

Schedule virtual event

(All timeslots refer to CET - Central European Time: +1 to UK, -7 to Texas USA, + 8 to Canberra AUS)

13.10.2020, Tuesday	Host of the day: Melvin Lippe	
Welcome	1. Welcome message, communication tools (Zoom, Skype, Google drive), Open Space approach: Melvin (10min)	12.00-13.00h
Elevator pitches	2. Lorentz Centre: Henriette Jensenius (10min) 3. Elevator pitch "Modelling SESs across scales and dimensions": Davide Natalini (10min) 4. Elevator pitch: "Considering participation in cross-scale SES modelling": Davide on behalf of Pete (10min) 5. QA: All (20min)	
Introduction	Short personal introduction (2mins per person max.!))	13.00-14.00h
Break		14.00-14.15h
Open space	Open space on topics proposed by participants	14.15-15.00h
14.10.2020, Wednesday	Host of the day: Pete Barbrook-Johnson	
Check-in	Presentations of open space session 1 and reflections	12.00-12.30h
Open space	Continue Open space session(s) or propose new ones	12.30-13.30h
Break		13.30-13.45h
Elevator pitch	Elevator pitch "Non linearities in complex adaptive systems": Wander Jager (15min)	13.45-14.00h
Open space	Continue Open space session(s) or propose new ones	14.00-14.45h
Check-out	Reflection session 1+x and follow up potential tasks, roles	14.45-15.00h
15.10.2020, Thursday	Host of the day: Davide Natalini	
Check-in	Presentations of open space session(s) 1+x and reflections	12.00-12.30h
Open space	Continue Open space session(s) or propose new ones	12.30-13.30h
Break		13.30-13.45h
Open space	Continue Open space session(s) or propose new ones	13.45-14.30h
Wrap up	Wrap up virtual event and follow up roles, tasks, further meetings towards f-2-f meeting in 2021/22	14.30-15.00h