

# Bioorganic Chemistry Internship with Accommodation at Kolkata

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**50**

Active Categories

**0**

Focused Areas

**Kolkata**

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.

## Bioorganic Chemistry Internship Categories

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| <b>AI Natural Product Total Synthesis Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/ai-natural-product-total-synthesis-research">https://internships.nthrys.com/bioorganic-chemistry/ai-natural-product-total-synthesis-research</a>       | <b>Machine Learning Bioorganic Reaction Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/machine-learning-bioorganic-reaction-research">https://internships.nthrys.com/bioorganic-chemistry/machine-learning-bioorganic-reaction-research</a>       |
| <b>AI Chemical Biology Probe Design Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/ai-chemical-biology-probe-design-research">https://internships.nthrys.com/bioorganic-chemistry/ai-chemical-biology-probe-design-research</a>             | <b>AI Enzyme Mechanism &amp; Chemical Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/ai-enzyme-mechanism-chemical-research">https://internships.nthrys.com/bioorganic-chemistry/ai-enzyme-mechanism-chemical-research</a>                         |
| <b>AI Bioconjugation Chemistry Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/ai-bioconjugation-chemistry-research">https://internships.nthrys.com/bioorganic-chemistry/ai-bioconjugation-chemistry-research</a>                            | <b>AI Carbohydrate Chemistry Biology Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/ai-carbohydrate-chemistry-biology-research">https://internships.nthrys.com/bioorganic-chemistry/ai-carbohydrate-chemistry-biology-research</a>                |
| <b>AI Click Chemistry Applications Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/ai-click-chemistry-applications-research">https://internships.nthrys.com/bioorganic-chemistry/ai-click-chemistry-applications-research</a>                | <b>AI Peptide &amp; Protein Chemistry Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/ai-peptide-protein-chemistry-research">https://internships.nthrys.com/bioorganic-chemistry/ai-peptide-protein-chemistry-research</a>                         |
| <b>AI Nucleic Acid Chemistry Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/ai-nucleic-acid-chemistry-research">https://internships.nthrys.com/bioorganic-chemistry/ai-nucleic-acid-chemistry-research</a>                                  | <b>AI Lipid Chemistry Biology Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/ai-lipid-chemistry-biology-research">https://internships.nthrys.com/bioorganic-chemistry/ai-lipid-chemistry-biology-research</a>                                     |
| <b>Protein Ligand Binding Affinity Studies</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/protein-ligand-binding-affinity-studies">https://internships.nthrys.com/bioorganic-chemistry/protein-ligand-binding-affinity-studies</a>                   | <b>Enzymatic Catalysis Mechanism Elucidation</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/enzymatic-catalysis-mechanism-elucidation">https://internships.nthrys.com/bioorganic-chemistry/enzymatic-catalysis-mechanism-elucidation</a>                   |
| <b>Bioorthogonal Reaction Development Laboratory</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/bioorthogonal-reaction-development-laboratory">https://internships.nthrys.com/bioorganic-chemistry/bioorthogonal-reaction-development-laboratory</a> | <b>Natural Product Isolation Purification Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/natural-product-isolation-purification-research">https://internships.nthrys.com/bioorganic-chemistry/natural-product-isolation-purification-research</a> |

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| <b>Structure Activity Relationship Medicinal Chemistry</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/structure-activity-relationship-medicinal-chemistry">https://internships.nthrys.com/bioorganic-chemistry/structure-activity-relationship-medicinal-chemistry</a> | <b>Synthetic Antibody Fragment Development</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/synthetic-antibody-fragment-development">https://internships.nthrys.com/bioorganic-chemistry/synthetic-antibody-fragment-development</a>                         |
| <b>Cell Surface Glycan Remodeling Studies</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/cell-surface-glycan-remodeling-studies">https://internships.nthrys.com/bioorganic-chemistry/cell-surface-glycan-remodeling-studies</a>                                        | <b>Biopolymer Cross Linking Chemistry Research</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/biopolymer-cross-linking-chemistry-research">https://internships.nthrys.com/bioorganic-chemistry/biopolymer-cross-linking-chemistry-research</a>             |
| <b>Drug Metabolism Bioorganic Transformation</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/drug-metabolism-bioorganic-transformation">https://internships.nthrys.com/bioorganic-chemistry/drug-metabolism-bioorganic-transformation</a>                               | <b>Receptor Antagonist Ligand Design</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/receptor-antagonist-ligand-design">https://internships.nthrys.com/bioorganic-chemistry/receptor-antagonist-ligand-design</a>                                           |
| <b>Fluorescent Probe Biomarker Development</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/fluorescent-probe-biomarker-development">https://internships.nthrys.com/bioorganic-chemistry/fluorescent-probe-biomarker-development</a>                                     | <b>Membrane Protein Solubilization Techniques</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/membrane-protein-solubilization-techniques">https://internships.nthrys.com/bioorganic-chemistry/membrane-protein-solubilization-techniques</a>                |
| <b>Viral Protein Inhibitor Discovery</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/viral-protein-inhibitor-discovery">https://internships.nthrys.com/bioorganic-chemistry/viral-protein-inhibitor-discovery</a>                                                       | <b>Glycoprotein Characterization Mass Spectrometry</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/glycoprotein-characterization-mass-spectrometry">https://internships.nthrys.com/bioorganic-chemistry/glycoprotein-characterization-mass-spectrometry</a> |
| <b>Targeted Prodrug Activation Chemistry</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/targeted-prodrug-activation-chemistry">https://internships.nthrys.com/bioorganic-chemistry/targeted-prodrug-activation-chemistry</a>                                           | <b>Bacterial Cell Wall Synthesis Inhibitors</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/bacterial-cell-wall-synthesis-inhibitors">https://internships.nthrys.com/bioorganic-chemistry/bacterial-cell-wall-synthesis-inhibitors</a>                      |
| <b>Chelation Therapy Agent Development</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/chelation-therapy-agent-development">https://internships.nthrys.com/bioorganic-chemistry/chelation-therapy-agent-development</a>                                                 | <b>DNA Intercalating Agent Chemistry</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/dna-intercalating-agent-chemistry">https://internships.nthrys.com/bioorganic-chemistry/dna-intercalating-agent-chemistry</a>                                           |
| <b>Photochemical Caging Compound Synthesis</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/photochemical-caging-compound-synthesis">https://internships.nthrys.com/bioorganic-chemistry/photochemical-caging-compound-synthesis</a>                                     | <b>Immunogenic Peptide Epitope Design</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/immunogenic-peptide-epitope-design">https://internships.nthrys.com/bioorganic-chemistry/immunogenic-peptide-epitope-design</a>                                        |
| <b>Serine Protease Substrate Specificity</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/serine-protease-substrate-specificity">https://internships.nthrys.com/bioorganic-chemistry/serine-protease-substrate-specificity</a>                                           | <b>Transition State Analog Inhibitor Design</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/transition-state-analog-inhibitor-design">https://internships.nthrys.com/bioorganic-chemistry/transition-state-analog-inhibitor-design</a>                      |
| <b>Bacterial Quorum Sensing Inhibition</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/bacterial-quorum-sensing-inhibition">https://internships.nthrys.com/bioorganic-chemistry/bacterial-quorum-sensing-inhibition</a>                                                 | <b>Glycan Microarray Biosensor Development</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/glycan-microarray-biosensor-development">https://internships.nthrys.com/bioorganic-chemistry/glycan-microarray-biosensor-development</a>                         |
| <b>Polyamide Helix Foldamer Synthesis</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/polyamide-helix-foldamer-synthesis">https://internships.nthrys.com/bioorganic-chemistry/polyamide-helix-foldamer-synthesis</a>                                                    | <b>Aldolase Enzyme Engineering Library</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/aldolase-enzyme-engineering-library">https://internships.nthrys.com/bioorganic-chemistry/aldolase-enzyme-engineering-library</a>                                     |
| <b>Boronic Acid Glycoprotein Capture</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/boronic-acid-glycoprotein-capture">https://internships.nthrys.com/bioorganic-chemistry/boronic-acid-glycoprotein-capture</a>                                                       | <b>Cyclopeptide Backbone Cyclization Methods</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/cyclopeptide-backbone-cyclization-methods">https://internships.nthrys.com/bioorganic-chemistry/cyclopeptide-backbone-cyclization-methods</a>                   |
| <b>Lipophilic Acid Membrane Permeability</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/lipophilic-acid-membrane-permeability">https://internships.nthrys.com/bioorganic-chemistry/lipophilic-acid-membrane-permeability</a>                                           | <b>Tissue Specific Enzyme Profiling</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/tissue-specific-enzyme-profiling">https://internships.nthrys.com/bioorganic-chemistry/tissue-specific-enzyme-profiling</a>                                              |
| <b>Glycosidic Bond Cleavage Mechanisms</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/glycosidic-bond-cleavage-mechanisms">https://internships.nthrys.com/bioorganic-chemistry/glycosidic-bond-cleavage-mechanisms</a>                                                 | <b>Disulfide Bond Forming Peptides</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/disulfide-bond-forming-peptides">https://internships.nthrys.com/bioorganic-chemistry/disulfide-bond-forming-peptides</a>                                                 |
| <b>Reactive Oxygen Species Scavenger Design</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/reactive-oxygen-species-scavenger-design">https://internships.nthrys.com/bioorganic-chemistry/reactive-oxygen-species-scavenger-design</a>                                  | <b>Bacterial Biofilm Inhibition Compounds</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/bacterial-biofilm-inhibition-compounds">https://internships.nthrys.com/bioorganic-chemistry/bacterial-biofilm-inhibition-compounds</a>                            |
| <b>Peptide Nucleic Acid Hybridization</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/peptide-nucleic-acid-hybridization">https://internships.nthrys.com/bioorganic-chemistry/peptide-nucleic-acid-hybridization</a>                                                    | <b>Protein Palmitoylation Mimicry Chemistry</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/protein-palmitoylation-mimicry-chemistry">https://internships.nthrys.com/bioorganic-chemistry/protein-palmitoylation-mimicry-chemistry</a>                      |
| <b>Synthetic Hormone Receptor Ligands</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/synthetic-hormone-receptor-ligands">https://internships.nthrys.com/bioorganic-chemistry/synthetic-hormone-receptor-ligands</a>                                                    | <b>Metallo Enzyme Active Site Chemistry</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/metallo-enzyme-active-site-chemistry">https://internships.nthrys.com/bioorganic-chemistry/metallo-enzyme-active-site-chemistry</a>                                  |
| <b>Asymmetric Biocatalysis Reaction Development</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/asymmetric-biocatalysis-reaction-development">https://internships.nthrys.com/bioorganic-chemistry/asymmetric-biocatalysis-reaction-development</a>                      | <b>Microbial Secondary Metabolite Biosynthesis</b><br><a href="https://internships.nthrys.com/bioorganic-chemistry/microbial-secondary-metabolite-biosynthesis">https://internships.nthrys.com/bioorganic-chemistry/microbial-secondary-metabolite-biosynthesis</a>             |

## Bioorganic Chemistry Internship Topics and Focused Areas

No active focused areas are currently available.

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