

	MON 1 NOV	TUE 2 NOV	WED 3 NOV	THU 4 NOV	FRI 5 NOV	SAT 6 NOV
	World Leaders Summit	World Leaders Summit	Finance	Energy	Youth and empowerment	Nature
<b>8:00</b>		<b>08:00-09:00</b> Emerging Climate Risks and what will it take to limit temperatures to 1.5°C Degree (negative emissions)	<b>08:00-09:00</b> Climate Science information for Climate Action	<b>08:00-09:00</b> Climate impact and resiliency of the energy infrastructure	<b>08:00-09:00</b> Can we rely on natural oceans processes for climate mitigation?	
<b>9:00</b>						
<b>10:00</b>			<b>09:30-10:30</b> Decision making under deep uncertainty: what do we need to do to prepare for the worst?	<b>09:30-10:30</b> 2021 Global Carbon Budget: the latest update on current trends in CO <sub>2</sub> emissions and carbon sinks	<b>09:30-10:30</b> How climate information and services support anticipatory action	<b>09:30-10:30</b> The future of the ocean and cryosphere is in our hands
<b>11:00</b>	<b>11:00-12:30</b> The State of the Global Climate Observing System: GCOS Status Report 2021	<b>11:00-12:30</b> Seizing on the health benefits of climate action	<b>11:00-12:30</b> Finance and Climate Change: how to move towards economically and environmentally profitable investments	<b>11:00-12:30</b> Green and resilient recovery	<b>11:00-12:30</b> The IPCC 6th assessment report – physical science basis: Focus on Africa	<b>11:00-12:30</b> Le 6e rapport du Giec: points clef et perspectives pour l'espace francophone
<b>12:00</b>						
<b>13:00</b>	<b>13:00-14:00</b> Tracking ocean climate change and impacts on our fragile ocean	<b>13:00-14:00</b> How can science help the world halt climate change?	<b>13:00-14:00</b> How can climate informed 'stress testing' support a more resilient global economy and society?	<b>13:00-14:00</b> IG <sup>3</sup> IS and Carbon Budget – Observations-based approach to support efficient mitigation of greenhouse gas emissions	<b>13:00-14:00</b> Early career researchers building urban resilience in Africa	<b>12:45-14:15</b> Climate change information for the impact and risk assessment in the European region
<b>14:00</b>						
<b>15:00</b>	<b>14:30-16:10</b> Climate change, human and ocean health	<b>14:30-16:00</b> The power of data in decision-making and for public understanding of climate change	<b>14:30-16:00</b> The Future of climate modelling	<b>14:30-16:00</b> Democratising climate science: how climate model emulators add robustness and relevance to IPCC AR6	<b>14:30-16:00</b> Launch of Climatic Change Topical Collection: Climate Change and the IPCC	<b>14:30-16:00</b> ...because farmers feed us all: using climate information for a resilient food system
<b>16:00</b>						
<b>17:00</b>	<b>16:30-17:30</b> Recovering historic data to inform climate services	<b>16:30-17:30</b> Education and climate change: the challenges of an integral education for sustainability	<b>16:30-17:30</b> High Level Launch of the Climate Science Information for Climate Action Initiative	<b>16:30-17:30</b> Guiding the path to net-zero through science	<b>16:30-17:30</b> Communicating climate risk – what works and what doesn't	<b>16:30-17:30</b> The IPCC 6th assessment report – physical science basis: Focus on Central America, Caribbean and South America
<b>18:00</b>		<b>18:00-19:00</b> Climate Change and the Sustainable Development Goals: Risks posed to the 2030 Agenda	<b>18:00-19:00</b> Living with climate change; how systemizing predictions of water conditions helps us adapt to a changing climate	<b>18:00-19:00</b> Water and Climate Coalition event. Water action: the best way to build resilience to climate change	<b>18:00-19:00</b> Poetry Power: A New Energy in Climate Communications	<b>18:00-19:00</b> Atmospheric Deposition – Impact of atmospheric deposition on ecosystems, agriculture and ocean: invisible threats
<b>19:00</b>	<b>18:30-20:30</b> Pavilion launch event and reception					
<b>20:00</b>	The case for action, current and future challenges, the need for solutions. Followed by evening reception (invite only)	<b>19:30-20:30</b> Conservation as a tool for climate mitigation	<b>19:30-20:30</b> WMO SOFF reception	<b>19:30-20:30</b> Role of indigenous knowledge from HHRR perspective		

For more information on the events, please contact the pavilion lead organisations as indicated within the programme

■ World Meteorological Organization
 ■ Intergovernmental Panel on Climate Change
 ■ Met Office
 ■ Fundación Meri
 ■ Union of Economic and Social Councils of Africa
 ■ Prince Albert Foundation
 ■ Centre Scientifique de Monaco

Please note that this agenda is subject to change. For the latest programme updates and further detail on events, please visit:  
[www.metoffice.gov.uk/weather/climate/cop/science-pavilion](http://www.metoffice.gov.uk/weather/climate/cop/science-pavilion)



	MON 8 NOV	TUE 9 NOV	WED 10 NOV	THU 11 NOV	FRI 12 NOV
	Adaptation, Loss and Damage	Gender, Science & Innovation Day	Transport	Cities	World Leaders Summit
<b>8:00</b>	<b>08:00-09:00</b> Actions to increase resilience to climate disasters based on human rights				
<b>9:00</b>	<b>09:15-10:45</b> IPCC – Australia and New Zealand past and future climate	<b>09:30-10:30</b> Ecosystem Services for Climate Change Mitigation	<b>09:30-10:30</b> Public health in a warmer world	<b>09:30-10:30</b> Geopolitics and Climate Change: the role of multilateralism in the context of climate urgency	<b>09:30-10:30</b> Satellite observations for Climate
<b>10:00</b>					
<b>11:00</b>	<b>11:00-12:30</b> Harnessing climate science for adaptation	<b>11:00-12:30</b> The IPCC 6th assessment report – regional climate information for Asia	<b>11:00-12:30</b> Quelles perspectives à la perception des citoyens africains sur le changement climatique at les solutions préconisées	<b>11:00-12:30</b> Climate change and cities	<b>11:30-12:30</b> Managing Interconnected Power Grids for Carbon Neutral Electricity
<b>12:00</b>					
<b>13:00</b>	<b>12:45-14:15</b> The IPCC 6th assessment report – regional climate information for the Small Islands	<b>13:00-14:00</b> Nuclear Sciences in Climate and Water	<b>13:00-14:30</b> How has science influenced climate action: IPCC and the policy process	<b>13:00-14:00</b> Short Lived Climate Pollutants (SLCP) and climate change	<b>PAVILION CLOSED FROM 13:00</b>
<b>14:00</b>					
<b>15:00</b>	<b>14:30-16:00</b> State of Climate Services: Water Resilience – WMO Flagship Report on the State of Climate Services for Adaptation	<b>14:30-16:00</b> What women bring to climate science: a panel discussion	<b>14:45-16:15</b> Climate action for Africa “voice of African people”	<b>14:30-16:00</b> Extreme events and disasters – how do we measure them and why is this important?	
<b>16:00</b>		<b>16:15-17:45</b> Climate change in North and Central America			
<b>17:00</b>	<b>16:30-17:30</b> World Adaptation Science Program: Policy Briefs - Early Warning Systems			<b>16:30-17:30</b> Air quality and health: Lessons learned from COVID	
<b>18:00</b>	<b>18:00-19:00</b> Will the rainforest slow climate change? World leading science in the Brazilian Amazon	<b>18:00-19:00</b> World Adaptation Science Program: Research Directions and Learning Agendas for Adaptation	<b>18:00-19:00</b> Building climate resilience in a low carbon world	<b>18:00-19:00</b> Benefits of Integrated Urban Services	
<b>19:00</b>					
<b>20:00</b>	<b>19:30-20:30</b> Harnessing International Science for Climate Policy and Action	<b>19:30-20:30</b> Applying climate and location data to better understand climate impacts and make informed decisions	<b>19:30-20:30</b> Role of youth as change agents in climate change	<b>19:30-20:30</b> Women leadership and climate change	

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