

Start		End		iDay (Nov 25 Tuesday)		Day 1 (Nov 26 Wednesday)		Start		End		Day 2 (Nov 27 Thursday)		Start		End		Day 3 (Nov 28 Friday)		Start		End		Day 4 (Nov 29 Saturday)										
8:00	8:15	Departure from UPCA Crew and Conference Items Breakfast Conference Room (6F)			8:00	8:30	Registration 4th Flr, Auditorium Ante Room				8:00	8:30	Registration 4th Flr, Auditorium Ante Room				8:00	8:30	Assembly at UP BGC Driveway															
8:15	8:30												Plenary Session 3: Mayor Alfredo Coro II (Local Government) 45 minutes 4th Flr, Auditorium																					
8:30	8:45						Registration for Professional Organizations 8:30 AM - 9:00 AM						8:30	9:15					8:30	11:30	Ayala Land Inc. (ALI) Technical Tour													
8:45	9:00														Opening Program 45 minutes 4th Flr, Auditorium																			
9:00	9:15																																	
9:15	9:30	Stage Assembly for APRU Retouch for CAREscape Exhibit UP BGC Holding Area at Academic Support for Professional Event 4F Auditorium			9:15	10:00	Plenary Session 1: Dr. Jeffrey Hou (Built Environment) 45 minutes 4th Flr, Auditorium				9:15	10:00	Plenary Session 4: Mr. Dominic Ligot (Artificial Intelligence) 45 minutes 4th Flr, Auditorium				8:30	11:30																
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11:45	12:00	APRU-MH20 Conference Registration Starts at 10:30 AM 6F Conference			10:45	11:00	Break (15 mins)				11:15	12:30	Parallel 4A Citizen Science 75 minutes				11:30	12:30	Travel to UP Diliman 60 minutes															
12:00	12:15												Parallel 1B Designing for Resilience 75 minutes										Parallel 1C Heritage Environments 75 minutes				Parallel 1D Policy & Governance 75 minutes							
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14:15	14:30	Networking Dinners			13:15	14:30	Parallel 2A Intersectionality 75 minutes				13:30	14:45	Parallel 5A Citizen Science 75 minutes				13:30	15:30	UP Resilience Institute															
14:30	14:45												Parallel 2B Designing for Resilience 75 minutes										Parallel 5B Resilient Design & Technology 75 minutes				Parallel 5C Complex Disasters 75 minutes				Parallel 5D Designing for Resilience 75 minutes			
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16:45	17:00				14:30	15:45	Parallel 3A Intersectionality 75 minutes				14:45	16:00	Special Parallel 6A 75 minutes Nature-based Solutions for Urban Resilience in the Anthropocene (NATURA)				15:30	16:30	Travel back to UP BGC															
17:00	17:15												Parallel 3B Designing for Resilience 75 minutes										Special Parallel 6B 75 minutes ICOMOS International Scientific Committee on Risk Preparedness (ICORP)				Special Parallel 6C 75 minutes National University of Singapore (NUS)							
17:15	17:30																																	
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19:15	19:30				16:00	17:15	Special Session: Unraveling the Layers and Drivers of Community Resilience around Mayon Volcano Dr. Lauriane Chardot Earth Observatory of Singapore, Nanyang Technological University (NTU) 4 Flr, Auditorium 75 minutes				16:15	17:30	Special Session: From Interactions to Integrations: Innovations and Multi-Hazard Assessment and Management Dr. Mahar Lagmay Resilience Institute - Nationwide Operational Assessment of Hazards (NOAH) Center University of the Philippines 75 minutes																					
19:30	19:45																																	
19:45	20:00																																	