

<b>Essential Qualification- Bachelors Courses</b>			
<b>Sl.No.</b>	<b>Course Name</b>	<b>Essential Qualification</b>	<b>Duration of the Course</b>
1.	Baccalaureate in Anaesthesia & Operation Theater Technology	Minimum qualification: He/she has passed the Higher Secondary (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with pass marks (50%) in physics, chemistry, biology (PCB) mandatory and mathematics (optional).	4 years
2.	Bachelor in Medical Radiology and Imaging Technology	He/she has passed the Higher Secondary (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with Physics, Chemistry, Biology OR Candidates who have studied abroad and have passed the equivalent qualification as determined by the University will form the guideline to determine the eligibility and must have passed in the subjects: Physics, Chemistry, Biology and English up to 12th Standard level. OR Candidates who have passed the Senior Secondary school Examination of National Open School with a minimum of 5 subjects with any of the following group subjects. English, Physics, Chemistry, Botany, Zoology English, Physics, Chemistry, Biology and any other language	4 years
3.	Bachelor of Radiation Therapy Technology	He/she has passed the Higher Secondary (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with pass marks (50%) in science subjects. OR Diploma in Radiotherapy Technology after completing 12th class/ 10 +2 of CBSE or equivalent with minimum aggregate of 50% marks in science subjects	4 years
4.	Bachelors of Dialysis Therapy Technology	50% in 10+2 science (Biology and/or Mathematics as per the requirement of the professions) or University/State entrance examination for admissions in the allied and healthcare programs.	4 years
5.	Bachelor of Physiotherapy	should have completed the recognized secondary school studies as the qualification stipulated for physiotherapy course (degree) is 10+2 or equivalent examination with science subjects including Physics,	5 years

		Chemistry, Biology (Min 50% marks) from a recognized university or board.	
6.	Bachelor of Medical Laboratory Science	The candidate must have passed Higher Secondary (10+2) or equivalent examination recognised by any Indian Board or a duly constituted Board or National Open School with at least 50% marks in aggregate of physics, chemistry and biology (botany & zoology).	4 years
<b>Essential Qualification- Master Courses</b>			
<b>Sl.No.</b>	<b>Course Name</b>	<b>Essential Qualification</b>	<b>Duration of the Course</b>
7.	Master of Science in Nuclear Medicine Technology	Bachelor of Science in Nuclear Medicine Technology or equivalent, Bachelor of Science in Physics, Bachelor of Science in Chemistry, or any Bachelor of Science degree that includes Physics, Chemistry, Radiation Physics, Biology, Zoology as one of the subjects, from a recognized university, with a minimum of 60% aggregate marks in the Bachelor's degree.	3 years [4 semesters or 2 Years of course work plus 1 Year mandatory Residency under clinically qualified Nuclear Medicine Technologist].

**Note:** The qualifications and duration of the courses are being followed in accordance with the norms prescribed by the National Commission for Allied and Healthcare Professions (NCAHP). The detailed curriculum is also available on the official website of NCAHP <https://ncahp.abdm.gov.in/Curriculum>.