

# Protein Folding 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.

## Protein Folding Internship Categories

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| <b>AI AlphaFold Prediction Analysis Research</b><br><a href="https://internships.nthrys.com/protein-folding/ai-alphafold-prediction-analysis-research">https://internships.nthrys.com/protein-folding/ai-alphafold-prediction-analysis-research</a>                      | <b>Machine Learning Protein Misfolding Research</b><br><a href="https://internships.nthrys.com/protein-folding/machine-learning-protein-misfolding-research">https://internships.nthrys.com/protein-folding/machine-learning-protein-misfolding-research</a>       |
| <b>AI Prion Protein Folding Research</b><br><a href="https://internships.nthrys.com/protein-folding/ai-prion-protein-folding-research">https://internships.nthrys.com/protein-folding/ai-prion-protein-folding-research</a>                                              | <b>AI Chaperone Biology Research</b><br><a href="https://internships.nthrys.com/protein-folding/ai-chaperone-biology-research">https://internships.nthrys.com/protein-folding/ai-chaperone-biology-research</a>                                                    |
| <b>AI Intrinsically Disordered Protein Research</b><br><a href="https://internships.nthrys.com/protein-folding/ai-intrinsically-disordered-protein-research">https://internships.nthrys.com/protein-folding/ai-intrinsically-disordered-protein-research</a>             | <b>AI Amyloid Aggregation Research</b><br><a href="https://internships.nthrys.com/protein-folding/ai-amyloid-aggregation-research">https://internships.nthrys.com/protein-folding/ai-amyloid-aggregation-research</a>                                              |
| <b>AI Co-Translational Folding Research</b><br><a href="https://internships.nthrys.com/protein-folding/ai-co-translational-folding-research">https://internships.nthrys.com/protein-folding/ai-co-translational-folding-research</a>                                     | <b>AI Protein Folding Disease Research</b><br><a href="https://internships.nthrys.com/protein-folding/ai-protein-folding-disease-research">https://internships.nthrys.com/protein-folding/ai-protein-folding-disease-research</a>                                  |
| <b>AI Membrane Protein Folding Research</b><br><a href="https://internships.nthrys.com/protein-folding/ai-membrane-protein-folding-research">https://internships.nthrys.com/protein-folding/ai-membrane-protein-folding-research</a>                                     | <b>AI De Novo Protein Design Research</b><br><a href="https://internships.nthrys.com/protein-folding/ai-de-novo-protein-design-research">https://internships.nthrys.com/protein-folding/ai-de-novo-protein-design-research</a>                                     |
| <b>Cryo-EM Structure Determination Protein Analysis</b><br><a href="https://internships.nthrys.com/protein-folding/cryo-em-structure-determination-protein-analysis">https://internships.nthrys.com/protein-folding/cryo-em-structure-determination-protein-analysis</a> | <b>Molecular Dynamics Simulation Folding Pathways</b><br><a href="https://internships.nthrys.com/protein-folding/molecular-dynamics-simulation-folding-pathways">https://internships.nthrys.com/protein-folding/molecular-dynamics-simulation-folding-pathways</a> |
| <b>NMR Spectroscopy Dynamics Studies</b><br><a href="https://internships.nthrys.com/protein-folding/nmr-spectroscopy-dynamics-studies">https://internships.nthrys.com/protein-folding/nmr-spectroscopy-dynamics-studies</a>                                              | <b>X-ray Crystallography Structure Refinement</b><br><a href="https://internships.nthrys.com/protein-folding/x-ray-crystallography-structure-refinement">https://internships.nthrys.com/protein-folding/x-ray-crystallography-structure-refinement</a>             |
| <b>Protein Thermodynamic Stability Measurements</b><br><a href="https://internships.nthrys.com/protein-folding/protein-thermodynamic-stability-measurements">https://internships.nthrys.com/protein-folding/protein-thermodynamic-stability-measurements</a>             | <b>Hydrogen-Deuterium Exchange Mass Spectrometry</b><br><a href="https://internships.nthrys.com/protein-folding/hydrogen-deuterium-exchange-mass-spectrometry">https://internships.nthrys.com/protein-folding/hydrogen-deuterium-exchange-mass-spectrometry</a>    |

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| <b>Single-Molecule Force Spectroscopy Analysis</b><br><a href="https://internships.nthrys.com/protein-folding/single-molecule-force-spectroscopy-analysis">https://internships.nthrys.com/protein-folding/single-molecule-force-spectroscopy-analysis</a>                   | <b>Fluorescence Spectroscopy Folding Kinetics</b><br><a href="https://internships.nthrys.com/protein-folding/fluorescence-spectroscopy-folding-kinetics">https://internships.nthrys.com/protein-folding/fluorescence-spectroscopy-folding-kinetics</a>                         |
| <b>Protein Quality Control Ubiquitination Research</b><br><a href="https://internships.nthrys.com/protein-folding/protein-quality-control-ubiquitination-research">https://internships.nthrys.com/protein-folding/protein-quality-control-ubiquitination-research</a>       | <b>Tau Protein Aggregation Mechanism Studies</b><br><a href="https://internships.nthrys.com/protein-folding/tau-protein-aggregation-mechanism-studies">https://internships.nthrys.com/protein-folding/tau-protein-aggregation-mechanism-studies</a>                            |
| <b>Huntingtin Polyglutamine Expansion Research</b><br><a href="https://internships.nthrys.com/protein-folding/huntingtin-polyglutamine-expansion-research">https://internships.nthrys.com/protein-folding/huntingtin-polyglutamine-expansion-research</a>                   | <b>Heat Shock Protein Substrate Recognition</b><br><a href="https://internships.nthrys.com/protein-folding/heat-shock-protein-substrate-recognition">https://internships.nthrys.com/protein-folding/heat-shock-protein-substrate-recognition</a>                               |
| <b>GroEL-GroES Folding Assistance Mechanisms</b><br><a href="https://internships.nthrys.com/protein-folding/groel-groes-folding-assistance-mechanisms">https://internships.nthrys.com/protein-folding/groel-groes-folding-assistance-mechanisms</a>                         | <b>Protein Folding Optimization Bioengineering</b><br><a href="https://internships.nthrys.com/protein-folding/protein-folding-optimization-bioengineering">https://internships.nthrys.com/protein-folding/protein-folding-optimization-bioengineering</a>                      |
| <b>Nucleation Site Identification Folding Studies</b><br><a href="https://internships.nthrys.com/protein-folding/nucleation-site-identification-folding-studies">https://internships.nthrys.com/protein-folding/nucleation-site-identification-folding-studies</a>          | <b>Signal Peptide Assisted Translocation Research</b><br><a href="https://internships.nthrys.com/protein-folding/signal-peptide-assisted-translocation-research">https://internships.nthrys.com/protein-folding/signal-peptide-assisted-translocation-research</a>             |
| <b>Disulfide Bond Formation Pathway Analysis</b><br><a href="https://internships.nthrys.com/protein-folding/disulfide-bond-formation-pathway-analysis">https://internships.nthrys.com/protein-folding/disulfide-bond-formation-pathway-analysis</a>                         | <b>Protein Aggregation Prevention Strategies</b><br><a href="https://internships.nthrys.com/protein-folding/protein-aggregation-prevention-strategies">https://internships.nthrys.com/protein-folding/protein-aggregation-prevention-strategies</a>                            |
| <b>Glycoprotein Folding Quality Control</b><br><a href="https://internships.nthrys.com/protein-folding/glycoprotein-folding-quality-control">https://internships.nthrys.com/protein-folding/glycoprotein-folding-quality-control</a>                                        | <b>Protein Solubility Enhancement Biodesign</b><br><a href="https://internships.nthrys.com/protein-folding/protein-solubility-enhancement-biodesign">https://internships.nthrys.com/protein-folding/protein-solubility-enhancement-biodesign</a>                               |
| <b>Protein Folding Energy Landscape Mapping</b><br><a href="https://internships.nthrys.com/protein-folding/protein-folding-energy-landscape-mapping">https://internships.nthrys.com/protein-folding/protein-folding-energy-landscape-mapping</a>                            | <b>Alzheimer's Beta-Amyloid Oligomerization</b><br><a href="https://internships.nthrys.com/protein-folding/alzheimers-beta-amyloid-oligomerization">https://internships.nthrys.com/protein-folding/alzheimers-beta-amyloid-oligomerization</a>                                 |
| <b>Parkinson's Alpha-Synuclein Fibrillation</b><br><a href="https://internships.nthrys.com/protein-folding/parkinsons-alpha-synuclein-fibrillation">https://internships.nthrys.com/protein-folding/parkinsons-alpha-synuclein-fibrillation</a>                              | <b>Computational Protein Fold Classification</b><br><a href="https://internships.nthrys.com/protein-folding/computational-protein-fold-classification">https://internships.nthrys.com/protein-folding/computational-protein-fold-classification</a>                            |
| <b>Deep Learning Structure Prediction Enhancement</b><br><a href="https://internships.nthrys.com/protein-folding/deep-learning-structure-prediction-enhancement">https://internships.nthrys.com/protein-folding/deep-learning-structure-prediction-enhancement</a>          | <b>Contact Map Prediction Protein Networks</b><br><a href="https://internships.nthrys.com/protein-folding/contact-map-prediction-protein-networks">https://internships.nthrys.com/protein-folding/contact-map-prediction-protein-networks</a>                                  |
| <b>Protein Sequence Homology Analysis Studies</b><br><a href="https://internships.nthrys.com/protein-folding/protein-sequence-homology-analysis-studies">https://internships.nthrys.com/protein-folding/protein-sequence-homology-analysis-studies</a>                      | <b>RNA-Protein Complex Folding Interactions</b><br><a href="https://internships.nthrys.com/protein-folding/rna-protein-complex-folding-interactions">https://internships.nthrys.com/protein-folding/rna-protein-complex-folding-interactions</a>                               |
| <b>Viral Coat Protein Assembly Mechanisms</b><br><a href="https://internships.nthrys.com/protein-folding/viral-coat-protein-assembly-mechanisms">https://internships.nthrys.com/protein-folding/viral-coat-protein-assembly-mechanisms</a>                                  | <b>Priming Factor Enzyme Catalysis Research</b><br><a href="https://internships.nthrys.com/protein-folding/priming-factor-enzyme-catalysis-research">https://internships.nthrys.com/protein-folding/priming-factor-enzyme-catalysis-research</a>                               |
| <b>Protein Conformational Selection Binding</b><br><a href="https://internships.nthrys.com/protein-folding/protein-conformational-selection-binding">https://internships.nthrys.com/protein-folding/protein-conformational-selection-binding</a>                            | <b>Loop Region Flexibility Dynamics</b><br><a href="https://internships.nthrys.com/protein-folding/loop-region-flexibility-dynamics">https://internships.nthrys.com/protein-folding/loop-region-flexibility-dynamics</a>                                                       |
| <b>Protein Stability Temperature Dependencies</b><br><a href="https://internships.nthrys.com/protein-folding/protein-stability-temperature-dependencies">https://internships.nthrys.com/protein-folding/protein-stability-temperature-dependencies</a>                      | <b>pH-Dependent Protein Folding Transitions</b><br><a href="https://internships.nthrys.com/protein-folding/ph-dependent-protein-folding-transitions">https://internships.nthrys.com/protein-folding/ph-dependent-protein-folding-transitions</a>                               |
| <b>Protein Folding Under Extreme Conditions</b><br><a href="https://internships.nthrys.com/protein-folding/protein-folding-under-extreme-conditions">https://internships.nthrys.com/protein-folding/protein-folding-under-extreme-conditions</a>                            | <b>Thermophilic Protein Adaptation Mechanisms</b><br><a href="https://internships.nthrys.com/protein-folding/thermophilic-protein-adaptation-mechanisms">https://internships.nthrys.com/protein-folding/thermophilic-protein-adaptation-mechanisms</a>                         |
| <b>Protein Folding Time-Scale Characterization</b><br><a href="https://internships.nthrys.com/protein-folding/protein-folding-time-scale-characterization">https://internships.nthrys.com/protein-folding/protein-folding-time-scale-characterization</a>                   | <b>Trapping Folding Intermediate Conformations</b><br><a href="https://internships.nthrys.com/protein-folding/trapping-folding-intermediate-conformations">https://internships.nthrys.com/protein-folding/trapping-folding-intermediate-conformations</a>                      |
| <b>Protein Folding Prediction Web Server Development</b><br><a href="https://internships.nthrys.com/protein-folding/protein-folding-prediction-web-server-development">https://internships.nthrys.com/protein-folding/protein-folding-prediction-web-server-development</a> | <b>Clinical Protein Misfolding Diagnostic Development</b><br><a href="https://internships.nthrys.com/protein-folding/clinical-protein-misfolding-diagnostic-development">https://internships.nthrys.com/protein-folding/clinical-protein-misfolding-diagnostic-development</a> |

## Protein Folding Internship Topics and Focused Areas

No active focused areas are currently available.

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