

Agenda for the CCMI 2019 Summer School, *Earth system modelling and observations to study Earth in a changing climate*

4-6 August, Chinese University of Hong Kong, Hong Kong

Registration and welcome: Room 302, Mong Man Wai building

Lecture and practical sessions: Room 329, Science Centre North Block

Please arrive between 13:30 and 14:00 on Sunday, August 4th at Room 302 of Mong Man Wai building to register.

	Sunday August 4th	Monday August 5 th	Tuesday August 6th
09:00 – 10:30	X	Michaela Hegglin: Stratospheric chemistry	Seok-Woo Son: Stratosphere-troposphere connections
10:30 – 11:00		Coffee/tea	
11:00 – 12:30		Tatsuya Nagashima: Tropospheric Chemistry	Amos Tai: Biosphere-atmosphere interactions
12:30 – 14:00		Lunch	
14:00 – 14:30	Introductions and goals of the course	Practical Work: Comparing CCMI-1 surface ozone to observations from the TOAR database	Practical Work: Exploring biosphere-atmosphere interactions with the Terrestrial Ecosystem Model in R (TEMIR)
14:30 – 16:00	David Plummer: What goes into a climate model?		
16:00 – 17:00	Practical Work: Exploring numerical constraints in a really, really simple model		