

CLIVAR2016 Early Career Scientists Symposium		CLIVAR 2016 Main Open Science Conference					CLIVAR 2016 Stakeholder Forum		CLIVAR2016 Early Career Scientists Symposium					
		DAY 1	DAY 2	DAY 3	DAY 4	DAY 5								
		Monday 19-Sep	Tuesday 20-Sep	Wednesday 21-Sep	Thursday 22-Sep	Friday 23-Sep	Saturday 24-Sep	Sunday 25-Sep						
		Registration & Transport to QNLM	Hotel	Hotel	Hotel	Hotel	FIO	FIO	FIO					
AM	Opening session	Stakeholder Forum Plenary	Plenary 2 Climate Variability and Predictability	Plenary 3 Understanding Ocean and Climate Processes	Plenary 4 The Ocean in a Warmer World	Plenary 5 Climate Information and Sustainable Development	Interactive workshop: Science frontiers	Working group sessions: science themes	Coffee/tea break	Working group presentations and summary				
	Introduction to the OSC		Coffee/tea break	Poster Session	Poster Session	Poster Session					Poster Session	Coffee/tea break	Working group presentations and workshop summary	
	Coffee/tea break		Coffee/tea break	Keynote	Group photo	Lunch					Lunch	Lunch	Coffee/tea break	Coffee/tea break
	Plenary session: * CLIVAR in the context of Major Climate Programmes													
	Lunch	Lunch	Lunch	Lunch	Lunch	Closing Ceremony	Lunch	Closure						
PM	Meet-and-greet session and introduction to working groups	Stakeholder Forum Plenary	Parallel 2.1 Intra-seasonal to Interannual	Parallel 3.1 Mixing & Stirring	Parallel 4.1 Modes	Working group presentations and workshop summary	Working group presentations and workshop summary	Coffee/tea	Coffee/tea	Science topics panel				
	Coffee/tea		Parallel 2.2 Decadal	Parallel 3.2 Ocean & Climate Dynamics	Parallel 4.2 Sea Level						Coffee/tea			
	PICO-style short presentations		Parallel 2.3 Centennial to Millennial	Parallel 3.3 Upwelling	Parallel 4.3 Boundary Current Systems						Coffee/tea			
			Parallel 1.1 Energy	Parallel 1.2 Carbon	Parallel 1.3 Water						Transport to hotel			
		Closure	Keynote	Keynote	Keynote	Keynote	Keynote	Keynote						
Evening		Registration & Refreshment	Icebreaker Reception	Townhalls	Townhalls	Banquet								