

Medical Microbiology Internship with Accommodation at Hyderabad

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50
Active Categories

5
Focused Areas

Hyderabad
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.

Medical Microbiology Internship Categories

AI Clinical Pathogen Genomics Research https://internships.nthrys.com/medical-microbiology/ai-clinical-pathogen-genomics-research	Machine Learning AMR Mechanism Research https://internships.nthrys.com/medical-microbiology/machine-learning-amr-mechanism-research
AI Hospital Infection Control Research https://internships.nthrys.com/medical-microbiology/ai-hospital-infection-control-research	AI Viral Disease Microbiology Research https://internships.nthrys.com/medical-microbiology/ai-viral-disease-microbiology-research
AI Diagnostic Microbiology Research https://internships.nthrys.com/medical-microbiology/ai-diagnostic-microbiology-research	AI Clinical Microbiome Research https://internships.nthrys.com/medical-microbiology/ai-clinical-microbiome-research
AI Fungal Medical Microbiology Research https://internships.nthrys.com/medical-microbiology/ai-fungal-medical-microbiology-research	AI Biofilm Clinical Research https://internships.nthrys.com/medical-microbiology/ai-biofilm-clinical-research
AI Rapid Clinical Pathogen Detection Research https://internships.nthrys.com/medical-microbiology/ai-rapid-clinical-pathogen-detection-research	AI Parasite Medical Research https://internships.nthrys.com/medical-microbiology/ai-parasite-medical-research
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Blood Culture Contamination Prevention Research https://internships.nthrys.com/medical-microbiology/blood-culture-contamination-prevention-research	Urinary Tract Infection Microbiology Research https://internships.nthrys.com/medical-microbiology/urinary-tract-infection-microbiology-research

Respiratory Tract Pathogen Detection Research https://internships.nthrys.com/medical-microbiology/respiratory-tract-pathogen-detection-research	Clostridium difficile Toxin Detection Research https://internships.nthrys.com/medical-microbiology/clostridium-difficile-toxin-detection-research
Gastrointestinal Pathogen Identification Research https://internships.nthrys.com/medical-microbiology/gastrointestinal-pathogen-identification-research	Sexually Transmitted Infection Microbiology Research https://internships.nthrys.com/medical-microbiology/sexually-transmitted-infection-microbiology-research
Wound Culture Collection Protocols Research https://internships.nthrys.com/medical-microbiology/wound-culture-collection-protocols-research	Meningitis Cerebrospinal Fluid Analysis Research https://internships.nthrys.com/medical-microbiology/meningitis-cerebrospinal-fluid-analysis-research
Methicillin Resistant Staphylococcus Research https://internships.nthrys.com/medical-microbiology/methicillin-resistant-staphylococcus-research	Vancomycin Resistant Enterococci Research https://internships.nthrys.com/medical-microbiology/vancomycin-resistant-enterococci-research
Gram Negative Sepsis Microbiology Research https://internships.nthrys.com/medical-microbiology/gram-negative-sepsis-microbiology-research	Fungal Culture Media Development Research https://internships.nthrys.com/medical-microbiology/fungal-culture-media-development-research
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Emerging Infectious Disease Surveillance Research https://internships.nthrys.com/medical-microbiology/emerging-infectious-disease-surveillance-research	Probiotic Strain Characterization Research https://internships.nthrys.com/medical-microbiology/probiotic-strain-characterization-research

Medical Microbiology Internship Topics and Focused Areas

AI Viral Disease Microbiology Research

- Machine Learning Models for Viral Genome Sequencing Analysis
- Deep Learning-Based Viral Protein Structure Prediction
- Computer Vision for Viral Morphology and Electron Microscopy Image Analysis
- Predictive Epidemiology and Viral Disease Outbreak Forecasting
- Natural Language Processing for Viral Research Literature Mining and Knowledge Extraction

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