

Molecular Phylogenetics Internship with Accommodation at Bengaluru

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50 Active Categories	0 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.

Molecular Phylogenetics Internship Categories

AI Phylogenetic Tree Reconstruction Research https://internships.nthrys.com/molecular-phylogenetics/ai-phylogenetic-tree-reconstruction-research	Machine Learning Molecular Clock Research https://internships.nthrys.com/molecular-phylogenetics/machine-learning-molecular-clock-research
AI Pathogen Phylogenomics Research https://internships.nthrys.com/molecular-phylogenetics/ai-pathogen-phylogenomics-research	AI Ancestral Sequence Reconstruction Research https://internships.nthrys.com/molecular-phylogenetics/ai-ancestral-sequence-reconstruction-research
AI Horizontal Transfer Phylogenetics Research https://internships.nthrys.com/molecular-phylogenetics/ai-horizontal-transfer-phylogenetics	AI Metagenomic Phylogenetics Research https://internships.nthrys.com/molecular-phylogenetics/ai-metagenomic-phylogenetics-research
AI Bayesian Phylogenetics Research https://internships.nthrys.com/molecular-phylogenetics/ai-bayesian-phylogenetics-research	AI Gene Tree-Species Tree Research https://internships.nthrys.com/molecular-phylogenetics/ai-gene-tree-species-tree-research
AI Phylotranscriptomics Research https://internships.nthrys.com/molecular-phylogenetics/ai-phylotranscriptomics-research	AI Convergent Evolution Molecular Research https://internships.nthrys.com/molecular-phylogenetics/ai-convergent-evolution-molecular-research
Ancient DNA Phylogenetic Analysis https://internships.nthrys.com/molecular-phylogenetics/ancient-dna-phylogenetic-analysis	Mitochondrial Genome Evolution Research https://internships.nthrys.com/molecular-phylogenetics/mitochondrial-genome-evolution-research
Chloroplast DNA Phylogenomics https://internships.nthrys.com/molecular-phylogenetics/chloroplast-dna-phylogenomics	Population Genetics Molecular Markers https://internships.nthrys.com/molecular-phylogenetics/population-genetics-molecular-markers

Viral Quasispecies Evolution Study https://internships.nthrys.com/molecular-phylogenetics/viral-quasispecies-evolution-study	Microbial Community Phylogenetic Profiling https://internships.nthrys.com/molecular-phylogenetics/microbial-community-phylogenetic-profiling
Cancer Cell Clonal Evolution https://internships.nthrys.com/molecular-phylogenetics/cancer-cell-clonal-evolution	Primate Species Divergence Timeline https://internships.nthrys.com/molecular-phylogenetics/primate-species-divergence-timeline
Plant Polyploidy Phylogenetic Detection https://internships.nthrys.com/molecular-phylogenetics/plant-polyploidy-phylogenetic-detection	Bacterial Antibiotic Resistance Evolution https://internships.nthrys.com/molecular-phylogenetics/bacterial-antibiotic-resistance-evolution
Fungal Taxonomy Molecular Validation https://internships.nthrys.com/molecular-phylogenetics/fungal-taxonomy-molecular-validation	Insect Host-Parasite Coevolution https://internships.nthrys.com/molecular-phylogenetics/insect-host-parasite-coevolution
Deep-Sea Organism Phylogeography https://internships.nthrys.com/molecular-phylogenetics/deep-sea-organism-phylogeography	Regulatory Element Evolution Analysis https://internships.nthrys.com/molecular-phylogenetics/regulatory-element-evolution-analysis
Arthropod Diversification Patterns https://internships.nthrys.com/molecular-phylogenetics/arthropod-diversification-patterns	Mammalian Paleogenomics Reconstruction https://internships.nthrys.com/molecular-phylogenetics/mammalian-paleogenomics-reconstruction
Protein Sequence Alignment Phylogenetics https://internships.nthrys.com/molecular-phylogenetics/protein-sequence-alignment-phylogenetics	Symbiotic Bacterial Partner Evolution https://internships.nthrys.com/molecular-phylogenetics/symbiotic-bacterial-partner-evolution
Island Endemic Species Biogeography https://internships.nthrys.com/molecular-phylogenetics/island-endemic-species-biogeography	Recombination Detection in Sequence Data https://internships.nthrys.com/molecular-phylogenetics/recombination-detection-in-sequence-data
Pesticide Resistance Gene Tracking https://internships.nthrys.com/molecular-phylogenetics/pesticide-resistance-gene-tracking	Marine Larval Connectivity Genetics https://internships.nthrys.com/molecular-phylogenetics/marine-larval-connectivity-genetics
Plant-Pollinator Coevolution Dynamics https://internships.nthrys.com/molecular-phylogenetics/plant-pollinator-coevolution-dynamics	Retroviral Integration Site Mapping https://internships.nthrys.com/molecular-phylogenetics/retroviral-integration-site-mapping
Bacterial Genome Rearrangement Evolution https://internships.nthrys.com/molecular-phylogenetics/bacterial-genome-rearrangement-evolution	Pathogenic Fungal Mutation Tracking https://internships.nthrys.com/molecular-phylogenetics/pathogenic-fungal-mutation-tracking
Bird Plumage Color Evolution Genetics https://internships.nthrys.com/molecular-phylogenetics/bird-plumage-color-evolution-genetics	Immune Gene Selection Pressure Analysis https://internships.nthrys.com/molecular-phylogenetics/immune-gene-selection-pressure-analysis
Microbial Biofilm Community Structure https://internships.nthrys.com/molecular-phylogenetics/microbial-biofilm-community-structure	Cryptic Species Complex Delimitation https://internships.nthrys.com/molecular-phylogenetics/cryptic-species-complex-delimitation
Mammalian Immune Response Evolution https://internships.nthrys.com/molecular-phylogenetics/mammalian-immune-response-evolution	Algal Bloom Species Identification https://internships.nthrys.com/molecular-phylogenetics/algal-bloom-species-identification
Probiotic Strain Genetic Stability https://internships.nthrys.com/molecular-phylogenetics/probiotic-strain-genetic-stability	Invasive Species Genetic Origin Tracing https://internships.nthrys.com/molecular-phylogenetics/invasive-species-genetic-origin-tracing
Antiretroviral Drug Escape Mutation https://internships.nthrys.com/molecular-phylogenetics/antiretroviral-drug-escape-mutation	Coral Symbiodinium Partnership Evolution https://internships.nthrys.com/molecular-phylogenetics/coral-symbiodinium-partnership-evolution
Metabolic Pathway Gene Cluster Evolution https://internships.nthrys.com/molecular-phylogenetics/metabolic-pathway-gene-cluster-evolution	Dietary Specialization Genetic Adaptation https://internships.nthrys.com/molecular-phylogenetics/dietary-specialization-genetic-adaptation
Clinical Pathogen Outbreak Investigation https://internships.nthrys.com/molecular-phylogenetics/clinical-pathogen-outbreak-investigation	Transposable Element Insertion Mapping https://internships.nthrys.com/molecular-phylogenetics/transposable-element-insertion-mapping

Molecular Phylogenetics Internship Topics and Focused Areas

No active focused areas are currently available.

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