

PROGRAM		
<b>27 May 2010</b>		
8:30 – 9:00	Registration	
9:00 – 9:05	Welcoming remarks	<b>Nancy D. Lewis</b> Director for Research East-West Center (EWC)
9:05 – 9:10	Welcoming remarks	<b>Gary Ostrander</b> Vice Chancellor for Research University of Hawai'i at Mānoa (UHM)
9:10 – 9:15	Opening remarks	<b>Gil Saguiguit</b> Director, SEARCA
9:15 – 9:30	The challenge ahead	<b>James Roumasset</b> UHM
<b>Introduction</b>	<b>Climate change impacts and adaptation</b>	Chair: <b>Kimberly Burnett</b> UHM
9:30 – 9:50	<b>Presentation 1:</b> Ecosystem services	<b>Steve Polasky</b> University of Minnesota
9:50 – 10:10	<b>Presentation 2:</b> Agriculture	<b>Mark Rosegrant</b> IFPRI
10:10 – 10:30	Discussion	
10:30 – 10:45	<i>Coffee Break</i>	
<b>SESSION 1</b>	<b>Pro-poor resource system management and policy reform</b>	Chair: <b>H. Jo Albers</b> Oregon State University
10:45 – 11:00	Making agriculture & environment work together - A policy perspective	<b>Prabhu Pingali</b> Gates Foundation
11:00 – 11:15	Landscape heterogeneity and the power of agricultural growth as an engine for poverty reduction	<b>Arsenio Balisacan</b> University of the Philippines Diliman
11:15 – 11:30	Resource management at the margins: Implications for policy and institutional development	<b>Agnes Rola</b> University of the Philippines Los Baños
11:30 – 11:55	Discussion	
11:55 – 13:30	<i>Lunch</i> (Garden Level, Imin International Conference Center)	

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<b>SESSION 2</b>	<b>Climate adaptation: forest and terrestrial resource- management</b>	Chair: <b>Mercedita Sombilla</b> SEARCA
13:30 – 13:45	REDD policies for green forests: Integrating sequestration, emissions, and adaptation	<b>Majah-Leah Ravago</b> UHM
13:45 – 14:00	Designing payments for watershed ecosystem services: The potential of REDD in the Philippines	<b>Rodel Lasco</b> World Agroforestry Centre
14:00 – 14:15	Parks, buffers, and REDD instruments in an ecological- socioeconomic setting	<b>H. Jo Albers</b> Oregon State University
14:15 – 14:40	Discussion	
<b>SESSION 3</b>	<b>Ecology, cooperation, and health</b>	Chair: <b>Gil Saguiguit</b> SEARCA
14:40 – 14:55	Climate policy, ecosystem services, and land use	<b>Marc Conte and Gretchen Daily</b> Stanford University
14:55 – 15:10	Climate-change mitigation policies: some international aspects	<b>Nori Tarui</b> UHM
15:10 – 15:25	Natural-human systems and emerging infectious diseases under environmental change	<b>Jefferson Fox</b> EWC
15:25 – 15:50	Discussion	
15:50 – 16:10	<i>Coffee Break</i>	
<b>SESSION 4</b>	<b>Sustainability science for watershed ecology: mountain to sea</b>	Chair: <b>Guillermo Tabios III</b> University of the Philippines Diliman
16:10 – 16:25	Managing coastal marine nutrient loads: point and non-point sources in West Hawaii	<b>Kimberly Burnett</b> UHM
16:25 – 16:40	Optimal policies for terrestrial and coastal ecosystems	<b>Sittidaj Pongkijvorasin</b> Chulalongkorn University
16:40 – 16:55	Watershed conservation as climate adaptation	<b>Christopher Wada</b> UHM
16:55 – 17:20	Discussion	
18:00	<i>Leave for dinner at Roy's in Waikiki</i>	

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<b>SESSION 5</b>	<b>Engineering adaptation through flood control</b>	Chair: <b>Marc Conte</b> Stanford University
9:00 – 9:15	Integrated flood management: urban dimensions of watershed systems	<b>Guillermo Tabios III</b> University of the Philippines Diliman
9:15 – 9:30	Flood control options for urban areas in adapting to climate change	<b>Srikantha Herath</b> United Nations University
9:30 – 9:45	Managing climate variability and climate change in flood-prone areas in watersheds	<b>Felino Lansigan</b> University of the Philippines Los Baños
9:45 – 10:10	Discussion	
10:10 – 10:25	<i>Coffee Break</i>	
10:25 – 11:00	Synthesis, prospects for collaboration, and next steps: perspectives Chair: <b>Arsenio Balisacan</b> University of the Philippines Diliman	<b>Mercedita Sombilla</b> SEARCA <b>Nancy Lewis</b> EWC <b>James Roumasset</b> UHM
11:00 – 11:40	Open discussion	
12:00 – 13:30	<i>Lunch and Launching</i> (Garden Level, Imin International Conference Center)	Program emcee: <b>C. Nyhria Rogel</b> SEARCA



**Sustainability Science for Food, Forests, and Floods:  
Integrating Climate Adaptation and Pro-Poor  
Resource Management**

Asia Room, Hawai'i Imin International Conference Center  
Honolulu, Hawai'i

27-28 May 2010