



### Course Dates and Venues

This course will be held at the following Health Protection Agency locations throughout the UK.

HPA Training Centre  
Health Protection Agency  
Centre for Radiation, Chemical and Environmental Hazards  
Chilton Didcot Oxon OX11 0RQ

Radiation and Environmental Monitoring, Scotland  
Health Protection Agency  
Centre for Radiation, Chemical and Environmental Hazards  
155 Hardgate Road Glasgow G51 4LS

Occupational Services Department  
Health Protection Agency  
Centre for Radiation, Chemical and Environmental Hazards  
Hospital Lane Cookridge Leeds LS16 6RW

Maps and directions for Chilton, Leeds and Glasgow can be found on the HPA website at [www.hpa.org.uk/rptraining](http://www.hpa.org.uk/rptraining)

### Other HPA Emergency Response Courses

The Emergency Response Group of the Health Protection Agency offers a comprehensive range of scheduled training courses on radiation emergencies, including one-day awareness courses for different interest groups. Customised courses can be designed to any organisation's requirements and can be provided at the HPA Training Centre, Chilton, or another venue.

For details of these courses and other enquiries on emergency response issues please contact the Group.

Tel +44 (0) 1235 822782  
email [erg@hpa.org.uk](mailto:erg@hpa.org.uk)

### Further Information

For general information about any other radiation protection matters contact the

Press and Information Group  
Health Protection Agency  
Centre for Radiation, Chemical and Environmental Hazards  
Chilton Didcot Oxon OX11 0RQ

Tel +44 (0) 1235 822742  
email [chiltoninformationoffice@hpa.org.uk](mailto:chiltoninformationoffice@hpa.org.uk)  
website [www.hpa.org.uk/radiation](http://www.hpa.org.uk/radiation)  
website [www.hpa.org.uk/training](http://www.hpa.org.uk/training)



## Radsafe Awareness Training Course



Free one-day course delivered by the Health Protection Agency on behalf of Radsafe



**HPA locations at  
Chilton, Leeds and Glasgow**



Radsafe is a private company limited by guarantee that offer mutual assistance in the event of a transport accident involving radioactive materials belonging to a Radsafe member.

Radioactive sources are used for a wide variety of purposes in industry, medicine, research and teaching. Each year there are thousands of transport movements of radioactive materials associated with these activities.

Plans have been prepared by consignors and national authorities to deal effectively with transport radiation emergencies. Radsafe has evolved from a number of previous such plans. It is based on the requirements of the emergency services and draws on the principles of the national Chemsafe plan. These and other contingency arrangements are complemented by the National Arrangements for Incidents involving Radioactivity (NAIR).

This course is intended for those professionals whose duties may encompass planning for, or responding to, transport radiation emergencies. It is a Radsafe course managed by the Health Protection Agency.

Radsafe ([www.radsafe.org.uk](http://www.radsafe.org.uk)) organise a number of courses each year at alternative venues. To discuss the option of running this course at a venue local to you please contact the Course Manager.

### Course Content

- Fundamentals of radiation protection
- Instrumentation and monitoring
- Overview of transport arrangements
- Radsafe arrangements
- NAIR (National Arrangements for Incidents involving Radioactivity)
- Desktop and practical exercises

### Fee

Free of charge. Morning coffee, buffet lunch and afternoon tea will be included for courses at HPA sites. Please note that travel, subsistence and accommodation are not included.

### Lecturers

The lecturers will be staff from the Health Protection Agency and Radsafe members, all of whom are specialists in the topics covered by the course.

### Enquiries

Administration and booking enquiries should be made to the Training Centre

Tel +44 (0) 1235 822701  
Fax +44 (0) 1235 822601  
email [chilton.training@hpa.org.uk](mailto:chilton.training@hpa.org.uk)

Technical enquiries should be made to the Course Manager, Gareth Roberts, or to the Emergency Response Group Training Co-ordinator, Cara Jones

Tel +44 (0) 1235 822782  
Fax +44 (0) 1235 833891  
email [gareth.roberts@hpa.org.uk](mailto:gareth.roberts@hpa.org.uk)  
[cara.jones@hpa.org.uk](mailto:cara.jones@hpa.org.uk)

### Summary of Booking Conditions

- 1 Closing date is three weeks before scheduled course date.
- 2 Accepted applications will be acknowledged as soon as possible. Joining instructions will be sent one week prior to the course.
- 3 The course is not to be recorded in any way without prior knowledge of the HPA. Material supplied on the course is subject to copyright and must not be duplicated in whole or in part.
- 4 Delegates must notify HPA Training Centre in writing at least two weeks before the course date if they wish to cancel their attendance. Delegate substitutions may be made at any time by notification to the Training Centre.
- 5 HPA reserves the right to cancel any course due to circumstances beyond its control.
- 6 Places on the course are limited and will be allocated strictly on a first come, first served basis.
- 7 Full HPA Terms and Conditions apply and can be found under the Training & Events section at [www.hpa.org.uk](http://www.hpa.org.uk).

### Radsafe Awareness Training Course

To reserve a place please select a course date from the Radsafe website ([www.radsafe.org.uk](http://www.radsafe.org.uk)) and complete this Application form. One copy of the Application form is required for each attendee.

Date of selected course:

The closing date is three weeks before the scheduled course date.

Title
Surname
Forename(s)
Employer and address
Postcode and country
Nationality
Tel
Fax
Email
Alternative correspondence address
Postcode and country
Please state any dietary or other special needs
I confirm that I have read and agree to the Full Terms and Conditions of booking available on the HPA website
Signed _____ Date _____
Print name