

# Training courses - schedule & details

## Radiological Protection of the Environment Training Courses

The overall objectives of each course are to ensure participants:

-  are conversant with assessment objectives;
-  have a basic understanding of radionuclide transfer, dosimetry and radiation effects;
-  know how to use available tools;
-  can interpret the results;
-  understand the implications of how the tools are used.

The ERICA Assessment Tool is available to download from: [www.ERICA-tool.com](http://www.ERICA-tool.com)

We can organise courses tailored to your needs - if you require more information please contact: Dr Ingo Schüder via [UKCEHtraining@ceh.ac.uk](mailto:UKCEHtraining@ceh.ac.uk)

| Dates  | Venue                  | Course details   | Places available |
|--|------------------------|--|------------------|
| 20th & 21st January (1/2 days)                 | Online                 | <b>Radiological Protection of the Environment - REFRESHER</b><br>This course will update existing users of ERICA on the new functions and features of version 2.0 of the Tool (released November 2021). <ul style="list-style-type: none"> <li>• <a href="#">Reserve your place NOW</a></li> </ul> | YES              |
| TBC  | Online                 | <b>Radiological Protection of the Environment</b> <ul style="list-style-type: none"> <li>• <a href="#">Register your interest</a></li> <li>• <a href="#">Register your interest for course run to South Pacific timings</a></li> </ul>   | YES              |
| Oct 2020 & Nov 2020 (South Pacific)            | Online                 | <b>Radiological Protection of the Environment</b> <ul style="list-style-type: none"> <li>• <a href="#">Sample Agenda</a></li> <li>• <a href="#">Introduction notes</a> to topics covered during course</li> </ul>  | n/a              |
| 22-24 July 2019                                | CEH Lancaster          | <b>Radiological Protection of the Environment</b> <ul style="list-style-type: none"> <li>• <a href="#">Agenda</a></li> <li>• <a href="#">Introduction notes</a> to topics covered during course</li> <li>• <a href="#">Course feedback</a></li> <li>• <a href="#">Further details</a></li> </ul>   | n/a              |
| 16-18 July 2019                                | Magnox, UK             | This specially designed course attended by ~20 participants was an adaptation of those we have run in the UK with bespoke practical exercises. <ul style="list-style-type: none"> <li>• <a href="#">Course feedback</a></li> </ul>   | n/a              |
| 3-5 July 2018                                  | CEH Lancaster          | <b>Radiological Protection of the Environment</b><br>For further details see the following link <ul style="list-style-type: none"> <li>• <a href="#">Sample Agenda</a></li> <li>• <a href="#">Introduction notes</a> to topics covered during course</li> </ul>                                    | n/a              |
| 15 <sup>th</sup> - 17 <sup>th</sup> March 2017 | CEH Lancaster          | <b>Radiological Protection of the Environment</b> <ul style="list-style-type: none"> <li>• <a href="#">Sample Agenda</a></li> <li>• <a href="#">Introduction notes</a> to topics covered during course</li> </ul>  | n/a              |
| October 2016                                   | Pretoria, South Africa | This five day course was attended by ~40 representatives from organisations such as national regulators, the uranium mining industry and consultants. The course was an adaptation of those we have run in the UK with the practical exercises especially being focused to more local interests.   | n/a              |
| July 2015                                      | CEH Lancaster          | <b>Radiological Protection of the Environment: UK Environment Agency Course</b> <ul style="list-style-type: none"> <li>• <a href="#">Agenda</a></li> <li>• <a href="#">Feedback</a></li> </ul>   | n/a              |

|                         |                              |   |     |
|-------------------------|------------------------------|---|-----|
| September 2014          | ICRER 2014, Barcelona        | STAR in partnership with COMET and the ALLIANCE ran two short sessions at the International Conference on Radioecology and Environmental Radioactivity in Barcelona. These were attended by 30-50 scientists. Presentations can be accessed below. <ul style="list-style-type: none"> <li>• <a href="#">Updates to the ERICA Tool</a></li> <li>• <a href="#">Noble gas modelling</a></li> </ul> | n/a |
| 1-3rd April 2014        | CEH Lancaster, UK            | This course was funded by the <a href="#">STAR NoE</a> <ul style="list-style-type: none"> <li>• <a href="#">Course programme</a></li> <li>• <a href="#">Presentations</a></li> <li>• <a href="#">Feedback from participants</a></li> </ul>  | n/a |
| 27th-29th June 2012     | CEH Lancaster, UK            | <ul style="list-style-type: none"> <li>• <a href="#">Introductory notes</a> to topics covered during course</li> <li>• <a href="#">Presentations</a></li> <li>• <a href="#">Feedback</a> from participants</li> </ul>   | n/a |
| 21st-28th March 2012    | Melbourne & Perth, Australia | These two, 2.5 day courses were attended by 17/18 representatives from organisations such as national and state regulators, the uranium mining industry and consultants. The course were an adaptation of those we have run in the UK, with especially the practical exercises, being focused to more local interests   | n/a |
| 12th-14th October 2011  | CEH Lancaster, UK            | Here are the <a href="#">introductory notes to topics covered during course</a> , and also available <a href="#">here</a> is the feedback from participants and course <a href="#">presentations</a>  | n/a |
| 24th-26th November 2010 | CEH Lancaster, UK            | See <a href="#">here</a> for presentations, practical exercises and feedback from participants  | n/a |
| 27th-28th April 2010    | CEH Lancaster, UK            | See <a href="#">here</a> for: presentations, practical exercises and feedback from participants   | n/a |

Please note accommodation is not provided on any courses but here are some links to [suggested accommodation in Lancaster area](#) together with [Travel information](#) on how to get to CEH