WHO Chemical Risk Assessment Network

Webinar

Training Opportunities in Human Health Risk Assessment of Chemicals

DATE: Wednesday, 16 October 2019

START TIME: 1:30 p.m.-3:30 p.m. CEST (UTC+02:00)

DURATION: 120 minutes

Different types of available training courses in chemical risk assessment are presented including Master's programmes and other academic courses, Continuing Education Courses for practitioners, and web-based training provided by universities, authorities, organisations. Quality requirements for the provision of training are being addressed. The new *RiskTrain database* of training courses will be demonstrated and quality standards for providing training are being discussed.

Programme

- Introduction Kersten Gutschmidt, WHO
- WHO Network Community of Trainers (CoT) for Human Health Risk Assessment – Johanna Zilliacus, Karolinska Institutet, Sweden
- Types of Training and Training Providers Johanna Zilliacus, Karolinska Institutet, Sweden
- RiskTrain Database of Training Courses – Daam Settachan, Chulabhorn Research Institute, Thailand
- Discussion

Please register here:

https://nih.webex.com/nih/onstage/g. php?MTID=e213000896ba56e952a3d0db0f1a27c06 Webinar 2

Basic Training in Health Risk Assessment

DATE: Wednesday, 27 November 2019

START TIME: 1:30 p.m.-3:30 p.m. CET (UTC+01:00)

DURATION: 120 minutes

Examples of introductory training courses in chemical risk assessment are introduced, including learning outcomes, content, learning activities, examinations, training material, case studies.

Programme

- Introduction Kersten Gutschmidt, WHO
- Introductory Training Courses in Health Risk Assessment at Karolinska Institute – Anna Beronius, Karolinska Institute, Sweden
- Course in Risk Assessment, Regulatory Toxicology at Medical University Vienna, Austria – Wolfgang Huber, Medical University Vienna, Austria
- Course in Risk Assessment at the Postgraduate Education in Toxicology (PET) in Netherlands – Hans Bouwmeester, Wageningen University and Research, Netherlands
- EU-FORA Course in Chemical Risk Assessment – Elke Rauscher-Gabernig, Austrian Agency for Health and Food Safety, Austria
- Discussion

Please register here:

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World Health Organization