

Eco Biotechnology 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.

Eco Biotechnology Internship Categories

AI Bioremediation Eco-Tech Research https://internships.nthrys.com/eco-biotechnology/ai-bioremediation-eco-tech-research	Machine Learning Green Bioprocess Research https://internships.nthrys.com/eco-biotechnology/machine-learning-green-bioprocess-research
AI Biosensor Environmental Research https://internships.nthrys.com/eco-biotechnology/ai-biosensor-environmental-research	AI Eco-Enzyme Technology Research https://internships.nthrys.com/eco-biotechnology/ai-eco-enzyme-technology-research
AI Biological Carbon Capture Research https://internships.nthrys.com/eco-biotechnology/ai-biological-carbon-capture-research	AI Biomining & Metal Recovery Research https://internships.nthrys.com/eco-biotechnology/ai-biomining-metal-recovery-research
AI Phytoremediation Biotechnology Research https://internships.nthrys.com/eco-biotechnology/ai-phytoremediation-biotechnology-research	AI Biofilm Eco-Remediation Research https://internships.nthrys.com/eco-biotechnology/ai-biofilm-eco-remediation-research
AI Plastic Eco Biotechnology Research https://internships.nthrys.com/eco-biotechnology/ai-plastic-eco-biotechnology-research	AI Constructed Wetland Biotech Research https://internships.nthrys.com/eco-biotechnology/ai-constructed-wetland-biotech-research
Microbial Enzyme Production Biotech https://internships.nthrys.com/eco-biotechnology/microbial-enzyme-production-biotech	Algae Biofuel Generation Research https://internships.nthrys.com/eco-biotechnology/algae-biofuel-generation-research
Soil Microbiome Restoration Studies https://internships.nthrys.com/eco-biotechnology/soil-microbiome-restoration-studies	Bioluminescent Bioindicator Development https://internships.nthrys.com/eco-biotechnology/bioluminescent-bioindicator-development

Mycoremediation Fungal Applications https://internships.nthrys.com/eco-biotechnology/mycoremediation-fungal-applications	Biochar Production Optimization https://internships.nthrys.com/eco-biotechnology/biochar-production-optimization
Bacterial Cellulose Bio-Material Research https://internships.nthrys.com/eco-biotechnology/bacterial-cellulose-bio-material-research	Wastewater Treatment Biofilm Design https://internships.nthrys.com/eco-biotechnology/wastewater-treatment-biofilm-design
Extremophile Enzyme Characterization https://internships.nthrys.com/eco-biotechnology/extremophile-enzyme-characterization	Cyanobacteria Nitrogen Fixation Studies https://internships.nthrys.com/eco-biotechnology/cyanobacteria-nitrogen-fixation-studies
Probiotic Microbe Culture Development https://internships.nthrys.com/eco-biotechnology/probiotic-microbe-culture-development	Plant-Microbe Symbiosis Research https://internships.nthrys.com/eco-biotechnology/plant-microbe-symbiosis-research
Heavy Metal Bioaccumulation Studies https://internships.nthrys.com/eco-biotechnology/heavy-metal-bioaccumulation-studies	Biopolymer Synthesis Research https://internships.nthrys.com/eco-biotechnology/biopolymer-synthesis-research
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Biofortification Crop Microbe Trials https://internships.nthrys.com/eco-biotechnology/biofortification-crop-microbe-trials	Lignocellulose Pretreatment Methods https://internships.nthrys.com/eco-biotechnology/lignocellulose-pretreatment-methods
Biofilm Sensing Technology Research https://internships.nthrys.com/eco-biotechnology/biofilm-sensing-technology-research	Endophytic Fungal Isolation Studies https://internships.nthrys.com/eco-biotechnology/endophytic-fungal-isolation-studies
Pesticide Residue Biodegradation https://internships.nthrys.com/eco-biotechnology/pesticide-residue-biodegradation	Microbial Protein Production Systems https://internships.nthrys.com/eco-biotechnology/microbial-protein-production-systems

Eco Biotechnology Internship Topics and Focused Areas

AI Bioremediation Eco-Tech Research

- Machine Learning Models for Microbial Strain Prediction
- AI-Driven Bioreactor Optimization for Contaminant Degradation
- Deep Learning for Environmental DNA Sequencing Analysis
- Predictive Modeling of Bioaccumulation and Toxicity in Bioremediation Systems
- Natural Language Processing for Bioremediation Literature Mining and Knowledge Extraction

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