulation-ph-optimization-stability	Plasma Protein Binding and Drug Interactions https://internships.nthrys.com/molecular-pharmaceutics/plasma-protein-binding-interactions
Capsule Filling and Encapsulation Technology https://internships.nthrys.com/molecular-pharmaceutics/capsule-filling-encapsulation-technology	Drug-Polymer Interaction Mechanism Research https://internships.nthrys.com/molecular-pharmaceutics/drug-polymer-interaction-mechanism

Molecular Pharmaceutics Internship Topics and Focused Areas

No active focused areas are currently available.

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