



Sedulitas
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MASTERCLASS: CHEMICAL RISK ASSESSMENT

Sedulitas in collaboration with **SAIOH**, is proud to present Chemical Risk Assessment Masterclasses that will be presented by **Dr. Joost van Rooij**, Chief Science Officer of Chemrade (*Ph.D., registered toxicologist, and senior occupational hygienist*).

SAVE THE DATE!

R2800 excl VAT per candidate for both days

- **CAPE TOWN:** 7 & 8 March 2022, *Tygerberg Nature Reserve*
- **DURBAN:** 9 & 10 March 2022, *Durban ICC*
- **JOHANNESBURG:** 11 & 12 March 2022, *Gijima ICT Office Block, Midrand*
- **SWAKOPMUND:** 14 & 15 March 2022, *Namibian Uranium Institute, Swakopmund Medical Centre in Cottage Avenue, Tamariskia, Swakopmund*

MASTERCLASS: CHEMICAL RISK ASSESSMENT

The Masterclasses will cover the entire risk assessment process of hazardous substances in your company including; strategy, exposure estimation with models, exposure measurements, biological monitoring, health monitoring, compliance testing, and control measures.

The following 11 topics will be covered in the Masterclasses:

1. Risk Assessment strategy (Based on EN 689)
2. Basic characterisation of chemical exposure determinants
3. Occupational Exposure Limit Values
4. Exposure modelling: EcetocTRA worker exposure model
5. Exposure modelling: Stoffenmanager exposure model
6. Exposure modelling: Advanced Reach Tool
7. Exposure measurements: Chemicals in work atmosphere (air)
8. Exposure measurements: Biological monitoring (urine/blood)
9. Exposure measurements: Health surveillance (PAGO/PMO)
10. Compliance testing, Periodic monitoring, and Statistics
11. STOP principle, reporting and archiving

CONTACT US

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