

Course Schedule - an example

Week 1

Week 1 Lectures on Urban Resilience	Time	Mon. 27 July	Tue. 28 July	Wed. 29 July	Thu. 30 July	Fri.31 July
	09:00–10:30	Plenary session Welcome and Kick-off (9:30-10:30)	Dr. Paul Rabé: Transformative resilience thinking	Dr. Paul Rabé: Nexus model / LMA model	Dr. Pamela Duran Diaz Governance frameworks and indicators	Excursion 1
	11:00–12:30	Dr. Qian Ke: Introduction to urban sustainability and resilience	Dr. Qian Ke: Transitions in water management: lessons from Sponge city in China	Dr. Beatriz Calzada Olvera Cities and Tiktok	Dr. Pamela Duran Diaz Stakeholder engagement and participatory approaches	Excursion 1
	Lunch break					
	13:30–15:00	IHS introduction (by Mihaela Kracholova) EUR tour (by Qian Ke)	Elena Marie Ensenado & Dr. Qian Ke NBS and case study analysis (workshop)	Dr. Beatriz Calzada Olvera How Does Social Media Boost or Hinder Creativity and Productivity in Cities? (Debate)	Dr. David Dodman IPCC findings on cities	Excursion 1
	15:30–17:00	Dr. Stelios Grafakos Climate change science Dr. Alexander Jachnow Urban complexities	Elena Marie Ensenado & Dr. Qian Ke NBS and case study analysis (workshop)	Dr. Jan Fransen Urbanization and resilience (video lecture)	Veronica Olivotto: Climate change adaptation (video lecture)	Excursion 1

Week 2

Week 2 Excursions, Workshops and Exercises	Time	Mon. 3 August	Tue. 4 August	Wed. 5 August	Thu. 6 August	Fri. 7 August
	09:00–10:30	Excursion 2	Working on task 1 (on-site)	Excursion 3	Working on task 1 (on-site)	Presentation (preliminary results on problem analysis) and feedback (10:00-12:30)
	11:00–12:30	Excursion 2	Workshop: How to write professional resume and motivation letter for master/PhD program application? (Stefana Cozan)	Excursion 3	Mock presentation (for task 1)	Presentation (preliminary results on problem analysis) and feedback (10:00-12:30)
	13:30–15:00	Excursion 2	Guest lecture	Excursion 3	Working on task 1 (on-site)	Free
	15:30–17:00	Excursion 2	Guest lecture	Excursion 3	Working on task 1 (on-site)	Free

Week 3

Week 3 Group Assignment	Time	Mon. 10 August	Tue. 11 August	Wed. 12 August	Thu. 13 August	Fri. 14 August
	09:00-10:30	Introduction of group work Task 2 and useful tools (9:30 – 10:30)	Excursion 4	Working on task 2	Workshop: climate resilience serious games	Free day
	11:00-12:30	Working on task 2	Excursion 4	Mock presentation	Workshop: climate resilience serious games	
						Free day
	13:30-15:00	Working on task 2	Excursion 4	Working on task 2	Workshop: communication skills	
	15:30-17:00	Working on task 2	Excursion 4	Working on task 2	Workshop: communication skills	

Week 4

Week 4 Group Assignment	Time	Mon. 17 August	Tue. 18 August	Wed. 19 August	Thu.20 August	Fri. 21 August
	09:00-10:30	Introduction of group work Task 3 and useful tools (9:30 – 10:30)	Workshop	Working on task 3	Final presentation	Free day
	11:00-12:30	Working on task 3	Workshop	Mock presentation		
	13:30-15:00	Working on task 3	Workshop	Preparation for final presentation	Graduation ceremony	Free day
	15:30-17:00	Working on task 3	Workshop	Preparation for final presentation		