

A2202 Advanced Professional Training on "NaTech Risk: Management Strategies and Resilience Towards Technological Accidents Caused by Natural Events"

UPDATED TIMETABLE

TIME	Monday	Tuesday	Wednesday	Thursday	Friday
	Sept 05	Sept 06	Sept 07	Sept 08	Sept 09
9.00-9.45	Cruz (1)	Cruz (1)	Cruz (1)	Cozzani (6)	Bursi(4)
9.45-10.30	Cruz(1)	Cruz (1)	Cruz (1)	Cozzani (6)	Bursi(4)
11.00-11.45	Nascimbene(2)	Tondini (3)	Paolacci (5)	Bursi (4)	Bursi(4)
11.45-12.30	Nascimbene(2)	Tondini (3)	Paolacci (5)	Bursi (4)	Bursi(4)
14.00-14.45	Nascimbene(2)	Nascimbene (2)	Cozzani (6)	Cozzani (6)	
14.45-15.30	Nascimbene(2)	Nascimbene (2)	Cozzani (6)	Cozzani (6)	
16.00-16.45	Necci (7)	Paolacci (5)	Paolacci (5)	Salzano (8)	
16.45-17.30	Necci (7)	Paolacci (5)	Paolacci (5)	Salzano (8)	

1. Understanding Na-Tech events and consequences of hazardous facilities (A. Cruz – Kyoto University Japan)
2. Vulnerability of industrial plant equipment to natural hazards (R. Nascimbene – IUSS Pavia)
3. Fire engineering (Nicola Tondini, University of Trento)
4. Metamaterials based mitigation strategies for industrial plants (O.S. Bursi – University of Trento)
5. Resilience of process plants and Na-Tech events (F.Paolacci - Roma Tre University)
6. Natech Quantitative Risk Assessment and Safety Barriers Management (V. Cozzani – University of Bologna)
7. Regulatory framework and tools for Natech assessment (A. Necci – JRC Ispra)
8. Major accidents caused by seismic events (E. Salzano – University of Bologna)