



GCSE Geography Key Term Grid: Weather Hazards & Climate Change

Extreme Weather	Air Pressure	Solar Output	Sunspots
IPCC	Renewable Energy	International Agreement	Air Mass
Carbon Capture and Storage	High Pressure	Milankovitch Cycles (orbital changes)	Cyclone
Eye of the Storm	Proxy Data	Inter-glacial	Saffir-Simpson
Glacial	Ice Core	Drought	Afforestation
Adaptation Strategies	Storm Surge	Hurricane	Global Atmospheric Circulation
Low Pressure	Thermal Expansion	External Factor	Resilience
Typhoon	Greenhouse Gas	Natural Hazard	Immediate Response
Anthropocene	Climate Change	Internal Factor	Coriolis Effect
Mitigation Strategies	Greenhouse Effect	Tropical Storm	Long-term Response

