

Date	Time slot	Speaker	Title/event
Sunday, 10 June	>17:00		<i>Arrival</i>
Monday 11	08:30-9:00	Denis-Didier Rousseau	<i>Opening of the school</i>
	09:00-10:30	Michael Ghil	<i>Introduction dynamical systems</i>
	11:00-12:30	Hervé Le Treut	<i>Introduction to climatology</i>
	14:30-16:00	Pierre-Henri Gouyon	<i>Evolution of biodiversity</i>
	16:30-18:00		<i>Short presentations of participants</i>
	20:30-22:00		<i>Short presentations of participants (cont'd)</i>
Tuesday 12	09:00-10:30	David Claessen	<i>Introduction population dynamics and adaptation</i>
	11:00-12:30	Hervé Le Treut	<i>Introduction to meteorology</i>
	14:30-16:00	Pierre-Henri Gouyon	<i>Selection and constraints in evolution</i>
	16:30-18:00		<i>Working groups (article analysis)</i>
	20:30-22:00		<i>Debate/discussion working groups</i>
Wednesday 13	09:00-10:30	Michael Ghil	<i>Dynamical systems : application to climate and ocean</i>
	11:00-12:30	Bernard Cazelles	<i>Non-linear dynamics in ecology incl epidemiology</i>
	14:30-16:00	Bernard Cazelles	<i>Feedback of climate and ecology</i>
	16:30-18:00		<i>Working groups (article analysis)</i>
	20:30-22:00		<i>Debate/discussion working groups</i>
Thursday 14	09:00-10:30	Jacques Gignoux	<i>Vegetation & climate</i>
	11:00-12:30	Christine Delire	<i>Modelling vegetation dynamics</i>
	14:30-16:00	Tim Lenton	<i>Co-evolution of Life and the Planet</i>
	16:30-18:00		
	20:30-22:00		<i>Film + debate</i>
Friday 15	09:00-10:30	Guillaume Massé	<i>Ocean dynamics, biogeochemical cycles</i>
	11:00-12:30	Bernard Barnier	<i>Modelling ocean dynamics</i>
	14:30-16:00	Laurent Bopp	<i>Coupling marine ecosystems & ocean dynamics</i>
	16:30-18:00		<i>Working groups (article analysis)</i>
	20:30-22:00		<i>Debate/discussion working groups</i>
Saturday 16	09:00-10:30		<i>Round table discussion</i>
	11:00-12:30		<i>Discussion & comments by participants</i>
	Afternoon		<i>Excursion</i>
Sunday 17	Morning		<i>Departure</i>