

## SCHEDULE

Day	Morning		Afternoon		
	8:30-9:00				
	<b>A. Rinaldo</b> Opening remarks and greetings				
	9:00-10:30	10:45-12:15	13:45-15:15	15:30-17:00	17:15–18.45
<b>Monday 18<sup>th</sup></b>	<b>T. Stocker</b> Climate System Processes, Atmospheric and Oceanic Circulation, Modes of Climate Variability	<b>C. Barbante</b> Earth's Climate, the lesson learnt from the past, tools and methods	<b>F. Giorgi</b> Basic concepts in climate modeling, from the global to the regional scale	<b>C. Guerra</b> Is global warming the first example of anthropogenic climate change?	<b>Work Groups/ Ice Breaker</b>
<b>Tuesday 19<sup>th</sup></b>	<b>C. Guerra</b> Also Environment has its history	<b>F. Giorgi</b> Uncertainties in climate change projections, from the global to the regional scale	<b>T. Stocker</b> Anthropogenic Climate Change and the basis of projections with a short historical account including explaining Nobel Prize 2021 in Physics to Manabe and Hasselmann	<b>C. Barbante</b> Pleistocene climate and abrupt changes	<b>Work Groups</b>
<b>Wednesday 20<sup>th</sup></b>	<b>F. Giorgi</b> The response of the hydroclimatic cycle to global warming	<b>T. Stocker</b> Anthropogenic Climate Change and Tipping Points	<b>C. Guerra</b> Weather and Climate: a story of a floating relationship	<b>Work Groups</b>	<b>N. Di Cosmo</b> Climate and History: how climatology is changing historical perspectives
<b>Thursday 21<sup>st</sup></b>	<b>Work Groups</b>	<b>Work Groups</b>	<b>Work Groups</b>	<b>Work Groups</b>	<b>Work Groups</b>
<b>Friday 22<sup>nd</sup></b>	<b>Work Groups</b>	<b>Work Groups</b>	<b>Work Groups</b>	<b>Work Groups</b>	<b>Work Groups</b>
<b>Saturday 23<sup>rd</sup></b>	<b>WG PRESENTATIONS</b>	<b>WG PRESENTATIONS</b>			

