

ANNETTE PILOT COURSES ARE BEING OFFERED: SPEED UP TO APPLY !



This project has received funding from the Euratom
research and training programme 2014-2018
under grant agreement No 661910



The [EU ANNETTE project](#) (Advanced Networking for Nuclear Education and Training and Transfer of Expertise), coordinated by the [European Nuclear Education Network \(ENEN\)](#), has collected and set up a broad programme of courses, which are offered **for free** in the pilot phase of the project.

The offer of courses is conceived for individuals willing to start, refresh, deepen or widen their education and training in the nuclear fields. The covered matters encompass Nuclear Safety / Technology, Radiation Protection, Waste Management and Geological Disposal, Nuclear Safety Culture and Fusion. Major Universities, Research Centres and other Institutions in Europe are involved in delivering the courses.

The present course programme is available at the website

<http://www.enen.eu/en/projects/annette/annette-project-courses1.html>

Applicants can fill the form at the website <http://www.enen.eu/en/projects/annette/eoi1.html> and will be contacted soon.

Possible support for covering mobility expenses can be asked to the **ENEN+ project**, on a competitive basis, at the website <https://enenplus.fluidreview.com/>, though no guarantee of a priori acceptance of the request can be given at this stage.



A GROWING LIST OF COURSES OFFERED OR COORDINATED BY ANNETTE

The main characteristic of the courses are the following:

- **most of the courses are modular** (to be delivered in one or two weeks at most), in order to favour attendance of professionals or young researchers having limited time each year to devote to their lifelong learning (LLL) process;
- **they will be delivered at different course provider locations**, to make use of the richness of experience accumulated in Europe in relation to nuclear disciplines;
- some courses will be delivered at least partly by **e-learning**;
- a few **Massive Open Online Courses (MOOCs)** are planned, on key subjects;
- **the main period for delivering courses will be from June 2018 to July 2019**, though some courses offered by the stakeholders of the ANNETTE project are anticipated (CONCERT Courses, see below);
- the pilot courses delivered during the project will be evaluated at the end of the project;
- **a Summer School, organised by Aalto University, will be held in Turku, Finland, on 24-30 June 2018**; the Summer School will be structured in plenary lectures and three parallel tracks, for Nuclear Safety / Technology (Fusion and Fission), Radiation Protection, Waste Management and Geological Disposal; the latter track will include the traditional PETRUS PhD Event;
- **recognition of the LLL process of each learner** is planned through certifications released by Course Providers and by the European Nuclear Education Network;
- **NO course fee is applied for participants through the ANNETTE portal and possible support for participation in the courses can be asked to the ENEN+ project on a competitive basis at the website <https://enenplus.fluidreview.com/>, though we cannot guarantee a priori acceptance of the request.**



LINK TO COURSE LIST



LINK TO THE APPLICATION FORM