

Nuclear Medicine Technology courses recognized by the Atomic Energy Regulatory Board (as on 31.05. 2023)

- *Only those candidates who successfully complete the Nuclear Medicine Technology course from the institutions listed below are eligible to work as Nuclear Medicine Technologists in the country. They are also eligible to appear for Radiological Safety Officer (RSO) examination conducted by Radiological Physics & Advisory Division (RP&AD), Bhabha Atomic Research Centre, Mumbai.*
- *It is advised that candidates must verify the status of the Nuclear Medicine Technology course with the course conducting institutions and enroll themselves only in those institutions whose course is in line with AERB requirements as listed in the below table. Candidates completing the course from any other institutions will not be considered eligible to work as Nuclear Medicine Technologists in the country and thus not be permitted to appear for RSO examination*
- *Institutions who are interested to start Nuclear Medicine Technology course are advised to approach AERB for assessment of their course in line with AERB requirements, failing to which candidates completed their course will not be considered eligible to work as Nuclear Medicine Technologists in the country, or appear for the RSO examination, and the institutions will be solely responsible for unemployment or career of those candidates. Therefore, institutions are advised not to admit the candidates until their course is in line with AERB requirements.*

**List of courses in Nuclear Medicine Technology courses recognized by the Atomic Energy Regulatory Board
(as on 31.05. 2023)**

Sr. No.	Name of Institute	Place	University affiliation	Course Name
Andhra Pradesh				
1	Sri Sathya Sai Institute of Higher Learning	Anantapur, Andhra Pradesh	Sri Sathya Sai Institute of Higher Learning	M.Tech (NM)
2	Sri Venkateswara Institute of Medical Sciences	Tirupati	Sri Venkateswara Institute of Medical Sciences, Tirupati	B.Sc. (NM)
Chandigarh				
3	Post Graduate Institute of Medical Education and Research (PGIMER)	Chandigarh	PGIMER	M.Sc Nuclear Medicine Technology
Delhi				
4	All India Institute of Medical Sciences (AIIMS)	New Delhi	AIIMS	M.Sc. (NMT)
Jammu & Kashmir				
5	Sher-I-Kashmir Institute of Medical Sciences	Srinagar	Sher-I-Kashmir Institute of Medical Sciences	M.Sc. (NM)
				DMRIT

Karnataka				
6	Manipal College of Health Professions (Formerly known as School of Allied Health Sciences, Manipal)	Manipal, Karnataka	Manipal Academy of Higher Education (MAHE), Manipal, Formerly known as Manipal University	B.Sc. NMT
				P.G. Dip. in NMT
				M.Sc. (NM)
Maharashtra				
7	Tata Memorial Hospital	Mumbai	Homi Bhabha National Institute, Mumbai	M.Sc (Nuclear Medicine and Molecular Imaging Technology)
8	Radiation Medicine Centre, BARC	Parel, Mumbai	Homi Bhabha National Institute, Mumbai	M.Sc (Nuclear Medicine and Molecular Imaging Technology)
9	INHS Asvini	Mumbai	Maharashtra University of Health Sciences (MUHS), Nashik	DIPLOMA IN PARAMEDICAL TECHNOLOGY IN NUCLEAR MEDICINE
Pondicherry				
10	Jawaharlal Institute of Post Graduate Medical Education and Research (JIPMER)	Puducherry	JIPMER	B.Sc. (NMT)
Punjab				
11	Guru Gobind Singh Medical College and Hospital	Faridkot	Baba Faridkot University	M.Sc. (NM)

Tamilnadu				
12	Christian Medical College	Vellore	The Tamil Nadu Dr. M.G.R. Medical University, Chennai	B.Sc. NMT
				M.Sc Nuclear Medicine Technology
13	Kovai Medical College & Hospital	Coimbatore	The Tamil Nadu Dr. M.G.R. Medical University, Chennai	B.Sc. NMT
14	Sri Ramchandra Medical College & Hospital	Chennai	Sri Ramachandra Institute of Higher Education and Research	B.Sc. NMT
15	Cancer Institute	Chennai	The Tamil Nadu Dr. M.G.R. Medical University, Chennai	B.Sc. NMT
16	Apollo Hospitals Enterprise Ltd	Chennai	The Tamilnadu Dr. MGR Medical University, Chennai	B.Sc. NMT
17	Vadamalayan Institute of Medical and Allied Health Sciences	Madurai	The Tamil Nadu Dr. M.G.R. Medical University, Chennai	B. Sc Nuclear Medicine Technology (approval date Dec 23, 2021)
Telangana				
18	Nizam's Institute of Medical Sciences (NIMS), Hyderabad (Approval date Dec-16,2020) Candidates admitted before 2020 will not be considered for approval.	Hyderabad	Nizam's Institute of Medical Sciences, Hyderabad (A university established under state Act)	Post Graduate Diploma Course in Nuclear Medicine Technology [PGDNMT]

Uttar Pradesh				
19	Dr. Ram Manohar Lohia Institute of Medical Sciences	Lucknow	Lucknow University, Lucknow	M. Sc. (NMT)
20	College of Medical Technology, Sanjay Gandhi Post Graduate Institute of Medical Sciences	Lucknow	Sanjay Gandhi Post Graduate Institute of Medical Sciences	M.Sc. NMT
West Bengal				
21	Indian Institute of Technology	Kharagpur	IIT, Kharagpur	M.Sc (NM)

List of courses which have been discontinued

1	Andhra University	Visakhapatnam	Andhra University	M.Sc. (NM) (course discontinued)
2	Ganesh Educational Institute & Research Centre	Delhi	Singhania Univeristy, Rajasthan	M.Sc. (NM) (discontinued after 2015)
3	Radiation Medicine Centre, BARC	Parel, Mumbai	Homi Bhabha National Institute, Mumbai	DMRIT (Course discontinued)
4	Tata Memorial Hospital	Mumbai	Homi Bhabha National Institute, Mumbai	PGDFIT (Post Graduate Diploma in Fusion Imaging Technology)
5	Christian Medical College	Vellore	The Tamil Nadu Dr. M.G.R. Medical University, Chennai	PGDNMT (discontinued after 2011)
6	Centre for nuclear medicine, University institute for emerging areas in science and technology (Earlier PGIMER)	Chandigarh	Panjab University, Chandigarh	M.Sc. (NM) (discontinued after 2022)
7	Sanjay Gandhi Post Graduate Institute of Medical Sciences	Lucknow	Babasaheb Bhimrao Ambedkar University, Lucknow	M.Sc. NMT (Discontinued after 2022)