Launching the First IAEA-INSTA-ANENT E-LEARNING PROGRAMME FOR EDUCATORS PHASE 1









Under TC Project RAS0091



Kick-off Virtual Opening Ceremony: 22 April 2024; 09:00 Vienna time

- 1. Opening by : IAEA, Chair INSTA/Head WG2 (30mins
- 2. Guidance by OUM (15mins) & ANENT (15mins)
- 3.30 mins for Q&A

Course Modules:

Module 1: Learning Approaches and Strategies for the 21st Century

Module 2: Global Agenda, Laws

and Treaties

Module 3: Roles of NST in

Development

Objectives of the Course:

- 1.To develop deeper understanding of the global agenda, legislation and treaties related to nuclear science and technology (NST);
- 2.To promote growth, research, development and innovation of NST in one own's field;
- 3.To improve competency in imparting knowledge on NST through effective learning and facilitation;
- 4.To strengthen collaboration towards improving NST education and optimize nuclear knowledge management collectively; and
- 5. To inspire new generation of educators on benefits and potential of NST for socio-economic development.

Host Institutes:

International Nuclear Science and Technology Academy (INSTA) in cooperation with Asian Network for Education and Training in Nuclear Technology (ANENT) and Open University Malaysia