



Monthly Bulletin

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MAY 17TH, 2019

SPECIAL ISSUE NO. 12-BIS

Why this bulletin?

COMING SOON COURSES

COURSE ON GEOLOGICAL DISPOSAL OF RADIOACTIVE WASTE
(17 - 21 June 2019)

European Nuclear Education Network Association



Tel: +32 484 20 15 04
E-mail: secretariat@enen.eu

In the present SPECIAL EDITION, we advertise a course already held last year, offered again in June.

HURRY UP to subscribe on the ANNETTE Website !



Course Outline and Content

The course will provide several aspects of basic to advanced knowledge on geological disposal of radioactive waste including waste from fuel cycle, geological analogue, radionuclides transport modelling, geo-statistics and inverse problems.

The course will contain 30 hours of lectures. The detailed learning outcomes are reported [here](#).

The course is made of the following lectures:

- 1 - Introduction to radioactive waste disposal
- 2 - Waste from Fuel cycle
- 3 - Geological analogue
- 4 - Transport modelling
- 5 - Geo-statistics
- 6 - Groundwater modelling
- 7 - Interim storage

Requested Background

The course is designed for Master level students. The learner is assumed to have basic knowledge of Mathematics and Physics.

Teachers

Patxi Elorza (UPM), Arturo Hidalgo (UPM), Eduardo Gallego (UPM), Jean Marc Montel (UL), Behrooz Bazargan Sabet (UL)

Method of Delivery

Synchronous e. learning lectures. On request, lectures can be followed by external students.

Date of availability: 17 to 21 June 2019

GENERAL INFO:



Web page of ANNETTE Courses

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

Web page for course application:

<http://www.enen.eu/en/projects/annette/eoi1.html>

Web page concerning the grants of the ENEN+ project

<https://plus.enen.eu/grants/>

PLEASE READ CAREFULLY THE INSTRUCTIONS TO APPLY FOR GRANTS !