

## Module 3, Introduction to European Chemical Regulation

**For dates and venues, please visit: [CHCS Training](#)**

At the end of this one-day module participants will have the knowledge and understanding to navigate the complexities of chemicals legislation, and increased confidence to apply it to their own areas. In particular participants will:

- have an overview of chemicals legislation at EU level as it currently applies in the UK and as it will continue to apply after 'Brexit'
- understand how EU legislation regulates chemicals:
  - for supply (placing on the market) and transport
  - in the workplace and the environment
  - by product type
- be able to identify the different approaches adopted in regulating chemicals, e.g.
  - bans or prohibitions
  - authorisation or restriction
  - notification
  - setting down 'rules' to be followed by dutyholders
- understand the difference between EU Regulations and Directives, and the roles of EU Agencies such as the European Chemicals Agency (ECHA), the European Food Standards Agency (EFSA), and the Occupational Safety and Health Agency (EU-OSHA)
- understand how EU legislation is made, and how it evolves
- be familiar with key terms such as hazard, risk, substance, mixture, placing on the market, manufacturers, importers, distributors, downstream users, etc. and how these are used across chemicals legislation
- understand the underlying approach to chemical risk assessment and risk management to protect people and the environment, and the mechanisms for communicating information about the hazards and risks of chemicals
- have an insight into what will happen to chemicals legislation on 'Brexit'.

If you want to see the bigger picture and understand the principles behind the regulation of chemicals, or if you are wondering what is going to happen to EU Regulations and Directives on chemicals when Brexit happens, then this module is for you. It also shows the links between other CHCS modules on more specific areas such as transport of dangerous goods, biocides, preparing safety data sheets, classification and labelling, risk characterisation, as well as chemistry, toxicology and ecotoxicology.

### SAMPLE PROGRAMME

9.00	Registration
9.30	Why are chemicals regulated?
10.15	Overview of chemical regulation
10.45	Break
11:00	Chemical legislation and how it is made
11:45	What happens on 'Brexit'?
12:00	Practical Exercise
12:30	Lunch
13:30	Practical exercise – feedback and discussion
14:00	How chemicals are regulated
14.45	Some key terms and concepts
15:15	Break
15:30	REACH and CLP – a comparison
15:40	Hazard and risk communication
16:00	Some current EU issues and concerns
16:15	Conclusion and links with other CHCS modules
16.30	Close



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## Brexit

Although the UK will no longer be part of the EU after Brexit, the provisions of European Regulations and Directives on chemicals will continue to apply in the UK, at least for the foreseeable future. Knowledge of European chemical regulation, therefore, will remain essential, not only for those exporting chemicals to EU Member States but also for those supplying and using chemicals only in the UK.

## Module Tutor

Robin Foster studied chemistry at University College London, and took a PhD at Cambridge. Until March 2019 he was head of policy in the Health and Safety Executive's International Chemicals Unit, a small policy team based in London. He represented the UK Government on a range of chemical issues, including classification and labelling of chemicals, REACH, and chemical agents in the workplace.

Robin led for the UK in negotiating the EU Classification, Labelling and Packaging Regulation (1272/2008) (CLP) and the Biocidal Products Regulation (528/2012). He was actively involved in the development of CLP at EU level and in the Globally Harmonised System at UN level, and was vice-chair of the UN Sub-Committee of Experts on the Globally Harmonised System for classification and labelling.

## Comments From Delegates Attending Previous Courses

*"Good to gain an overview of regulation and the reasons for it. Easy to get clogged up with details of regulations but understanding the reason for them is just as important."*

*"Practical exercise was very helpful"*

*"Good overview of all the chem legislation. Liked the exercises"*

*"Very good presentation style and materials. Great overview of the various legislations"*

*"Linked all areas together to give the big picture"*

## Reserving A Place

You can reserve a place at this course, online by visiting [Chemical Hazards Training](#), finding the next occurrence of the course and completing the on-line booking form. Courses are only available to CHCS Members. If you are not a member and would like to join, again, the process is simple and you can complete our online Membership Registration form at: [Join Us](#).

Our training courses are £325 (+VAT). However, we offer a **discounted price** of only £275 (+VAT) which expires 9 weeks before the date of the course. Please see the online event for more details.

## Your Attention Is Drawn To These Conditions

Delegates can be substituted at any time, subject to payment of membership fee if applicable. However, once booked, the full fee is payable. As this is a limited space training event refunds can only be made if CHCS is notified in advance, and is able to successfully re-offer the place to another delegate.

CHCS reserves the right to alter or cancel the programme due to circumstances beyond our control. If CHCS cancels, then refunds will be made.