

# DigiDecom ELINDER 2020

**Innovative Course on Nuclear Decommissioning  
23-27 March 2020, Halden Norway**



Learn how to take advantage of exciting key technologies like virtual & mixed reality, robotics, AI and serious gaming for safe and efficient disposal of our nuclear heritage.

## Learn about

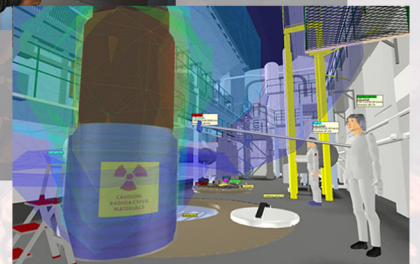
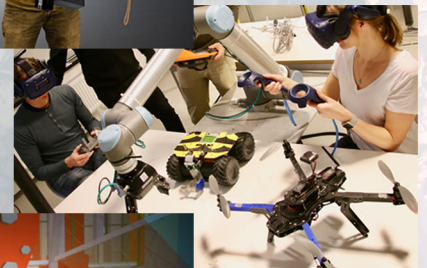
- Current practices and lessons learned from real-life projects
- Innovative methods for safety assurance, radiological protection and knowledge management
- New trends for application of **digitalization, robotics, machine learning** and **AI**

## Using

- VR** immersive - interactive presence
- Serious gaming & simulation based story telling
- Augmented Reality** based examples
- Digital twins** of traditional/emerging equipment

## Through

- Examples** from real-life projects
- Friendly group competitions and prizes
- Learning by doing – **practical exercises** in VR
- Possibility for using data and examples from you



Hosted by IFE, a designated **IAEA Collaborating Centre**.

Targetted for professionnals and newcomers with background in the nuclear and interets in digital innovation.

**Elinder2020@digidecom.eu** **www.ife.no/digidecom-elinder-2020**

Price: 2000 EUR incl. all lectures, eLearning package, facility visits, exam and certificate, as well as social events.

EU students qualify for applying for support through the ENEN+ project via email to **Elinder2020@digidecom.eu**. For more details visit **www.ife.no/digidecom-elinder-2020**.