

Time (CET)	Monday 22 July	Tuesday 23 July	Wednesday 24 July	Thursday 25 July	Friday 26 July
09.00– 10.30	9-9:45 <b>Registration</b>  9:45-10:30 <b>Welcome and Introduction</b> <i>Di Sabatino, Pavlova</i> <u>Room A</u>	<b>Lecture: From design to evidence on NBS performance</b> <i>Menenti Pulvirenti</i> <u>Room D</u>	<b>Field Trip to Volano</b> Co-organised with the Ente Parco Delta del Po	<b>GeolKP - NBS platform</b> <i>Leo Kalas</i> <u>Aula Magna</u>	<b>Group work Session</b> Presentation rehearsal
<b>Coffee break</b>			LECTURE AT THE DUNE Tavaroli Barbano		
11.00 – 12.30	<b>Hydro-meteo risks in Socio-Ecological Systems</b> <i>Renaud Ruggieri</i> <u>Room A</u>	<b>Lecture: Hydro-meteo extremes in a changing climate part I</b> <i>Ruggieri Porcù</i> <u>Room D</u>			<b>Group work Session</b>
<b>Lunch</b>			Lunch in the park		<b>12:30 School wrap up</b> <u>Aula Magna</u>
14.00 – 15.30	<b>NBS for HMM – concepts, classification, and approaches &amp; multiscale co-benefits</b> <i>Di Sabatino Pavlova</i> <u>Room A</u>	<b>Hydro-meteo extremes in a changing climate part II</b> <i>Tuomenvirta</i>  <b>Group work assignment</b> <i>Barbano</i> <u>Aula Magna</u>	<i>LECTURE AT THE PARK</i> <b>Lecture: Stakeholder engagement &amp; NBS co-creation</b> <i>Carlone</i>	<b>Group work Session</b>	
<b>Comfort break</b>					
15.45 – 17.30	<b>Lecture: NBS selection and engineering, permitting paths</b> <i>Pulvirenti Tavaroli</i> <u>Room A</u>	<b>Lecture: Land policy and spatial planning</b> <i>Pavlova Davids</i> <u>Aula Magna</u>		<b>Group work Session</b>	
<b>Social Events</b>	<b>ICEBREAKER at 17:30</b>			<b>19:00 Social Dinner</b>	

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