

Time	Monday, 13 February	Tuesday, 14 February	Wednesday, 15 February	Thursday, 16 February	Friday, 17 February	
09:00	Welcome & tour de table	From data to impact: Turning overwhelming amounts of data into pieces of information that make a difference <i>Momme Butenschön</i>	Practical exercises: Learn the basics of modelling and applications to lake ecosystem and seagrass meadows <i>Marilaure Grégoire</i>	How to prepare job applications to get on the interview shortlist <i>Rachel Cave</i>	Presentations of different case studies by participants	
09:30						
10:00	Knowledge for Action: The theory behind the CE2COAST concept <i>Richard Bellerby</i>					
10:30						
11:00	<i>Break</i>	<i>Break</i>	<i>Break</i>	<i>Break</i>	<i>Break</i>	
11:30	Theory to learn the basics of modelling and applications to lake ecosystem and seagrass meadows <i>Marilaure Grégoire</i>	Practical exercise on turning overwhelming amounts of data into pieces of information that make a difference <i>Momme Butenschön</i>	Continuation of practical exercises: Learn the basics of modelling and applications to lake ecosystem and seagrass meadows <i>Marilaure Grégoire</i>	Ocean Science in the UN Framework and other international frameworks <i>Kirsten Isensee</i>	Continuation of presentations of different case studies by participants	
12:00						
12:30						
13:00	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch Box</i>	<i>Lunch</i>	<i>Lunch</i>	
13:30						
14:00	Continuation of theory to learn the basics of modelling and applications to lake ecosystem and seagrass meadows <i>Marilaure Grégoire</i>	<i>Free time</i>	Field Trip	Ethics in science and communicating science <i>Véronique Garçon</i>	Wrap-up of Winter School	
14:30						
15:00						
15:30	<i>Break</i>			<i>Break</i>		
16:00	Tools available: Models and observational data that can be provided <i>Momme Butenschön</i>	Interpreting the results from regional ocean climate change models <i>Rachel Cave</i>				
16:30						
17:00						
17:30	<i>Break</i>	Work on designing case studies				
18:00	Societal understanding of coastal climate change and the importance of codesign and coproduction in accelerating climate-smart action <i>Richard Bellerby</i>					
18:30						
19:00						Work on designing case studies
19:30						
20:00	<i>Dinner</i>	<i>Dinner</i>		<i>Dinner</i>		