

KOREA-IAEA NUCLEAR knowledge Management School



International Atomic Energy Agency

24 - 28 June 2019
The Korea Atomic Energy Research Institute
Daejeon, Korea



The Korea – IAEA Nuclear Knowledge Management School is organized by the Korea Atomic Energy Research Institute (KAERI) in cooperation with the International Atomic Energy Agency (IAEA). It will take place from 24 to 28 June in Daejeon.

The purpose of the School is to provide specialized education and training on development and implementation of knowledge management programmes in nuclear science and technology.

The Nuclear Knowledge Management (NKM) School focuses on methodologies and practices and explores various dimensions of nuclear knowledge management. These include processes and tools, challenges and benefits, cultural influence, human resource development, IT for knowledge preservation and sharing. Learning is supplemented with real life examples from NKM programmes in different types of nuclear organizations. The aim is to encourage ‘forward thinking’ and to enable participants to apply theory and insights in their daily work.

A pre-training will be conducted via e-learning for a common understanding of the basics, allowing a more efficient interaction with peers and lecturers during the in-class School. Lectures delivered by recognized experts are followed by case studies, practical work and breakout sessions, where participants will have the opportunity to discuss issues and solutions. NKM group projects are also developed during the School.

The School is intended for young professionals in current or future leading roles in managing nuclear knowledge.

The following main topics will be covered.

- Nuclear Knowledge Management Fundamentals
- Integrated Approach to Nuclear Knowledge Management
- Nuclear Knowledge Management Tools & Techniques
- Nuclear Knowledge Management as a Business Management Tool
- Introduction to Nuclear Information Management

The Korea Nuclear International Cooperation Foundation (KONICOF) supports the expenses of the participants for attending the School and will provide a limited number of grants to selected participants.

**Deadline for applications:
8 April 2019**

Certificate Course

Target Participants:

Young professionals in current or future leading roles in managing nuclear knowledge

Target Countries:

Bangladesh, China, India, Indonesia, Iran, Iraq, Japan, Jordan, Republic of Korea, Lebanon, Malaysia, Mongolia, Pakistan, Philippines, Sri Lanka, Thailand, United Arab Emirates, Vietnam

Executive School Director:

Mr. Mikhail Chudakov, IAEA

Local School Coordinator:

Ms. Hye Won Yoo, KAERI

IAEA School Coordinator:

Ms. Taghrid Atieh, IAEA

Applications should be submitted to the Member State representatives of the Asian Network for Education in Nuclear Technology (ANENT). For more information on ANENT: <https://www.anentweb.org/>

Shortlisted candidates will be asked to take an on-line pre-training course and a test, the results of which will be one of the elements to define the final list of participants.