

ENEN Special Event 2022

Nuclear E&T – a young perspective

Venue: online
March 3, 2022, 10:00 - 13:15 CET

AGENDA

09:45	<i>Connection Time</i>	
10:00	Official Welcome	Prof. Joerg Starflinger , ENEN
10:05	European education and training in nuclear S&T	Mr. Domenico Rossetti Di Valdalbero , European Commission DG Research and Innovation
10:20 (5' each)	ENEN Actions for the youngest in nuclear - Testimonials from people who benefit from ENEN actions	Dr. Luiz Pereira , PhD Event & Prize Winner Dr. Luana Cognini , ENEN+ mobility beneficiary & SaTE Master student Dr. Rasha Eltyeban , SaTE Master student Mr. Marian Ocu , ENEN/IAEA NEM School
10:45 (10' each)	Inspiring talks from the YG representatives – Spread the news about ENEN existence to the YG communities	Ms. Jadwiga Najder , ENS-YG Chair Mr. Cristian Vega , Vice-President of IYNC
11:05 (10' each)	International ENEN partners & their actions for the youngest in nuclear – NEST forum / EFOMP actions / IAEA NEM School	Dr. Antonella Di Trapani , OECD-NEA Mr. Carmel Caruana , EFOMP Mr. Ian Gordon / Dr. Maria Elena Urso , IAEA
11:35	<i>Virtual Coffee break</i>	
11:50	SaTE – Safeguards Training and Education	Dr. Gabriel Pavel , ENEN
12:00	ARIEL - Accelerator and Research reactor Infrastructures for Education and Learning	Dr. Junghans Arnd HZDR Dresden
12:10	GRE@T PIONEER - Graduate Education Alliance For Teaching The Physics And Safety Of Nuclear Reactors	Prof. Christophe Demaziere Chalmers University
12:20	A-CINCH - Augmented Cooperation In Education And Training In Nuclear And Radiochemistry	Prof. Mojmír Němec Czech Technical University
12:30	ECC-SMART - Joint European Canadian Chinese development of Small Modular Reactor Technology	Ms. Eliška Krychova Centrum výzkumu Řež s.r.o.
12:40	ENEN2plus OFFERR - eurOpean platForm For accEssing nucleaR R&d facilities	Dr. Gabriel Pavel , ENEN Ms. Albannie Cagnac , EDF / Mr. Gilles Quénehervé , LGI
12:50	ENEPP - European Nuclear Experimental Educational Platform	Assoc. Prof. Ján Haščík , INPE FEI STU BA
13:00	INSPYRE - Investigations Supporting MOX Fuel Licensing in ESNII Prototype Reactors	Dr. Marjorie Bertolus , CEA
13:10	Closing remarks	Prof. Joerg Starflinger , ENEN

https://teams.microsoft.com/l/meetup-join/19%3ameeting_YWNmYTY0NDctYTc5MC00YzEzLWEwOTItYjIxNWFmZjdmZDc1%40thread.v2/0?context=%7b%22id%22%3a%22519f63c0-abfd-4444-8b5f-f4db562c7dc4%22%2c%22oid%22%3a%227c4621eb-ad79-4e6c-8e53-2e259ab07047%22%7d