

WINS UPCOMING EVENTS

From 01 April to 30 September 2019

(As of 31 March 2019)

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
<p>Workshop on Autonomous and remotely operated systems: benefits and challenges to nuclear security</p>	<ul style="list-style-type: none"> — To present selected emerging security technologies and assess the impact they may have on security programmes; — To review the process for a nuclear operator to identify and assess the cost-benefit of a new technology; — To support nuclear operator to strategically anticipate and prepare to evolving threats and technologies. 	<p>02 – 04 April 2019</p>	<p>Vienna, Austria</p>
<p>Roundtable on Skills and Competencies for Individuals with Nuclear Security Accountabilities in Mexico (This event is by invitation only)</p>	<ul style="list-style-type: none"> — To bring together Mexican key nuclear security stakeholders — To consolidate information on all on-going efforts and initiatives regarding nuclear security — To develop a road map towards a robust framework for professional development in nuclear security in the country. 	<p>08 – 09 May 2019</p>	<p>Mexico City, Mexico</p>

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
<p>Roundtable on Gender and Nuclear Security and Related Outreach Activities (This event is by invitation only)</p>	<ul style="list-style-type: none"> — To share best practices and ways forward to advance and amplify the role of women in nuclear security at all levels — To encourage Employers in the nuclear sector to be supportive of and inclusive of women from trainee level to board members and senior executive ranks — To ensure women pursue nuclear security as a career and that they are promoted and recognised based on their expert contribution to the discipline. 	<p>28 – 29 May 2019</p>	<p>Vienna, Austria</p>
<p>WINS Alumni Event</p>	<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 	<p>02 – 03 July 2019</p>	<p>Vienna, Austria</p>
<p>Regional Training Course on the Security of Radioactive Sources During Transport – Mexico (This event is by invitation only)</p>	<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 	<p>02 – 05 July 2019</p>	<p>Toluca, Mexico</p>

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
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 — To receive comments on the report — To start identifying next steps 	July 2019	IAEA, Vienna, Austria
Training Course for Libyan Scientists, Technicians and Engineers (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 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. 	July 2019 (TBC)	Tunis, Tunisia
Training Course on Effective Nuclear Security Regulation for Egyptian Regulators and Operators (This event is by invitation only)	<ul style="list-style-type: none"> — To identify the key elements of regulatory framework for nuclear security and 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 	20-22 Aug. 2019	Vienna, Austria

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
Table Top Exercise for Scientists Technicians and Engineers (STEs) (This event is by invitation only)	<ul style="list-style-type: none"> — To understand measures to prevent insiders from attempting to remove material or sabotage the facility — To learn about the contribution of insider threat mitigation programmes to effective nuclear security 	<p style="text-align: center;">2-4 September 2019</p>	<p style="text-align: center;">PDPU University India</p>
Roundtable to review cyber security matters related to radioactive source security	<ul style="list-style-type: none"> — To better understand how cyber threats may challenge security arrangements for radioactive sources — To exchange experience on how to counter potential cyber threats to radioactive sources — To discuss how cyber security recommendations and best practices could be better shared with radiological security stakeholders 	<p style="text-align: center;">September 2019</p>	<p style="text-align: center;">Vienna, Austria</p>
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 — To receive further comments on the report — To refine possible next steps 	<p style="text-align: center;">September 2019</p>	<p style="text-align: center;">Montreal, Canada</p>

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
<p>Training Course for Scientists Technicians and Engineers (STEs) (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 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 	<p>25-28 Sept. 2019</p>	<p>Amity University, Noida, India</p>