

## SCHEDULE

<b>Day 1</b>	<b>Monday 29 Aug</b>	
	Arrival and registration	
<b>Day 2</b>	<b>Tuesday 30 Aug</b>	
9:00	Welcome to the Institut of Cargese	Pierre-Eric Grossi
9:10	Welcome to the SOLAS summer school	Véronique Garçon
	Introduction to SOLAS	Véronique Garçon
9:30	Greenhouse gases and climate change	Laurent Bopp
10:30	Coffee break	
11:00	Marine ecology I: Phytoplankton and primary production	Maurice Levasseur
12:00	Lunch	
14:30	Trace gases in ocean and atmosphere	Peter Liss
15:30	Coffee break	
16:00	Air-water gas exchange I	Phil Nightingale
17:00	Special Session: What is excellent Science?	Juergen Weichselgartner
18:00	Poster session I	Participants (see 'Poster session list')
20:00	<b>BBQ Welcome Dinner</b>	
<b>Day 3</b>	<b>Wednesday 31 Aug</b>	
9:00	The global carbon cycle	Laurent Bopp
10:00	Coffee break	
10:30	Atmospheric modelling	Roland von Glasow
11:30	Practical workshop briefings	Practicals leaders
12:00	Lunch	
14:30	Practical session (Wed PM)	See 'Practical Allocations'
16:00	Coffee break	
16:30	Practical session (Wed PM)	
18:00	Special Session: The IPCC process	Corinne Le Quéré
18:45	Poster session II	Participants (see 'Poster session list')
<b>Day 4</b>	<b>Thursday 1 Sept</b>	
8:45	Marine ecology II: Bacterioplankton, respiration and other microbial processes	Maurice Levasseur
9:45	Coffee break	
10:00	Air-water gas exchange II	Phil Nightingale
11:00	Introduction to ocean physics	Alberto Piola
12:00	Lunch	
14:30	Practical session (Thurs PM)	See 'Practical Allocations'
16:00	Coffee break	
16:30	Practical session (Thurs PM)	
18:00	Poster session III	Participants (see 'Poster session list')

Day 5 Friday 2 Sept		
7:10	Cruise practical session collection (Fri AM)	See 'Practical Allocations'
8:30	Practical session (Fri AM)	See 'Practical Allocations'
10:00	Coffee break	
10:30	Practical session (Fri AM)	
12:00	Lunch	
13:30	Practical session (Fri PM)	See 'Practical Allocations'
15:00	Coffee break	
15:30	Practical session (Fri PM)	
17:30	Practical session (Fri EVE)	See 'Practical Allocations'

Day 6 Saturday 3 Sept		
7:10	Cruise practical session collection (Sat AM)	See 'Practical Allocations'
8:30	Practical session (Sat AM)	See 'Practical Allocations'
10:00	Coffee break	
10:30	Practical session (Sat AM)	
12:00	Lunch	
13:30	Practical session (Sat PM)	See 'Practical Allocations'
15:00	Coffee break	
15:30	Practical session (Sat PM)	
17:30	Practical session (Sat EVE)	See 'Practical Allocations'

Day 7 Sunday 4 Sept		
09:10	Cruise practical session collection (Sun DAY)	See 'Practical Allocations'
	All other students – Rest Day	

Day 8 Monday 5 Sept		
9:00	Climate change and variability	Alberto Piola
10:00	Coffee break	
10:30	Special Session: Ethics in science	Eric Saltzman
11:15	Special Session: Organisation of science	Emilie Brévière
12:00	Lunch	
14:30	Atmospheric chemistry I	Maria Kanakidou
15:30	Coffee break	
16:00	Remote sensing I	Mike Behrenfeld

Day 9 Tuesday 6 Sept		
9:00	The iron cycle	Phil Boyd
10:15	Coffee break	
10:45	Marine genomics	Phyllis Lam
12:00	Lunch	
14:30	Introduction to marine aerosols	Eric Saltzman
15:30	5 min oral presentations	Participants
16:30	Coffee break	
17:00	5 min oral presentations	Participants

<b>Day 10 Wednesday 7 Sept</b>		
9:00	Remote sensing II	Mike Behrenfeld
10:00	Coffee break	
10:30	Macronutrients in the ocean	Phil Boyd
11:30	5 min oral presentations	Participants
12:00	Lunch	
14:30	Atmospheric and oceanic time series observations	Eric Saltzman & Phil Boyd
15:30	5 min oral presentations	Participants
16:30	Coffee break	
17:00	5 min oral presentations	Participants
<b>Day 11 Thursday 8 Sept</b>		
9:00	Processes in the coastal zone: Biogeochemistry & hydrology I	KK Liu
10:00	Coffee break	
10:30	Biogeochemical changes over long time-scales	Eric Galbraith
11:30	5 min oral presentations	Participants
12:00	Lunch	
14:30	Atmospheric chemistry II	Maria Kanakidou
15:30	5 min oral presentations	Participants
16:30	Coffee break	
17:00	5 min oral presentations	Participants
<b>Day 12 Friday 9 Sept</b>		
9:00	Oceanic biogeochemistry modelling	Véronique Garçon
10:00	Coffee break	
10:30	Processes in the coastal zone: Biogeochemistry & hydrology II	KK Liu
11:30	Practical sessions' report	Participants
12:00	Lunch	
14:30	Special Session: Scientists and the press	Phil Boyd
15:15	Coffee break	
15:45	Closure speech	Véronique Garçon
<b>Day 13 Saturday 10 Sept</b>		
	Departure	