

Applied Genomics 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.

Applied Genomics Internship Categories

Clinical Applied Genomics Implementation Research https://internships.nthrys.com/applied-genomics/clinical-applied-genomics-implementation	AI Applied Genomics for Rare Disease Research https://internships.nthrys.com/applied-genomics/ai-applied-genomics-rare-disease-research
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Conservation Applied Genomics Research https://internships.nthrys.com/applied-genomics/conservation-applied-genomics-research	AI Pharmacogenomics Clinical Application Research https://internships.nthrys.com/applied-genomics/ai-pharmacogenomics-clinical-application
Microbiome Applied Genomics Research https://internships.nthrys.com/applied-genomics/microbiome-applied-genomics-research	AI Cancer Applied Genomics Research https://internships.nthrys.com/applied-genomics/ai-cancer-applied-genomics-research
Epigenomics Applied Genomics Research https://internships.nthrys.com/applied-genomics/epigenomics-applied-genomics-research	Pandemic Applied Genomics Surveillance Research https://internships.nthrys.com/applied-genomics/pandemic-applied-genomics-surveillance-research
Plant Stress Response Genomics Research https://internships.nthrys.com/applied-genomics/plant-stress-response-genomics-research	Personalized Medicine Genomic Profiling Study https://internships.nthrys.com/applied-genomics/personalized-medicine-genomic-profiling-study
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Plant Domestication Trait Genomics Research https://internships.nthrys.com/applied-genomics/plant-domestication-trait-genomics-research	Single-Cell Genomics Data Integration Project https://internships.nthrys.com/applied-genomics/single-cell-genomics-data-integration-project

Environmental DNA Metagenomic Assessment Research https://internships.nthrys.com/applied-genomics/environmental-dna-metagenomic-assessment-research	Livestock Genomic Selection Breeding Study https://internships.nthrys.com/applied-genomics/livestock-genomic-selection-breeding-study
Metabolic Pathway Genomics Engineering Research https://internships.nthrys.com/applied-genomics/metabolic-pathway-genomics-engineering-research	Immune Response Genomic Variation Analysis https://internships.nthrys.com/applied-genomics/immune-response-genomic-variation-analysis
Mitochondrial Genomics Disease Investigation Study https://internships.nthrys.com/applied-genomics/mitochondrial-genomics-disease-investigation-study	Probiotic Strain Genomics Characterization Research https://internships.nthrys.com/applied-genomics/probiotic-strain-genomics-characterization-research
Ancient DNA Analysis and Paleogenomics Project https://internships.nthrys.com/applied-genomics/ancient-dna-analysis-paleogenomics-project	Organoid Development Genomics Expression Study https://internships.nthrys.com/applied-genomics/organoid-development-genomics-expression-study
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Clinical Variant Interpretation and Curation Project https://internships.nthrys.com/applied-genomics/clinical-variant-interpretation-curation-project	Horizontal Gene Transfer Network Analysis Research https://internships.nthrys.com/applied-genomics/horizontal-gene-transfer-network-analysis-research
Nutrient-Response Gene Regulatory Element Study https://internships.nthrys.com/applied-genomics/nutrient-response-gene-regulatory-element-study	Coral Symbiosis Genomics Heat Stress Investigation https://internships.nthrys.com/applied-genomics/coral-symbiosis-genomics-heat-stress-investigation
Species Hybrid Genomics Incompatibility Mapping https://internships.nthrys.com/applied-genomics/species-hybrid-genomics-incompatibility-mapping	Tumor Clonal Evolution Phylogenetic Reconstruction https://internships.nthrys.com/applied-genomics/tumor-clonal-evolution-phylogenetic-reconstruction
Enzymatic Function Protein Variant Prediction Research https://internships.nthrys.com/applied-genomics/enzymatic-function-protein-variant-prediction-research	Mutagenesis Screen Genomic Hit Validation Study https://internships.nthrys.com/applied-genomics/mutagenesis-screen-genomic-hit-validation-study
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Environmental Toxin Response Genomic Biomarker Study https://internships.nthrys.com/applied-genomics/environmental-toxin-response-genomic-biomarker-study	Protein-DNA Interaction Genomic Target Site Discovery https://internships.nthrys.com/applied-genomics/protein-dna-interaction-genomic-target-site-discovery
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Copy Number Variation Population Stratification Analysis https://internships.nthrys.com/applied-genomics/copy-number-variation-population-stratification-analysis	Neural Development Neurogenomics Expression Profiling https://internships.nthrys.com/applied-genomics/neural-development-neurogenomics-expression-profiling

Applied Genomics Internship Topics and Focused Areas

Microbiome Applied Genomics Research

- Metagenomic Data Analysis and Taxonomic Classification
- Functional Annotation and Pathway Analysis
- 16S rRNA Gene Amplicon Sequencing and Community Profiling
- Metatranscriptomics and Gene Expression in Microbiomes
- Microbiome-Host Interaction Genomics

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