

# ENEN Special Event 2022

## Nuclear E&T – a young perspective

Venue: online  
March 3, 2022, 10:00 - 13:00 CET

### Tentative AGENDA Feb 18, 2022

10:00	Welcome	<b>Mr. Joerg Starfliner</b> , ENEN
10:05	<b>European education and training in nuclear S&amp;T</b>	<b>Mr. Domenico Rossetti Di Valdalbero</b> , European Commission DG Research and Innovation
10:20 (5' each or less)	<b>ENEN Actions for the youngest in nuclear</b> - Testimonials from people who benefit from ENEN actions	<b>Testimonials</b> , various speakers
10:45 (10' each)	<b>Inspiring talks from the YG representatives</b> – Spread the news about ENEN existence to the YG communities	<b>Ms. Jadwiga Najder</b> , ENS-YG Chair <b>Ms. Lena Andriolo</b> , President of IYNC
11:05 (10' each)	<b>International ENEN partners &amp; their actions for the youngest in nuclear</b> – NEST forum/ROSATOM technical academy/IAEA NEM School	<b>Ms. Antonella Di Trapani</b> , OECD-NEA <b>Mr. Pavel Zhuravlev/ Ms. Daria Antoshina</b> ROSATOM Tech IAEA Representative-tbc
11:35	<i>Virtual Coffee break</i>	
11:50	<b>SaTE</b> – Safeguards Training and Education	<b>Mr. Gabriel Pavel</b> , ENEN
12:00	<b>ARIEL</b> - Accelerator and Research reactor Infrastructures for Education and Learning	<b>Mr. Junghans Arnd</b> HZDR Dresden
12:10	<b>GRE@T PIONEER</b> - Graduate Education Alliance For Teaching The Physics And Safety Of Nuclear Reactors	<b>Mr. Christophe Demaziere</b> Chalmers University
12:20	<b>A-CINCH</b> - Augmented Cooperation In Education And Training In Nuclear And Radiochemistry	<b>Mr. Mojmír Němec</b> Czech Technical University
12:30	<b>ECC-SMART</b> - Joint European Canadian Chinese development of Small Modular Reactor Technology	<b>Ms. Eliška Krychova</b> Centrum výzkumu Řež s.r.o.
12:40	<b>The EURATOM 2021 proposals (NRT12+NRT 13)</b>	<b>** tbd **</b> <b>Mr. Gabriel Pavel</b> , ENEN
12: 50	<b>A.O.B</b> <b>ENEPP Project</b>	
13:00	<b>Closing remarks</b>	<b>Mr. Joerg Starflinger</b> , ENEN