

Nuclear Medicine Internship with Accommodation at Chennai

This PDF is generated dynamically from the current NTHRYS ASCEND database for **Nuclear Medicine**.

Source page:
<https://www.nthrys.com/nuclear-medicine-internship-with-accommodation-at-chennai.html>

50
Active Categories

0
Focused Areas

Chennai
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.

Nuclear Medicine Internship Categories

AI PET Imaging Reconstruction Research https://internships.nthrys.com/nuclear-medicine/ai-pet-imaging-reconstruction-research	Machine Learning SPECT Analysis Research https://internships.nthrys.com/nuclear-medicine/machine-learning-spect-analysis-research
AI Radiopharmaceutical Design Research https://internships.nthrys.com/nuclear-medicine/ai-radiopharmaceutical-design-research	AI Theranostic Radionuclide Research https://internships.nthrys.com/nuclear-medicine/ai-theranostic-radionuclide-research
AI Dosimetry Nuclear Medicine Research https://internships.nthrys.com/nuclear-medicine/ai-dosimetry-nuclear-medicine-research	AI Cardiac Nuclear Medicine Research https://internships.nthrys.com/nuclear-medicine/ai-cardiac-nuclear-medicine-research
AI Oncology Nuclear Medicine Research https://internships.nthrys.com/nuclear-medicine/ai-oncology-nuclear-medicine-research	AI Neuroimaging Nuclear Medicine Research https://internships.nthrys.com/nuclear-medicine/ai-neuroimaging-nuclear-medicine-research
AI Alpha Radionuclide Therapy Research https://internships.nthrys.com/nuclear-medicine/ai-alpha-radionuclide-therapy-research	AI Hybrid Imaging Research https://internships.nthrys.com/nuclear-medicine/ai-hybrid-imaging-research
Beta Radionuclide Therapy Optimization Research https://internships.nthrys.com/nuclear-medicine/beta-radionuclide-therapy-optimization-research	Radiopharmaceutical Quality Control Development https://internships.nthrys.com/nuclear-medicine/radiopharmaceutical-quality-control-development
Molecular Imaging Probe Synthesis Research https://internships.nthrys.com/nuclear-medicine/molecular-imaging-probe-synthesis-research	Sentinel Lymph Node Mapping Research https://internships.nthrys.com/nuclear-medicine/sentinel-lymph-node-mapping-research

Bone Scintigraphy Pattern Recognition Study https://internships.nthrys.com/nuclear-medicine/bone-scintigraphy-pattern-recognition-study	Renal Function Assessment Research https://internships.nthrys.com/nuclear-medicine/renal-function-assessment-research
Thyroid Disease Diagnostic Imaging Study https://internships.nthrys.com/nuclear-medicine/thyroid-disease-diagnostic-imaging-study	Infection and Inflammation Imaging Research https://internships.nthrys.com/nuclear-medicine/infection-and-inflammation-imaging-research
Myocardial Perfusion Protocol Optimization https://internships.nthrys.com/nuclear-medicine/myocardial-perfusion-protocol-optimization	Radionuclide Purity Analysis Research https://internships.nthrys.com/nuclear-medicine/radionuclide-purity-analysis-research
Brain Imaging Biomarker Discovery Study https://internships.nthrys.com/nuclear-medicine/brain-imaging-biomarker-discovery-study	Radiopharmaceutical Biodistribution Modeling https://internships.nthrys.com/nuclear-medicine/radiopharmaceutical-biodistribution-modeling
Ventriculography and Ejection Fraction Research https://internships.nthrys.com/nuclear-medicine/ventriculography-and-ejection-fraction-research	Radionuclide Generator Technology Development https://internships.nthrys.com/nuclear-medicine/radionuclide-generator-technology-development
Receptor Binding Affinity Studies Research https://internships.nthrys.com/nuclear-medicine/receptor-binding-affinity-studies-research	Patient Dosimetry Risk Assessment Research https://internships.nthrys.com/nuclear-medicine/patient-dosimetry-risk-assessment-research
Hybrid Imaging Workflow Integration Study https://internships.nthrys.com/nuclear-medicine/hybrid-imaging-workflow-integration-study	Positron Emission Tomography Physics Research https://internships.nthrys.com/nuclear-medicine/positron-emission-tomography-physics-research
Tumor Targeting Peptide Development Research https://internships.nthrys.com/nuclear-medicine/tumor-targeting-peptide-development-research	Scatter Correction Algorithm Development Study https://internships.nthrys.com/nuclear-medicine/scatter-correction-algorithm-development-study
Pharmacokinetic Modeling in Nuclear Medicine https://internships.nthrys.com/nuclear-medicine/pharmacokinetic-modeling-in-nuclear-medicine	Radiochemistry Automation System Design https://internships.nthrys.com/nuclear-medicine/radiochemistry-automation-system-design
Image Processing Artifact Reduction Research https://internships.nthrys.com/nuclear-medicine/image-processing-artifact-reduction-research	Gastrointestinal Motility Imaging Research https://internships.nthrys.com/nuclear-medicine/gastrointestinal-motility-imaging-research
Molybdenum-99 Production Route Investigation https://internships.nthrys.com/nuclear-medicine/molybdenum-99-production-route-investigation	Lung Ventilation Perfusion Protocol Study https://internships.nthrys.com/nuclear-medicine/lung-ventilation-perfusion-protocol-study
Cellular Uptake Mechanism Research Study https://internships.nthrys.com/nuclear-medicine/cellular-uptake-mechanism-research-study	Radiation Safety Protocol Development Research https://internships.nthrys.com/nuclear-medicine/radiation-safety-protocol-development-research
Bone Marrow Imaging and Analysis Research https://internships.nthrys.com/nuclear-medicine/bone-marrow-imaging-and-analysis-research	Radiolabeling Efficiency Optimization Study https://internships.nthrys.com/nuclear-medicine/radiolabeling-efficiency-optimization-study
Vascular Imaging and Patency Assessment https://internships.nthrys.com/nuclear-medicine/vascular-imaging-and-patency-assessment	Quantitative SPECT Reconstruction Research https://internships.nthrys.com/nuclear-medicine/quantitative-spect-reconstruction-research
Monoclonal Antibody Radiolabeling Research https://internships.nthrys.com/nuclear-medicine/monoclonal-antibody-radiolabeling-research	Hepatobiliary Function Assessment Research https://internships.nthrys.com/nuclear-medicine/hepatobiliary-function-assessment-research
Radiation Exposure Epidemiology Study https://internships.nthrys.com/nuclear-medicine/radiation-exposure-epidemiology-study	Molecular Reporter Gene Imaging Development https://internships.nthrys.com/nuclear-medicine/molecular-reporter-gene-imaging-development
Time-Activity Curve Analysis Research https://internships.nthrys.com/nuclear-medicine/time-activity-curve-analysis-research	Radiopharmaceutical Stability Testing Research https://internships.nthrys.com/nuclear-medicine/radiopharmaceutical-stability-testing-research
Molecular Imaging Quantification Validation https://internships.nthrys.com/nuclear-medicine/molecular-imaging-quantification-validation	Personalized Medicine Dosimetry Planning https://internships.nthrys.com/nuclear-medicine/personalized-medicine-dosimetry-planning

Nuclear Medicine Internship Topics and Focused Areas

No active focused areas are currently available.

Generated on demand by NTHRYS. This PDF is not stored on the server; it is streamed directly to the browser from the current database content.