

35th Annual

Radiotherapy Physics Course

Practical and theoretical education for the support of a modern radiotherapy physics service within radiotherapy.

3-7 November 2026

Sutton Campus

For information on registration please contact the course administrator Cheryl.Taylor@icr.ac.uk or call 020 8661 3704

CPD accreditation

Course Content

Primarily at recently qualified radiotherapy physicists, but should also be invaluable to post-graduate students, researchers, clinical oncologists, engineers, radiographers, manufacturers' representatives and in fact, anyone needing to deepen or update their understanding of this rapidly evolving field.

Overview

Day 1 - Tuesday	Day 2 - Wednesday	Day 3 - Thursday	Day 4 - Friday	Day 5 - Saturday Workshops
Radiotherapy for Paediatrics CT & CBCT RT Planning PET Imaging in RT MR Imaging in RT Photon Interactions Charged Particles	Applications of Monte Carlo Methods Fundamental Principles of Dosimetry I & II Ionisation Chamber Design Radiation Detectors RT for Head & Neck	RT for Breast Cancer Photon Beam Algorithms Treatment Margins Prostate Cancer Stereotactic Body RT for Lung Tumours Applications of AI IMRT & VMAT	Radiotherapy with Protons IMRT Algorithms Electron Beam Therapy Adaptive Pathway Quality Control in Treatment Planning	Adaptive Robustness Electrons & Photons Applications in AI

Full course details are available on our website: [Practical and theoretical radiotherapy physics course - The Institute of Cancer Research, London \(icr.ac.uk\)](#)

Course Date: 3-7 November 2026

Venue: The course will be given at: The Institute of Cancer Research, 15 Cotswold Road, Sutton, Surrey, SM1 5NG.

Cost: The cost includes 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 materials, PowerPoint presentations and a certificate of attendance are provided.

Course Options	Payment details
November 2026 Course – Tues to Saturday AM	£800
November 2026 & March 2027 – Tues to Saturday AM	£1350

Registration

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: Cheryl.Taylor@icr.ac.uk

Closing date for registrations: Monday 19th October 2026.

If you want to apply after 19 October 2026, 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"/> November 2026 <input type="checkbox"/> November 2026 & March 2027		
I will be paying the £_____ fee by Invoice / BACS or Online Payment (delete as applicable)		
Invoice: Please include 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 or Online Payment – Please contact Cheryl.Taylor@icr.ac.uk for details.		
Please send me accommodation details	Y	N
Dietary Requirements: Standard <input type="checkbox"/> Vegetarian <input type="checkbox"/> Vegan <input type="checkbox"/> Gluten Free <input type="checkbox"/>		
Do you have a food allergy? Yes <input type="checkbox"/> No <input type="checkbox"/> (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 RT by way of an attendee list.	Y	N

For further information on registration, email the course secretary Cheryl.Taylor@icr.ac.uk or call 020 8661 3704.

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

