

**ASSOCIATION OF MEDICAL PHYSICISTS OF INDIA**

**TRAINING CALENDAR FOR THE YEAR 2026**

<b>S.No.</b>	<b>Title of the Training Course</b>	<b>Course Code</b>	<b>Duration</b>
1	Training Course on "Radiation Safety and Quality Assurance of Diagnostic X-ray Equipment" (11 working days)	RS-QADXE-40 (26/1)	Feb. 02 – 13, 2026
	Training Course on "Radiation Safety of X-ray Based Inspection Equipment" (6 working days)	RS-XIE-26(1)	Feb. 02 – 09, 2026
2	Training Course on "Radiation Safety in Servicing of Nuclear Medicine Equipment" (7 working days)	RS-SNME-26	March 09 – 16, 2026
3	Training Course on "Radiation Safety and Quality Assurance of Diagnostic X-ray Equipment" (11 working days)	RS-QADXE-41 (26/2)	May 04 - 15, 2026
	Training Course on "Radiation Safety of X-ray Based Inspection Equipment" (6 working days)	RS-XIE-26(2)	May 04 - 11, 2026
4	Training Course on "Radiation Safety and Quality Assurance of Diagnostic X-ray Equipment" (11 working days)	RS-QADXE-42 (26/3)	June 08 – 19, 2026
	Training Course on "Radiation Safety of X-ray Based Inspection Equipment" (6 working days)	RS-XIE-26(3)	June 08 – 15, 2026
5	Training Course on "Radiation Safety in Servicing of Radiotherapy Equipment" (7 working days)	RS-SRE-26	July 06 – 13, 2026
	Training Course on "Radiation Safety and Calibration of Radiotherapy Dosimeters" (11 working days)	RS-CRTD-26	July 06 - 17, 2026
6	Training Course on "Radiation Safety and Quality Assurance of Diagnostic X-ray Equipment" (11 working days)	RS-QADXE-43 (26/4)	Oct. 05 – 16, 2026
	Training Course on "Radiation Safety of X-ray Based Inspection Equipment" (6 working days)	RS-XIE-26(4)	Oct. 05 – 12, 2026

Note: 1. Kindly note that these schedules are tentative dates of training programmes proposed to be conducted during the year 2026. These schedules may be revised as per the instruction of the Head, Radiological Physics and Advisory Division, BARC, Anushaktinagar, Mumbai-400094.

Note: 2. Kindly also note that as per the guidelines issued by the Atomic Energy Regulatory Board, the candidates applying for these courses shall have minimum of six months experience in their respective field and shall enroll in personnel monitoring service with accredited agencies. The candidate shall provide minimum of six months experiance certificate as well as personnel monitoring service number as a proof along with his/her application form.

Note: 3. Candidate with Basic Degree in Science with Physics as one of the subject from recognized University/Institution shall be eligible only for Quality Assurance of Diagnostic X-ray Equipment as a "Service Provider" and he/she are not eligible for servicing and maintenance of x-ray equipment.

  
(Dr. S. D. Sharra)

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(Dr. B. K. Sapra)

Head, RP&AD, BARC