



Contribution ID: 267

Type: **Invited Lecture**

INVITED LECTURE - Nuclear and Radiochemistry Training in the European system of Accumulation and Transfer of Credits for Vocational Education and Training in Europe (ECVET)

Thursday 20 September 2012 14:40 (20 minutes)

ECVET is based on concepts and processes, which are used in a systematic way to establish a common and user-friendly language for transparency, transfer and recognition of learning outcomes in Europe. The European Parliament and the Council have adopted ECVET in 2009 and since then a number of projects dealing with implementation of ECVET have started.

Eleven projects between 2008-2011 and eight between 2011-2014 respectively have been running, which are funded through the centralized actions of Livelong Learning Programme. A series of other projects, funded by national programmes or other European funding schemes not directly interested in credit transfer are also on-going.

Nuclear and Radiochemistry Training in the ECVET European system is going to be further discussed, with examples. A series of achievements are going to be highlighted, as well as the limitations and opportunities in the present context in nuclear field.

Author: Dr RETEGAN, Teodora (Chalmers University of Technology)

Presenter: Dr RETEGAN, Teodora (Chalmers University of Technology)

Session Classification: Session 11: Education and training in radiochemistry and dissemination of culture in nuclear and radiochemistry (session organized by CINCH consortium)

Track Classification: Education in radiochemistry and dissemination of culture in nuclear and radiochemistry