

# Biological Engineering Internship with Accommodation at Bengaluru

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Source page:  
<https://www.nthrys.com/biological-engineering-internship-with-accommodation-at-bengaluru.html>

**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.

## Biological Engineering Internship Categories

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| <b>AI Genetic Circuit Design Research</b><br><a href="https://internships.nthrys.com/biological-engineering/ai-genetic-circuit-design-research">https://internships.nthrys.com/biological-engineering/ai-genetic-circuit-design-research</a>                                        | <b>Machine Learning Metabolic Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/machine-learning-metabolic-engineering-research">https://internships.nthrys.com/biological-engineering/machine-learning-metabolic-engineering-research</a> |
| <b>AI Biological System Modeling Research</b><br><a href="https://internships.nthrys.com/biological-engineering/ai-biological-system-modeling-research">https://internships.nthrys.com/biological-engineering/ai-biological-system-modeling-research</a>                            | <b>AI Directed Evolution Biological Research</b><br><a href="https://internships.nthrys.com/biological-engineering/ai-directed-evolution-biological-research">https://internships.nthrys.com/biological-engineering/ai-directed-evolution-biological-research</a>                   |
| <b>AI Biosensor Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/ai-biosensor-engineering-research">https://internships.nthrys.com/biological-engineering/ai-biosensor-engineering-research</a>                                           | <b>AI Cell Factory Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/ai-cell-factory-engineering-research">https://internships.nthrys.com/biological-engineering/ai-cell-factory-engineering-research</a>                                  |
| <b>AI Protein Engineering Applications Research</b><br><a href="https://internships.nthrys.com/biological-engineering/ai-protein-engineering-applications-research">https://internships.nthrys.com/biological-engineering/ai-protein-engineering-applications-research</a>          | <b>AI CRISPR Biological Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/ai-crispr-biological-engineering-research">https://internships.nthrys.com/biological-engineering/ai-crispr-biological-engineering-research</a>                   |
| <b>AI Biological Engineering Safety Research</b><br><a href="https://internships.nthrys.com/biological-engineering/ai-biological-engineering-safety-research">https://internships.nthrys.com/biological-engineering/ai-biological-engineering-safety-research</a>                   | <b>AI Tissue Engineering Biological Research</b><br><a href="https://internships.nthrys.com/biological-engineering/ai-tissue-engineering-biological-research">https://internships.nthrys.com/biological-engineering/ai-tissue-engineering-biological-research</a>                   |
| <b>Synthetic Biology Circuit Construction Research</b><br><a href="https://internships.nthrys.com/biological-engineering/synthetic-biology-circuit-construction-research">https://internships.nthrys.com/biological-engineering/synthetic-biology-circuit-construction-research</a> | <b>Enzyme Engineering Optimization Research</b><br><a href="https://internships.nthrys.com/biological-engineering/enzyme-engineering-optimization-research">https://internships.nthrys.com/biological-engineering/enzyme-engineering-optimization-research</a>                      |
| <b>Biofuel Production Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/biofuel-production-engineering-research">https://internships.nthrys.com/biological-engineering/biofuel-production-engineering-research</a>                         | <b>Bioremediation Microbial Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/bioremediation-microbial-engineering-research">https://internships.nthrys.com/biological-engineering/bioremediation-microbial-engineering-research</a>       |
| <b>Antibody Engineering Drug Development Research</b><br><a href="https://internships.nthrys.com/biological-engineering/antibody-engineering-drug-development-research">https://internships.nthrys.com/biological-engineering/antibody-engineering-drug-development-research</a>    | <b>Microbial Consortium Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/microbial-consortium-engineering-research">https://internships.nthrys.com/biological-engineering/microbial-consortium-engineering-research</a>                   |

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| <b>Plant Synthetic Biology Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/plant-synthetic-biology-engineering-research">https://internships.nthrys.com/biological-engineering/plant-synthetic-biology-engineering-research</a>       | <b>Bioreactor Scale-Up Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/bioreactor-scale-up-engineering-research">https://internships.nthrys.com/biological-engineering/bioreactor-scale-up-engineering-research</a>                   |
| <b>Biomaterials Protein Production Research</b><br><a href="https://internships.nthrys.com/biological-engineering/biomaterials-protein-production-research">https://internships.nthrys.com/biological-engineering/biomaterials-protein-production-research</a>                   | <b>Fermentation Bioprocess Optimization Research</b><br><a href="https://internships.nthrys.com/biological-engineering/fermentation-bioprocess-optimization-research">https://internships.nthrys.com/biological-engineering/fermentation-bioprocess-optimization-research</a>    |
| <b>Membrane Protein Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/membrane-protein-engineering-research">https://internships.nthrys.com/biological-engineering/membrane-protein-engineering-research</a>                            | <b>Extremophile Enzyme Discovery Research</b><br><a href="https://internships.nthrys.com/biological-engineering/extremophile-enzyme-discovery-research">https://internships.nthrys.com/biological-engineering/extremophile-enzyme-discovery-research</a>                         |
| <b>Algae Bioproduction Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/algae-bioproduction-engineering-research">https://internships.nthrys.com/biological-engineering/algae-bioproduction-engineering-research</a>                   | <b>Organ-on-Chip Bioengineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/organ-on-chip-bioengineering-research">https://internships.nthrys.com/biological-engineering/organ-on-chip-bioengineering-research</a>                            |
| <b>Immunoengineering CAR-T Cell Research</b><br><a href="https://internships.nthrys.com/biological-engineering/immunoengineering-car-t-cell-research">https://internships.nthrys.com/biological-engineering/immunoengineering-car-t-cell-research</a>                            | <b>Nucleic Acid Aptamer Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/nucleic-acid-aptamer-engineering-research">https://internships.nthrys.com/biological-engineering/nucleic-acid-aptamer-engineering-research</a>                |
| <b>Scaffold Protein Network Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/scaffold-protein-network-engineering-research">https://internships.nthrys.com/biological-engineering/scaffold-protein-network-engineering-research</a>    | <b>Bacterial Strain Development Research</b><br><a href="https://internships.nthrys.com/biological-engineering/bacterial-strain-development-research">https://internships.nthrys.com/biological-engineering/bacterial-strain-development-research</a>                            |
| <b>Biosurfactant Production Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/biosurfactant-production-engineering-research">https://internships.nthrys.com/biological-engineering/biosurfactant-production-engineering-research</a>    | <b>DNA Nanotechnology Assembly Research</b><br><a href="https://internships.nthrys.com/biological-engineering/dna-nanotechnology-assembly-research">https://internships.nthrys.com/biological-engineering/dna-nanotechnology-assembly-research</a>                               |
| <b>Lactobacillus Probiotic Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/lactobacillus-probiotic-engineering-research">https://internships.nthrys.com/biological-engineering/lactobacillus-probiotic-engineering-research</a>       | <b>Mycorrhizal Fungi Bioengineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/mycorrhizal-fungi-bioengineering-research">https://internships.nthrys.com/biological-engineering/mycorrhizal-fungi-bioengineering-research</a>                |
| <b>Whole-Cell Biocatalyst Development Research</b><br><a href="https://internships.nthrys.com/biological-engineering/whole-cell-biocatalyst-development-research">https://internships.nthrys.com/biological-engineering/whole-cell-biocatalyst-development-research</a>          | <b>Metabolic Flux Analysis Research</b><br><a href="https://internships.nthrys.com/biological-engineering/metabolic-flux-analysis-research">https://internships.nthrys.com/biological-engineering/metabolic-flux-analysis-research</a>                                           |
| <b>RNA Interference Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/ma-interference-engineering-research">https://internships.nthrys.com/biological-engineering/ma-interference-engineering-research</a>                              | <b>Enzyme Immobilization Bioprocess Research</b><br><a href="https://internships.nthrys.com/biological-engineering/enzyme-immobilization-bioprocess-research">https://internships.nthrys.com/biological-engineering/enzyme-immobilization-bioprocess-research</a>                |
| <b>Fungal Strain Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/fungal-strain-engineering-research">https://internships.nthrys.com/biological-engineering/fungal-strain-engineering-research</a>                                     | <b>Bioluminescence Biosensor Development Research</b><br><a href="https://internships.nthrys.com/biological-engineering/bioluminescence-biosensor-development-research">https://internships.nthrys.com/biological-engineering/bioluminescence-biosensor-development-research</a> |
| <b>Peptide Therapeutics Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/peptide-therapeutics-engineering-research">https://internships.nthrys.com/biological-engineering/peptide-therapeutics-engineering-research</a>                | <b>Biofilm Engineering Microbial Research</b><br><a href="https://internships.nthrys.com/biological-engineering/biofilm-engineering-microbial-research">https://internships.nthrys.com/biological-engineering/biofilm-engineering-microbial-research</a>                         |
| <b>Codon Optimization Protein Expression Research</b><br><a href="https://internships.nthrys.com/biological-engineering/codon-optimization-protein-expression-research">https://internships.nthrys.com/biological-engineering/codon-optimization-protein-expression-research</a> | <b>Thermophile Fermentation Process Research</b><br><a href="https://internships.nthrys.com/biological-engineering/thermophile-fermentation-process-research">https://internships.nthrys.com/biological-engineering/thermophile-fermentation-process-research</a>                |
| <b>Immunotoxin Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/immunotoxin-engineering-research">https://internships.nthrys.com/biological-engineering/immunotoxin-engineering-research</a>                                           | <b>Cellulose Degradation Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/cellulose-degradation-engineering-research">https://internships.nthrys.com/biological-engineering/cellulose-degradation-engineering-research</a>             |
| <b>Exosome Bioengineering Therapeutic Research</b><br><a href="https://internships.nthrys.com/biological-engineering/exosome-bioengineering-therapeutic-research">https://internships.nthrys.com/biological-engineering/exosome-bioengineering-therapeutic-research</a>          | <b>Photosynthetic Bioengineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/photosynthetic-bioengineering-research">https://internships.nthrys.com/biological-engineering/photosynthetic-bioengineering-research</a>                         |
| <b>Bioprinting Tissue Construct Research</b><br><a href="https://internships.nthrys.com/biological-engineering/bioprinting-tissue-construct-research">https://internships.nthrys.com/biological-engineering/bioprinting-tissue-construct-research</a>                            | <b>Fermentation Media Formulation Research</b><br><a href="https://internships.nthrys.com/biological-engineering/fermentation-media-formulation-research">https://internships.nthrys.com/biological-engineering/fermentation-media-formulation-research</a>                      |
| <b>Biopolymer Production Engineering Research</b><br><a href="https://internships.nthrys.com/biological-engineering/biopolymer-production-engineering-research">https://internships.nthrys.com/biological-engineering/biopolymer-production-engineering-research</a>             | <b>Horizontal Gene Transfer Control Research</b><br><a href="https://internships.nthrys.com/biological-engineering/horizontal-gene-transfer-control-research">https://internships.nthrys.com/biological-engineering/horizontal-gene-transfer-control-research</a>                |

# Biological Engineering Internship Topics and Focused Areas

No active focused areas are currently available.

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