

Factors affecting the average temperature of a location

Distance from the sea (continentality)	Distance N or S (Latitude)
Height above sea level (altitude)	Land use type (Rural /Urban)
Proximity to lakes and rivers	Prevailing wind direction
Shelter from landscape features	Direction facing (aspect)
At bottom of slope, or in a bowl.	Open to the winds (flat plain)
Nearby areas of forest	Lying snow or ice (albedo)
Impact of seasons (seasonality)	Impact of relict climate factors
Local geology and soil type	Quality of housing that people live in
Amount of cloud cover	Frequency of fog forming in area.