

# Schedule

Day 1	Thursday 22 August	
	Arrival and Registration	
18:30	Icebreaker and Welcome	Yifu Western Restaurant - see map
Day 2	Friday 23 August	
9:00	Welcome	Minhan Dai
9:15	Introduction to SOLAS	Véronique Garçon
10:00	<b>Coffee Break</b>	
10:30	Greenhouse Gases and Climate Change	Laurent Bopp
11:30	Marine Ecology I: Phytoplankton and Primary Production	Maurice Levasseur
12:30	<b>Lunch*</b>	
15:00	Atmospheric Chemistry I	Roland von Glasow
16:00	<b>Coffee Break</b>	
16:30	Air-water Gas Exchange I	David Ho
17:30	Poster Session I	
Day 3	Saturday 24 August	
9:00	Global Carbon Cycle	Laurent Bopp
10:00	<b>Coffee Break</b>	
10:30	Marine Ecology II Bacterioplankton, Respiration and Other Microbiological Processes	Maurice Levasseur
11:30	Atmospheric Chemistry II	Roland von Glasow
12:30	<b>Group Photo and Lunch</b>	
15:00	Air-water Gas Exchange II	David Ho
16:00	<b>Coffee Break</b>	
16:30	Introduction to Ocean Physics	Alberto Piola
17:30	Poster Session II	
Day 4	Sunday 25 August	
9:00	Atmospheric Modeling	Roland von Glasow
10:00	<b>Coffee Break</b>	
10:30	Trace Gases in Ocean and Atmosphere	Peter Liss
11:30	Marine Molecular Ecology	Phyllis Lam
12:30	<b>Lunch</b>	
15:00	Practicals Briefing	Practical Leaders
15:30	Special Session I Ethics in Science	Eric Saltzman
16:00	<b>Coffee Break</b>	
16:30	Climate Change and Variability	Alberto Piola
17:30	Poster Session III	

\* We will take 10 minutes at the start of lunch to go over some logistical details and answer related questions.

Day 5	Monday 26 August	
7:00	Cruise Practical Collection Session (AM)	See 'Practical Allocations'
8:30	Practical Session (26 AM)	See 'Practical Allocations'
10:30	Coffee Break	
11:00	Practical Session (26 AM)	See 'Practical Allocations'
12:00	Lunch	
13:30	Practical Session (26 PM)	See 'Practical Allocations'
15:00	Coffee Break	
15:30	Practical Session (26 PM)	See 'Practical Allocations'
17:30	Practical Session (26 Eve)	See 'Practical Allocations'

Day 6	Tuesday 27 August	
7:00	Cruise Practical Collection Session (AM)	See 'Practical Allocations'
8:30	Practical Session (27 AM)	See 'Practical Allocations'
10:30	Coffee Break	
11:00	Practical Session (27 AM)	See 'Practical Allocations'
12:00	Lunch	
13:30	Practical Session (27 PM)	See 'Practical Allocations'
15:00	Coffee Break	
15:30	Practical Session (27 PM)	See 'Practical Allocations'
17:30	Practical Session (27 Eve)	See 'Practical Allocations'

Day 7	Wednesday 28 August	
7:00	Cruise Practical Collection Session (AM)	See 'Practical Allocations'
8:30	Practical Session (28 AM)	See 'Practical Allocations'
10:30	Coffee Break	
11:00	Practical Session (28 AM)	See 'Practical Allocations'
12:00	Lunch	
13:30	Practical Session (28 PM)***	See 'Practical Allocations'
15:00	Coffee Break	
15:30	Practical Session (28 PM)	See 'Practical Allocations'
19:30	Banquet	

Day 8	Thursday 29 August	
REST DAY		

\*\*\* Students in the August 28 afternoon Atmospheric Modeling ("Atm Mod") practical please note - your session will start at 12:30 and end at 14:30.



Day 9	Friday 30 August	
9:00	Introduction to Marine Aerosols	Eric Saltzman
10:00	Coffee Break	
10:30	Iron Cycle	Phil Boyd
11:30	5-Minute Oral Student Presentations	
12:30	Lunch	
15:00	Remote Sensing I	I-I Lin
16:00	5-Minute Oral Student Presentations	
16:45	Coffee Break	
17:15	5-Minute Oral Student Presentations	
Day 10	Saturday 31 August	
9:00	Atmospheric and Oceanic Time Series Observations	Eric Saltzman and Phil Boyd
10:00	Coffee Break	
10:30	Solar Radiation in the Ocean	Dave Kieber
11:30	5-Minute Oral Student Presentations	
12:30	Lunch	
15:00	Processes in the Coastal Zone: Biogeochemistry and Hydrology I	KK Liu
16:00	5-Minute Oral Student Presentations	
16:45	Coffee Break	
17:15	5-Minute Oral Student Presentations	
Day 11	Sunday 1 September	
9:00	Macronutrients in the Ocean	Phil Boyd
10:00	Coffee Break	
10:30	Biogeochemical/Ecosystem Changes Over the Past 50 Years	Meixun Zhao
11:30	5-Minute Oral Student Presentations	
12:30	Lunch	
15:00	Special Session: Scientists and the Press	Phil Boyd
15:45	5-Minute Oral Student Presentations	
16:45	Coffee Break	
17:15	5-Minute Oral Student Presentations	
Day 12	Monday 2 September	
9:00	Oceanic Biogeochemistry Modelling	Véronique Garçon
10:00	Coffee Break	
10:30	Processes in the Coastal Zone: Biogeochemistry and Hydrology II	KK Liu
11:30	Special Session: Changing Earth	Kitack Lee
12:30	Lunch	
15:00	Remote Sensing II	I-I Lin
16:00	Coffee Break	
16:45	Closing Ceremony	Minhan Dai and Véronique Garçon