

Medical Chemistry Internship with Accommodation at Bengaluru

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Active Categories

0

Focused Areas

Bengaluru

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.

Medical Chemistry Internship Categories

AI Medicinal Chemistry Drug Design Research https://internships.nthrys.com/medical-chemistry/ai-medicinal-chemistry-drug-design-research	Machine Learning SAR Chemistry Research https://internships.nthrys.com/medical-chemistry/machine-learning-sar-chemistry-research
AI Natural Product Medical Chemistry Research https://internships.nthrys.com/medical-chemistry/ai-natural-product-medical-chemistry-research	AI Fragment-Based Drug Chemistry Research https://internships.nthrys.com/medical-chemistry/ai-fragment-based-drug-chemistry-research
AI Covalent Drug Chemistry Research https://internships.nthrys.com/medical-chemistry/ai-covalent-drug-chemistry-research	AI Peptide Medicinal Chemistry Research https://internships.nthrys.com/medical-chemistry/ai-peptide-medicinal-chemistry-research
AI Metabolite-Based Drug Research https://internships.nthrys.com/medical-chemistry/ai-metabolite-based-drug-research	AI PK/PD Optimized Chemistry Research https://internships.nthrys.com/medical-chemistry/ai-pk-pd-optimized-chemistry-research
AI Targeted Drug Conjugate Research https://internships.nthrys.com/medical-chemistry/ai-targeted-drug-conjugate-research	AI Epigenetic Drug Chemistry Research https://internships.nthrys.com/medical-chemistry/ai-epigenetic-drug-chemistry-research
Quantitative Structure Activity Relationship Analysis https://internships.nthrys.com/medical-chemistry/quantitative-structure-activity-relationship-analysis	High Throughput Screening Chemistry Research https://internships.nthrys.com/medical-chemistry/high-throughput-screening-chemistry-research
Pharmacophore Modeling Drug Discovery https://internships.nthrys.com/medical-chemistry/pharmacophore-modeling-drug-discovery	Protein Target Identification Chemistry https://internships.nthrys.com/medical-chemistry/protein-target-identification-chemistry

Synthetic Route Optimization Research https://internships.nthrys.com/medical-chemistry/synthetic-route-optimization-research	Chemical Stability Testing Program https://internships.nthrys.com/medical-chemistry/chemical-stability-testing-program
Bioavailability Enhancement Research https://internships.nthrys.com/medical-chemistry/bioavailability-enhancement-research	Metabolic Pathway Characterization Studies https://internships.nthrys.com/medical-chemistry/metabolic-pathway-characterization-studies
Toxicity Prediction Chemistry Models https://internships.nthrys.com/medical-chemistry/toxicity-prediction-chemistry-models	Kinetic Solubility Assessment Work https://internships.nthrys.com/medical-chemistry/kinetic-solubility-assessment-work
Prodrug Design Development Research https://internships.nthrys.com/medical-chemistry/prodrug-design-development-research	Stereochemistry Medicinal Chemistry https://internships.nthrys.com/medical-chemistry/stereochemistry-medicinal-chemistry
Heterocyclic Chemistry Drug Synthesis https://internships.nthrys.com/medical-chemistry/heterocyclic-chemistry-drug-synthesis	Bioisostere Replacement Studies https://internships.nthrys.com/medical-chemistry/bioisostere-replacement-studies
Lipophilicity Optimization Chemistry https://internships.nthrys.com/medical-chemistry/lipophilicity-optimization-chemistry	Binding Affinity Prediction Research https://internships.nthrys.com/medical-chemistry/binding-affinity-prediction-research
Lead Compound Optimization Program https://internships.nthrys.com/medical-chemistry/lead-compound-optimization-program	Polypharmacology Target Chemistry https://internships.nthrys.com/medical-chemistry/polypharmacology-target-chemistry
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Polymer Drug Conjugate Research https://internships.nthrys.com/medical-chemistry/polymer-drug-conjugate-research	Nanoparticle Drug Delivery Chemistry https://internships.nthrys.com/medical-chemistry/nanoparticle-drug-delivery-chemistry
Chiral Separation Method Development https://internships.nthrys.com/medical-chemistry/chiral-separation-method-development	Analytical Chemistry Method Validation https://internships.nthrys.com/medical-chemistry/analytical-chemistry-method-validation

Medical Chemistry Internship Topics and Focused Areas

No active focused areas are currently available.

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