

## PRELIMINARY PROGRAM W&S July 2017

### Sunday 2 • Ice breaking

### Monday 3 • Introduction

9h - 9h30	<b>Opening talks</b> David DEMERITT, King's College, London (UK) & Isabelle RUIN, CNRS-Institut des Geosciences de l'Environnement (IGE) (France)
9h30 - 10h30	<b>My research interest/PhD in 180 seconds</b> <i>Participants presentations</i> Focus on the understanding of the concept of scales through the participants own research interests
10h30 - 11h	Coffee break
11h - 12h30	<b>Keynote lecture</b> David DEMERITT, Geography, Professor King's College London, UK
<b>Lunch</b>	
14h - 15h	<b>The concept of Scales across disciplines</b> <i>Discussions in subgroups from the reading of 2 papers</i>
15h-15h30	Coffee break
15h30 - 16h30	<b>Playing the interdisciplinary game: How to make a project of it?</b> Isabelle RUIN, Geography, Researcher CNRS-IGE, Grenoble, France
16h30 - 19h	<b>Definition of the problem</b> <i>Interdisciplinary group projects</i>
<b>Dinner</b>	

### Tuesday 4 • Theory and concepts

9h - 10h30	<b>The challenge of building interdisciplinary projects</b> Nick WINDER, School of Geography Politics and Sociology, Newcastle University, UK
10h30 - 11h	Coffee break
11h - 12h30	<b>Scales in the water cycle</b> Remko UIJLENHOET, Hydrology, Professor Wageningen University, Netherlands
<b>Lunch</b>	
14h - 16h30	<b>Key physical and social processes associated with the problem</b> <i>Interdisciplinary group projects</i>
16h30 - 17h	Coffee break
17h - 18h30	<b>Debriefing group projects</b>
<b>Dinner</b>	
21h	<b>Mentoring sessions (informel)</b>

### Wednesday 5 • Case studies

9h - 10h	<b>Water and Climate related energies: scale issues</b> Marco BORGA, Hydrology, Professor Padova University, Italy
----------	---

## PRELIMINARY PROGRAM W&S July 2017

10h - 10h30	Coffee break
10h30 - 11h30	<b>Flood risks through scales: insights from MobiCLIMEX project</b> Céline LUTOFF, Geography, Assistant professor University Grenoble Alpes, France
11h30 - 12h30	<b>Resilience of social-pastoral systems in West Africa: scale issues</b> Marion AMALRIC, Geography, Assistant professor, University of Tours, France
<b>Lunch</b>	
<b>Free afternoon</b>	

### Thursday 6 • Space – time framework

9h- 10h30	<b>Defining dynamics of social and physical processes</b> <i>Tutorials: Participants split in two disciplinary groups</i>
10h30 - 11h	Coffee break
11h- 12h30	<b>Defining dynamics of social and physical processes</b> <i>Tutorials: Participants split in interdisciplinary groups</i>
<b>Lunch</b>	
14h - 16h30	<b>Characterization of the space and time dynamics of the processes</b> <i>Interdisciplinary group projects</i>
16h30 - 17h	Coffee break
17h - 18h30	<b>Debriefing group projects</b>
<b>Dinner</b>	
21h-22h	<b>Mentoring sessions (informal)</b>

### Friday 7 • Integration

9h - 10h30	<b>Graph representation and finalization of the projects</b> <i>Interdisciplinary group projects</i>
10h30 - 11h	Coffee break
11h - 12h30	<b>Graph representation and finalization of the projects</b> <i>Interdisciplinary group projects</i>
<b>Lunch</b>	
14h - 18h	<b>Final presentation of the group projects</b> <i>Interdisciplinary group projects</i>
<b>Dinner</b>	

### Saturday 8 • Concluding discussion and feedbacks

9h - 12h	<b>Integrative research: Feedbacks from the Water and Society summer school</b> David DEMERITT, all the participants and organizers
<b>Farewell Lunch</b>	