

Radioactive Waste Advisers Training Course 2022

Registration Form

Please complete all the boxes on the form in capitals. **The details you provide on this form will be used for all correspondence and will be used on your certificate.**

Please email this completed form to the course administrator:

Jessica Keegan email: jessica.keegan@icr.ac.uk

Physics Department, The ICR / RMH NHS FT, Downs Road, Sutton, Surrey, SM2 5PT

If you are applying after 26 August 2022, please check availability of places before sending this form and payment as spaces are allocated on a first come basis and are limited to ensure a friendly open forum for debate and to allow the workshops to run smoothly.

Surname		
Forename(s)		
Job Title		
Department		
Organisation		
Address		Postcode
Email Address		
Telephone No.		
<input type="checkbox"/> 3 Day Module <input type="checkbox"/> 2 Day Module		
I will be paying the £_____ fee by Invoice / BACS* (delete as applicable)		
Invoice: Please raise a purchase order to The Institute of Cancer Research, 123 Brompton Road, London, SW7 3RP. PO Number:.....PLEASE CONFIRM THE CORRECT INVOICING ADDRESS AND EMAIL ADDRESS FOR INVOICE TO BE SENT.		
Bank Transfer Payment – Please contact jessica.keegan@icr.ac.uk for details. Reference for payment – ICR - DRIPHYAAE		
Please send me accommodation details	Y	N
Do you have any dietary requirements? If yes please specify:	Y	N
Do you require any special assistance? If yes please specify:	Y	N
Please confirm that you are happy for your name, email address and organisation to be passed onto the course lecturers and other delegates attending the RWATC by way of an attendee list	Y	N

The ROYAL MARSDEN
NHS Foundation Trust

ICR The Institute of
Cancer Research

4th Annual

Radioactive Waste Advisers Training Course

Providing a basic
underpinning knowledge for
Radioactive Waste Advisers

CPD course approved by IPEM

Monday 10th – Wed 12th October 2022

IPEM
Approved

For information on registration please contact the RWATC Secretariat Jessica.keegan@icr.ac.uk or call 020 8661 3075.

For further information on course content email the Course Organiser: Allison Craig: Allison.craig@rmh.nhs.uk or call 020 8661 3715

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Course Content

This course provides the theoretical background and training necessary for the management of unsealed and sealed radioactive substances in hospitals. The course is an IPEM approved external short course.

The first day covers the following subject areas: interaction and units, instrumentation, sources of radiation exposure, risk and effects, other legislation and the radiation protection framework. The following two days cover the legislation, applying for a Permit and compliance with the Permit conditions, the transport regulations and practical management of radioactive substances in hospitals. Course content centres on UK (English) Legislation.

As well as lectures there will be workshop sessions covering some practical issues.

The course is at a level suitable for hospital physicists working in the field of radiation protection or those who want to expand their knowledge in this field. It is particularly suitable for those wishing to become Radioactive Waste Advisers and covers the Basic Underpinning Knowledge (Basic Syllabus) as set out in the RPA2000 Guidance.

Course materials, PowerPoint presentations and a certificate of attendance is provided.

Cost

The cost includes course materials, lunches and light refreshments (if you have any dietary requirements, please give details in the space provided at the bottom of the registration form)

Course Options	Payment details	
	Received by 26 August 2022	Received after 26 August 2022
Full Course (3 days)	£420	£525
2 Day Course (Excluding 1 st day if already attended as part of RPTC in the past 5 years)	£315	£420

Payment

By Invoice – A Purchase Order number **must be included on the Registration Form**

By BACS/Overseas Applicants – Please contact the RWATC Secretariat

We use personal information for the purposes of course administration – which includes management of your course registration, processing your payment, communication of course joining information, certificates, post course materials and feedback questionnaire. We also use your contact information to keep you informed of other courses we offer which may be of interest to you. For further information on how we use your personal information, please check our privacy policy at www.icr.ac.uk/legal/privacy or contact dataprotectionofficer@icr.ac.uk

The course will be given at: Brookes Lawley Building, The Institute of Cancer

Research, 15 Cotswold Road, SUTTON, SM2 5NG

Accommodation

Accommodation is available in nearby hotels, B&Bs and private houses.

Details can be supplied if required; tick the box at the bottom of the registration form

Course Lecturers will include (subject to availability):

Mrs Brenda Pratt (RMH)

Dr Allison Craig (RMH)

Ms Anne-Marie Gawronski (EA)

Mr Matthew Smith (DGSA)

Course Content Overview

Day 1 – Review & effects of radiation	Day 2 - Statutory requirements
Interaction and Units Instrumentation Sources of exposure Risk and effects Other legislation Radiation protection framework	EPR2016 Compliance with your environmental permit Applying for an environmental permit (inc. radiological hazard assessment) Transport regulations
Day 3 - Radioactive Source Management in Hospitals	Day 2 - Workshops
Diagnostic and therapeutic use of unsealed radionuclides HASS and other sealed sources Management of radioactive waste Counter Terrorism RWA certification	EPR Audits Radiological Hazard Assessment using the IRAT Model

Details of the course may also be viewed on the Physics Department website:
[Radioactive Waste Advisers Training Course - The Institute of Cancer Research, London \(icr.ac.uk\)](http://www.icr.ac.uk)