

Draft Agenda
International Atomic Energy Agency
Training Course on the IAEA Safety Standards Overview
04-07, August 2026
Tokai University, Tokyo, Japan

TUESDAY, 04 August

Time	Title	Lecturer
10:00-10:20	Opening remarks	[Tokai Univ. GRINE] D.G. KONDO Shunsuke [IAEA] Ms. Maria NIKOLAKI
10:20-11:20	Session 1: Safety Standards, Safety Fundamentals - SF-1	[IAEA] Ms. Maria NIKOLAKI
11:20-11:40	Q&A	
11:40-12:00	Session 2: NSS-OUI (including Q&A)	[IAEA] Ms. Maria NIKOLAKI
12:00-12:45	Session 3: Gavnornmental, Legal and Regulatory Framework for Safety - GSR Part1 and corresponding guides (including Q&A)	[IAEA] Mr. Juraj ROVNY
12:45-13:45	Lunch break	
13:45-14:45	Session 4: Leadership and Management for Safety - GSR Part 2 and corresponding guides	[IAEA] Mr. Juraj ROVNY
14:45-15:05	Q&A	
15:05-15:20	Short break	
15:20-16:20	Project for in-person participants to discuss about some of case study	
16:20-17:20	Session 5: Radiation Protection and Safety of Radiation Sources: International Basic Safety Standards - GSR Part 3 and corresponding guides	[IAEA] Ms. Heloisa Soraia DE CARVALHO FONSECA (on-line)
17:20-17:40	Q&A	
	Adjourn	

WEDNESDAY, 05 August

Time	Title	Lecturer
10:00-11:00	Session 6: Site Evaluation for Nuclear Installations - SSR-1and corresponding	[IAEA] Mr. Michael SALMON
11:00-11:20	Q&A	
11:20-12:20	Session 7: Safety of Nuclear Power Plants : Design - SSR-2/1 (Rev.1) and	[IAEA] Mr. Jorge LUIS HERNANDEZ
12:20-12:40	Q&A	
12:40-13:40	Lunch break	
13:40-14:40	Session 8: Safety of Nuclear Power Plants : Commissioning and Operation - SSR-2/2 (Rev.1) and corresponding guides	[IAEA] Mr. Juraj ROVNY
14:40-15:00	Q&A	
15:00-15:15	Short break	
15:15-16:45	Session 9: Predisposal Management of Radioactive Waste and Decommissioning of Facilities - GSR Part 5 , GSR Part 6 and corresponding guides, awareness on Disposal of Radioactive Waste SSR-5	[IAEA] Ms. Latife Ozge UNVER (for GSR Part 5), Ms. Yulia GORLOVA (on-line) (for GSR Part6)
16:45-17:05	Q&A	
17:05-17:35	Project for in-person participants to discuss about some of case study	
	Adjourn	

THURSDAY, 06 August

Time	Title	Lecturer
10:00-11:00	Session 10: Safety Assessment for Facilities and Activities - GSR Part 4 (Rev.1) and corresponding guides	[IAEA] Mr. Jorge LUIS HERNANDEZ
11:00-11:20	Q&A	
11:20-12:20	Session 11: Preparedness and Response for a Nuclear or Radiological Emergency - GSR Part 7 and corresponding guides	[IAEA] Ms. Hitomi KIMURA
12:20-12:40	Q&A	
12:40-13:40	Lunch break	
13:40-14:40	Session 12: IAEA Activities toward the Application of Safety Standards to Evolutionary and Innovative Designs (EIDs) and SMRs	[IAEA] Mr. Jorge LUIS HERNANDEZ
14:40-15:00	Q&A	
15:00-15:15	Short break	
15:15-17:45	Project for in-person participants to discuss about some of case study	
	Adjourn	

FRIDAY, 07 August

Time	Title	Lecturer
9:30-10:30	Session 13: Regulation of radioactive waste management business and waste acceptance criteria in Japan	[NRA] Mr. SANADA Hiroyuki
10:30-10:50	Q&A	
10:50-11:50	Session 14: The Accident at TEPCO's Fukushima Nuclear Power Stations and the IAEA Safety Standards	[Tokai Univ.] Prof. HIROSE Kenkichi
11:50-12:10	Q&A	
12:10-13:10	Lunch break	
13:10-14:10	Project for in-person participants to discuss about some of case study	
14:10-14:40	Certificates, group photo and announcements	[ALL PARTICIPANTS]
14:40-15:10	Closing remarks	[Tokai Univ. GRINE] D.G. KONDO Shunsuke [IAEA] Ms. Maria NIKOLAKI