

	Activity	Resp.	Room	Activity	Resp.	Room	Activity	Resp.	Room	Activity	Resp.	Room	Activity	Resp.	Room
	Monday 15.10.2018			Tuesday 16.10.2018			Wednesday 17.10.2018			Thursday 18.10.2018			Friday 19.10.2018		
0730-0830	Breakfast	Nadja	Boathouse Kitchen	Breakfast	Nadja	Boathouse Kitchen	Breakfast	Nadja	Boathouse Kitchen	Breakfast	Nadja	Boathouse Kitchen	Breakfast	Cecilia	Boathouse Kitchen
0900-1000	Welcome to COMETA	Cecilia, Julia, Carlos, Nadja	Boathouse Top Floor	2 <sup>nd</sup> summary: Experiments, field data and model inference	Cecilia, Julia, Carlos	Boathouse Top Floor	4 <sup>th</sup> summary: Model basis for COMETA	Cecilia, Julia, Carlos	Boathouse Top Floor	6 <sup>th</sup> summary: Towards a COMETA full of synthesis	Cecilia, Julia, Carlos	Boathouse Top Floor	8 <sup>th</sup> summary: Structuring COMETA manuscript	Cecilia, Julia, Carlos	Boathouse Top Floor
1000-1030	Coffee Break	Nadja	Boathouse Kitchen	Coffee Break	Nadja	Boathouse Kitchen	Coffee Break	Nadja	Cafeteria (Outdoor)	Coffee Break	Nadja	Boathouse Kitchen	Coffee Break	Michelle	Boathouse Kitchen
1030-1200	1 <sup>st</sup> session: Experimental Coevolution	Julia, Speak: Philine, Cas, Lutz	Boathouse Top Floor	3 <sup>rd</sup> session: Mathematical models of coevolution	Julia, Speak: Weini, Cecilia, Ayana, Carlos	Boathouse Top Floor	5 <sup>th</sup> session: Experimental and empirical data for COMETA taking-off	Malena, Julia, Catherine and Ruben	Boathouse Top Floor	6 <sup>th</sup> session: Which are the key empirical patterns to test coevolution models?	Cecilia, Julia, Carlos	Boathouse Top Floor	8 <sup>th</sup> session: Writing about COMETA database	all	Boathouse Top Floor
1200-1330	Lunch	Nadja	Boathouse Kitchen	Lunch	Nadja	Boathouse Kitchen	Lunch	Nadja	Boathouse Kitchen	Lunch	Nadja	Boathouse Kitchen	Lunch	Michelle	Boathouse Kitchen
1330-1530	2 <sup>nd</sup> session: Field studies in coevolutionary dynamics	Cecilia, Speak: Malena, Julia, Ruben, Catherine	Boathouse Top Floor	4 <sup>th</sup> session: Spatial patterns in metaecosystems	Cecilia, Speak: Matias, Francois	Boathouse Top Floor	14: Talk seminar series: Catherine Graham	Carlos	Boathouse Top Floor	7 <sup>th</sup> session: Connecting empirical patterns to coevolutionary models (Cecilia, Julia, Carlos)	Cecilia, Julia, Carlos	Boathouse Top Floor	9 <sup>th</sup> session: Writing about COMETA modeling scenarios	all	Boathouse Top Floor
1530-1600	Coffee Break	Carlos	Boathouse Kitchen	Coffee Break	Cecilia	Boathouse Kitchen	Coffee Break	Cecilia	Boathouse Kitchen	Coffee Break	Julia	Boathouse Kitchen	Coffee Break	Carlos	Boathouse Kitchen
1600-1730	1 <sup>st</sup> summary: What can empirical data tell us about coevolution?	Cecilia, Julia, Carlos	Boathouse Top Floor	3 <sup>rd</sup> summary: What can mathematical models tell us about coevolution?	Cecilia, Julia, Carlos	Boathouse Top Floor	5 <sup>th</sup> summary: The applied side of coevolution in disturbed metaecosystems	Cecilia	Boathouse Top Floor	7 <sup>th</sup> Summary: Fundamental connections between empirical data and the applied side of coevolution	Cecilia, Julia, Carlos	Boathouse Top Floor	9 <sup>th</sup> summary: Synthesis data-models in COMETA	all	Boathouse Top Floor
1730-1900	No activity			No activity			No activity			No activity			No activity		
1900-2100	Dinner Restaurant Luzern	Nadja	Luzern	Dinner	Julia	BH Kitchen	BBQ	Carlos	Cafeteria (Outdoor)	Dinner	Cecilia	BH Kitchen	Dinner	Cecilia, Julia, Carlos	BH Kitchen