

FUNDAMENTALS OF INTERNATIONAL NUCLEAR LAW

Time	1:00pm – 1:30pm	1:30pm – 2:00pm	2:00pm – 2:30pm	2:30pm – 3:00pm	3:00pm – 3:30pm	3:30pm – 4:00pm
Day #1 16 Feb.	Welcome and Introduction to Nuclear Law	Convention on Nuclear Safety	Regulation, Licensing & Oversight of Nuclear Activities	Joint Convention on the Safety of Spent Fuel and the Safety of Radioactive Waste Management	Licensing & Regulation of (1) Decommissioning and (2) Spent Fuel & Radioactive Waste Management	Panel Discussion / Q&A
Lecturers	Ximena Vásquez-Maignan, Paul Bowden and Kimberly S. Nick	Lisa Thiele	Stephen G. Burns	Wolfram Tonhauser	Christian Raetzke	Paul Bowden + Day 1 Lecturers
Day #2 17 Feb.	Environmental Law & Nuclear Activities	Code of Conduct on the Safety and Security of Radioactive Sources	Nuclear Transport	Nuclear Security	Nuclear Non-proliferation Treaty & IAEA Safeguards	Panel Discussion / Q&A
Lecturers	Paul Bowden and Kimberly S. Nick	Stephen Evans	Khalil Bukhari	Sonia Drobysz	Laura Rockwood and Cristian De Francia	Paul Bowden + Day 2 Lecturers
Day #3 18 Feb.	Liability and Compensation for Nuclear Damage	Insurance of Nuclear Risks	Nuclear Trade	Nuclear Project Development	Panel Discussion / Q&A and Wrap-Up	Keynote Address
Lecturers	Ximena Vásquez-Maignan	Mark Tetley	William Fork	Ákos Frank	Paul Bowden + Day 3 Lecturers	NEA Director-General William D. Magwood, IV

Seattle	Mexico City	Ottawa / DC	Buenos Aires	London	Paris / Vienna	Helsinki / Bucharest	Istanbul / Moscow	Abu Dhabi	New Delhi	Beijing / Singapore	Seoul / Tokyo	Sydney
4:00am – 7:00am	6:00am – 9:00am	7:00am – 10:00am	8:00am – 11:00am	12:00pm – 3:00pm	1:00pm – 4:00pm	2:00pm – 5:00pm	3:00pm – 6:00pm	4:00pm – 7:00pm	5:30pm – 8:30pm	8:00pm – 11:00pm	9:00pm – 12:00am	11:00pm – 2:00am