

WINS SCHEDULE OF EVENTS

(From January to June 2020)

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
WINS Meeting of the Advisory Group on Quality Management Systems	<ul style="list-style-type: none"> — To get feedback from AG members on their overall strategy, processes and approaches to the sustainability of their NSSCs using quality management. — To validate the most effective approaches as identified in the handbook <i>ISO 29993:2017 Implementation Handbook: Guidance for Nuclear Security Training Centres</i> developed by WINS — To share additional lessons learned and best practices not already identified, and to share progress by Members on the development of their own learning services. 	6-7 February 2020	Vienna, Austria
Theatre Production “Pay Up or Melt Down”	<ul style="list-style-type: none"> — The event is designed to allow the audience to experience the power of theatre to challenge thinking and stimulate action. — The show will explore misconceptions about cybersecurity and the importance of effective oversight by senior management. 	12 February 2020	Vienna, Austria

EVENT TITLE	KEY OBJECTIVES	DATE	LOCATION
<p>“Women in Nuclear Security” Side Event at ICONS</p>	<ul style="list-style-type: none"> — To highlight the role of women in nuclear security through a discussion of outcomes from the World Institute for Nuclear Security (WINS) Roundtable on Gender — To highlight a presentation of female profiles from the Nuclear Threat Initiative’s Human of Nuclear Security (HoNS) project — To highlight reflections from the World Nuclear Association (WNA) Steering Group on Security which include gender parity as one of its topics. 	<p>12 February 2020</p>	<p>Vienna, Austria</p>
<p>ISCN-WINS Workshop “It’s complicated” Supply Chain Risk in Nuclear Security</p>	<ul style="list-style-type: none"> — To discuss the need for integration and proper oversight of security activities and programmes by a senior management committee, including finance and procurement — To clarify the confusion over nuclear licensee’s liability for the action of contractors and third parties — To discuss the need for effective quality management control over procurement and the supply of equipment and systems to the site 	<p>10–11 March 2020</p>	<p>Tokyo, Japan</p>
<p>Round table on Alternative Technologies to Radioactive Sources: Factors influencing technology procurement</p>	<ul style="list-style-type: none"> — To bring key stakeholders together and listen to their expectations and priorities — To review case studies describing the process leading to the adoption of alternative technologies — To explore networking opportunities and facilitate the establishment of further collaboration and partnerships 	<p>1 April 2020 (TBC)</p>	<p>Vienna, Austria</p>

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Workshop on Nuclear Industry New Build/New entrants - Security Considerations	<p>The purpose of this workshop is to review and discuss all non-classified security matters related to establishing the nuclear security programme for countries embarking in nuclear power:</p> <ul style="list-style-type: none"> — Developing a nuclear security infrastructure and implementing security measures including transport while identifying interfaces with safety and discussing best practices — Integrating nuclear in critical infrastructures protection — Understanding the importance of international cooperation and assistance 	<p>15-16 April 2020 (TBC)</p>	<p>Vienna, Austria</p>
STE Training with Amity University	<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>May 2020 (TBC)</p>	<p>New Delhi, India</p>

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Regional Training Course on Radioactive Source Security Management	<ul style="list-style-type: none"> — The purpose is to give participants the opportunity to review and discuss the key elements of the standalone module and to explore areas of importance to them in further detail. — To help participants develop a fundamental understanding of security; it also will help to increase radioactive source security in the Mexico and Caribbean region through the development of knowledge, skills and cooperative relationships among regional stakeholders. — The training will offer a broad professional development opportunity that includes becoming a WINS Academy Certified Nuclear Security Professional (CNSP) 	25-29 May or 1-5 June (TBC)	Ocoyoacac, Mexico
Academy Ambassador event	<ul style="list-style-type: none"> — The purpose of the workshop is to bring together newly appointed Ambassadors, establish protocols for engagement to promote the WINS Academy to individuals in their organisations, country, region — Establish the requirements for supporting mechanisms that provide real benefits to the Ambassador role 	4 -5 June	Vienna, Austria