

Molecular Pharmaceutics Internship Topics

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50
Active Categories

0
Focused Areas

Internships
Internships

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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