

Postgraduate Certificate of Competence in REACH Registration

Masters Level Programme NEW PROGRAMME FOR 2009



The programme is delivered by The Centre for Chemicals Management at Lancaster University which has an excellent reputation for research and training. The Centre has established links with industry and also supports EU chemical management policy making. A range of full-time and part-time Masters Programmes in environmental science are also offered.

The programme will develop understanding of the issues and processes in REACH and the ability to critically analyse and apply regulatory information.

The focus will be on clear, practical guidance and how to manage compliance with the legislation in-house.

It has been designed by established REACH practitioners. Presenters and guest speakers will be a balance of REACH experts and senior industry managers with expertise and credibility in the regulatory and chemical sectors.

Key facts

Flexible Delivery:
Modular design: 3 x 3 day modules

Duration:
Completion within 6 months or up to 24 months

Start:
Spring 2009

Designed for:
Those with responsibility for regulatory management.

Number of Participants:
Maximum of 20 per course

Entry Requirements:
Graduate or equivalent or 3 years industry or business experience

Charges:
(2008/09)
£1,850 for full programme (9 days)
£700 per module (3 days)



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www.lec.lancs.ac.uk/ccm/research/reach/Accredited.html

Centre for Chemicals Management
Innovation, Research, Training and Consultancy for Industry

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Module Structure

The 'Postgraduate Certificate of Competence in REACH Registration' is based on a modular structure. There are 3 modules, each of 3 days.

The Postgraduate Certificate will be awarded upon completion of all 3 modules. Modules will be taught on a rolling programme to maximise flexibility for delegates.

Support is available at all times and delegates can seek further guidance from the programme support team and module leaders.

Module 1

REACH: Regulatory and business context

- Background to REACH
- Elements of REACH
- Registration process
- SIEFs
- Business structures
- Status and obligations
- IUCLID5, REACH-IT, EASE, EUSES
- Information management
- Supply chain issues and commercial considerations
- Implications of REACH application to other markets
- Legal process

Module 2

REACH: Scientific and technical foundation

- Hazard – data management, hazard data, data interpretation, assessment
- Exposure – life cycles and exposure, exposure data, exposure modelling, exposure monitoring
- Risk assessment – risk characterisation, assumed exposure scenarios, risk assessment refinement iterations, risk management measures, testing with user

Module 3

REACH: Application in practice

- Business structure – managing REACH in companies
- Inventories
- Business management systems
- Business applications of inventories
- Registration
- Evaluation
- Candidate list
- Authorisation
- Restrictions
- Classification and labelling
- Communication and supply chain
- Opportunities and benefits

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