

Plant Pathology Internship with Accommodation at Bengaluru

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50
Active Categories

5
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.

Plant Pathology Internship Categories

AI Plant Pathogen Genomics Research https://internships.nthrys.com/plant-pathology/ai-plant-pathogen-genomics-research	Machine Learning Disease Resistance Research https://internships.nthrys.com/plant-pathology/machine-learning-disease-resistance-research
AI Fungal Plant Pathology Research https://internships.nthrys.com/plant-pathology/ai-fungal-plant-pathology-research	AI Bacterial Plant Disease Research https://internships.nthrys.com/plant-pathology/ai-bacterial-plant-disease-research
AI Plant Viral Pathology Research https://internships.nthrys.com/plant-pathology/ai-plant-viral-pathology-research	AI Effector Biology Plant Pathology Research https://internships.nthrys.com/plant-pathology/ai-effector-biology-plant-pathology-research
AI Biocontrol Plant Disease Research https://internships.nthrys.com/plant-pathology/ai-biocontrol-plant-disease-research	AI Plant Immune System Research https://internships.nthrys.com/plant-pathology/ai-plant-immune-system-research
AI Nematode Plant Pathology Research https://internships.nthrys.com/plant-pathology/ai-nematode-plant-pathology-research	AI Climate Change Plant Disease Research https://internships.nthrys.com/plant-pathology/ai-climate-change-plant-disease-research
Fungal Spore Dispersal Mechanisms Research https://internships.nthrys.com/plant-pathology/fungal-spore-dispersal-mechanisms-research	Oomycete Pathogenicity Factor Characterization https://internships.nthrys.com/plant-pathology/oomycete-pathogenicity-factor-characterization
Plant Disease Epidemiology Field Modeling https://internships.nthrys.com/plant-pathology/plant-disease-epidemiology-field-modeling	Mycotoxin Production in Plant Tissues https://internships.nthrys.com/plant-pathology/mycotoxin-production-in-plant-tissues
Pathogen-Host Interaction Microscopy Studies https://internships.nthrys.com/plant-pathology/pathogen-host-interaction-microscopy-studies	Fungicide Resistance Evolution Tracking https://internships.nthrys.com/plant-pathology/fungicide-resistance-evolution-tracking

Bacterial Wilt Disease Mechanism Investigation https://internships.nthrys.com/plant-pathology/bacterial-wilt-disease-mechanism-investigation	Viral Vector Competence Assessment https://internships.nthrys.com/plant-pathology/viral-vector-competence-assessment
Root Rot Pathogen Soil Ecology Research https://internships.nthrys.com/plant-pathology/root-rot-pathogen-soil-ecology-research	Phytoplasma Detection and Identification Methods https://internships.nthrys.com/plant-pathology/phytoplasma-detection-and-identification-methods
Secondary Metabolite Induced Defense Pathways https://internships.nthrys.com/plant-pathology/secondary-metabolite-induced-defense-pathways	Biological Control Agent Efficacy Testing https://internships.nthrys.com/plant-pathology/biological-control-agent-efficacy-testing
Leaf Spot Disease Symptom Development Kinetics https://internships.nthrys.com/plant-pathology/leaf-spot-disease-symptom-development-kinetics	Pathogen Spore Viability Assessment Methods https://internships.nthrys.com/plant-pathology/pathogen-spore-viability-assessment-methods
Plant Resistance Gene Expression Profiling https://internships.nthrys.com/plant-pathology/plant-resistance-gene-expression-profiling	Copper Fungicide Application Optimization https://internships.nthrys.com/plant-pathology/copper-fungicide-application-optimization
Seed-Borne Pathogen Transmission Studies https://internships.nthrys.com/plant-pathology/seed-borne-pathogen-transmission-studies	Powdery Mildew Host Specialization Research https://internships.nthrys.com/plant-pathology/powdery-mildew-host-specialization-research
Pathogen Toxin Purification and Characterization https://internships.nthrys.com/plant-pathology/pathogen-toxin-purification-and-characterization	Disease Resistant Cultivar Evaluation Trials https://internships.nthrys.com/plant-pathology/disease-resistant-cultivar-evaluation-trials
Pathogen Population Genetics in Orchards https://internships.nthrys.com/plant-pathology/pathogen-population-genetics-in-orchards	Induced Systemic Resistance Priming Mechanisms https://internships.nthrys.com/plant-pathology/induced-systemic-resistance-priming-mechanisms
Pathogen Overwintering Structure Formation https://internships.nthrys.com/plant-pathology/pathogen-overwintering-structure-formation	Organic Disease Management Strategy Development https://internships.nthrys.com/plant-pathology/organic-disease-management-strategy-development
Pathogen Enzyme Activity Quantification Assays https://internships.nthrys.com/plant-pathology/pathogen-enzyme-activity-quantification-assays	Quarantine Pest Risk Assessment Analysis https://internships.nthrys.com/plant-pathology/quarantine-pest-risk-assessment-analysis
Crop Residue Decomposition Pathogen Dynamics https://internships.nthrys.com/plant-pathology/crop-residue-decomposition-pathogen-dynamics	Disease Threshold Development for Management https://internships.nthrys.com/plant-pathology/disease-threshold-development-for-management
Pathogen Genetic Transformation Technique Development https://internships.nthrys.com/plant-pathology/pathogen-genetic-transformation-technique-development	Plant Tissue Culture Pathogen Contamination Control https://internships.nthrys.com/plant-pathology/plant-tissue-culture-pathogen-contamination-control
Pathogenic Mold Allergen Production Research https://internships.nthrys.com/plant-pathology/pathogenic-mold-allergen-production-research	Disease Severity Index Development Methods https://internships.nthrys.com/plant-pathology/disease-severity-index-development-methods
Pathogen Sporulation Requirement Investigation https://internships.nthrys.com/plant-pathology/pathogen-sporulation-requirement-investigation	Greenhouse Disease Monitoring Sensor Technology https://internships.nthrys.com/plant-pathology/greenhouse-disease-monitoring-sensor-technology
Plant Pathogen Herbarium Specimen Preservation https://internships.nthrys.com/plant-pathology/plant-pathogen-herbarium-specimen-preservation	Soil-Based Pathogen Isolation and Culture Methods https://internships.nthrys.com/plant-pathology/soil-based-pathogen-isolation-and-culture-methods
Disease Management Cost-Benefit Economic Analysis https://internships.nthrys.com/plant-pathology/disease-management-cost-benefit-economic-analysis	Pathogen Antibiotic Sensitivity Profiling Studies https://internships.nthrys.com/plant-pathology/pathogen-antibiotic-sensitivity-profiling-studies
Host Plant Anatomical Response to Infection https://internships.nthrys.com/plant-pathology/host-plant-anatomical-response-to-infection	Integrated Pest Management Decision Support Systems https://internships.nthrys.com/plant-pathology/integrated-pest-management-decision-support-systems

Plant Pathology Internship Topics and Focused Areas

Root Rot Pathogen Soil Ecology Research

- Rhizosphere Microbial Community Profiling
- Pathogen Survival and Propagule Dynamics in Soil
- Soil Suppressiveness Bioassay Development and Validation
- Organic Matter Decomposition and Pathogen Ecology
- Root Exudate Chemistry and Pathogen Chemotaxis

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