

WINS SCHEDULE OF EVENTS

(From 01 June to 30 November 2019)

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
WINS Alumni Event	<ul style="list-style-type: none"> — To offer an opportunity for WINS Alumni to meet together — To discuss the learning journey to certification and recertification — To discuss important nuclear security developments that affect their accountabilities for nuclear security 	02 – 03 July 2019	Vienna, Austria
Regional Training Course on the Security of Radioactive Sources During Transport – Mexico (This event is by invitation only)	<ul style="list-style-type: none"> — To identify the key elements of regulatory framework for the secure transport of radioactive sources and better understand security functions and responsibilities of people involved in transport operations — To review necessary measures to protect radioactive sources during transport and better understand how to measure their efficiency — To share best practices for preparing to respond to an incident during transport 	02 – 05 July 2019	Toluca, Mexico
Side Event on Aviation/nuclear benchmarking study	<ul style="list-style-type: none"> — To brief the nuclear community on the main conclusions of the aviation/nuclear benchmarking study 	03 July 2019	IAEA, Vienna, Austria

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
<p>Training Course for Libyan Scientists, Technicians and Engineers (This event is by invitation only)</p>	<ul style="list-style-type: none"> — To understand how STE knowledge, skills and professionalism can be an important asset to improve nuclear security — To review personal accountabilities and responsibilities of STEs for helping to maintain security — To explore the role of managers in influencing behaviours and attitudes towards security amongst their staff. 	<p>06-08 Aug. 2019</p>	<p>Tunis, Tunisia</p>
<p>Training Course on Effective Nuclear Security Regulation for Egyptian Regulators and Operators (This event is by invitation only)</p>	<ul style="list-style-type: none"> — To identify the key elements of regulatory framework for nuclear security and better understand the role and responsibilities of the State, the Regulatory Body and the Operators — To review factors contributing to effective regulation — To learn methods for enhancing regulatory performance 	<p>20-22 Aug. 2019</p>	<p>Vienna, Austria</p>
<p>Table Top Exercise for Scientists Technicians and Engineers (STEs) (This event is by invitation only)</p>	<ul style="list-style-type: none"> — To better understand the fundamental role of the human factor in security — To explore the personal accountabilities and responsibilities that STEs have for security — To better understand the intersection between nuclear safety and security and how to integrate the disciplines 	<p>2-4 September 2019</p>	<p>PDPU University India</p>

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
Roundtable to review cyber security matters related to radioactive source security	<ul style="list-style-type: none"> — To better understand the cyber threat and how it relates to radioactive source security — To review best practices for protecting physical protection systems against cyber threats — To explore the importance of cyber security for the safe and secure use of radiation devices 	10-11 September 2019	Vienna, Austria
Training Course for Scientists Technicians and Engineers (STEs) (This event is by invitation only)	<ul style="list-style-type: none"> — To understand how STE knowledge, skills and professionalism can be an important asset to improve nuclear security — To learn about the fundamental role that human reliability and trustworthiness plays in security — To review what STEs can do to resolve communication gaps between their community and security professionals 	25-28 Sept. 2019	Amity University, Noida, India
Side Event on Aviation/nuclear benchmarking study	<ul style="list-style-type: none"> — To brief the aviation community on the main conclusions of the aviation/nuclear benchmarking study 	September 2019 (TBC)	Montreal, Canada
Workshop on Maintaining effective security during the decommissioning of nuclear facilities	<ul style="list-style-type: none"> — To identify the security challenges related to each phases of the decommissioning process and to listen to the lessons learned by those who have implemented security arrangements during the decommissioning process; — To discussing how security needs related to the decommissioning process can be addressed from the earliest stages of the lifetime of a nuclear facility; — To discuss best practices for ensuring a regulatory oversight which is commensurate to the evolving risks 	October 2019 (TBC)	Vienna, Austria

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
Workshop on Violent Extremism and Insider Mitigation	<ul style="list-style-type: none"> — To learn about the processes leading to radicalisation and violent extremism, and better understand motivation, intention and capabilities of violent extremists (VEs) — The discuss the role of different stakeholders involved in mitigating the VE threat — To identify best practices for vetting procedures and other trustworthiness checks prior to personnel recruitment and during employment. 	November 2019 (TBC)	London, UK
Workshop on the security of disused radioactive sources (in cooperation with ISSPA)	<ul style="list-style-type: none"> — To identify the key steps of a comprehensive strategy for the management of disused sources — To listen to experiences in effectively securing disused sources — To identify areas of improvement and propose solutions for a safe and secure end of life management for radioactive sources 	November 2019 (TBC)	Vienna, Austria
Workshop on the Security of Small Modular Reactors (SMRs)	<ul style="list-style-type: none"> — To review and discuss all security matters related to the design, commissioning and operation of SMRs — To discuss security by design and address interfaces with safety and safeguards matters — To assess the impact of SMRs on the fuel cycle facilities and on the regulatory framework 	November 2019 (TBC)	Ottawa, Canada