

Workshop on Distilling Climate Information for Sectoral Applications
 Ateneo de Manila University, Quezon City, Metro Manila, Philippines
 December 9 - 13, 2019

PROGRAM

DATE	ACTIVITIES	SPEAKERS	VENUE
December 8	Arrival of Participants		
December 9			
9:15 to 10:00 am	Administrative Matters: <ul style="list-style-type: none"> • Registration • Reimbursements • Issuance of Per Diem 		SOM 210
10:00 to 10:40 am	Opening Ceremonies <ul style="list-style-type: none"> • Welcoming remarks from the Ateneo Institute of Sustainability and the School of Science and Engineering • Orientation on ICTP 	Dr. Evangeline Bautista, Dean of the School of Science and Engineering Dr. Assunta Cuyegkeng, Director of the Ateneo Institute of Sustainability Dr. Adrian Tompkins, Abdus Salam International Centre for Theoretical Physics (ICTP)	SOM 210
10:40 to 11:00 am	Morning Break		SOM 2 nd floor bridgeway
11:00 to 11:45 pm	Session on the IPCC Climate Atlas	Dr. Gemma Narisma, Executive Director of the Manila Observatory; IPCC Scientist	SOM 210
11:45 to 12:30 pm	Session on Regional Climate Modeling	Dr. Faye Abigail Cruz, Laboratory Head,	SOM 210

		Regional Climate Systems, Manila Observatory; IPCC Scientist	
12:30 to 1:30 pm	Lunch Break		SEC C Foyer
1:30 to 3:00 pm	Session on Climate Services in the Philippines	Dr. Thelma Cinco, Chief, Impact Assessment and Applications Section(IAAS) Climatology and Agrometeorology Division(CAD), PAGASA	SOM 210
3:00 to 3:20 pm	Afternoon Break		SOM 2 nd floor bridgeway
3:20 to 3:40 pm	Discussion on Culminating Activity	Dr. Charlotte Kendra Gotangco Gonzales, Chair, Dept. of Environmental Science; Program Manager, Climate Change and Disaster Risk, AIS	SOM 210
3:40 to 5:30 pm	Participant Introductions - Each participant should prepare a 3- minute introduction sharing (1) their background; (2) specific research / objectives/tasks; (3) climate information needs to accomplish said task. (Presentation slides are not necessary.)		SOM 210
6:00 to 8:00 pm	Welcome Dinner		Faber Hall 302
December 10			
9:00 to 10:30 am	Session on Distilling Information from Models/Ensembles, and on Dealing with Uncertainty	Dr. Adrian Tompkins, Research Scientist, Earth Systems Physics, ICTP	SOM 210 or CTC 214 (TBC)

		Dr. Chris Lennard, Senior Researcher, Climate Systems Analysis Group, University of Cape Town	
10:30 to 11:00am	Morning Break		SOM 2 nd floor brideway
11:00 to 12:30 pm	Session on Distilling Information from Models/Ensembles, and on Dealing with Uncertainty (continuation)	Dr. Adrian Tompkins, Research Scientist, Earth Systems Physics, ICTP Dr. Chris Lennard, Senior Researcher, Climate Systems Analysis Group, University of Cape Town	SOM 210 or CTC 214 (TBC)
12:30 to 1:30 pm	Lunch		SEC C Foyer
1:30 to 3:00 pm	Introduction to Using Linux	Dr. Adrian Tompkins, Research Scientist, Earth Systems Physics, ICTP	CTC 214
3:00 to 3:30 pm	Afternoon Break		SOM 2 nd floor brideway
3:30 to 5:00 pm	Introduction to Using Linux (continuation)	Dr. Adrian Tompkins, Research Scientist, Earth Systems Physics, ICTP	CTC 214
December 11			
9:00 to 10:30 am	Session on Climate Data Sources from Copernicus C3S	Dr. Adrian Tompkins, Research Scientist, Earth Systems Physics, ICTP	CTC 214
10:30 to 11:00am	Morning Break		SOM 2 nd floor brideway
11:00 to 12:30 pm	Lab Exercises	Dr. Adrian Tompkins, Research Scientist, Earth	CTC 214

		Systems Physics, ICTP Dr. Chris Lennard, Senior Researcher, Climate Systems Analysis Group, University of Cape Town	
12:30 to 1:30 pm	Lunch		SEC C Foyer
1:30 to 3:30 pm	Lab Exercises	Dr. Adrian Tompkins, Research Scientist, Earth Systems Physics, ICTP Dr. Chris Lennard, Senior Researcher, Climate Systems Analysis Group, University of Cape Town	CTC 214
3:30 to 4:00 pm	Afternoon Break		SOM 2 nd floor bridgeway
4:00 to 5:00 pm	Nature Walk	Abigail Favis, Faculty, Dept. of Environmental Science; Program Manager, Campus Sustainability, AIS Trinket Constantino, Faculty, Biology Dept..	Ateneo campus
December 12			
9:00 to 10:30 am	Session on Introduction to the Remote Sensing and Image Analysis	Dr. Karl Szekiolda, Fulbright Visiting Professor, City University of New York	CTC 214
10:30 to 11:00am	Morning Break		SOM 2 nd floor bridgeway
11:00 to 12:30 pm	Introduction to NASA Giovanni and case study	Dr. Karl Szekiolda,	CTC 214

		Fulbright Visiting Professor, City University of New York	
12:30 to 1:30 pm	Lunch		SEC C Foyer
1:30 to 3:00 pm	Lab exercises: NASA Giovanni	Dr. Karl Szekiolda, Fulbright Visiting Professor, City University of New York	CTC 214
3:00 to 3:30 pm	Afternoon Break		SOM 2 nd floor bridgeway
3:30 to 5:00 pm	Lab exercises: NASA Giovanni	Dr. Karl Szekiolda, Fulbright Visiting Professor, City University of New York	CTC 214
6:00 to 8:00 pm	Fellowship Dinner		The Alley, UP Town Center
December 13			
9:00 to 10:30 am	Exercises / Time to work on culminating activity	Dr. Adrian Tompkins, Research Scientist, Earth Systems Physics, ICTP Dr. Chris Lennard, Senior Researcher, Climate Systems Analysis Group, University of Cape Town	CTC214
10:30 to 11:00am	Morning Break		SOM 2 nd floor bridgeway
11:00 to 12:30 pm	Exercises/ Time to work on culminating activity	Dr. Adrian Tompkins, Research Scientist, Earth Systems Physics, ICTP Dr. Chris Lennard, Senior Researcher, Climate Systems Analysis Group, University of Cape Town	CTC 214

12:30 to 1:30 pm	Lunch		SEC C FOYER
1:30 to 3:00 pm	Participant Presentations (5 minutes each)		SOM 210
3:00 to 3:30 pm	Afternoon Break		SOM 2 nd floor bridgeway
3:30 to 4:30 pm	Participant Presentations (5 minutes each)		SOM 210
4:30 to 5:00 pm	Awarding of certificates		SOM 210
December 14	Departure of Participants		