

## COMPETITION VENUE



### BUDAPEST UNIVERSITY OF TECHNOLOGY AND ECONOMICS

#### INSTITUTE OF NUCLEAR TECHNIQUES

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## BACKGROUND OF THE PROJEC

The primary motivation of the ENEN+ project is to substantially contribute to the revival of the interest of young generations in careers in the nuclear sector. This is to be achieved by pursuing the following main objectives:

- Attract new talents to careers in nuclear.
- Develop the attracted talents beyond academic curricula.
- Increase the retention of attracted talents in nuclear careers.
- Involve the nuclear stakeholders within the EU and beyond.
- Sustain the revived interest for nuclear careers.



### ENEN+ PROJECT

### FIRST EUROPEAN NUCLEAR COMPETITION FOR SECONDARY SCHOOL PUPILS

SUMMER SCHOOL  
1-5 JULY 2019  
BUDAPEST, HUNGARY



Coordinated Support Action in the H2020  
EURATOM NFRP12 Support for careers in  
the nuclear field (2016-2017)

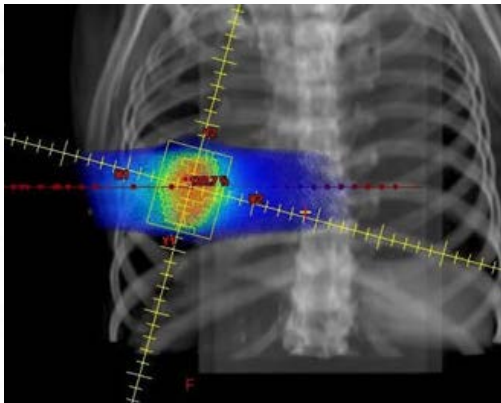
## TASKS AND TOPICS

The ENEN+ consortium will focus on the learners and careers in the following nuclear disciplines:

- Nuclear reactor engineering and safety
- Waste management and geological disposal
- Radiation protection
- Medical applications

The task of the participants is to compose a **3-minute video** on one or more of the four nuclear disciplines. Suggestions for topics include, but are not limited to:

- Jobs in nuclear
- Create a story about nuclear
- History of nuclear science and technology
- Future of nuclear technology
- Nuclear in daily life
- Radiation for health



## COMPETITION WEBPAGE

Detailed information on administrative matters, including registration and video submission on project webpage from 15<sup>th</sup> June 2018:

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



## REGISTRATION FORM AND VIDEO SUBMISSION

A registration form should be submitted of the project in English, provided as a PDF file; template available on the ENEN website. On this form the data of the team members, outline of what will be produced, including motivation and methods, should be given. Teams are required to send a link to their videos (maximum 3 minutes) in an e-mail rather than sending them attached. Submissions for the competition (registration form) should be sent to Csilla Pesznyak - at the following e-mail address:

**[Nuclear.Competition@reak.bme.hu](mailto:Nuclear.Competition@reak.bme.hu)**

The subject line of the e-mail should be: **European Nuclear Competition, "Team Name"**

## PARTICIPANTS

The competition is open to secondary school pupils, who are currently enrolled in secondary schools in European States. Teams must have two pupil members and one teacher.

The 15 finalist teams will be invited and supported to attend the summer school in Budapest, Hungary. No more than one video submission per team can be considered.



## KEY DEADLINES

- **1<sup>st</sup> October 2018 - Video submission opens**
- **1<sup>st</sup> March 2019 - Video submission deadline**
- **1<sup>st</sup> April 2019 - Deadline for nomination of 15 finalists**