

SOLAS Summer School schedule 2009

Day 1	Monday 3rd August	Afternoon arrival	
Day 2	Tuesday 4th August		
09:00	Welcome		Veronique Garcon
	Introduction to Cargese, Corsica		Pierre-Eric Grossi
	Introduction to SOLAS		Doug Wallace
10:30	Coffee Break		
11:00	Greenhouse gases and climate change		Laurent Bopp
12:15	Lunch		
14:30	Special Session - 1 minute poster presentations		Participants
15:15	Marine Ecology I: Phytoplankton and primary production		Osvaldo Ulloa
16:30	Coffee Break		
17:00	Trace gases in ocean and atmosphere		Peter Liss
18:15	Poster Session I		Participants
Day 3	Wednesday 5th August		
09:00	Introduction to ocean physics		Isabelle Anserge
10:15	Coffee Break		
10:45	The global carbon cycle		Laurent Bopp
12:00	Lunch		
14:30	Special Session: 1 minute poster presentations		Participants
15:15	Air water gas exchange I		Phil Nightingale
16:30	Coffee Break		
17:00	Marine Ecology II: Bacterioplankton, respiration and other microbiological processes		Osvaldo Ulloa
18:15	Processes in the Coastal Zone: Biogeochemistry and hydrology I		Minhan Dai
19:30	Poster Session II		Participants
Day 4	Thursday 6th August		
09:00	Air-water gas exchange II		Phil Nightingale
10:15	Coffee Break		
10:45	Processes in the Coastal Zone: Biogeochemistry and hydrology II		Minhan Dai
12:00	Lunch		
14:30	Practical workshop briefings		Lecturers
15:15	Introduction to atmospheric physics and chemistry		Uli Platt
16:30	Coffee Break		
17:00	Special Session: Ethical session		Doug Wallace
18:00	Special Session: 1 minute poster presentations		Participants
18:45	Poster Session III		Participants

Day 5-7	Friday 7th August - Sunday 9th August	
	Practical Workshops	
	1. Oral and written communication	
	2. Research cruise	
	3. Laboratory work	
	4. Modelling	
	5. Gas exchange	
	6. Atmospheric chemistry	
Day 8	Monday 10th August	
	Rest Day	
Day 9	Tuesday 11th August	
09:00	Iron cycle	Phil Boyd
10:15	Coffee Break	
10:45	Atmospheric gas phase reactions	Uli Platt
12:00	Lunch	
14:30	Special Session: The IPCC process	Corinne Le Quere
15:15	Climate change and variability	Isabelle Anserge
16:30	Coffee Break	
17:00	5 minute oral presentations I	Participants
Day 10	Wednesday 12th August	
09:00	Macronutrients in the ocean	Phil Boyd
10:15	Coffee Break	
10:45	Introduction to marine aerosols	Eric Saltzman
12:00	Lunch	
14:30	Special Session: Early warning systems for climate thresholds	Hermann Held
15:15	Remote Sensing: Principles and applications	Shubha Sathyendranath
16:30	Coffee Break	
17:00	5 minute oral presentations II	Participants
Day 11	Thursday 13th August	
09:00	Atmospheric time series observations	Eric Saltzman & Osvaldo Ulloa
10:15	Coffee Break	
10:45	Biogeochemical modelling	Corinne Le Quere
12:00	Lunch	
14:30	Special Session: Scientists and the press	Phil Boyd
15:15	Atmospheric dust sources	Andy Ridgwell
16:30	Coffee Break	
17:00	5 minute oral presentations III	Participants
	Summer School Dinner	

Day 12 Friday 14th August

09:00	Oceanic time series observations	Shubha Sathyendranath
10:15	Coffee Break	
10:45	Biogeochemical changes over long time-scales	Andy Ridgwell
12:00	Lunch	
14:30	5 minute oral presentations	Participants
15:15	Economic and social aspects of climate change	Hermann Held
16:30	Coffee Break	
17:00	Closure speech	

Day 13 Saturday 15th August

Morning departure

Venue: Institut d'Etudes Scientifiques de Cargèse



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