

## IARP - TRAINING CALENDAR FOR THE YEAR 2016

Sr. No.	Title of the Course	Course Number	Duration
1.	Radiation Safety Aspects of Nucleonic Gauges (8-days)	NG - 133	January 18 - 25, 2016
2.	Radiation Safety Aspects in Gamma Chamber (9-days)	GIC-3	February 01-09, 2016
3.	Radiation Safety Aspects of Nucleonic Gauges (Cairn India, Barmer) (6-days)	NG - 134	February 15 - 20, 2016
4.	Operators Training Course (40-days)	OP-10	Feb 22 – April 02, 2016
5.	Radiation Safety Aspects of Nucleonic Gauges (Cairn India, Barmer) (6-days)	NG - 135	Mar 28 – Apr 02, 2016
6.	Radiation Safety Aspects of Nucleonic Gauges (9-days)	NG - 136	May 16 – 24, 2016
7.	Radiation Safety Aspects in Research Application of Ionising Radiation (9-days)	RA - 47	June 06 – 14, 2016
8.	Radiation Safety Aspects of Nucleonic Gauges (9-days)	NG - 137	Aug. 22 – 30, 2016
9.	Radiation Safety Aspects of Nucleonic Gauges (9-days)	NG -138	September 19 – 27, 2016
10.	Radiation Safety Aspects of Nucleonic Gauges (8-days)	NG - 139	October 03- 10, 2016
11.	Radiation Safety Aspects in Research Application of Ionising Radiation (9-days)	RA - 48	Nov. 21 - 29, 2016

Note: These are the tentative dates of training programme proposed to be conducted in the year 2016. These may be revised as per the instructions from Head, Radiological Physics & Advisory Division, BARC, Anushaktinagar, Mumbai – 400 094.