


















## TRAINING COURSES 2017

Date	Title	Sponsored	Location
23-27 January	Application of IAEA Regulations in Qualification and Approval of Packages for the Transport of Radioactive Materials (in Russian) <b>(Regional Course)</b>		Kiev, UKRAINE
23-27 January	Regulatory Control of Nuclear Site Evaluation and Inspection during the Siting, Construction and Operation		Paris, FRANCE
25-26 January	Safety Aspects and Regulatory Requirements related to Fusion Reactors		Barcelona, SPAIN
30 January - 03 Février	Regulatory Control of Nuclear Site: Inspection during the Construction Phase - Site Evaluation		Paris, FRANCE
6-10 March	National System for Emergency Preparedness and Response		Paris, FRANCE
15-19 May	Application of IAEA Regulations in Qualification and Approval of Packages for the Transport of Radioactive Materials <b>(Regional Course)</b>		SOUTH AFRICA
14-15-16 Mars	EXTREME - External Threat Response Management Exercise		Paris, FRANCE
27-31 March	Regulation Control of Radiation Protection in Medical Applications <b>(Regional Course)</b>		Singapore, SINGAPORE
10-14 April	Inspection of Environmental and Occupational Radiation Protection in Nuclear Installations <b>(Regional Course)</b>		<b>Řež (Prague region), Czech Republic</b>
10-14 April	Surveillance of Environmental Radioactivity <b>(Regional Course)</b>		<b>To be specified</b>
15-19 May	Regulatory Control of Radiation Sources <b>(Regional Course)</b>		Rio de Janeiro, BRAZIL
15-19 May	Lessons learned from the Fukushima Dai-ichi Accident and EU Stress Tests		Paris, FRANCE

Date	Title	Sponsored	Location
8-12 May	Safety of Nuclear Power Reactor for Regulators and Operators		Bologna, ITALY
12-16 June	Regulatory Control on Nuclear Site: Inspection of Emergency Planning Preparedness and Response arrangements		Madrid, SPAIN
26-30 June	Regulation Control of Radiation Protection in Medical Applications (in French) <b>(Regional Course)</b>		Rabat, MOROCCO
28 August - 15 September	Technical Concepts, Techniques, Methods and Tools for the Assessment of Nuclear Safety and Radiation Protection		Paris, FRANCE
4-8 September	Safety of Nuclear Research Reactor (in English) <b>(Regional Course)</b>		MOROCCO
4-8 September	VVER Design and Operational Safety (in Russian) <b>(Regional Course)</b>		Kiev, UKRAINE
4-8 September	Regulation of Radiation Protection in Mining and Milling <b>(Regional Course)</b>		<b>To be specified</b>
18-22 September	Deterministic Safety Assessment		Paris, FRANCE
11-15 September	Nuclear Materials Protection, Nuclear Safeguards and Interface with Nuclear Safety, Nuclear Security		Paris, FRANCE
2-6 October	Regulatory Review of Accident Analysis for VVER (in Russian) <b>(Regional Course)</b>		Kiev, UKRAINE
2-6 October	Regulatory Control of Nuclear Site Evaluation and Inspection on I&C and Electrical Systems		Roma, ITALY
9-13 October	Safety of Nuclear Research Reactor (in English) <b>(Regional Course)</b>		<b>Řež (Prague region), Czech Republic</b>
16-20 October	Probabilistic Safety Assessment		Paris, FRANCE

Date	Title	Sponsored	Location
13-17 November	Legal and Regulatory Basis for Nuclear and Radiation Safety (Regional Course)		Singapore, SINGAPORE
20-24 November	National System for Emergency Preparedness and Response (Regional Course)		Singapore, SINGAPORE
4-8 December	Regulatory Control of the Safety of Spent Fuel & Radioactive Waste Management		SOUTH AFRICA
13-14 December	Safety Aspects and Regulatory Requirements related to Fusion Reactors		Barcelona, SPAIN

**Course description and registration on line - [www.enstti.eu](http://www.enstti.eu) -**

Training with the European flag are funded by the EC INSC Project (no fees will be charged for participants from countries partners of the contract)

Training without flag are Enstti trainings. Fees will be charged for participants. They may ask a support to IAEA through the National Liaison Officer.