

# General Biochemistry Internship with Accommodation at Kochi

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Source page:  
<https://www.nthrys.com/general-biochemistry-internship-with-accommodation-at-kochi.html>

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|-------------------------|--------------------|---------------------------------|
| 50<br>Active Categories | 0<br>Focused Areas | Kochi<br>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.

## General Biochemistry Internship Categories

|                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                              |
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| AI Protein Folding & Stability Research<br><a href="https://internships.nthrys.com/general-biochemistry/ai-protein-folding-stability-research">https://internships.nthrys.com/general-biochemistry/ai-protein-folding-stability-research</a>                        | Machine Learning Metabolic Pathway Research<br><a href="https://internships.nthrys.com/general-biochemistry/machine-learning-metabolic-pathway-research">https://internships.nthrys.com/general-biochemistry/machine-learning-metabolic-pathway-research</a> |
| AI Enzyme Catalysis Research<br><a href="https://internships.nthrys.com/general-biochemistry/ai-enzyme-catalysis-research">https://internships.nthrys.com/general-biochemistry/ai-enzyme-catalysis-research</a>                                                     | AI Lipid Biochemistry Research<br><a href="https://internships.nthrys.com/general-biochemistry/ai-lipid-biochemistry-research">https://internships.nthrys.com/general-biochemistry/ai-lipid-biochemistry-research</a>                                        |
| AI Nucleic Acid Structure Research<br><a href="https://internships.nthrys.com/general-biochemistry/ai-nucleic-acid-structure-research">https://internships.nthrys.com/general-biochemistry/ai-nucleic-acid-structure-research</a>                                   | AI Signal Transduction Research<br><a href="https://internships.nthrys.com/general-biochemistry/ai-signal-transduction-research">https://internships.nthrys.com/general-biochemistry/ai-signal-transduction-research</a>                                     |
| AI Bioenergetics Research<br><a href="https://internships.nthrys.com/general-biochemistry/ai-bioenergetics-research">https://internships.nthrys.com/general-biochemistry/ai-bioenergetics-research</a>                                                              | AI Carbohydrate Metabolism Research<br><a href="https://internships.nthrys.com/general-biochemistry/ai-carbohydrate-metabolism-research">https://internships.nthrys.com/general-biochemistry/ai-carbohydrate-metabolism-research</a>                         |
| AI Post-Translational Modification Research<br><a href="https://internships.nthrys.com/general-biochemistry/ai-post-translational-modification-research">https://internships.nthrys.com/general-biochemistry/ai-post-translational-modification-research</a>        | AI Redox Biology Research<br><a href="https://internships.nthrys.com/general-biochemistry/ai-redox-biology-research">https://internships.nthrys.com/general-biochemistry/ai-redox-biology-research</a>                                                       |
| Protein Expression and Purification Optimization<br><a href="https://internships.nthrys.com/general-biochemistry/protein-expression-purification-optimization">https://internships.nthrys.com/general-biochemistry/protein-expression-purification-optimization</a> | Enzyme Kinetics and Substrate Specificity<br><a href="https://internships.nthrys.com/general-biochemistry/enzyme-kinetics-substrate-specificity">https://internships.nthrys.com/general-biochemistry/enzyme-kinetics-substrate-specificity</a>               |
| Protein-Ligand Binding Affinity Studies<br><a href="https://internships.nthrys.com/general-biochemistry/protein-ligand-binding-affinity-studies">https://internships.nthrys.com/general-biochemistry/protein-ligand-binding-affinity-studies</a>                    | Metabolic Flux Analysis and Labeling<br><a href="https://internships.nthrys.com/general-biochemistry/metabolic-flux-analysis-labeling">https://internships.nthrys.com/general-biochemistry/metabolic-flux-analysis-labeling</a>                              |

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Protein Crystallography and X-ray Diffraction</b><br><a href="https://internships.nthrys.com/general-biochemistry/protein-crystallography-x-ray-diffraction">https://internships.nthrys.com/general-biochemistry/protein-crystallography-x-ray-diffraction</a>      | <b>Mass Spectrometry Proteomics Analysis</b><br><a href="https://internships.nthrys.com/general-biochemistry/mass-spectrometry-proteomics-analysis">https://internships.nthrys.com/general-biochemistry/mass-spectrometry-proteomics-analysis</a>                 |
| <b>Enzyme Inhibition and Drug Screening</b><br><a href="https://internships.nthrys.com/general-biochemistry/enzyme-inhibition-drug-screening">https://internships.nthrys.com/general-biochemistry/enzyme-inhibition-drug-screening</a>                                 | <b>Cellular Metabolism and Bioenergetics</b><br><a href="https://internships.nthrys.com/general-biochemistry/cellular-metabolism-bioenergetics">https://internships.nthrys.com/general-biochemistry/cellular-metabolism-bioenergetics</a>                         |
| <b>Glycoprotein Structure and Function</b><br><a href="https://internships.nthrys.com/general-biochemistry/glycoprotein-structure-function">https://internships.nthrys.com/general-biochemistry/glycoprotein-structure-function</a>                                    | <b>Nucleotide Metabolism and Biosynthesis</b><br><a href="https://internships.nthrys.com/general-biochemistry/nucleotide-metabolism-biosynthesis">https://internships.nthrys.com/general-biochemistry/nucleotide-metabolism-biosynthesis</a>                      |
| <b>Membrane Protein Characterization Techniques</b><br><a href="https://internships.nthrys.com/general-biochemistry/membrane-protein-characterization-techniques">https://internships.nthrys.com/general-biochemistry/membrane-protein-characterization-techniques</a> | <b>Antioxidant Defense Systems Research</b><br><a href="https://internships.nthrys.com/general-biochemistry/antioxidant-defense-systems-research">https://internships.nthrys.com/general-biochemistry/antioxidant-defense-systems-research</a>                    |
| <b>Vitamin and Cofactor Biochemistry</b><br><a href="https://internships.nthrys.com/general-biochemistry/vitamin-cofactor-biochemistry">https://internships.nthrys.com/general-biochemistry/vitamin-cofactor-biochemistry</a>                                          | <b>Protein Aggregation and Misfolding</b><br><a href="https://internships.nthrys.com/general-biochemistry/protein-aggregation-misfolding">https://internships.nthrys.com/general-biochemistry/protein-aggregation-misfolding</a>                                  |
| <b>Immunoassay Development and Validation</b><br><a href="https://internships.nthrys.com/general-biochemistry/immunoassay-development-validation">https://internships.nthrys.com/general-biochemistry/immunoassay-development-validation</a>                           | <b>Amino Acid Metabolism and Synthesis</b><br><a href="https://internships.nthrys.com/general-biochemistry/amino-acid-metabolism-synthesis">https://internships.nthrys.com/general-biochemistry/amino-acid-metabolism-synthesis</a>                               |
| <b>Coenzyme Q and Electron Transport</b><br><a href="https://internships.nthrys.com/general-biochemistry/coenzyme-q-electron-transport">https://internships.nthrys.com/general-biochemistry/coenzyme-q-electron-transport</a>                                          | <b>Protein-Protein Interaction Mapping</b><br><a href="https://internships.nthrys.com/general-biochemistry/protein-protein-interaction-mapping">https://internships.nthrys.com/general-biochemistry/protein-protein-interaction-mapping</a>                       |
| <b>Enzyme Evolution and Directed Evolution</b><br><a href="https://internships.nthrys.com/general-biochemistry/enzyme-evolution-directed-evolution">https://internships.nthrys.com/general-biochemistry/enzyme-evolution-directed-evolution</a>                        | <b>Hormone Signaling Cascade Research</b><br><a href="https://internships.nthrys.com/general-biochemistry/hormone-signaling-cascade-research">https://internships.nthrys.com/general-biochemistry/hormone-signaling-cascade-research</a>                          |
| <b>Lipoproteins and Cholesterol Metabolism</b><br><a href="https://internships.nthrys.com/general-biochemistry/lipoproteins-cholesterol-metabolism">https://internships.nthrys.com/general-biochemistry/lipoproteins-cholesterol-metabolism</a>                        | <b>DNA and RNA Sequence Analysis</b><br><a href="https://internships.nthrys.com/general-biochemistry/dna-rna-sequence-analysis">https://internships.nthrys.com/general-biochemistry/dna-rna-sequence-analysis</a>                                                 |
| <b>Enzyme Regulation by Allosteric Mechanisms</b><br><a href="https://internships.nthrys.com/general-biochemistry/enzyme-regulation-allosteric-mechanisms">https://internships.nthrys.com/general-biochemistry/enzyme-regulation-allosteric-mechanisms</a>             | <b>Biological Sample Preparation Methods</b><br><a href="https://internships.nthrys.com/general-biochemistry/biological-sample-preparation-methods">https://internships.nthrys.com/general-biochemistry/biological-sample-preparation-methods</a>                 |
| <b>Fatty Acid Oxidation and Synthesis</b><br><a href="https://internships.nthrys.com/general-biochemistry/fatty-acid-oxidation-synthesis">https://internships.nthrys.com/general-biochemistry/fatty-acid-oxidation-synthesis</a>                                       | <b>Chromatography Method Development</b><br><a href="https://internships.nthrys.com/general-biochemistry/chromatography-method-development">https://internships.nthrys.com/general-biochemistry/chromatography-method-development</a>                             |
| <b>Enzyme Cofactor Dependency Studies</b><br><a href="https://internships.nthrys.com/general-biochemistry/enzyme-cofactor-dependency-studies">https://internships.nthrys.com/general-biochemistry/enzyme-cofactor-dependency-studies</a>                               | <b>Cell-Free Protein Synthesis Systems</b><br><a href="https://internships.nthrys.com/general-biochemistry/cell-free-protein-synthesis-systems">https://internships.nthrys.com/general-biochemistry/cell-free-protein-synthesis-systems</a>                       |
| <b>Biofuel and Bioenergy Pathways</b><br><a href="https://internships.nthrys.com/general-biochemistry/biofuel-bioenergy-pathways">https://internships.nthrys.com/general-biochemistry/biofuel-bioenergy-pathways</a>                                                   | <b>Structural Bioinformatics and Modeling</b><br><a href="https://internships.nthrys.com/general-biochemistry/structural-bioinformatics-modeling">https://internships.nthrys.com/general-biochemistry/structural-bioinformatics-modeling</a>                      |
| <b>Biomarker Discovery and Validation</b><br><a href="https://internships.nthrys.com/general-biochemistry/biomarker-discovery-validation">https://internships.nthrys.com/general-biochemistry/biomarker-discovery-validation</a>                                       | <b>Enzyme Thermostability and Engineering</b><br><a href="https://internships.nthrys.com/general-biochemistry/enzyme-thermostability-engineering">https://internships.nthrys.com/general-biochemistry/enzyme-thermostability-engineering</a>                      |
| <b>Microbial Fermentation Optimization</b><br><a href="https://internships.nthrys.com/general-biochemistry/microbial-fermentation-optimization">https://internships.nthrys.com/general-biochemistry/microbial-fermentation-optimization</a>                            | <b>Glycation and Advanced Glycation End Products</b><br><a href="https://internships.nthrys.com/general-biochemistry/glycation-advanced-glycation-end-products">https://internships.nthrys.com/general-biochemistry/glycation-advanced-glycation-end-products</a> |
| <b>Substrate Analog and Inhibitor Design</b><br><a href="https://internships.nthrys.com/general-biochemistry/substrate-analog-inhibitor-design">https://internships.nthrys.com/general-biochemistry/substrate-analog-inhibitor-design</a>                              | <b>Cellular Compartmentalization and Transport</b><br><a href="https://internships.nthrys.com/general-biochemistry/cellular-compartmentalization-transport">https://internships.nthrys.com/general-biochemistry/cellular-compartmentalization-transport</a>       |
| <b>Protein Hydrolysis and Amino Acid Analysis</b><br><a href="https://internships.nthrys.com/general-biochemistry/protein-hydrolysis-amino-acid-analysis">https://internships.nthrys.com/general-biochemistry/protein-hydrolysis-amino-acid-analysis</a>               | <b>Metabolic Disease Mechanism Studies</b><br><a href="https://internships.nthrys.com/general-biochemistry/metabolic-disease-mechanism-studies">https://internships.nthrys.com/general-biochemistry/metabolic-disease-mechanism-studies</a>                       |
| <b>Biofouling and Enzyme Immobilization</b><br><a href="https://internships.nthrys.com/general-biochemistry/biofouling-enzyme-immobilization">https://internships.nthrys.com/general-biochemistry/biofouling-enzyme-immobilization</a>                                 | <b>Biochemical Quality Control Analysis</b><br><a href="https://internships.nthrys.com/general-biochemistry/biochemical-quality-control-analysis">https://internships.nthrys.com/general-biochemistry/biochemical-quality-control-analysis</a>                    |

## General Biochemistry Internship Topics and Focused Areas

No active focused areas are currently available.

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