

rDNA Technology Internship with Accommodation at Chennai

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50
Active Categories

5
Focused Areas

Chennai
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.

rDNA Technology Internship Categories

AI Recombinant DNA Expression Research https://internships.nthrys.com/rdna-technology/ai-recombinant-dna-expression-research	Machine Learning Vector Design Research https://internships.nthrys.com/rdna-technology/machine-learning-vector-design-research
AI Cloning Strategy Research https://internships.nthrys.com/rdna-technology/ai-cloning-strategy-research	AI rDNA Safety & Ethics Research https://internships.nthrys.com/rdna-technology/ai-rdna-safety-ethics-research
AI rDNA Pharmaceutical Production Research https://internships.nthrys.com/rdna-technology/ai-rdna-pharmaceutical-production-research	AI rDNA Crop Development Research https://internships.nthrys.com/rdna-technology/ai-rdna-crop-development-research
AI Codon Optimization rDNA Research https://internships.nthrys.com/rdna-technology/ai-codon-optimization-rdna-research	AI Promoter Engineering rDNA Research https://internships.nthrys.com/rdna-technology/ai-promoter-engineering-rdna-research
AI CRISPR rDNA Integration Research https://internships.nthrys.com/rdna-technology/ai-crispr-rdna-integration-research	AI Industrial rDNA Application Research https://internships.nthrys.com/rdna-technology/ai-industrial-rdna-application-research
Protein Expression Optimization rDNA Research https://internships.nthrys.com/rdna-technology/protein-expression-optimization-rdna-research	rDNA Plasmid Stability Analysis Research https://internships.nthrys.com/rdna-technology/rdna-plasmid-stability-analysis-research
Heterologous Gene Expression in Microorganisms https://internships.nthrys.com/rdna-technology/heterologous-gene-expression-microorganisms	rDNA Biopharmaceutical Scale-up Research https://internships.nthrys.com/rdna-technology/rdna-biopharmaceutical-scale-up-research

Synthetic Biology rDNA Circuit Design https://internships.nthrys.com/rdna-technology/synthetic-biology-rdna-circuit-design	rDNA Microbial Strain Engineering Research https://internships.nthrys.com/rdna-technology/rdna-microbial-strain-engineering-research
Gene Editing and rDNA Verification Research https://internships.nthrys.com/rdna-technology/gene-editing-rdna-verification-research	rDNA Enzyme Engineering and Catalysis https://internships.nthrys.com/rdna-technology/rdna-enzyme-engineering-catalysis
Recombinant Antibody Production Research https://internships.nthrys.com/rdna-technology/recombinant-antibody-production-research	rDNA Vaccine Development Research https://internships.nthrys.com/rdna-technology/rdna-vaccine-development-research
Plant Genetic Engineering with rDNA https://internships.nthrys.com/rdna-technology/plant-genetic-engineering-rdna	rDNA Bioremediation Applications Research https://internships.nthrys.com/rdna-technology/rdna-bioremediation-applications-research
Recombinant Hormone Production Research https://internships.nthrys.com/rdna-technology/recombinant-hormone-production-research	rDNA Signal Peptide Engineering Research https://internships.nthrys.com/rdna-technology/rdna-signal-peptide-engineering-research
Fermentation Process Optimization rDNA https://internships.nthrys.com/rdna-technology/fermentation-process-optimization-rdna	rDNA Protein Purification Development https://internships.nthrys.com/rdna-technology/rdna-protein-purification-development
Diagnostic rDNA Biomarker Research https://internships.nthrys.com/rdna-technology/diagnostic-rdna-biomarker-research	rDNA Transcriptional Regulation Study https://internships.nthrys.com/rdna-technology/rdna-transcriptional-regulation-study
Mammalian Cell Expression Systems Research https://internships.nthrys.com/rdna-technology/mammalian-cell-expression-systems-research	rDNA Protein Folding and Aggregation https://internships.nthrys.com/rdna-technology/rdna-protein-folding-aggregation
Insect Cell rDNA Expression Research https://internships.nthrys.com/rdna-technology/insect-cell-rdna-expression-research	rDNA Fusion Protein Design Research https://internships.nthrys.com/rdna-technology/rdna-fusion-protein-design-research
Secretory Pathway rDNA Optimization https://internships.nthrys.com/rdna-technology/secretory-pathway-rdna-optimization	rDNA Biopolymer Production Research https://internships.nthrys.com/rdna-technology/rdna-biopolymer-production-research
Viral Vector rDNA Development Research https://internships.nthrys.com/rdna-technology/viral-vector-rdna-development-research	rDNA Algal Biotechnology Research https://internships.nthrys.com/rdna-technology/rdna-algal-biotechnology-research
Post-Translational Modification rDNA Study https://internships.nthrys.com/rdna-technology/post-translational-modification-rdna-study	rDNA Bioprocess Analytical Development https://internships.nthrys.com/rdna-technology/rdna-bioprocess-analytical-development
Fungal rDNA Expression Systems Research https://internships.nthrys.com/rdna-technology/fungal-rdna-expression-systems-research	rDNA Metabolic Engineering Research https://internships.nthrys.com/rdna-technology/rdna-metabolic-engineering-research
rDNA Directed Evolution Research https://internships.nthrys.com/rdna-technology/rdna-directed-evolution-research	Immunogenicity rDNA Protein Analysis https://internships.nthrys.com/rdna-technology/immunogenicity-rdna-protein-analysis
rDNA Tissue Engineering Scaffold Research https://internships.nthrys.com/rdna-technology/rdna-tissue-engineering-scaffold-research	Environmental Monitoring rDNA Sensors https://internships.nthrys.com/rdna-technology/environmental-monitoring-rdna-sensors
rDNA Oncology Therapeutic Development https://internships.nthrys.com/rdna-technology/rdna-oncology-therapeutic-development	Microbial Consortium rDNA Research https://internships.nthrys.com/rdna-technology/microbial-consortium-rdna-research
rDNA Protein Stability Enhancement Study https://internships.nthrys.com/rdna-technology/rdna-protein-stability-enhancement-study	Cofactor Dependent rDNA Enzyme Research https://internships.nthrys.com/rdna-technology/cofactor-dependent-rdna-enzyme-research
rDNA Precision Medicine Applications https://internships.nthrys.com/rdna-technology/rdna-precision-medicine-applications	rDNA Membrane Protein Expression Research https://internships.nthrys.com/rdna-technology/rdna-membrane-protein-expression-research

rDNA Technology Internship Topics and Focused Areas

rDNA Algal Biotechnology Research

- Algal Strain Isolation and Characterization
- Gene Expression and Protein Production in Recombinant Algae
- CRISPR-Based Genome Editing in Microalgae
- Metabolic Engineering for Biofuel and Biochemical Production
- Transcriptomics and Functional Genomics of Stress Responses

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