

IARP - TRAINING CALENDAR FOR THE YEAR 2015

Sr. No.	Title of the Course	Course Number	Duration
1.	Radiation Safety Aspects of Nucleonic Gauges (Customs Officials)	NG-125	January 05 - 12, 2015
2.	Radiation Safety Aspects of Nucleonic Gauges	NG - 126	January 02 - 10, 2015
3.	Radiation Safety Aspects of Nucleonic Gauges	NG-127	February 23- March 03, 2015
4.	Radiation Safety Aspects of Nucleonic Gauges	NG - 128	March 23 - 31, 2015
5.	RSO Training for High Irradiation Facilities	RSO-4	April 13 – June 12, 2015
6.	Radiation Safety Aspects in Research Application of Ionising Radiation	RA - 45	May 18 - 26, 2015
7.	Radiation Safety Aspects of Nucleonic Gauges	NG-129 Service Tax 14%	June 22 – 30, 2015
8.	Radiation Safety Aspects of Nucleonic Gauges	NG-130	Aug 17 – 25, 2015
8.	RSO Certification for Rad. Cal. Lab. For Radiation Survey Inst. & Poct. Dosimeter	RSO-Cal-02	August 31 – Sept. 11, 2015
9.	Radiation Safety Aspects of Nucleonic Gauges	NG- 131	October 05 – 13, 2015
10.	Radiation Safety Aspects of Nucleonic Gauges	NG – 132 Service Tax 14.5%?	November 02 – 10, 2015
11.	Radiation Safety Aspects in Research Application of Ionising Radiation	RA-46	Dec. 07 – 15, 2015

Note: Kindly note that these are the tentative dates of training programme proposed to be conducted in the year 2015. These may be revised as per the instructions from Head, Radiological Physics & Advisory Division, BARC, Anushaktinagar, Mumbai – 400 094.

Course Coordinator
IARP Training Course

(T. Palani Selvam)
Head, CRP & NMS, RP&AD

(D.A.R. Babu)
Head, RP&AD