

ECHA/TRN/2023/036 – Hazard IV Unit (C4) – in cooperation with Hazard units (C2 and C3)

The Hazard Assessment Units, C2 – C4 work in close cooperation, with all three Units conducting dossier evaluations (i.e. compliance checks and the examination of testing proposals) as well as managing substance evaluation, substance of very high concern identification and expert groups. They ensure that the Agency is well prepared to carry out these activities by utilising the best possible scientific, technical and regulatory capacity and working in an efficient and transparent way. The Units also provide scientific and technical input to helpdesk activities, and to the development of guidance documents and scientific IT tools, within the scope of their competence.

In this professional and challenging setting we have opening for trainees with analytical skills and a pro-active attitudes.

Assignment

We are looking for three trainees who will be working in C2 – C4 Units on specific projects covering tasks listed below.

In these traineeships you will have the unique possibility to work with tasks related to dossier evaluation and hazard assessment under REACH and CLH. In this role you will support the Hazard Assessment Units in their daily activities and also contribute to project work related to further investigation and analysis of the data submitted in REACH registrations and CLH dossiers. Depending on your experience and profile these tasks may include:

1. Contribution to the analysis of literature data and experimental studies and investigate how well QSAR models are able to predict environmental fate and aquatic toxicity endpoints.
2. Contribution to the analysis of results of *in vivo* toxicity studies including repeated-dose and reproductive toxicity studies.
3. Supporting the work on endocrine disruptor and PBT assessment and associated regulatory processes.

If you are interested in specific tasks listed above please indicate and motivate it in your application.

Profile

- Completed university degree in a science field related to the area of the REACH regulation (Chemistry, Biochemistry, Toxicology, Pharmacology, Ecotoxicology, Environmental Sciences, etc.);
- Good analytical skills;
- Proactive attitude;
- An eye for detail;
- Goal-orientation;
- Good communication and interpersonal skills;
- Aptitude for team work;
- Good English skills both written and spoken (as this is the working language of the Agency).

Starting Date: 01 September 2023

Duration: 6 months

Deadline for applications: 11 April 2023 at noon 12:00 Helsinki time (11:00 a.m CET)