2010	Sunday, May 2	Monday, May 3	Tuesday, May 4	Wednesday, May 5	Thursday, May 6	Friday, May 7	Saturday, May 8
9 AM		(0.00 AH	(0.00 ***	(0.00 AM	V0-00 +++	V0-00 +14	V0.00 ***
10 ////	9:30 AM TOUR LA INDEPENDENCIA COST NOT COVERED BY EVENT and IT IS NOT INCLUDED IN REGISTRATION FEES	9:00 AM Demissie Alemayehu Columbia University and Pfizer Pharmaceutical Co	9:00 AM © Claudia Rangel Instituto Nacional de Medicina Genomica	9:00 AM Claudia Rangel Instituto Nacional de Medicina Genomica	9:00 AM Cheng Cheng St. Jude's Children's Research Hospital	9:00 AM Jose Luis Batun Universidad Autonoma de Yucatan	9:00 AM GENEVERA ALLEN Stanford University
11 AM		11:00 AM G	11:00 AM ©	11:00 AM ©	11:00 AM ©	11:00 AM ©	11:00 AM G
Noon		11:30 AM © Rafael Irizarry Johns Hopkins Univ	11:30 AM © Rafael Irizarry Johns Hopkins Univ		11:30 AM Cheng Cheng St. Jude's Children's Research Hospital	11:30 AM Jose Luis Batun Universidad Autonoma de Yucatan	11:30 AM GENEVERA ALLEN Stanford University
1 PM		1:00 PM 后 COMIDA	1:00 PM 后 COMIDA	1:00 PM	1:00 PM 后 COMIDA	1:00 PM 后 COMIDA	1:00 PM G
2 PM							
3 PM		2:30 PM Rafael Irizarry Johns Hopkins Univ	2:30 PM Hector Corrada Bravo Johns Hopkins Univ Using Bioconductor for Microarray Analysis and High-Throughput	2:30 PM Jeremy Taylor University of Michigan	2:30 PM & To Jeremy Taylor University of Michigan	2:30 PM & G Jeremy Taylor University of Michigan	
4 PM		3:30 PM Hector Corrada Bravo Johns Hopkins Univ Intro to R and Bioconductor	Sequencing Analysis 4:00 PM COFFEE BREAK	4:00 PM © COFFEE BREAK	4:00 PM © COFFEE BREAK	4:00 PM © COFFEE BREAK	
5 PM		4:30 PM COFFEE BREAK 5:00 PM Hector Corrada Bravo Johns Hopkins Univ Intro to R and	4:30 PM Hector Corrada Bravo Johns Hopkins Univ Using Bioconductor for Microarray Analysis and High-Throughput Sequencing Analysis	4:30 PM C Sidney Burrus Rice University Connexions, what it is and how to use it	4:30 PM Cheng Cheng St. Jude's Children's Research Hospital	4:30 PM Jose Luis Batun Universidad Autonoma de Yucatan	
6 PM		Bioconductor	Sequencing Analysis				