

Geo Biotechnology 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.

Geo Biotechnology Internship Categories

AI Geomicrobiology Research https://internships.nthrys.com/geo-biotechnology/ai-geomicrobiology-research	Machine Learning Biomining Optimization Research https://internships.nthrys.com/geo-biotechnology/machine-learning-biomining-optimization
AI Biogeochemical Cycle Research https://internships.nthrys.com/geo-biotechnology/ai-biogeochemical-cycle-research	AI Soil Biotech Geo Research https://internships.nthrys.com/geo-biotechnology/ai-soil-biotech-geo-research
AI Extremophile Geo Biotechnology Research https://internships.nthrys.com/geo-biotechnology/ai-extremophile-geo-biotechnology-research	AI Bioweathering & Rock Interaction Research https://internships.nthrys.com/geo-biotechnology/ai-bioweathering-rock-interaction-research
AI Subsurface Microbial Ecology Research https://internships.nthrys.com/geo-biotechnology/ai-subsurface-microbial-ecology-research	AI Carbon Geo-Biotechnology Research https://internships.nthrys.com/geo-biotechnology/ai-carbon-geo-biotechnology-research
AI Geothermal Biotechnology Research https://internships.nthrys.com/geo-biotechnology/ai-geothermal-biotechnology-research	AI Mineral Bioformation Research https://internships.nthrys.com/geo-biotechnology/ai-mineral-bioformation-research
Bioleaching Metal Recovery Process Optimization https://internships.nthrys.com/geo-biotechnology/bioleaching-metal-recovery-process-optimization	Microbial Induced Calcite Precipitation Engineering https://internships.nthrys.com/geo-biotechnology/microbial-induced-calcite-precipitation-engineering
Phytoremediation Geo-Biotechnology Field Studies https://internships.nthrys.com/geo-biotechnology/phytoremediation-geo-biotechnology-field-studies	Anaerobic Microbial Degradation Subsurface Research https://internships.nthrys.com/geo-biotechnology/anaerobic-microbial-degradation-subsurface-research
Biosorption Heavy Metal Removal Laboratory Work https://internships.nthrys.com/geo-biotechnology/biosorption-heavy-metal-removal-laboratory-work	Microbial Community Genomics Geological Samples https://internships.nthrys.com/geo-biotechnology/microbial-community-genomics-geological-samples

Biofilm Formation Rock Surface Interaction Studies https://internships.nthrys.com/geo-biotechnology/biofilm-formation-rock-surface-interaction-studies	Enzymatic Rock Decomposition Mineral Alteration https://internships.nthrys.com/geo-biotechnology/enzymatic-rock-decomposition-mineral-alteration
Acid Mine Drainage Bioremediation Field Trials https://internships.nthrys.com/geo-biotechnology/acid-mine-drainage-bioremediation-field-trials	Hyperthermophile Biocatalysis Geothermal Applications https://internships.nthrys.com/geo-biotechnology/hyperthermophile-biocatalysis-geothermal-applications
Bioaccumulation Mineral Trace Element Analysis https://internships.nthrys.com/geo-biotechnology/bioaccumulation-mineral-trace-element-analysis	Metabolic Pathway Engineering Ore Processing https://internships.nthrys.com/geo-biotechnology/metabolic-pathway-engineering-ore-processing
Denitrifying Bacteria Groundwater Remediation https://internships.nthrys.com/geo-biotechnology/denitrifying-bacteria-groundwater-remediation	Sulfate Reducing Bacteria Metal Precipitation https://internships.nthrys.com/geo-biotechnology/sulfate-reducing-bacteria-metal-precipitation
Biopore Development Soil Permeability Enhancement https://internships.nthrys.com/geo-biotechnology/biopore-development-soil-permeability-enhancement	Geochemical Modeling Microbial Interaction Systems https://internships.nthrys.com/geo-biotechnology/geochemical-modeling-microbial-interaction-systems
Biosurfactant Production Oil Spill Remediation https://internships.nthrys.com/geo-biotechnology/biosurfactant-production-oil-spill-remediation	Corrosion Biofilm Concrete Infrastructure Assessment https://internships.nthrys.com/geo-biotechnology/corrosion-biofilm-concrete-infrastructure-assessment
Phosphate Solubilizing Microbial Fertilization https://internships.nthrys.com/geo-biotechnology/phosphate-solubilizing-microbial-fertilization	Cryogenic Soil Microbial Activity Monitoring https://internships.nthrys.com/geo-biotechnology/cryogenic-soil-microbial-activity-monitoring
Biosorption Kinetics Comparative Material Testing https://internships.nthrys.com/geo-biotechnology/biosorption-kinetics-comparative-material-testing	Microbial Manganese Oxide Formation Mineral Studies https://internships.nthrys.com/geo-biotechnology/microbial-manganese-oxide-formation-mineral-studies
Thermophilic Cellulose Degradation Biomass Processing https://internships.nthrys.com/geo-biotechnology/thermophilic-cellulose-degradation-biomass-processing	Uranium Bioaccumulation Radionuclide Containment https://internships.nthrys.com/geo-biotechnology/uranium-bioaccumulation-radionuclide-containment
Silicate Weathering Bacterial Mineral Dissolution https://internships.nthrys.com/geo-biotechnology/silicate-weathering-bacterial-mineral-dissolution	Bioaugmentation Strategy Field Scale Implementation https://internships.nthrys.com/geo-biotechnology/bioaugmentation-strategy-field-scale-implementation
Methanogenic Pathway Deep Subsurface Exploration https://internships.nthrys.com/geo-biotechnology/methanogenic-pathway-deep-subsurface-exploration	Chromium Reduction Hexavalent Bioimmobilization https://internships.nthrys.com/geo-biotechnology/chromium-reduction-hexavalent-bioimmobilization
Biolixiviation Copper Ore Extraction Optimization https://internships.nthrys.com/geo-biotechnology/biolixiviation-copper-ore-extraction-optimization	Stromatolite Biofilm Architecture Sediment Interaction https://internships.nthrys.com/geo-biotechnology/stromatolite-biofilm-architecture-sediment-interaction
Iron Oxide Reduction Anaerobic Aquifer Processes https://internships.nthrys.com/geo-biotechnology/iron-oxide-reduction-anaerobic-aquifer-processes	Biodegradation Xenobiotic Compound Soil Isolation https://internships.nthrys.com/geo-biotechnology/biodegradation-xenobiotic-compound-soil-isolation
Autotrophic Nitrogen Fixation Deep Ocean Sediments https://internships.nthrys.com/geo-biotechnology/autotrophic-nitrogen-fixation-deep-ocean-sediments	Bioweathering Rate Quantification Mineral Surface https://internships.nthrys.com/geo-biotechnology/bioweathering-rate-quantification-mineral-surface
Microbial Electrochemistry Electrode Material Interaction https://internships.nthrys.com/geo-biotechnology/microbial-electrochemistry-electrode-material-interaction	Quorum Sensing Biofilm Regulation Geological Settings https://internships.nthrys.com/geo-biotechnology/quorum-sensing-biofilm-regulation-geological-settings
Arsenic Methylation Mobilization Wetland Systems https://internships.nthrys.com/geo-biotechnology/arsenic-methylation-mobilization-wetland-systems	Mycorrhizal Network Mineral Nutrient Uptake Enhancement https://internships.nthrys.com/geo-biotechnology/mycorrhizal-network-mineral-nutrient-uptake-enhancement
Biofilm Enzyme Production Tailings Management Strategy https://internships.nthrys.com/geo-biotechnology/biofilm-enzyme-production-tailings-management-strategy	Microbial Sulfur Cycling Geothermal Vent Exploration https://internships.nthrys.com/geo-biotechnology/microbial-sulfur-cycling-geothermal-vent-exploration

Geo Biotechnology Internship Topics and Focused Areas

No active focused areas are currently available.

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