

Government of India
Ministry of Health and Family Welfare
National Commission for Allied and Healthcare Professions

CORRIGENDUM – 1

File No: AHS/26/2026-NCAHP-Radiotherapy Tech Curriculum New Delhi, the 27th May, 2026

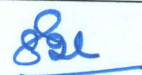
It is hereby notified that the following corrections are made in the Competency based curriculum for **Radiotherapy Technology** released vide notice dated 24.04.2025 (uploaded on the Commission's website). The revised entries shall be read in place of the existing ones as indicated below:

SN	Details	Pg No	Para No	Existing	Revised
1.	Degree Nomenclature	Complete Document		Diploma in Radiotherapy Technology (DRTT)	Diploma of Radiotherapy Technology (D.RT)
2.				Bachelor of Radiation Therapy Technology (BRTT)	Bachelor of Radiation Therapy Technology (B.RTT)
3.				Master of Radiation Therapy Technology (MRTT)	Master of Radiation Therapy Technology (M.RTT)
4.	Stipend	22	-	Stipend of reasonable amount must be paid for internship students	All students shall be paid stipend during their internship as decided by the respective State allied and Healthcare Council.
5.		33	-	During internship concerned institute will pay stipend to student per month	All students shall be paid stipend during their internship as decided by the respective State allied and Healthcare Council.
6.	Minimum & Maximum seat intake capacity for the course program	33	-	To be inserted Para E under Minimum Standards /Infrastructure to Start a Course.	Program/ Course
					Mini mum Intake
					Maxi mum Intake
					Diploma of Radiother apy Technolo gy
					10
					30
					Bachelor of Radiation Therapy Technolo gy
					10
					30

SN	Details	Pg No	Para No	Existing	Revised
					Master of Radiation Therapy Technology 05 10
					Remarks: - Minimum intake can be enhanced up to specified maximum intake in multiples of minimum intake capacity based on availability of infrastructure and faculty strength matching the requirements for enhanced number of intake capacity. - For post-graduation, intake permission of five seats per eligible post-graduate guide.
7.	Diploma of Radio Therapy Technology (D.RT)) Eligibility for admission	41	1	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.	- Candidate must have passed Senior Secondary (10+2) or equivalent with Physics, Chemistry & Biology subjects. - Admission on the basis of Senior Secondary (10+2) Merit.
8.		42	4	He/she has attained the age of 17 years as on - (current year) & maximum age limit is 30 years.	He/she has completed 17 years of age at the time of admission or will complete that age on or before 31 December of the year of his/her admission to the first year of the Undergraduate Allied and Healthcare Course.
9.	Bachelor of Radiation Therapy Technology (B.RTT) Eligibility for admission	70	1	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.	- Candidate must have passed Senior Secondary (10+2) or equivalent with Physics, Chemistry & Biology subject. - Admission on the basis of Senior Secondary (10+2) Merit.

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SN	Details	Pg No	Para No	Existing	Revised
				OR Diploma in Radiotherapy Technology after completing 12th class/ 10+2 of CBSE or equivalent with minimum aggregate of 50% marks in science subjects.	• Lateral Entry to the candidates in second year (3rd semester) who have passed Diploma of Radiotherapy Technology (D.RT) from recognised university.
10	Selection Procedure	70	1	To be inserted under Selection Procedure	• Medical fitness certificate is mandatory to submit and it is to be endorsed by Government medical officer. • Reservation policy for admission in under graduate programs shall be as per the State/ Centre Government norms. • Foreign students' admission process in Under Graduate(UG): i. Foreign national students intending to study UG program in India, shall have to take equivalence certificate of eligibility from respective State Allied and Healthcare Council. ii. For Under Graduate admission of foreign national students, merit list will be based on University Entrance Exam. iii. Verification of Valid Visa and valid Visa duration of foreign national students, to be verified by respective institution & University before enrolling students for program. • The admission criteria shall be updated by the Commission from time to time.



SN	Details	Pg No	Para No	Existing	Revised
					Admission process shall be conducted by State/Union Territory/ University.
11	Selection procedure	70	4	He/she has attained the age of 17 years as on - (current year) & maximum age limit is 30 years.	He/she has completed 17 years of age at the time of admission or will complete that age on or before 31 December of the year of his/her admission to the first year of the Undergraduate Allied and Healthcare Course.
12.		70	6	Admission to B.Sc. Radiotherapy Technology course shall be made on the basis of eligibility and an entrance test to be conducted for the purpose. No candidate will be admitted on any ground unless he/she has appeared in the admission test and interview.	To be deleted as covered at SN 9 (Page 70)
13.	Provision of Lateral Entry	71	-	Lateral entry to second year for allied health science courses for candidates who have passed diploma program from the Government Boards and recognized by State/ Central University, fulfilling the conditions specified and these students are eligible to take admission on lateral entry system only if the same subject have been studied at diploma level.	To be deleted as covered at SN 9 (Page 70)
14.	Master of Radiation Therapy Technology (M.RTT) Eligibility for	107	1	He/she has passed the BSc in Radiotherapy Technology or equivalent examination of a recognized Indian University or a duly constituted Board with	Candidates must have passed Bachelor of Radiation Therapy Technology (B.RTT)/ B.Sc. RTT /Post B.Sc. with 2/2.5 years diploma in Radio Therapy

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SN	Details	Pg No	Para No	Existing	Revised
	admission			pass marks (50%).	Technology, on regular mode from recognised university. • Admission on the basis of entrance exams by respective University. • Post Graduate entrance criteria requires to be compulsory registered member of National Commission for Allied and Healthcare Professions (NCAHP).
15.		107	1	To be inserted under Selection procedure (page 107)	• Medical fitness certificate is mandatory to submit and it is to be endorsed by Government medical officer. • Reservation policy for admission in post graduate programs shall be as per the State/ Centre Government norms. • Foreign students' admission process in Post Graduation (PG) : i. Foreign national students intending to study PG program in India, shall have to take equivalence certificate of eligibility from respective State Allied and Healthcare Council. ii. Admission of foreign national students, merit list will be based on University Entrance Exam. iii. Verification of Valid Visa and valid Visa duration of foreign national students, to be verified by respective institution & University before enrolling students for program. • Admission process shall be conducted by

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SN	Details	Pg No	Para No	Existing	Revised
					State/Union Territory/ University.
16.		107	3	Admission to M.Sc. RTT course shall be made on the basis of eligibility and an entrance test to be conducted for the purpose. No candidate will be admitted on any ground unless he/she has appeared in the admission test and interview.	To be deleted as covered at SN 14 (Page 107)


27.05.2026
 (Umesh Balonda)
 Secretary, NCAHP