Third International Conference on
Nuclear Knowledge Management
Challenges and Approaches

Satellite Events

PROGRAMME OF SATELLITE EVENTS

Pre-registration to individual satellite events is possible through this LINK - You can register to one or more events now!

The programme of satellite events is provided below. In registering please fill in your name and check-off the event(s) you wish to attend (the name of registered participants will only be visible to the poll administrator).

Please note that for some events participation will be limited to a maximum number of attendees selected on 'a first-come first-serve basis'.

ID	TITLE	TIME	LOCATION
TUESDAY - 8 NOVEMBER			
1	Managing design knowledge over the nuclear lifecycle and the Plant Information Model (PIM) Concept	**16:30 - 18:00**	Board Room B
2	Approaches to long-term KM for nuclear facilities, sites and waste post-operation	**16:30 - 18:00**	Board Room A
3	"Errare humanum est" – seminar in developing a learning organization	**16:30 - 18:00**	M3
4	KM: current challenges and future perspectives	**16:30 - 17:30**	Press Room
5	Leading in a nuclear business (Session 1)	**16:30 - 18:00**	M0E79
6	NKM School Alumni Reunion - Reunion of the alumni from the IAEA / ICTP NKM School	**17:30 - 18:30**	Press Room & foyer
WEDNESDAY - 9 NOVEMBER			
7	Knowledge management technical community of practice (KM-TCOP)	**16:30 - 18:00**	Board Room A
8	E-learning in support of education and training	**16:30 - 18:00**	Board Room B
9	Strengthening the contribution of women to nuclear: enablers and barriers	**16:30 - 18:00**	M3
10	How intellectual property benefits knowledge management	**16:30 - 18:00**	Press Room
11	Operate a Nuclear Power Plant (using PC based Simulators)	**16:30 - 18:00**	IAEA Booth (M0E)
5	Leading in a nuclear business (Session 2 – see Session 1 above)	**16:30 - 18:00**	M0E79
THURSDAY - 10 NOVEMBER			
12	Workshop on National Nuclear Safety Knowledge Platforms and the Integrated Nuclear Safety Capacity Building Plan	**16:30 - 18:00**	M3
13	Nuclear capacity building using research reactors and the Internet Reactor Laboratory (IRL) – a live demonstration	**16:30 - 18:00**	Board Room A
14	A practical approach to facilitating sustainable human resource and knowledge development (HRKD) networking	**16:30 - 19:00**	Press Room
15	Attracting, developing and retaining new talent	**16:30 - 18:00**	Board Room B
5	Leading in a nuclear business (Session 3 – see Session 1 above)	**16:30 - 18:00**	M0E79
FRIDAY - 11 NOVEMBER			
16	Leading in a nuclear business	**14:00 - 17:00**	Board Room A
17	Managing Distributed Knowledge with Semantic Technologies	**14:00 - 15:30**	Board Room B
18	Establishing and Leveraging the International Community of Retired Nuclear Experts	**14:00 - 15:30**	Press Room