

Biosciences Internship with Accommodation at Kolkata

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50

Active Categories

5

Focused Areas

Kolkata

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.

Biosciences Internship Categories

AI Biosciences Data Integration Research https://internships.nthrys.com/biosciences/ai-biosciences-data-integration-research	Machine Learning for Life Science Discovery https://internships.nthrys.com/biosciences/machine-learning-life-science-discovery
AI Convergent Biosciences Research https://internships.nthrys.com/biosciences/ai-convergent-biosciences-research	AI One Health Biosciences Research https://internships.nthrys.com/biosciences/ai-one-health-biosciences-research
AI Environmental Biosciences Research https://internships.nthrys.com/biosciences/ai-environmental-biosciences-research	AI Global Health Biosciences Research https://internships.nthrys.com/biosciences/ai-global-health-biosciences-research
AI Planetary Biosciences Research https://internships.nthrys.com/biosciences/ai-planetary-biosciences-research	AI Agricultural Biosciences Research https://internships.nthrys.com/biosciences/ai-agricultural-biosciences-research
AI Marine Biosciences Research https://internships.nthrys.com/biosciences/ai-marine-biosciences-research	AI Translational Biosciences Research https://internships.nthrys.com/biosciences/ai-translational-biosciences-research
CRISPR Gene Editing Therapeutic Development https://internships.nthrys.com/biosciences/crispr-gene-editing-therapeutic-development	Synthetic Biology Circuit Engineering https://internships.nthrys.com/biosciences/synthetic-biology-circuit-engineering
Protein Structure Prediction Modeling https://internships.nthrys.com/biosciences/protein-structure-prediction-modeling	Single-Cell Genomics Analysis https://internships.nthrys.com/biosciences/single-cell-genomics-analysis

Organoid Development Disease Modeling https://internships.nthrys.com/biosciences/organoid-development-disease-modeling	Microbiome Metagenomics Research https://internships.nthrys.com/biosciences/microbiome-metagenomics-research
Immunotherapy Cancer Research https://internships.nthrys.com/biosciences/immunotherapy-cancer-research	Stem Cell Differentiation Protocols https://internships.nthrys.com/biosciences/stem-cell-differentiation-protocols
Neurobiology Synaptic Plasticity Studies https://internships.nthrys.com/biosciences/neurobiology-synaptic-plasticity-studies	Metabolomics Biomarker Discovery https://internships.nthrys.com/biosciences/metabolomics-biomarker-discovery
Evolutionary Genomics Population Analysis https://internships.nthrys.com/biosciences/evolutionary-genomics-population-analysis	Epigenetic Regulation Chromatin Study https://internships.nthrys.com/biosciences/epigenetic-regulation-chromatin-study
Structural Bioinformatics Drug Design https://internships.nthrys.com/biosciences/structural-bioinformatics-drug-design	Vaccine Development Immunogenicity https://internships.nthrys.com/biosciences/vaccine-development-immunogenicity
Parasitology Vector-Borne Disease Control https://internships.nthrys.com/biosciences/parasitology-vector-borne-disease-control	Mycology Fungal Pathogenesis Research https://internships.nthrys.com/biosciences/mycology-fungal-pathogenesis-research
Virology Viral Vector Engineering https://internships.nthrys.com/biosciences/virology-viral-vector-engineering	Pharmacogenomics Drug Metabolism https://internships.nthrys.com/biosciences/pharmacogenomics-drug-metabolism
Toxicology In Vitro Testing Systems https://internships.nthrys.com/biosciences/toxicology-in-vitro-testing-systems	Tissue Engineering Biomaterial Development https://internships.nthrys.com/biosciences/tissue-engineering-biomaterial-development
Bioinformatics Genomic Data Pipeline https://internships.nthrys.com/biosciences/bioinformatics-genomic-data-pipeline	Proteomics Mass Spectrometry Analysis https://internships.nthrys.com/biosciences/proteomics-mass-spectrometry-analysis
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Glycobiology Carbohydrate Analysis https://internships.nthrys.com/biosciences/glycobiology-carbohydrate-analysis	Lipid Biology Membrane Composition https://internships.nthrys.com/biosciences/lipid-biology-membrane-composition
Plant Molecular Biology Crop Improvement https://internships.nthrys.com/biosciences/plant-molecular-biology-crop-improvement	Microbiology Antibiotic Resistance Study https://internships.nthrys.com/biosciences/microbiology-antibiotic-resistance-study
Endocrinology Hormone Signaling Research https://internships.nthrys.com/biosciences/endocrinology-hormone-signaling-research	Cardiology Cardiac Disease Mechanisms https://internships.nthrys.com/biosciences/cardiology-cardiac-disease-mechanisms
Nephrology Kidney Function Research https://internships.nthrys.com/biosciences/nephrology-kidney-function-research	Pulmonology Respiratory Disease Study https://internships.nthrys.com/biosciences/pulmonology-respiratory-disease-study
Gastroenterology Gut Health Research https://internships.nthrys.com/biosciences/gastroenterology-gut-health-research	Dermatology Skin Barrier Biology https://internships.nthrys.com/biosciences/dermatology-skin-barrier-biology
Rheumatology Autoimmune Inflammation https://internships.nthrys.com/biosciences/rheumatology-autoimmune-inflammation	Clinical Genomics Variant Interpretation https://internships.nthrys.com/biosciences/clinical-genomics-variant-interpretation
Biostatistics Clinical Trial Design https://internships.nthrys.com/biosciences/biostatistics-clinical-trial-design	Quantitative Biology Mathematical Modeling https://internships.nthrys.com/biosciences/quantitative-biology-mathematical-modeling

Biosciences Internship Topics and Focused Areas

AI Biosciences Data Integration Research

- Genomic Data Pipeline Development
- Biomedical Literature Mining and Knowledge Graph Construction
- Metabolomics Data Integration and Pattern Recognition
- Clinical Imaging AI and Radiomics Data Analysis
- Single-Cell Transcriptomics Data Analysis and Cell Classification

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