

# White 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.

## White Biotechnology Internship Categories

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| <b>AI Industrial Enzyme Engineering Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/ai-industrial-enzyme-engineering-research">https://internships.nthrys.com/white-biotechnology/ai-industrial-enzyme-engineering-research</a>                            | <b>Machine Learning Biofuel White Biotech Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/machine-learning-biofuel-white-biotech">https://internships.nthrys.com/white-biotechnology/machine-learning-biofuel-white-biotech</a>          |
| <b>AI Bioplastic White Biotech Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/ai-bioplastic-white-biotech-research">https://internships.nthrys.com/white-biotechnology/ai-bioplastic-white-biotech-research</a>                                           | <b>AI Fermentation White Biotech Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/ai-fermentation-white-biotech-research">https://internships.nthrys.com/white-biotechnology/ai-fermentation-white-biotech-research</a>                   |
| <b>AI Biorefinery Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/ai-biorefinery-research">https://internships.nthrys.com/white-biotechnology/ai-biorefinery-research</a>                                                                                  | <b>AI Microbial Cell Factory Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/ai-microbial-cell-factory-research">https://internships.nthrys.com/white-biotechnology/ai-microbial-cell-factory-research</a>                               |
| <b>AI Green Chemistry White Biotech Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/ai-green-chemistry-white-biotech-research">https://internships.nthrys.com/white-biotechnology/ai-green-chemistry-white-biotech-research</a>                            | <b>AI Biosurfactant Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/ai-biosurfactant-research">https://internships.nthrys.com/white-biotechnology/ai-biosurfactant-research</a>                                                          |
| <b>AI Textile White Biotech Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/ai-textile-white-biotech-research">https://internships.nthrys.com/white-biotechnology/ai-textile-white-biotech-research</a>                                                    | <b>AI Waste Valorization Biotech Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/ai-waste-valorization-biotech-research">https://internships.nthrys.com/white-biotechnology/ai-waste-valorization-biotech-research</a>                   |
| <b>Metabolic Engineering Microbial Strain Development</b><br><a href="https://internships.nthrys.com/white-biotechnology/metabolic-engineering-microbial-strain-development">https://internships.nthrys.com/white-biotechnology/metabolic-engineering-microbial-strain-development</a> | <b>Enzymatic Biocatalysis Process Optimization</b><br><a href="https://internships.nthrys.com/white-biotechnology/enzymatic-biocatalysis-process-optimization">https://internships.nthrys.com/white-biotechnology/enzymatic-biocatalysis-process-optimization</a>    |
| <b>Lignocellulose Biomass Conversion Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/lignocellulose-biomass-conversion-research">https://internships.nthrys.com/white-biotechnology/lignocellulose-biomass-conversion-research</a>                         | <b>Extremophile Enzyme Characterization Studies</b><br><a href="https://internships.nthrys.com/white-biotechnology/extremophile-enzyme-characterization-studies">https://internships.nthrys.com/white-biotechnology/extremophile-enzyme-characterization-studies</a> |

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| <b>Protein Expression System Development</b><br><a href="https://internships.nthrys.com/white-biotechnology/protein-expression-system-development">https://internships.nthrys.com/white-biotechnology/protein-expression-system-development</a>                         | <b>Fermentation Media Formulation Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/fermentation-media-formulation-research">https://internships.nthrys.com/white-biotechnology/fermentation-media-formulation-research</a>                |
| <b>Biopolymer Synthesis and Characterization</b><br><a href="https://internships.nthrys.com/white-biotechnology/biopolymer-synthesis-and-characterization">https://internships.nthrys.com/white-biotechnology/biopolymer-synthesis-and-characterization</a>             | <b>Enzyme Immobilization Technology Development</b><br><a href="https://internships.nthrys.com/white-biotechnology/enzyme-immobilization-technology-development">https://internships.nthrys.com/white-biotechnology/enzyme-immobilization-technology-development</a> |
| <b>Bioactive Compound Extraction Optimization</b><br><a href="https://internships.nthrys.com/white-biotechnology/bioactive-compound-extraction-optimization">https://internships.nthrys.com/white-biotechnology/bioactive-compound-extraction-optimization</a>          | <b>Synthetic Biology Circuit Design Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/synthetic-biology-circuit-design-research">https://internships.nthrys.com/white-biotechnology/synthetic-biology-circuit-design-research</a>          |
| <b>Algae Cultivation and Biorefining</b><br><a href="https://internships.nthrys.com/white-biotechnology/algae-cultivation-and-biorefining">https://internships.nthrys.com/white-biotechnology/algae-cultivation-and-biorefining</a>                                     | <b>Anaerobic Digestion Biogas Enhancement</b><br><a href="https://internships.nthrys.com/white-biotechnology/anaerobic-digestion-biogas-enhancement">https://internships.nthrys.com/white-biotechnology/anaerobic-digestion-biogas-enhancement</a>                   |
| <b>Chitosan Production from Fungal Sources</b><br><a href="https://internships.nthrys.com/white-biotechnology/chitosan-production-from-fungal-sources">https://internships.nthrys.com/white-biotechnology/chitosan-production-from-fungal-sources</a>                   | <b>Enzyme Kinetics and Reaction Engineering</b><br><a href="https://internships.nthrys.com/white-biotechnology/enzyme-kinetics-and-reaction-engineering">https://internships.nthrys.com/white-biotechnology/enzyme-kinetics-and-reaction-engineering</a>             |
| <b>Lactic Acid Fermentation Scale-Up Studies</b><br><a href="https://internships.nthrys.com/white-biotechnology/lactic-acid-fermentation-scale-up-studies">https://internships.nthrys.com/white-biotechnology/lactic-acid-fermentation-scale-up-studies</a>             | <b>Microbial Lipid Production Enhancement</b><br><a href="https://internships.nthrys.com/white-biotechnology/microbial-lipid-production-enhancement">https://internships.nthrys.com/white-biotechnology/microbial-lipid-production-enhancement</a>                   |
| <b>Enzyme Engineering Through Directed Evolution</b><br><a href="https://internships.nthrys.com/white-biotechnology/enzyme-engineering-through-directed-evolution">https://internships.nthrys.com/white-biotechnology/enzyme-engineering-through-directed-evolution</a> | <b>Biosorption Material Development Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/biosorption-material-development-research">https://internships.nthrys.com/white-biotechnology/biosorption-material-development-research</a>          |
| <b>Glycerol Valorization Biochemical Synthesis</b><br><a href="https://internships.nthrys.com/white-biotechnology/glycerol-valorization-biochemical-synthesis">https://internships.nthrys.com/white-biotechnology/glycerol-valorization-biochemical-synthesis</a>       | <b>Phytoremediation and Biofiltration Systems</b><br><a href="https://internships.nthrys.com/white-biotechnology/phytoremediation-and-biofiltration-systems">https://internships.nthrys.com/white-biotechnology/phytoremediation-and-biofiltration-systems</a>       |
| <b>Probiotics and Enzyme Product Development</b><br><a href="https://internships.nthrys.com/white-biotechnology/probiotics-and-enzyme-product-development">https://internships.nthrys.com/white-biotechnology/probiotics-and-enzyme-product-development</a>             | <b>Plasmid Engineering and Gene Expression</b><br><a href="https://internships.nthrys.com/white-biotechnology/plasmid-engineering-and-gene-expression">https://internships.nthrys.com/white-biotechnology/plasmid-engineering-and-gene-expression</a>                |
| <b>Lignin Depolymerization Research Studies</b><br><a href="https://internships.nthrys.com/white-biotechnology/lignin-depolymerization-research-studies">https://internships.nthrys.com/white-biotechnology/lignin-depolymerization-research-studies</a>                | <b>Microbial Consortium Optimization Studies</b><br><a href="https://internships.nthrys.com/white-biotechnology/microbial-consortium-optimization-studies">https://internships.nthrys.com/white-biotechnology/microbial-consortium-optimization-studies</a>          |
| <b>Enzyme Assay Development and Validation</b><br><a href="https://internships.nthrys.com/white-biotechnology/enzyme-assay-development-and-validation">https://internships.nthrys.com/white-biotechnology/enzyme-assay-development-and-validation</a>                   | <b>Sugar Platform Chemical Conversion</b><br><a href="https://internships.nthrys.com/white-biotechnology/sugar-platform-chemical-conversion">https://internships.nthrys.com/white-biotechnology/sugar-platform-chemical-conversion</a>                               |
| <b>Biofilm Engineering and Bioreactor Design</b><br><a href="https://internships.nthrys.com/white-biotechnology/biofilm-engineering-and-bioreactor-design">https://internships.nthrys.com/white-biotechnology/biofilm-engineering-and-bioreactor-design</a>             | <b>Natural Product Precursor Biosynthesis</b><br><a href="https://internships.nthrys.com/white-biotechnology/natural-product-precursor-biosynthesis">https://internships.nthrys.com/white-biotechnology/natural-product-precursor-biosynthesis</a>                   |
| <b>Protein Purification Method Development</b><br><a href="https://internships.nthrys.com/white-biotechnology/protein-purification-method-development">https://internships.nthrys.com/white-biotechnology/protein-purification-method-development</a>                   | <b>Ammonia Production from Biomass Sources</b><br><a href="https://internships.nthrys.com/white-biotechnology/ammonia-production-from-biomass-sources">https://internships.nthrys.com/white-biotechnology/ammonia-production-from-biomass-sources</a>                |
| <b>Bacterial Cellulose Production Studies</b><br><a href="https://internships.nthrys.com/white-biotechnology/bacterial-cellulose-production-studies">https://internships.nthrys.com/white-biotechnology/bacterial-cellulose-production-studies</a>                      | <b>Enzyme Cofactor Recycling Systems</b><br><a href="https://internships.nthrys.com/white-biotechnology/enzyme-cofactor-recycling-systems">https://internships.nthrys.com/white-biotechnology/enzyme-cofactor-recycling-systems</a>                                  |
| <b>Biocompatible Polymer Film Development</b><br><a href="https://internships.nthrys.com/white-biotechnology/biocompatible-polymer-film-development">https://internships.nthrys.com/white-biotechnology/biocompatible-polymer-film-development</a>                      | <b>Thermophilic Enzyme Production Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/thermophilic-enzyme-production-research">https://internships.nthrys.com/white-biotechnology/thermophilic-enzyme-production-research</a>                |
| <b>Fermentation Monitoring and Control Systems</b><br><a href="https://internships.nthrys.com/white-biotechnology/fermentation-monitoring-and-control-systems">https://internships.nthrys.com/white-biotechnology/fermentation-monitoring-and-control-systems</a>       | <b>Xanthan Gum Production Optimization</b><br><a href="https://internships.nthrys.com/white-biotechnology/xanthan-gum-production-optimization">https://internships.nthrys.com/white-biotechnology/xanthan-gum-production-optimization</a>                            |
| <b>Enzyme Specificity Enhancement Research</b><br><a href="https://internships.nthrys.com/white-biotechnology/enzyme-specificity-enhancement-research">https://internships.nthrys.com/white-biotechnology/enzyme-specificity-enhancement-research</a>                   | <b>Bioethanol Production Process Development</b><br><a href="https://internships.nthrys.com/white-biotechnology/bioethanol-production-process-development">https://internships.nthrys.com/white-biotechnology/bioethanol-production-process-development</a>          |
| <b>Vitamin and Nutrient Biofortification</b><br><a href="https://internships.nthrys.com/white-biotechnology/vitamin-and-nutrient-biofortification">https://internships.nthrys.com/white-biotechnology/vitamin-and-nutrient-biofortification</a>                         | <b>Waste Stream Bioconversion Technologies</b><br><a href="https://internships.nthrys.com/white-biotechnology/waste-stream-bioconversion-technologies">https://internships.nthrys.com/white-biotechnology/waste-stream-bioconversion-technologies</a>                |

# White Biotechnology Internship Topics and Focused Areas

## AI Textile White Biotech Research

- Enzymatic Fabric Degradation and Recycling
- Sustainable Dye Production Using Microbial Fermentation
- Biofiber Engineering and Protein-Based Textiles
- AI-Driven Fiber Property Prediction and Optimization
- Functional Textile Development via Bioengineered Finishing

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