

**Annex I**

**TENTATIVE SCHEDULE  
INTERNATIONAL CONFERENCE ON EMERGING TECHNOLOGIES TO  
RESPOND TO CLIMATE CHANGE**

Time	Activities	Venue	Notes
<b>13<sup>th</sup> Septemper(Monday)</b>			
15:00—18:00	Network Simulation Test: (ZOOM access test)	Multi-Function Hall, Horizon Hotel Yunnan	All online attendees
<b>14<sup>th</sup> Septemper (Tuesday) Reginal Workshop on Emerging Technologies to Respond to Climate Change</b>			
09:00—11:00	Network Test for Domestic Speakers	Multi- Function Hall, Horizon Hotel Yunnan, Kunming, China &Online	Invited attendees; Formal dress
13:00—13:30	Workshop Registration		
13:30—14:10	Opening Ceremony & Online Group Photo		
14:10—17:40	Workshop -Role of Emerging Digital Technology Innovation in Helping to Address Climate Change -Policy Options to Promote Emerging Technologies, Commercialization and Application to Address Climate Change -Enhancing Access to Climate Technology Financing - Strategies and Insights -Mechanisms to Facilitate Cross-Border Transfer of Climate Technologies		
17:50—17:00	Remarks		

<b>15th Septemper (Wednesday)</b>			
<b>Training Course on Emerging Technologies to Respond to Climate Change</b>			
13:00—13:30	Training Course Registration	Online	
13:30—14:10	Opening Ceremony & Online Group Photo		
14:10—17:30	Training Course -Mountain Biodiversity Conservation and Ecological Restoration Technologies -Glacier changes and impacts in South Asian river basins		
<b>16<sup>th</sup> Septemper (Thursday)</b>			
<b>Training Course on Emerging Technologies to Respond to Climate Change</b>			
13:30—17:00	Training Course -Low carbon policies, technologies and business models -Carbon neutral and CO <sub>2</sub> Capture and Storage Technologies	Online	
<b>17<sup>th</sup> Septemper (Friday)</b>			
<b>Training Course on Emerging Technologies to Respond to Climate Change</b>			
13:30—17:00	Training Course -Technology and Finance for Climate Change, Carbon Market Links -Application of Zero Carbon Coal Chemical Technology and Potential for Cooperation	Online	
17:00—17:30	Remarks		