

CLP4NET Course Description Form

Detailed Description	
Course Full Name	Radiological Crime Scene Management
Purpose of the course	This course is based on IAEA guidance documents and provides an introduction to the basic principles of radiological crime scene management. This course examines the process used to ensure safe, secure, effective and efficient operations at a crime scene where nuclear or other radioactive materials are known to be or are suspected of being present.
Target audience	Participants of face-to-face training and other human resource development activities implemented by the IAEA and its Member-States. Interested nuclear facility personnel and the public.
Syllabus	<ol style="list-style-type: none"> 1. Framework for RSCM 2. Conduct of Operations 3. Preparedness 4. International Cooperation and Assistance
Learning Outcomes	<p>After completing this course, the learner should be able to explain</p> <ol style="list-style-type: none"> 1.1 Radiological crime scene operations 1.2 Distinctions: time, distance and shielding 1.3 Distinctions: radionuclide contamination control and individual radiation exposure control 1.4 Required personnel 2.1 Common key elements 2.2 Scene control procedures 2.3 Common hazards risk assessment and risk reduction procedures 2.4 Establishing control areas 2.5 Forensic evidence management 2.6 Collection priorities 2.7 Contamination check and recording 2.8 Labelling of items and chain of custody 2.9 Packaging: evidence groups 2.10 Scene release 3.1 Preparedness in Radiological Crime Scene Management 4.1 International cooperation and assistance in Radiological Crime Scene Management 5.1 IAEA publications related to RSCM 5.2 IAEA RSCM training
Knowledge Domain	
Keywords	Radiological Crime Scene Management
Pre-requisites	none
Language	English
Interactivity	Self-study
Format	Online e-learning
Duration	30 min
Assessment	Not assessed
Certification	Certificate of Completion
Version Number	v1.01
Version Date	
Unique Technical Requirements	N/A
Author(s)/Owner(s)	
Intellectual Property Owner	IAEA
Copyright & other restrictions	IAEA copyright
Contact Point	nsnselearning@iaea.org
IAEA Web Taxonomy Tag IDs	2968; 2970; 3077; 3105; 3232; 3303; 3737; 3740; 3763; 3792

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IAEA Web Taxonomy Tag Names	Department of Nuclear Safety and Security; Nuclear Safety and Security; Online learning; Radiation basics; Radiation protection; Radiation sources; Radiological crime scene management; Security; Security of nuclear and other radioactive material; Transport security
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