

# Molecular Agrobiolgy Internship with Accommodation at Kochi

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Source page:  
<https://www.nthrys.com/molecular-agrobiolgy-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.

## Molecular Agrobiolgy Internship Categories

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| AI Plant Molecular Stress Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/ai-plant-molecular-stress-research">https://internships.nthrys.com/molecular-agrobiolgy/ai-plant-molecular-stress-research</a>                                                             | Machine Learning Plant Signal Transduction Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/machine-learning-plant-signal-transduction">https://internships.nthrys.com/molecular-agrobiolgy/machine-learning-plant-signal-transduction</a>                                     |
| AI Crop Molecular Biology Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/ai-crop-molecular-biology-research">https://internships.nthrys.com/molecular-agrobiolgy/ai-crop-molecular-biology-research</a>                                                             | AI Plant Epigenomics Agrobiolgy Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/ai-plant-epigenomics-agrobiolgy-research">https://internships.nthrys.com/molecular-agrobiolgy/ai-plant-epigenomics-agrobiolgy-research</a>                                                    |
| AI Nitrogen Fixation Molecular Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/ai-nitrogen-fixation-molecular-research">https://internships.nthrys.com/molecular-agrobiolgy/ai-nitrogen-fixation-molecular-research</a>                                              | AI Plant-Pathogen Molecular Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/ai-plant-pathogen-molecular-research">https://internships.nthrys.com/molecular-agrobiolgy/ai-plant-pathogen-molecular-research</a>                                                                |
| AI Seed Development Molecular Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/ai-seed-development-molecular-research">https://internships.nthrys.com/molecular-agrobiolgy/ai-seed-development-molecular-research</a>                                                 | AI Root Molecular Biology Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/ai-root-molecular-biology-research">https://internships.nthrys.com/molecular-agrobiolgy/ai-root-molecular-biology-research</a>                                                                      |
| AI CRISPR Agrobiolgy Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/ai-crispr-agrobiolgy-research">https://internships.nthrys.com/molecular-agrobiolgy/ai-crispr-agrobiolgy-research</a>                                                                            | AI Phytohormone Molecular Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/ai-phytohormone-molecular-research">https://internships.nthrys.com/molecular-agrobiolgy/ai-phytohormone-molecular-research</a>                                                                      |
| Soil Microbiome Molecular Characterization Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/soil-microbiome-molecular-characterization-research">https://internships.nthrys.com/molecular-agrobiolgy/soil-microbiome-molecular-characterization-research</a>          | Photosynthesis Efficiency Molecular Optimization Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/photosynthesis-efficiency-molecular-optimization-research">https://internships.nthrys.com/molecular-agrobiolgy/photosynthesis-efficiency-molecular-optimization-research</a> |
| Heavy Metal Hyperaccumulation Mechanism Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/heavy-metal-hyperaccumulation-mechanism-research">https://internships.nthrys.com/molecular-agrobiolgy/heavy-metal-hyperaccumulation-mechanism-research</a>                   | Drought Tolerance Gene Discovery Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/drought-tolerance-gene-discovery-research">https://internships.nthrys.com/molecular-agrobiolgy/drought-tolerance-gene-discovery-research</a>                                                 |
| Secondary Metabolite Biosynthesis Engineering Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/secondary-metabolite-biosynthesis-engineering-research">https://internships.nthrys.com/molecular-agrobiolgy/secondary-metabolite-biosynthesis-engineering-research</a> | Nutrient Uptake Transporter Protein Research<br><a href="https://internships.nthrys.com/molecular-agrobiolgy/nutrient-uptake-transporter-protein-research">https://internships.nthrys.com/molecular-agrobiolgy/nutrient-uptake-transporter-protein-research</a>                                        |

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| <b>Plant Defense Metabolite Production Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/plant-defense-metabolite-production-research">https://internships.nthrys.com/molecular-agrobiology/plant-defense-metabolite-production-research</a>                               | <b>Auxin Signaling Pathway Molecular Analysis Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/auxin-signaling-pathway-molecular-analysis-research">https://internships.nthrys.com/molecular-agrobiology/auxin-signaling-pathway-molecular-analysis-research</a> |
| <b>Mycorrhizal Symbiosis Molecular Interaction Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/mycorrhizal-symbiosis-molecular-interaction-research">https://internships.nthrys.com/molecular-agrobiology/mycorrhizal-symbiosis-molecular-interaction-research</a>       | <b>Salinity Stress Response Transcriptomics Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/salinity-stress-response-transcriptomics-research">https://internships.nthrys.com/molecular-agrobiology/salinity-stress-response-transcriptomics-research</a>       |
| <b>Lignin Biosynthesis Molecular Pathway Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/lignin-biosynthesis-molecular-pathway-research">https://internships.nthrys.com/molecular-agrobiology/lignin-biosynthesis-molecular-pathway-research</a>                         | <b>Flower Development Molecular Regulation Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/flower-development-molecular-regulation-research">https://internships.nthrys.com/molecular-agrobiology/flower-development-molecular-regulation-research</a>          |
| <b>Protein Phosphorylation Signaling Cascade Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/protein-phosphorylation-signaling-cascade-research">https://internships.nthrys.com/molecular-agrobiology/protein-phosphorylation-signaling-cascade-research</a>             | <b>Chloroplast Proteome Composition Analysis Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/chloroplast-proteome-composition-analysis-research">https://internships.nthrys.com/molecular-agrobiology/chloroplast-proteome-composition-analysis-research</a>    |
| <b>Gibberellin Hormone Molecular Mechanism Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/gibberellin-hormone-molecular-mechanism-research">https://internships.nthrys.com/molecular-agrobiology/gibberellin-hormone-molecular-mechanism-research</a>                   | <b>Cell Wall Carbohydrate Metabolism Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/cell-wall-carbohydrate-metabolism-research">https://internships.nthrys.com/molecular-agrobiology/cell-wall-carbohydrate-metabolism-research</a>                            |
| <b>Starch Accumulation Regulation Molecular Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/starch-accumulation-regulation-molecular-research">https://internships.nthrys.com/molecular-agrobiology/starch-accumulation-regulation-molecular-research</a>                | <b>Absciscic Acid Stress Signaling Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/abscisic-acid-stress-signaling-research">https://internships.nthrys.com/molecular-agrobiology/abscisic-acid-stress-signaling-research</a>                                    |
| <b>Fruit Quality Trait Molecular Genetics Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/fruit-quality-trait-molecular-genetics-research">https://internships.nthrys.com/molecular-agrobiology/fruit-quality-trait-molecular-genetics-research</a>                      | <b>Polyamine Biosynthesis Agrobiology Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/polyamine-biosynthesis-agrobiology-research">https://internships.nthrys.com/molecular-agrobiology/polyamine-biosynthesis-agrobiology-research</a>                         |
| <b>Volatile Organic Compound Production Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/volatile-organic-compound-production-research">https://internships.nthrys.com/molecular-agrobiology/volatile-organic-compound-production-research</a>                            | <b>Nitrate Sensing Molecular Pathway Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/nitrate-sensing-molecular-pathway-research">https://internships.nthrys.com/molecular-agrobiology/nitrate-sensing-molecular-pathway-research</a>                            |
| <b>Anthocyanin Pigment Molecular Regulation Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/anthocyanin-pigment-molecular-regulation-research">https://internships.nthrys.com/molecular-agrobiology/anthocyanin-pigment-molecular-regulation-research</a>                | <b>Root Architecture Developmental Molecular Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/root-architecture-developmental-molecular-research">https://internships.nthrys.com/molecular-agrobiology/root-architecture-developmental-molecular-research</a>    |
| <b>Ethylene Signaling Component Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/ethylene-signaling-component-research">https://internships.nthrys.com/molecular-agrobiology/ethylene-signaling-component-research</a>                                                    | <b>Iron Homeostasis Molecular Regulation Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/iron-homeostasis-molecular-regulation-research">https://internships.nthrys.com/molecular-agrobiology/iron-homeostasis-molecular-regulation-research</a>                |
| <b>Brassinosteroid Signaling Pathway Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/brassinosteroid-signaling-pathway-research">https://internships.nthrys.com/molecular-agrobiology/brassinosteroid-signaling-pathway-research</a>                                     | <b>Peroxisome Biogenesis Agrobiology Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/peroxisome-biogenesis-agrobiology-research">https://internships.nthrys.com/molecular-agrobiology/peroxisome-biogenesis-agrobiology-research</a>                            |
| <b>Sugar Sensing Molecular Mechanism Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/sugar-sensing-molecular-mechanism-research">https://internships.nthrys.com/molecular-agrobiology/sugar-sensing-molecular-mechanism-research</a>                                     | <b>Pathogen-Associated Molecular Pattern Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/pathogen-associated-molecular-pattern-research">https://internships.nthrys.com/molecular-agrobiology/pathogen-associated-molecular-pattern-research</a>                |
| <b>Calcium Signaling Ion Channel Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/calcium-signaling-ion-channel-research">https://internships.nthrys.com/molecular-agrobiology/calcium-signaling-ion-channel-research</a>                                                 | <b>Pollen Development Molecular Control Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/pollen-development-molecular-control-research">https://internships.nthrys.com/molecular-agrobiology/pollen-development-molecular-control-research</a>                   |
| <b>Amino Acid Metabolism Pathway Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/amino-acid-metabolism-pathway-research">https://internships.nthrys.com/molecular-agrobiology/amino-acid-metabolism-pathway-research</a>                                                 | <b>Vascular Development Molecular Signaling Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/vascular-development-molecular-signaling-research">https://internships.nthrys.com/molecular-agrobiology/vascular-development-molecular-signaling-research</a>       |
| <b>Beta-Glucan Biosynthesis Engineering Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/beta-glucan-biosynthesis-engineering-research">https://internships.nthrys.com/molecular-agrobiology/beta-glucan-biosynthesis-engineering-research</a>                            | <b>Reactive Oxygen Species Scavenging Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/reactive-oxygen-species-scavenging-research">https://internships.nthrys.com/molecular-agrobiology/reactive-oxygen-species-scavenging-research</a>                         |
| <b>Phenylpropanoid Pathway Molecular Engineering Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/phenylpropanoid-pathway-molecular-engineering-research">https://internships.nthrys.com/molecular-agrobiology/phenylpropanoid-pathway-molecular-engineering-research</a> | <b>Leaf Senescence Molecular Program Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/leaf-senescence-molecular-program-research">https://internships.nthrys.com/molecular-agrobiology/leaf-senescence-molecular-program-research</a>                            |
| <b>Cellulose Synthase Complex Assembly Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/cellulose-synthase-complex-assembly-research">https://internships.nthrys.com/molecular-agrobiology/cellulose-synthase-complex-assembly-research</a>                               | <b>Copper Homeostasis Molecular Transport Research</b><br><a href="https://internships.nthrys.com/molecular-agrobiology/copper-homeostasis-molecular-transport-research">https://internships.nthrys.com/molecular-agrobiology/copper-homeostasis-molecular-transport-research</a>             |

# Molecular Agrobiology Internship Topics and Focused Areas

No active focused areas are currently available.

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