

Vaccine Biotechnology Internship with Accommodation at Bengaluru

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50
Active Categories

5
Focused Areas

Bengaluru
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.

Vaccine Biotechnology Internship Categories

AI mRNA Vaccine Biotech Research https://internships.nthrys.com/vaccine-biotechnology/ai-mrna-vaccine-biotech-research	Machine Learning Adjuvant Biotech Research https://internships.nthrys.com/vaccine-biotechnology/machine-learning-adjuvant-biotech-research
AI Viral Vector Biotech Research https://internships.nthrys.com/vaccine-biotechnology/ai-viral-vector-biotech-research	AI Nanoparticle Vaccine Biotech Research https://internships.nthrys.com/vaccine-biotechnology/ai-nanoparticle-vaccine-biotech-research
AI Subunit Vaccine Design Research https://internships.nthrys.com/vaccine-biotechnology/ai-subunit-vaccine-design-research	AI Cancer Vaccine Biotech Research https://internships.nthrys.com/vaccine-biotechnology/ai-cancer-vaccine-biotech-research
AI Mucosal Vaccine Biotech Research https://internships.nthrys.com/vaccine-biotechnology/ai-mucosal-vaccine-biotech-research	AI Vaccine Manufacturing Research https://internships.nthrys.com/vaccine-biotechnology/ai-vaccine-manufacturing-research
AI Universal Vaccine Biotech Research https://internships.nthrys.com/vaccine-biotechnology/ai-universal-vaccine-biotech-research	AI Vaccine Stability Research https://internships.nthrys.com/vaccine-biotechnology/ai-vaccine-stability-research
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Cold Chain Monitoring Technology Research https://internships.nthrys.com/vaccine-biotechnology/cold-chain-monitoring-technology-research	Epitope Mapping Vaccine Design Research https://internships.nthrys.com/vaccine-biotechnology/epitope-mapping-vaccine-design-research
Thermostability Testing Vaccine Biotech Research https://internships.nthrys.com/vaccine-biotechnology/thermostability-testing-vaccine-biotech-research	Regulatory Compliance Documentation Research https://internships.nthrys.com/vaccine-biotechnology/regulatory-compliance-documentation-research

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Protein Expression Optimization Biotech Research https://internships.nthrys.com/vaccine-biotechnology/protein-expression-optimization-biotech-research	Microfluidic Vaccine Delivery Research https://internships.nthrys.com/vaccine-biotechnology/microfluidic-vaccine-delivery-research
Clinical Trial Data Analysis Research https://internships.nthrys.com/vaccine-biotechnology/clinical-trial-data-analysis-research	Adjuvant Mechanism Characterization Research https://internships.nthrys.com/vaccine-biotechnology/adjuvant-mechanism-characterization-research
Lyophilization Process Development Research https://internships.nthrys.com/vaccine-biotechnology/lyophilization-process-development-research	Viral Inactivation Method Research https://internships.nthrys.com/vaccine-biotechnology/viral-inactivation-method-research
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Adjuvant Safety Toxicology Research https://internships.nthrys.com/vaccine-biotechnology/adjuvant-safety-toxicology-research	Viral Shedding Assessment Research https://internships.nthrys.com/vaccine-biotechnology/viral-shedding-assessment-research
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Vaccine Potency Reference Standard Development Research https://internships.nthrys.com/vaccine-biotechnology/vaccine-potency-reference-standard-development-research	Emerging Pathogen Vaccine Platform Research https://internships.nthrys.com/vaccine-biotechnology/emerging-pathogen-vaccine-platform-research

Vaccine Biotechnology Internship Topics and Focused Areas

AI Cancer Vaccine Biotech Research

- Tumor-Associated Antigen Identification and Selection
- Machine Learning Model Development for Neoantigen Prediction
- Immunogenicity Assessment and In Vitro Cell-Based Assays
- Computational Vaccine Design and Structural Modeling
- Clinical Data Mining and Translational Research Integration

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