2.2. Generic timetable

	Monday 18 Jan 2027	**Tuesday 19 Jan 2027**	**Wednesday 20 Jan 2027**	**Thursday 21 Jan 2027**	**Friday 22 Jan 2027**
8h30	Welcome				
9h00 – 10h00	Methods course 1A – Decision theory & Practical application I **Peter Robinson (VU)**	Methods course 2A – Decision theory & Practical application II **Peter Robinson (VU)**	TRAVEL TO THE HAGUE	Methods course 4A – **Current challenges in experimental design. Towards generalization and impact?** **Barbara Briers (UAntwerpen)** **Berre Deltomme (UAntwerpen)**	Student presentations 19 – 25
10h00 – 10h30	Coffee break	Coffee break	Bridging academia and policy – **Kees Vringer (PBL)**	Coffee break	Coffee break
10h30 – 11h30	Methods course 1B – Experimental Economics **Jantsje Mol (Rotterdam University of Applied Sciences)**	Methods course 2B – Discounting & Time preference **Madeline Werthschulte (VU)**		Methods course 4B – **Current challenges in experimental design. Towards generalization and impact?** **Barbara Briers (UAntwerpen)** **Berre Deltomme (UAntwerpen)**	Workshop 5A – Multimodal data in the Antwerp Social Lab **Glen Joris (UAntwerpen)** **(10:30-12:00)**
11h30 – 12h30	Group work (introduction)	Group work		Group work	Workshop 5B - Multimodal data in your PhD? **Glen Joris (UAntwerpen)** **Tine Compernolle (UAntwerpen)**
12h30 – 13h30	Lunch	Lunch	Lunch	Lunch	Lunch
13h30 – 15h30	Student presentations 1 – 6	Student presentations 7 – 12	Bridging academia and policy – **xxx (BIN NL)**	Student presentations 12 – 18	Group work presentations + End
15h30 – 16h00	Coffee break	Coffee break	TRAVEL TO ANTWERP	Coffee break	
16h00 – 17h00	Methods course 1C – Field Experiments **Madeline Werthschulte (VU)**	Group work		Bridging academia and industry/policy – **Experimenting at the Science–Industry Boundary: Where Circular Loops Break Down – Insights from a Pilot Study. Ingrid Moons (UAntwerpen)**	
17h00 – 18h00	Group work			Group Work	
18h00 – 19h00	Welcome Dinner	Free time	Free time	Dinner	

Note: VU = Vrije Universiteit Amsterdam; UA = University of Antwerp