

## **Specialist Technical Training**

With a wide spectrum of expertise and experience, we offer both tailor-made and 'off-the-shelf' courses in a range of subjects, primarily covering aspects of nuclear and radiological risk assessment, but also disciplines such as Human Factors, and the history and technology behind today's nuclear fuel cycle.

All our courses are rigorously kept up to date in accordance with the latest industry developments



Whether you are looking for a standard training course, require something more suited to your individual training needs, or, alternatively, would like to commission a new course in line with your own specifications, AREVA RMC is happy to help.

We currently have contracts to develop and deliver technical training for several Nuclear Site Licence Companies and cooperate fully with their staff to ensure that our training courses fully meet their needs.

## Take a Look at Our Courses

We currently deliver the following courses as part of our external training offer:

- Radiation Physics and Radiation Protection (Foundation 1):
- The Nuclear fuel Cycle and UK Nuclear Industry (Foundation 2);
- Radiological Consequence Assessment;
- Basic Frequency and Reliability Assessment;
- Human Factors and Human Reliability Analysis:
- · Optioneering;
- · Hazard Identification Techniques;
- Nuclear Safety Case Development.

Our courses are aimed either at those new to the industry, in particular our Foundation 1 and 2 courses, or with a few years experience in safety assurance. Our training comprises formal lecture modules, interspersed with individual and syndicate exercises to reinforce the learning process. Formal delegate assessments, based on short answer or multiple choice formats can also be carried out.

A Prospectus for each course is available upon request. These summarise course content, identify pre-requisite knowledge and define detailed learning objectives.

## **In-House Technical Trainers**

All of our course authors and presenters are highly experienced, some having worked in the industry as technical consultants and trainers for over 30 years. Specialists in their fields, several have been appointed as Technical Authorities within the Company, and recognised as AREVA Experts by the international AREVA Group. Course authors and presenters ensure that all material is rigorously kept up to date in accordance with the latest industry developments, and that the material is appropriately reviewed on the basis of delegate feedback received from courses.









## **AREVA Risk Management Consulting Ltd**

Suite 7, Hitching Court, Abingdon Business Park, Abingdon, Oxfordshire, OX14 1RA, UK.
T. +44(0)1235 555 755 www.arevarmc.com

Why choose AREVA RMC?
Our training aims to offer you the following:

- Accelerated development of technical personnel to 'suitably qualified and experienced' status;
- Formal training that facilitates on-the-job training:
- Improved staff relations and retention due to the management's manifest commitment to high quality training;
- Good value for money due to our 'per course' pricing strategy, and cost savings over internal production and delivery of technical training.

Furthermore, our training programme is not just an asset for external clients, but an integral part of our business. At AREVA RMC we are committed to the ongoing technical development of our own consultants and deliver all of our courses internally as part of a structured training and development programme. We aim to transfer our strong ethos of continued personal development to all individuals starting out in the industry, encouraging them to gain invaluable technical experience and knowledge that can be applied directly to their work on varied client projects.

For further information please contact your local office:

Abingdon+44(0)1235 555 755Bristol+44(0)1454 629 688Kendal+44(0)1539 722 311Thurso+44(0)1847 890 345Warrington+44(0)1925 816 851Westlakes+44(0)1946 67377

AREVA RMC Ltd is a wholly owned subsidiary of AREVA and is a specialist consultancy to the UK nuclear industry. With a track record of over 30 years, it is the use of our knowledge and experience which provides the value.

We offer a convenient and cost-effective training service which accelerates the development of technical personnel to SQEP status











