

Industrial Biochemistry Internship with Accommodation at Bengaluru

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50
Active Categories

0
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.

Industrial Biochemistry Internship Categories

AI Industrial Enzyme Engineering Research https://internships.nthrys.com/industrial-biochemistry/ai-industrial-enzyme-engineering-research	Machine Learning Metabolic Engineering Research https://internships.nthrys.com/industrial-biochemistry/machine-learning-metabolic-engineering-res
AI Biosynthetic Pathway Optimization Research https://internships.nthrys.com/industrial-biochemistry/ai-biosynthetic-pathway-optimization-research	AI Whole-Cell Biocatalysis Research https://internships.nthrys.com/industrial-biochemistry/ai-whole-cell-biocatalysis-research
AI Cofactor Regeneration System Research https://internships.nthrys.com/industrial-biochemistry/ai-cofactor-regeneration-system-research	AI Amino Acid Industrial Production Research https://internships.nthrys.com/industrial-biochemistry/ai-amino-acid-industrial-production-research
AI Organic Acid Bioprocess Research https://internships.nthrys.com/industrial-biochemistry/ai-organic-acid-bioprocess-research	AI Industrial Protein Engineering Research https://internships.nthrys.com/industrial-biochemistry/ai-industrial-protein-engineering-research
AI Bioconversion Scale-Up Research https://internships.nthrys.com/industrial-biochemistry/ai-bioconversion-scale-up-research	AI Sustainable Industrial Biochemistry Research https://internships.nthrys.com/industrial-biochemistry/ai-sustainable-industrial-biochemistry
Fermentation Process Optimization Research https://internships.nthrys.com/industrial-biochemistry/fermentation-process-optimization-research	Bioreactor Design and Scale-Up Research https://internships.nthrys.com/industrial-biochemistry/bioreactor-design-and-scale-up-research
Enzyme Immobilization Technique Development https://internships.nthrys.com/industrial-biochemistry/enzyme-immobilization-technique-development	Downstream Processing and Purification Research https://internships.nthrys.com/industrial-biochemistry/downstream-processing-and-purification-research
Microbial Strain Selection and Screening https://internships.nthrys.com/industrial-biochemistry/microbial-strain-selection-and-screening	Substrate Conversion Rate Analysis Research https://internships.nthrys.com/industrial-biochemistry/substrate-conversion-rate-analysis-research

Industrial Biopolymer Production Research https://internships.nthrys.com/industrial-biochemistry/industrial-biopolymer-production-research	Vitamin and Nutraceutical Biosynth Research https://internships.nthrys.com/industrial-biochemistry/vitamin-and-nutraceutical-biosynth-research
Enzyme Kinetics and Mechanism Study https://internships.nthrys.com/industrial-biochemistry/enzyme-kinetics-and-mechanism-study	Bioprocess Control and Monitoring Systems https://internships.nthrys.com/industrial-biochemistry/bioprocess-control-and-monitoring-systems
Waste Valorization Through Bioconversion https://internships.nthrys.com/industrial-biochemistry/waste-valorization-through-bioconversion	Synthetic Biology for Industrial Compounds https://internships.nthrys.com/industrial-biochemistry/synthetic-biology-for-industrial-compounds
Biofuel and Bioethanol Production Research https://internships.nthrys.com/industrial-biochemistry/biofuel-and-bioethanol-production-research	Microbial Cultivation Media Optimization https://internships.nthrys.com/industrial-biochemistry/microbial-cultivation-media-optimization
Biocatalytic Reaction Engineering Research https://internships.nthrys.com/industrial-biochemistry/biocatalytic-reaction-engineering-research	Quality Control and Product Analytics https://internships.nthrys.com/industrial-biochemistry/quality-control-and-product-analytics
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Microbial Metabolite Screening Research https://internships.nthrys.com/industrial-biochemistry/microbial-metabolite-screening-research	Enzyme Stability and Storage Studies https://internships.nthrys.com/industrial-biochemistry/enzyme-stability-and-storage-studies
Biorefinery Process Integration Research https://internships.nthrys.com/industrial-biochemistry/biorefinery-process-integration-research	Enzymatic Reaction Mechanism Elucidation https://internships.nthrys.com/industrial-biochemistry/enzymatic-reaction-mechanism-elucidation
Microbial Genetics and Mutagenesis Research https://internships.nthrys.com/industrial-biochemistry/microbial-genetics-and-mutagenesis-research	Biosurfactant and Bioemulsifier Production https://internships.nthrys.com/industrial-biochemistry/biosurfactant-and-bioemulsifier-production
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Enzyme Mutation and Directed Evolution https://internships.nthrys.com/industrial-biochemistry/enzyme-mutation-and-directed-evolution	Bioprocess Economic Analysis and Optimization https://internships.nthrys.com/industrial-biochemistry/bioprocess-economic-analysis-and-optimization
Marine Organism Bioprospecting Research https://internships.nthrys.com/industrial-biochemistry/marine-organism-bioprospecting-research	Biofilm Engineering for Industrial Bioprocessing https://internships.nthrys.com/industrial-biochemistry/biofilm-engineering-for-industrial-bioprocessing

Industrial Biochemistry Internship Topics and Focused Areas

No active focused areas are currently available.

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