International Atomic Energy Agency

5th International Training Course on the IAEA Safety Standards
20– 24 April 2026 (EVT2501424)
VIC Building M, M-3

AGENDA

MONDAY, 20 April

Time	Title	Speakers
09:30-9:45	Opening of the course	DDG-NS (Ms K. Herviou)
09:45-10:00	Introduction of Participants Overview of the Agenda	SSDS (Mr P. Shaw) All participants
10:00-11:00	1_Overview of the IAEA Safety Standards, History, Scope, Structure, Fundamental Safety Principles (SF-1)	SSDS (Ms. M. Nikolaki)
11:00-12:00	2_International Legal Instruments for Nuclear Safety and the role if the IAEA Safety Standards	OLA (Mr. J. Herbach)
12:00-12:30	Information resources for IAEA Safety Standards	SSDS (Ms R. Wright)
12:30-14:00	Lunch	
14:00-15:00	3_Safety Standards development process	SSDS (Ms. R. Wright)
15:00-15:30	Practical session on navigating the IAEA Safety Standards using the IAEA NSS-OUI system.	SSDS (Ms T. Karseka-Yanev)
15:30-16:00	Coffee Break	
16:00-17:30	4_Overview of the Regulations for the Safe Transport of Radioactive Material (SSR-6 (Rev. 2) and corresponding guides)	TSU (Ms A. Bujnova)
17:30	Adjourn	

TUESDAY, 21 April

Time	Title	Speakers
09:00-10:00	5_Governmental, Legal and Regulatory Framework for Safety (GSR Part 1 (Rev. 1)) and corresponding guides	RAS (Mr J-R Jubin)
10:00-10:30	Distribution of the group projects	All participants
10:30-11:00	Break	
11:00-12:30	6_Radiation Protection and Safety of Radiation Sources (GSR Part 3 and corresponding guides)	SSDS (Mr P. Shaw)
12:30-14:00	Lunch	
14:00-15:30	7_Preparedness and Response for a Nuclear or Radiological Emergency (GSR Part 7 and corresponding guides)	SSDS (Mr P. Shaw)
15:30-16:00	Break	
16:00-17:30	Work on the group projects	All participants
17:30	Adjourn	

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WEDNESDAY, 22 April

Time	Title	Speakers
09:00-10:30	8_Safety Assessment for Facilities and Activities (GSR Part 4 (Rev. 1) and corresponding guides)	SAS (Ms. L. Frisoni)
10:30-11:00	Break	
11:00-12:30	9_Management of Radioactive Waste and Decommissioning of Facilities (GSR Part 5, GSR Part 6, SSR-5 and corresponding guides)	WES (Mr G. Bruno and Ms Y. Gorlova)
12:30-14:00	Lunch	
14:00-15:15	10_Site Evaluation for Nuclear Installations (SSR-1)	EES (Mr M. Mahmood)
15:15-15:45	Break	
15:45-17:00	11_Safety of Nuclear Power Plants: Commissioning and Operation (SSR-2/2 (Rev. 1) and corresponding guides)	OSS (Mr S. Morgan)
17:00-17:30	Work on the group projects	All participants
17:30	Adjourn	

THURSDAY, 23 April

Time	Title	Speakers
09:00-10:15	12_Safety of Nuclear Power Plants: Design (SSR-2/1 (Rev. 1) and corresponding guides)	SAS (Ms M. Lui)
10:15-10:45	Break	
10:45-12:30	13_Overview of the Specific Safety Standards for Research Reactors and for Fuel Cycle Facilities (SSR-3 and corresponding guides and SSR-4 and corresponding guides)	RRS (Mr. L. Valiveti and Ms. L. Arlia)
12:30-14:00	Lunch	
14:00-15:00	14_Leadership and Management for Safety (GSR Part 2 and corresponding guides)	OSS (Ms M. Haage)
15:00-15:30	Break	
15:30-16:00	Q&A on the trends and developments in the IAEA Safety Standards	SSDS (Ms M. Nikolaki and Mr P. Shaw)
16:00-17:30	Work on the group projects	All participants
17:30	Adjourn	

FRIDAY, 24 April

Time	Title	Name
9:00-10:30	Groups presentations	All participants
10:30-11:00	Coffee Break	
11:00-12:00	Group presentations	All participants
12:00-12:45	Handover of certificates Feedback	SH SSDS (Ms M. Nikolaki) and all participants
12:45-13:00	Closure of the Course	Dir-NSOC (Mr F. Jiang)