



BACHELOR OF SCIENCE IN NUCLEAR MEDICINE TECHNOLOGY (B.SC. NMT)

Train in PET, SPECT & Nuclear
Imaging

Programme Highlights



Learn PET, SPECT and other nuclear imaging technologies used in modern diagnostics



Gain hands-on experience in Apollo hospitals and diagnostic imaging departments



Develop skills in radiopharmaceutical handling, quality assurance & radiation protection



Build clinical, technical and patient-care competencies through practical training & internship exposure

Why Apollo Healthcare Academy?

40+

Years of
Apollo Legacy

60%

Hospital-based
Clinical Training

100%

Placement Support

Paid Final-year
Internship within
Apollo & other
Corporate Hospitals



Campuses in Cities Near You

Global Demand for Allied Healthcare Professionals



USD 89.8 Billion

Global healthcare staffing market projected by 2031 (Allied Market Research)



1.9 Million

Allied health job openings per year in the US alone through 2034 (U.S. Bureau of Labor Statistics)



High Demand

India, Middle East, UK, Gulf nations and Southeast Asia actively hiring allied health professionals

Career Pathways

Nuclear Medicine Technologist

PET-CT Technologist

SPECT Technologist

Radiopharmacy Technologist

Molecular Imaging Specialist

Nuclear Medicine Supervisor



Earning Potential in India: Starting Salaries: ₹4–7 LPA

Eligibility Criteria

10+2 (or equivalent) with Physics, Chemistry & Biology

Minimum 50% aggregate marks from a recognised board

PCM students with Biology as an additional subject are also eligible

Apollo Hospitals Group

20+

Medical Specialisations

600K+

Professionals Trained Globally

200+

Countries' Learners

200+

Specialised Programmes

650+

Expert Faculty

ADMISSIONS OPEN 2026 | APPLY NOW

Contact: +91 87124 09851

Website: www.apollohealthcareacademy.com

