

# Regulomics 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.

## Regulomics Internship Categories

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| <b>AI Transcription Factor Network Research</b><br><a href="https://internships.nthrys.com/regulomics/ai-transcription-factor-network-research">https://internships.nthrys.com/regulomics/ai-transcription-factor-network-research</a> | <b>Machine Learning Enhancer Regulatory Research</b><br><a href="https://internships.nthrys.com/regulomics/machine-learning-enhancer-regulatory-research">https://internships.nthrys.com/regulomics/machine-learning-enhancer-regulatory-research</a> |
| <b>AI Non-Coding Regulome Research</b><br><a href="https://internships.nthrys.com/regulomics/ai-non-coding-regulome-research">https://internships.nthrys.com/regulomics/ai-non-coding-regulome-research</a>                            | <b>AI 3D Genome Regulation Research</b><br><a href="https://internships.nthrys.com/regulomics/ai-3d-genome-regulation-research">https://internships.nthrys.com/regulomics/ai-3d-genome-regulation-research</a>                                        |
| <b>AI Chromatin Remodeling Research</b><br><a href="https://internships.nthrys.com/regulomics/ai-chromatin-remodeling-research">https://internships.nthrys.com/regulomics/ai-chromatin-remodeling-research</a>                         | <b>AI Disease Regulome Research</b><br><a href="https://internships.nthrys.com/regulomics/ai-disease-regulome-research">https://internships.nthrys.com/regulomics/ai-disease-regulome-research</a>                                                    |
| <b>AI Single-Cell Regulomics Research</b><br><a href="https://internships.nthrys.com/regulomics/ai-single-cell-regulomics-research">https://internships.nthrys.com/regulomics/ai-single-cell-regulomics-research</a>                   | <b>AI ATAC-seq Regulomics Research</b><br><a href="https://internships.nthrys.com/regulomics/ai-atac-seq-regulomics-research">https://internships.nthrys.com/regulomics/ai-atac-seq-regulomics-research</a>                                           |
| <b>AI Epigenome Regulatory Research</b><br><a href="https://internships.nthrys.com/regulomics/ai-epigenome-regulatory-research">https://internships.nthrys.com/regulomics/ai-epigenome-regulatory-research</a>                         | <b>AI RNA Regulatory Network Research</b><br><a href="https://internships.nthrys.com/regulomics/ai-rna-regulatory-network-research">https://internships.nthrys.com/regulomics/ai-rna-regulatory-network-research</a>                                  |
| <b>Histone Modification Mapping Research</b><br><a href="https://internships.nthrys.com/regulomics/histone-modification-mapping-research">https://internships.nthrys.com/regulomics/histone-modification-mapping-research</a>          | <b>DNA Methylation Pattern Analysis</b><br><a href="https://internships.nthrys.com/regulomics/dna-methylation-pattern-analysis">https://internships.nthrys.com/regulomics/dna-methylation-pattern-analysis</a>                                        |
| <b>Promoter Architecture Characterization</b><br><a href="https://internships.nthrys.com/regulomics/promoter-architecture-characterization">https://internships.nthrys.com/regulomics/promoter-architecture-characterization</a>       | <b>Super-Enhancer Discovery Pipeline</b><br><a href="https://internships.nthrys.com/regulomics/super-enhancer-discovery-pipeline">https://internships.nthrys.com/regulomics/super-enhancer-discovery-pipeline</a>                                     |

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| <b>Silencer Element Regulatory Function</b><br><a href="https://internships.nthrys.com/regulomics/silencer-element-regulatory-function">https://internships.nthrys.com/regulomics/silencer-element-regulatory-function</a>                   | <b>Insulator Boundary Element Analysis</b><br><a href="https://internships.nthrys.com/regulomics/insulator-boundary-element-analysis">https://internships.nthrys.com/regulomics/insulator-boundary-element-analysis</a>          |
| <b>Phase Separation Regulome Research</b><br><a href="https://internships.nthrys.com/regulomics/phase-separation-regulome-research">https://internships.nthrys.com/regulomics/phase-separation-regulome-research</a>                         | <b>Long Non-Coding RNA Regulation</b><br><a href="https://internships.nthrys.com/regulomics/long-non-coding-rna-regulation">https://internships.nthrys.com/regulomics/long-non-coding-rna-regulation</a>                         |
| <b>MicroRNA Target Prediction Network</b><br><a href="https://internships.nthrys.com/regulomics/micrna-target-prediction-network">https://internships.nthrys.com/regulomics/micrna-target-prediction-network</a>                             | <b>Circular RNA Regulatory Mechanisms</b><br><a href="https://internships.nthrys.com/regulomics/circular-rna-regulatory-mechanisms">https://internships.nthrys.com/regulomics/circular-rna-regulatory-mechanisms</a>             |
| <b>Nucleosome Positioning Prediction</b><br><a href="https://internships.nthrys.com/regulomics/nucleosome-positioning-prediction">https://internships.nthrys.com/regulomics/nucleosome-positioning-prediction</a>                            | <b>Transcriptional Memory Epigenetics</b><br><a href="https://internships.nthrys.com/regulomics/transcriptional-memory-epigenetics">https://internships.nthrys.com/regulomics/transcriptional-memory-epigenetics</a>             |
| <b>Polycomb Body Architecture Research</b><br><a href="https://internships.nthrys.com/regulomics/polycomb-body-architecture-research">https://internships.nthrys.com/regulomics/polycomb-body-architecture-research</a>                      | <b>Developmental Gene Regulation Dynamics</b><br><a href="https://internships.nthrys.com/regulomics/developmental-gene-regulation-dynamics">https://internships.nthrys.com/regulomics/developmental-gene-regulation-dynamics</a> |
| <b>Cell-Type Specific Regulome Mapping</b><br><a href="https://internships.nthrys.com/regulomics/cell-type-specific-regulome-mapping">https://internships.nthrys.com/regulomics/cell-type-specific-regulome-mapping</a>                      | <b>Metabolic Regulome Integration Study</b><br><a href="https://internships.nthrys.com/regulomics/metabolic-regulome-integration-study">https://internships.nthrys.com/regulomics/metabolic-regulome-integration-study</a>       |
| <b>Immune Response Regulome Profiling</b><br><a href="https://internships.nthrys.com/regulomics/immune-response-regulome-profiling">https://internships.nthrys.com/regulomics/immune-response-regulome-profiling</a>                         | <b>Cancer Driver Regulome Analysis</b><br><a href="https://internships.nthrys.com/regulomics/cancer-driver-regulome-analysis">https://internships.nthrys.com/regulomics/cancer-driver-regulome-analysis</a>                      |
| <b>Drug Response Epigenetic Profiling</b><br><a href="https://internships.nthrys.com/regulomics/drug-response-epigenetic-profiling">https://internships.nthrys.com/regulomics/drug-response-epigenetic-profiling</a>                         | <b>Stress Response Regulome Dynamics</b><br><a href="https://internships.nthrys.com/regulomics/stress-response-regulome-dynamics">https://internships.nthrys.com/regulomics/stress-response-regulome-dynamics</a>                |
| <b>Alternative Splicing Regulation Network</b><br><a href="https://internships.nthrys.com/regulomics/alternative-splicing-regulation-network">https://internships.nthrys.com/regulomics/alternative-splicing-regulation-network</a>          | <b>Chromatin Accessibility Dynamics</b><br><a href="https://internships.nthrys.com/regulomics/chromatin-accessibility-dynamics">https://internships.nthrys.com/regulomics/chromatin-accessibility-dynamics</a>                   |
| <b>Transcription Factor Co-occupancy Patterns</b><br><a href="https://internships.nthrys.com/regulomics/transcription-factor-co-occupancy-patterns">https://internships.nthrys.com/regulomics/transcription-factor-co-occupancy-patterns</a> | <b>Pioneer Factor Chromatin Opening</b><br><a href="https://internships.nthrys.com/regulomics/pioneer-factor-chromatin-opening">https://internships.nthrys.com/regulomics/pioneer-factor-chromatin-opening</a>                   |
| <b>Bivalent Domain Characterization</b><br><a href="https://internships.nthrys.com/regulomics/bivalent-domain-characterization">https://internships.nthrys.com/regulomics/bivalent-domain-characterization</a>                               | <b>Heterochromatin Formation Mechanisms</b><br><a href="https://internships.nthrys.com/regulomics/heterochromatin-formation-mechanisms">https://internships.nthrys.com/regulomics/heterochromatin-formation-mechanisms</a>       |
| <b>Euchromatin Maintenance Pathways</b><br><a href="https://internships.nthrys.com/regulomics/euchromatin-maintenance-pathways">https://internships.nthrys.com/regulomics/euchromatin-maintenance-pathways</a>                               | <b>Telomere Regulome Structure</b><br><a href="https://internships.nthrys.com/regulomics/telomere-regulome-structure">https://internships.nthrys.com/regulomics/telomere-regulome-structure</a>                                  |
| <b>Centromere Epigenetic Maintenance</b><br><a href="https://internships.nthrys.com/regulomics/centromere-epigenetic-maintenance">https://internships.nthrys.com/regulomics/centromere-epigenetic-maintenance</a>                            | <b>X-Chromosome Inactivation Regulome</b><br><a href="https://internships.nthrys.com/regulomics/x-chromosome-inactivation-regulome">https://internships.nthrys.com/regulomics/x-chromosome-inactivation-regulome</a>             |
| <b>Genomic Imprinting Regulation</b><br><a href="https://internships.nthrys.com/regulomics/genomic-imprinting-regulation">https://internships.nthrys.com/regulomics/genomic-imprinting-regulation</a>                                        | <b>Aging Regulome Remodeling</b><br><a href="https://internships.nthrys.com/regulomics/aging-regulome-remodeling">https://internships.nthrys.com/regulomics/aging-regulome-remodeling</a>                                        |
| <b>Circadian Rhythm Gene Regulation</b><br><a href="https://internships.nthrys.com/regulomics/circadian-rhythm-gene-regulation">https://internships.nthrys.com/regulomics/circadian-rhythm-gene-regulation</a>                               | <b>Mammalian Hibernation Regulome</b><br><a href="https://internships.nthrys.com/regulomics/mammalian-hibernation-regulome">https://internships.nthrys.com/regulomics/mammalian-hibernation-regulome</a>                         |
| <b>Plant Hormone Response Regulome</b><br><a href="https://internships.nthrys.com/regulomics/plant-hormone-response-regulome">https://internships.nthrys.com/regulomics/plant-hormone-response-regulome</a>                                  | <b>Synthetic Biology Regulome Design</b><br><a href="https://internships.nthrys.com/regulomics/synthetic-biology-regulome-design">https://internships.nthrys.com/regulomics/synthetic-biology-regulome-design</a>                |
| <b>Evolutionary Regulome Comparative Analysis</b><br><a href="https://internships.nthrys.com/regulomics/evolutionary-regulome-comparative-analysis">https://internships.nthrys.com/regulomics/evolutionary-regulome-comparative-analysis</a> | <b>Chromatin Fiber 3D Modeling</b><br><a href="https://internships.nthrys.com/regulomics/chromatin-fiber-3d-modeling">https://internships.nthrys.com/regulomics/chromatin-fiber-3d-modeling</a>                                  |
| <b>Spatial Regulomics Imaging Analysis</b><br><a href="https://internships.nthrys.com/regulomics/spatial-regulomics-imaging-analysis">https://internships.nthrys.com/regulomics/spatial-regulomics-imaging-analysis</a>                      | <b>Multi-Omics Regulatory Integration</b><br><a href="https://internships.nthrys.com/regulomics/multi-omics-regulatory-integration">https://internships.nthrys.com/regulomics/multi-omics-regulatory-integration</a>             |

## Regulomics Internship Topics and Focused Areas

No active focused areas are currently available.

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