

Time (CET)	Monday 22 July	Tuesday 23 July	Wednesday 24 July	Thursday 25 July	Friday 26 July
09.00–10.30	9-9:45 Registration 9:45-10:30 Welcome and Introduction <i>Di Sabatino</i>	Lecture: NBS modeling and monitoring <i>Menenti Pulvirenti</i>	Lecture: Policy and spatial planning Hartmann/Greiving Pavlova	Group work Session	Group work Session Presentation rehearsal
Coffee break					
11.00 – 12.30	Lecture: Hydro-meteo extremes in a changing climate part I <i>Tuomenvirta Porcù Ruggieri</i>	Lecture: Hydro-meteo extremes in a changing climate part II <i>Tuomenvirta Porcù Ruggieri</i>	GeolKP - NBS platform <i>Leo Kalas</i>	Group work Session	Presentation of Group assignments
Lunch					12:30 School wrap up <i>Di Sabatino</i>
14.00 – 15.30	NBS for HHM – concepts, classification, and approaches & multiscale co-benefits <i>Di Sabatino Pavlova Renaud</i>	Lecture: Hydro-meteo risks in Socio-Ecological Systems <i>Renaud Ruggieri</i>	Showcasing Event at Lido di Volano Volano Co-organised with the Ente Parco Delta del Po	Group work Session	
Comfort break			Insights from the Open-Air Laboratory Italy team		
15.45 – 17.30	Lecture: NBS selection and engineering, permitting paths <i>Pulvirenti Tavaroli Sorolla</i>	Lecture: Stakeholder engagement & NBS co-creation <i>Carlone</i>	<i>back in Bologna at 21:00</i>	City tour	
		Group work assignment <i>Barbano</i>			
Social Events	ICEBREAKER at 17:30		Aperitivo at the seaside	19:00 Social Dinner	