

# Joint ICTP-IAEA Nuclear Knowledge Management School Webinar Series



**24 - 28 May 2021**  
**An ICTP - IAEA Virtual Meeting**  
**Trieste, Italy**

Further information:

<http://indico.ictp.it/event/9548/>  
[smr3576@ictp.it](mailto:smr3576@ictp.it)

This School webinar series is a certificate online course providing specialised education and training on development and implementation of knowledge management programmes in nuclear science and technology organisations. It is intended for young professionals in current or future leading roles in managing nuclear knowledge.

## Description:

Jointly organised by ICTP and the IAEA since 2004, this 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, culture influence, relationship with human resource development, IT for knowledge preservation and sharing. Learning is supplemented with real life examples from NKM programmes in different types of nuclear organisations. The aim is to encourage 'forward thinking' and to enable participants to apply theory and insights in their daily work. Lectures by recognised experts are coupled with an online forum and dedicated panel discussions where participants have the opportunity to discuss issues and solutions related to the implementation of NKM programmes.

## Topics:

- Nuclear knowledge and knowledge management fundamentals
- Developing policies and strategies in managing nuclear knowledge
- Managing nuclear information resources
- Human resources development
- Risk of knowledge loss and knowledge transfer
- Practical guidance and good practices on NKM

## Directors:

**T. BILLIC ZABRIC, IAEA, Austria**  
**M.E. URSO, IAEA, Austria**

## Local Organiser:

**C. TUNIZ, ICTP, Italy**

## How to apply:

Online application:  
<http://indico.ictp.it/event/9548/>

Female scientists are encouraged to apply.

## Registration:

There is no registration fee.

## Deadline:

**12 May 2021**



The Abdus Salam  
**International Centre  
for Theoretical Physics**  
[www.ictp.it](http://www.ictp.it)  
Trieste, Italy

