

Biomics 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.

Biomics Internship Categories

AI Integrated Multi-Omics Biomics Research https://internships.nthrys.com/biomics/ai-integrated-multi-omics-biomics-research	Machine Learning Biomics Data Fusion Research https://internships.nthrys.com/biomics/machine-learning-biomics-data-fusion-research
AI Phenomics-Genomics Correlation Research https://internships.nthrys.com/biomics/ai-phenomics-genomics-correlation-research	AI Systems-Level Disease Biomics Research https://internships.nthrys.com/biomics/ai-systems-level-disease-biomics-research
AI Biomics for Drug Target Research https://internships.nthrys.com/biomics/ai-biomics-drug-target-research	AI Temporal Biomics Dynamics Research https://internships.nthrys.com/biomics/ai-temporal-biomics-dynamics-research
AI Spatial Biomics Mapping Research https://internships.nthrys.com/biomics/ai-spatial-biomics-mapping-research	AI Single-Cell Biomics Analysis Research https://internships.nthrys.com/biomics/ai-single-cell-biomics-analysis-research
AI Population-Level Biomics Research https://internships.nthrys.com/biomics/ai-population-level-biomics-research	AI Biomics Biomarker Discovery Research https://internships.nthrys.com/biomics/ai-biomics-biomarker-discovery-research
Proteomics Mass Spectrometry Data Analysis https://internships.nthrys.com/biomics/proteomics-mass-spectrometry-data-analysis	Metabolomics Pathway Integration Studies https://internships.nthrys.com/biomics/metabolomics-pathway-integration-studies
Lipidomics Quantification Research Methods https://internships.nthrys.com/biomics/lipidomics-quantification-research-methods	Transcriptomics RNA-Seq Data Processing https://internships.nthrys.com/biomics/transcriptomics-rna-seq-data-processing

Epigenomics Methylation Pattern Analysis https://internships.nthrys.com/biomics/epigenomics-methylation-pattern-analysis	Microbiome 16S rRNA Gene Analysis https://internships.nthrys.com/biomics/microbiome-16s-rna-gene-analysis
Metagenomics Functional Gene Annotation https://internships.nthrys.com/biomics/metagenomics-functional-gene-annotation	Genomics Variant Calling Pipeline Development https://internships.nthrys.com/biomics/genomics-variant-calling-pipeline-development
Exome Sequencing Disease Association Studies https://internships.nthrys.com/biomics/exome-sequencing-disease-association-studies	Copy Number Variation Detection Research https://internships.nthrys.com/biomics/copy-number-variation-detection-research
Immunomics B and T Cell Repertoire https://internships.nthrys.com/biomics/immunomics-b-and-t-cell-repertoire	Glycomics Carbohydrate Structure Analysis https://internships.nthrys.com/biomics/glycomics-carbohydrate-structure-analysis
Phenomics High-Throughput Trait Measurement https://internships.nthrys.com/biomics/phenomics-high-throughput-trait-measurement	Biomics Quality Control Standardization https://internships.nthrys.com/biomics/biomics-quality-control-standardization
Network Pharmacogenomics Drug Response https://internships.nthrys.com/biomics/network-pharmacogenomics-drug-response	Cancer Genomics Mutation Signature Analysis https://internships.nthrys.com/biomics/cancer-genomics-mutation-signature-analysis
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Rare Disease Genetics Exome Study https://internships.nthrys.com/biomics/rare-disease-genetics-exome-study	Biomics Consortium Data Harmonization https://internships.nthrys.com/biomics/biomics-consortium-data-harmonization

Biomics Internship Topics and Focused Areas

No active focused areas are currently available.

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