

GOVERNMENT OF INDIA ATOMIC ENERGY REGULATORY BOARD NIYAMAK BHAVAN, ANUSHAKTINAGAR, MUMBAI – 400 094



AERB/RSD/DRG-Course

INFORMATION REGARDING THE COURSE CONDUCTED FOR X-RAY TECHNOLOGISTS IN DIAGNOSTIC RADIOLOGY

(Please send the filled in form to the Head, Radiological Safety Division, AERB, Niyamak Bhavan, Anushaktinagar, Mumbai-400094 so as to evaluate the training programme conducted by your institution for Radiation Therapy Technologists as per AERB requirements. Attach extra sheets if required)

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- 1. Name & address of the Institution
- 2. Name and Designation of Head of the institution:

3.	Name and Designation of the Person Coordinating for the course	:			
	(a) Telephone No.(with STD code)	:			
	(b) Fax No.	:			
	(c) e-mail	:			
4.	Name of the training Course in full (in capital letters)	:			
5.	Abbreviation of the training Course, if any [like B.Sc. (MIT), B.Sc. (DR) etc.]	:			
6.	Since how long the training programme is being conducted	ng :		ye	ear(s)
7.	Is it affiliated to any education Board/Univers	sity:	Yes	No	
	(a) If yes, Name of education Board/Universi (please attach a copy of the affiliation letter, failing to which application will not be processed)	ty :			
8.	Maximum Intake of students for the course:				
9.	Basic Qualification for admission to the cours	se :	Matriculate 10+2 in Scien 10+2 in any d Graduate in S Graduate in a Any other spe	liscipline cience ny discipline	
10	. Duration of the course	:	1 year 2 years 3 years Any other spe	cify:	

11. Subjects included in the Syllabus	
(Give percentage-wise subject covered)	

: Diagnostic Radiology	/	%
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Any other specify:	/	/	%
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- 12. Whether the enclosed syllabus on radiation safety : Yes No No
 - (a) If NO, list the topics of the enclosed syllabus not covered in a separate sheet. **Full syllabus SHOULD NOT BE SENT for verification.**
- 13. Qualifying Board/University examination includes:

Sr. No.	Title of the paper	Total marks	Pass marks
А	THEORY		
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
В	PRACTICLE		
1.			
2.			
3.			

Total marks of the course (Theory):

(Practical):

Passing Criteria of Board/University :

14. Availability of type of X-ray equipment in your institute & duration of in-field training provided to the trainees:

Type of equipment	No. of Units	Period/Duration allotted for training (months)	Make & Model	Year of Commissioning	Remark
Computed Tomography (CT)					
Interventional Radiology (IR)					
Radiography					
Radiography/ Fluoroscopy					
Mammography C-Arm (Radiography)					
Mobile Radiography					
Bone Mineral Densitometer(BMD)					
Orthopan Tomography (OPG Denta					
Any other (Please Specify)					

(Kindly provide information in below given table, attach extra sheet, if required))

15. Whether all the above X-ray equipment are available in your institute: Yes If "No", kindly provide the details on a separate sheet.

16. Whether the above equipment are being used clinically in your institute: Yes No

No

17. Whether your institute has obtained Licence/Registration from AERB for	operation of	of
above X-ray equipment:	Yes	No

18. On successful completion of the training programme, the trainees are eligible to work in: (Kindly, tick the applicable)

Computed Tomography Interventional Radiology	Radiography 🗌	Dental
Radiography/ Fluoroscopy 🗌 Mammography 🗌	C-Arm (Radiography)
Radiography (Mobile) Bone Mineral Densitometer	Orthopaptomogra	aphy 🗌

 19. Whether the certificate /mark sheet for the said course indicates the area in which he/she is trained & eligible to work:
 Yes
 No

20. Available teaching faculty with their qualifications: (Kindly attach extra sheet):

21. Any other information:

SEAL

Place :

Date:

Signature of the Head of Institution Name : Designation:

For minimum qualifications required for Diagnostic Radiology) X-ray Technologist, kindly refer AERB Safety Code AERB/SC/MED-2(Rev.1), 2001 and amendments issued time to time under Atomic Energy Act-1962. The extract regarding qualification details for the personnel working in Diagnostic Radiology is attached herewith for your ready reference.