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Short courses on research into radiation risks and radiation protection - sponsored by CONCERT

CONCERT is a Euratom-funded European Joint Programme set up to promote and integrate European research into the risks and protection from exposure to ionising radiation. CONCERT is promoting education and training in support of the research programme and making more widely available training opportunities in order to help attract top-level students into the field. The courses to be held in 2016 are:

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|--------------------------|---|
| 18-29 April | InterRad - Interdisciplinary Radiation Research
BfS, Neuherberg, Germany
Contact: Maria Gomolka, mgomolka@bfs.de |
| 11-22 April | Cellular effects of low doses and low dose rates with focus on molecular radiation carcinogenesis
Stockholm University, Sweden
Contact: Andrzej Wojcik andrzej.wojcik@su.se |
| 25 - 29 April | Preparedness and response for nuclear and radiological emergencies
SCK•CEN, Mol, Belgium
Contact: Catrinel Turcanu cturcanu@sckcen.be |
| 27 April – 12 May | Radiation-induced effects with particular emphasis on genetics, developmental biology, teratology, cognition as well as space-related health issues.
SCK-CEN, Mol, Belgium
Contact: Sarah Baatout sbaatout@sckcen.be |
| 23 May – 3 June | Modelling radiation effects from initial events: Learning modelling approaches and techniques in radiation biophysics and radiobiology research, from basic mechanisms to applications
University of Pavia, Italy
Contact: Andrea Ottolenghi Andrea.Ottolenghi@unipv.it |
| 6-10 June | Emergency and recovery preparedness, and response
NCRRP, Sofia, Bulgaria
Contact: Nina Chobanova n.chobanova@ncrrp.org |
| 20 June – 1 July | Molecular Mechanisms of Radiation Carcinogenesis
HMGU, Neuherberg, Germany
Contact: Michael Rosemann Rosemann@Helmholtz-muenchen.de |
| 4 – 8 July | Uncertainty analysis for low dose research
Centre for Research in Environmental Epidemiology (CREAL) Barcelona Spain
Contact: Elisabeth Cardis ecardis@creal.cat |

There will be no course fee. There will also be some limited support for accommodation costs at most of the participating institutions. CONCERT courses will be open to any postgraduate student or researcher interested in a research career in the scientific disciplines related to radiation protection. Students outside EU can be accepted if there is space. The admission will be decided case by case.

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