

Comparative Genomics Internship with Accommodation at Hyderabad

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50 Active Categories	0 Focused Areas	Hyderabad 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.

Comparative Genomics Internship Categories

AI Synteny & Genome Collinearity Research https://internships.nthrys.com/comparative-genomics/ai-synteny-genome-collinearity-research	Machine Learning Ortholog Detection Research https://internships.nthrys.com/comparative-genomics/machine-learning-ortholog-detection-research
AI Genome Size Evolution Research https://internships.nthrys.com/comparative-genomics/ai-genome-size-evolution-research	AI Transposable Element Dynamics Research https://internships.nthrys.com/comparative-genomics/ai-transposable-element-dynamics-research
AI Functional Constraint Conservation Research https://internships.nthrys.com/comparative-genomics/ai-functional-constraint-conservation-research	AI Gene Family Evolution Research https://internships.nthrys.com/comparative-genomics/ai-gene-family-evolution-research
AI Non-Coding RNA Evolution Research https://internships.nthrys.com/comparative-genomics/ai-non-coding-rna-evolution-research	AI Chromatin Architecture Evolution Research https://internships.nthrys.com/comparative-genomics/ai-chromatin-architecture-evolution-research
AI Ancient Genome Reconstruction Research https://internships.nthrys.com/comparative-genomics/ai-ancient-genome-reconstruction-research	AI Pathogen Comparative Genomics Research https://internships.nthrys.com/comparative-genomics/ai-pathogen-comparative-genomics-research
Phylogenetic Tree Construction Methods https://internships.nthrys.com/comparative-genomics/phylogenetic-tree-construction-methods	Horizontal Gene Transfer Detection Pipeline https://internships.nthrys.com/comparative-genomics/horizontal-gene-transfer-detection-pipeline
Species Divergence Time Estimation https://internships.nthrys.com/comparative-genomics/species-divergence-time-estimation	Genome Rearrangement Analysis Framework https://internships.nthrys.com/comparative-genomics/genome-rearrangement-analysis-framework

Codon Usage Bias Evolution Study https://internships.nthrys.com/comparative-genomics/codon-usage-bias-evolution-study	Syntenic Block Conservation Mapping https://internships.nthrys.com/comparative-genomics/syntenic-block-conservation-mapping
Regulatory Element Comparative Analysis https://internships.nthrys.com/comparative-genomics/regulatory-element-comparative-analysis	Copy Number Variation Evolutionary Dynamics https://internships.nthrys.com/comparative-genomics/copy-number-variation-evolutionary-dynamics
Positive Selection Signature Discovery https://internships.nthrys.com/comparative-genomics/positive-selection-signature-discovery	Microbial Pangenome Architecture Study https://internships.nthrys.com/comparative-genomics/microbial-pangenome-architecture-study
GC Content Distribution Comparative Study https://internships.nthrys.com/comparative-genomics/gc-content-distribution-comparative-study	Disease Gene Ortholog Identification https://internships.nthrys.com/comparative-genomics/disease-gene-ortholog-identification
Repeat Element Classification Pipeline https://internships.nthrys.com/comparative-genomics/repeat-element-classification-pipeline	Multi-Species Sequence Alignment Optimization https://internships.nthrys.com/comparative-genomics/multi-species-sequence-alignment-optimization
Intron-Exon Structure Evolution https://internships.nthrys.com/comparative-genomics/intron-exon-structure-evolution	MicroRNA Comparative Genomics Research https://internships.nthrys.com/comparative-genomics/microRNA-comparative-genomics-research
Mutational Spectrum Comparison Analysis https://internships.nthrys.com/comparative-genomics/mutational-spectrum-comparison-analysis	Telomere and Centromere Evolution https://internships.nthrys.com/comparative-genomics/telomere-and-centromere-evolution
Gene Cluster Comparative Identification https://internships.nthrys.com/comparative-genomics/gene-cluster-comparative-identification	Pseudogene Annotation and Evolution https://internships.nthrys.com/comparative-genomics/pseudogene-annotation-and-evolution
Genomic Island Detection Framework https://internships.nthrys.com/comparative-genomics/genomic-island-detection-framework	Protein Domain Architecture Comparison https://internships.nthrys.com/comparative-genomics/protein-domain-architecture-comparison
Comparative Variant Effect Prediction https://internships.nthrys.com/comparative-genomics/comparative-variant-effect-prediction	Metabolic Pathway Conservation Analysis https://internships.nthrys.com/comparative-genomics/metabolic-pathway-conservation-analysis
Karyotype Evolution and Ploidy Changes https://internships.nthrys.com/comparative-genomics/karyotype-evolution-and-ploidy-changes	Immune Gene Diversity Comparative Study https://internships.nthrys.com/comparative-genomics/immune-gene-diversity-comparative-study
Epigenetic Mark Conservation Research https://internships.nthrys.com/comparative-genomics/epigenetic-mark-conservation-research	Conserved Noncoding Sequence Discovery https://internships.nthrys.com/comparative-genomics/conserved-noncoding-sequence-discovery
Alternative Splicing Evolution Tracking https://internships.nthrys.com/comparative-genomics/alternative-splicing-evolution-tracking	Archaic DNA Admixture Comparative Analysis https://internships.nthrys.com/comparative-genomics/archaic-dna-admixture-comparative-analysis
Virus Genome Evolution and Recombination https://internships.nthrys.com/comparative-genomics/virus-genome-evolution-and-recombination	Gene Expression Conservation Prediction https://internships.nthrys.com/comparative-genomics/gene-expression-conservation-prediction
Comparative Mitochondrial Genome Analysis https://internships.nthrys.com/comparative-genomics/comparative-mitochondrial-genome-analysis	Subtelomeric Region Comparative Study https://internships.nthrys.com/comparative-genomics/subtelomeric-region-comparative-study
Segmental Duplication Evolution Mapping https://internships.nthrys.com/comparative-genomics/segmental-duplication-evolution-mapping	Long Noncoding RNA Conservation Study https://internships.nthrys.com/comparative-genomics/long-noncoding-rna-conservation-study
Comparative Synteny Visualization Development https://internships.nthrys.com/comparative-genomics/comparative-synteny-visualization-development	Species-Specific Gene Birth Detection https://internships.nthrys.com/comparative-genomics/species-specific-gene-birth-detection
Constraint Score Evolutionary Patterns https://internships.nthrys.com/comparative-genomics/constraint-score-evolutionary-patterns	Comparative Genomic Distance Metrics https://internships.nthrys.com/comparative-genomics/comparative-genomic-distance-metrics

Comparative Genomics Internship Topics and Focused Areas

No active focused areas are currently available.

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