

Medical Biology Internship with Accommodation at Bengaluru

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50 Active Categories	5 Focused Areas	Bengaluru Accommodation Location
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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 Biology Internship Categories

AI Disease Mechanism Biology Research https://internships.nthrys.com/medical-biology/ai-disease-mechanism-biology-research	Machine Learning Medical Cell Biology Research https://internships.nthrys.com/medical-biology/machine-learning-medical-cell-biology
AI Stem Cell Medical Biology Research https://internships.nthrys.com/medical-biology/ai-stem-cell-medical-biology-research	AI Tumor Biology Research https://internships.nthrys.com/medical-biology/ai-tumor-biology-research
AI Epigenetics Medical Biology Research https://internships.nthrys.com/medical-biology/ai-epigenetics-medical-biology-research	AI Aging Biology Research https://internships.nthrys.com/medical-biology/ai-aging-biology-research
AI Infection Biology Research https://internships.nthrys.com/medical-biology/ai-infection-biology-research	AI Vascular Biology Research https://internships.nthrys.com/medical-biology/ai-vascular-biology-research
AI Neurological Disease Biology Research https://internships.nthrys.com/medical-biology/ai-neurological-disease-biology-research	AI Regenerative Medical Biology Research https://internships.nthrys.com/medical-biology/ai-regenerative-medical-biology-research
Immunotherapy Response Prediction Research https://internships.nthrys.com/medical-biology/immunotherapy-response-prediction-research	Cancer Metastasis Pathway Investigation https://internships.nthrys.com/medical-biology/cancer-metastasis-pathway-investigation
Gene Therapy Delivery Method Development https://internships.nthrys.com/medical-biology/gene-therapy-delivery-method-development	Protein Folding Disease Research https://internships.nthrys.com/medical-biology/protein-folding-disease-research

Microbiome Host Interaction Studies https://internships.nthrys.com/medical-biology/microbiome-host-interaction-studies	Organ-on-Chip Model Development https://internships.nthrys.com/medical-biology/organ-on-chip-model-development
CRISPR Off-Target Effect Analysis https://internships.nthrys.com/medical-biology/crispr-off-target-effect-analysis	Cardiac Arrhythmia Mechanism Research https://internships.nthrys.com/medical-biology/cardiac-arrhythmia-mechanism-research
Autoimmune Disease Tolerance Mechanisms https://internships.nthrys.com/medical-biology/autoimmune-disease-tolerance-mechanisms	Drug Metabolism Enzyme Activity Testing https://internships.nthrys.com/medical-biology/drug-metabolism-enzyme-activity-testing
Wound Healing Cell Signaling Research https://internships.nthrys.com/medical-biology/wound-healing-cell-signaling-research	Bacterial Antibiotic Resistance Mechanisms https://internships.nthrys.com/medical-biology/bacterial-antibiotic-resistance-mechanisms
Viral Vector Construction Biology https://internships.nthrys.com/medical-biology/viral-vector-construction-biology	Pancreatic Beta Cell Dysfunction Studies https://internships.nthrys.com/medical-biology/pancreatic-beta-cell-dysfunction-studies
Tissue Scaffold Biocompatibility Assessment https://internships.nthrys.com/medical-biology/tissue-scaffold-biocompatibility-assessment	Endothelial Cell Barrier Function Research https://internships.nthrys.com/medical-biology/endothelial-cell-barrier-function-research
Fibrosis Progression and Reversal Studies https://internships.nthrys.com/medical-biology/fibrosis-progression-and-reversal-studies	Photodynamic Therapy Efficacy Research https://internships.nthrys.com/medical-biology/photodynamic-therapy-efficacy-research
Neural Progenitor Cell Differentiation https://internships.nthrys.com/medical-biology/neural-progenitor-cell-differentiation	Biofilm Formation and Disruption Research https://internships.nthrys.com/medical-biology/biofilm-formation-and-disruption-research
Hypoxia Adaptation Pathway Investigation https://internships.nthrys.com/medical-biology/hypoxia-adaptation-pathway-investigation	Extracellular Vesicle Isolation and Characterization https://internships.nthrys.com/medical-biology/extracellular-vesicle-isolation-characterization
Platelet Function and Thrombosis Research https://internships.nthrys.com/medical-biology/platelet-function-thrombosis-research	Bone Mineralization and Remodeling Studies https://internships.nthrys.com/medical-biology/bone-mineralization-remodeling-studies
Nanoparticle Biodistribution and Toxicity https://internships.nthrys.com/medical-biology/nanoparticle-biodistribution-toxicity	Mucosal Immunity Response Mechanisms https://internships.nthrys.com/medical-biology/mucosal-immunity-response-mechanisms
Enzyme-Linked Immunosorbent Assay Development https://internships.nthrys.com/medical-biology/enzyme-linked-immunosorbent-assay-development	Angiogenesis Inhibition Cancer Research https://internships.nthrys.com/medical-biology/angiogenesis-inhibition-cancer-research
Lipid Metabolism and Atherosclerosis https://internships.nthrys.com/medical-biology/lipid-metabolism-atherosclerosis	Reproductive Cell Biology and Fertility https://internships.nthrys.com/medical-biology/reproductive-cell-biology-fertility
Renal Tubule Function Disorder Research https://internships.nthrys.com/medical-biology/renal-tubule-function-disorder-research	Circadian Rhythm Disease Association https://internships.nthrys.com/medical-biology/circadian-rhythm-disease-association
Complement System Activation Studies https://internships.nthrys.com/medical-biology/complement-system-activation-studies	Lung Surfactant Production Research https://internships.nthrys.com/medical-biology/lung-surfactant-production-research
Chemotaxis and Cell Migration Biology https://internships.nthrys.com/medical-biology/chemotaxis-cell-migration-biology	Hepatotoxicity Prediction Model Development https://internships.nthrys.com/medical-biology/hepatotoxicity-prediction-model-development
Neurotransmitter Receptor Pharmacology https://internships.nthrys.com/medical-biology/neurotransmitter-receptor-pharmacology	Mucus Production and Secretion Biology https://internships.nthrys.com/medical-biology/mucus-production-secretion-biology
Apoptosis Pathway Modulation Research https://internships.nthrys.com/medical-biology/apoptosis-pathway-modulation-research	Metabolic Flux Analysis in Disease Models https://internships.nthrys.com/medical-biology/metabolic-flux-analysis-disease-models

Medical Biology Internship Topics and Focused Areas

AI Disease Mechanism Biology Research

- Machine Learning for Protein Structure Prediction in Disease
- Natural Language Processing for Biomedical Literature Mining
- AI-Driven Genomic Variant Interpretation and Pathogenicity Prediction
- Deep Learning for Medical Imaging Analysis in Disease Detection
- Systems Biology Network Analysis for Disease Pathway Elucidation

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