





## ANNUAL TRAINING PROGRAMME

## Disarmament and Non-Proliferation of Weapons of Mass Destruction

2025

13-17 October

Asser Institute, The Hague

Day 1

18:30

Monday, 13 Oct.

International Arms Control Law & Nuclear Weapons

09:30 – 10:00	Registration
09:30 – 10:00	Welcome & Introductions Prof. Machiko Kanetake (Academic Director, Asser Institute) Thea Coventry (Researcher, Asser Institute)
	Keynote Address H.E. Ambassador Odette Melono (Deputy Director-General, OPCW)
10:45 – 11:00	Coffee/Tea Break
11:00 – 12:30	International Arms Control Law Simon Cleobury (Head of Arms Control and Disarmament Research and Policy Advice Department, GCSP)
12:30 – 13:30	Lunch
13:30 – 15:00	The Future of Nuclear Arms Control and Strategic Stability Dr Oliver Meier (Policy & Research Director, European Leadership Network)
15:00 – 15:30	Coffee/Tea Break
15:30 – 17:00	The Nuclear Non-Proliferation and Disarmament Treaties Prof. Michal Onderco ( <i>Professor of International Relations, Erasmus University Rotterdam</i> )

Opening Dinner Dok 28

O Dr. Lelykade 28b, 2583 CM, The Hague

Nuclear Weapons & Field Visit  Export Control Regimes  Dr Sibylle Bauer (Director of Studies, Armament and Disarmament, SIPRI)  Coffee/Tea Break  Simulation Exercise on Export Control Regimes
Dr Sibylle Bauer ( <i>Director of Studies, Armament and Disarmament, SIPRI</i> )  Coffee/Tea Break
Simulation Exercise on Export Control Regimes
Dr Sibylle Bauer ( <i>Director of Studies, Armament and Disarmament, SIPRI</i> )
Lunch
Transport to Technical University (TU) Delft Nuclear Research Reactor
In-Person Field Visit: TU-Delft Nuclear Research Reactor
Transport to Asser Institute
Nuclear Weapons, Biological Weapons &
Emerging Technologies
<b>Nuclear Safeguards</b> Cristian De Francia ( <i>Legal Officer, IAEA</i> )
Coffee/Tea Break
Banning the Tests: The International Legal Regime for Nuclear Testing  Dr Ana Sánchez-Cobaleda (Assistant Professor of International Law, University of Barcelona)
Lunch
Weapons of Mass Destruction and Emerging Technologies Dr James Revill ( <i>Programme Lead, Weapons of Mass Destruction and Other Strategic Weapons, UNIDIR</i> ))
Coffee/Tea Break
The Biological Weapons Convention  Daniel Feakes (Chief of Implementation Support Unit of the BWC, UNODA)
Coffee/Tea Break
Unsubstantiated Use of CBW  Dr Alexander Kelle (Senior Researcher, Institute for Peace Research and Security Policy, University of Hamburg)

Day 4 Thursday, 16 Oct.	Chemical Weapons & Field Visit
09:00 – 09:45	OPCW and the Chemical Weapons Convention Elisabeth Waechter (Head of the Public Affairs Branch, OPCW)
09:45 – 10:30	Chemical Weapons Demilitarisation: Achievements and Challenges Cheng Tang (Individual Contractor, OPCW)
10:30 – 11:00	Coffee/Tea Break
11:00 – 11:45	National Implementation of the Chemical Weapons Convention: Challenges and Opportunities Suzanna Khoshabi ( <i>Programme Officer (Legal), OPCW</i> )
11:45 – 12:30	Chemical Terrorism: Threat and Response Keegan McGrath (Senior Policy Officer, OPCW)
12:30 – 13:15	Lunch
13:15 – 14:00	Scientific and Technological Developments: Biological and Chemical Disarmament in a Technologically Evolving World Dr Peter Hotchkiss (Science Policy Adviser, OPCW)
14:00 – 14:45	Transport to the OPCW Centre for Chemistry and Technology (ChemTech
14:45 – 17:00	In-Person Field Visit: ChemTech Centre  Dr Daniel Noort (Head, Laboratory ChemTech Centre, OPCW)  Dr Ardalan Zargham (Head, Technology Hub and Logistics, OPCW)
17:00 – 17:30	Transport to Asser Institute
Day 5	Current Challenges
Friday, 17 Oct.	
09:30 – 11:00	Non-Proliferation Case Study: The DPRK Nuclear Issue Prof. Remco Breuker ( <i>Professor of Korean Studies, Leiden University</i> )
11:00 – 11:30	Coffee/Tea Break
11:30 – 13:00	WMD Threats and Risks in the Middle East  Dr Abdolrasool Farzam Divsallar (Senior Researcher, UNIDIR)
13:00 – 14:00	Lunch
14:00 – 14:30	Programme Evaluation
14:30 – 15:30	<ul> <li>Panel Discussion: 'Fake News' and Fact-Finding: Disinformation</li> <li>About WMD</li> <li>Elisabeth Waechter (Head of the Public Affairs Branch, OPCW)</li> <li>Michaele de Goeij (Head of Arms Control, Non-Proliferation and Disarmament, Ministry of Foreign Affairs (MFA))</li> <li>Dr Jurriaan van Diggelen (Principal Scientist Military AI, TNO)</li> </ul>
15:30 – 16:30	Closing Reception