Climate zone	Latitude	Characteristics	Position	Vegetation	Example
tropical wet	low latitudes	<ul><li>hot all year round</li><li>rainfall evenly distributed</li></ul>	north and south of the equator	tropical rainforest	Singapore, Singapore
tropical wet and dry	low latitudes	<ul><li>hot all year round</li><li>two seasons—wet and dry</li></ul>	north and south of tropical wet and dry	savanna woodlands savanna grasslands	Kano, Nigeria
desert	low, middle, and high latitudes	<ul> <li>less than ten inches of rain a year</li> <li>temperatures vary according to latitude</li> </ul>	varies	sparse varies according to latitude	Alice Springs, Australia
humid subtropical	middle latitudes	<ul> <li>indistinct seasons</li> <li>most rainfall in the summer</li> <li>relatively mild temperatures, seldom goes below freezing</li> </ul>	east coast of continents	mixed forest— coniferous and deciduous	Hankou, China Norfolk ,Virginia United States
humid continental	middle latitudes	<ul><li>four distinct seasons</li><li>temperatures below freezing for part of the year</li></ul>	center of continents	mixed forests— coniferous and deciduous trees	Omaha, Nebraska
Mediterranean (dry summer subtropical)	middle latitudes between 30 and 40 degrees	<ul> <li>temperatures mild year round</li> <li>dry season in the summer</li> </ul>	west coast of continents (northern hemisphere)	scrubby vegetation because of lack of rain in summer	Palermo, Italy
marine west coast	middle latitudes between 40 and 50 degrees of latitude	<ul> <li>temperatures around 50° year round</li> <li>rain evenly distributed throughout the year</li> </ul>	located on west coast of continents	large trees	Victoria, British Columbia
subarctic	high latitudes	• temperatures below freezing for 5 months	south of the Arctic and Antarctic circles	taiga	Irkutsk, Russia
subpolar	high latitudes	<ul><li>long winter</li><li>short cool summers</li></ul>	south or north of the poles	permafrost	Barrow, Alaska
icecap	high latitudes	cold all year	poles	little	Ellsmere, Greenland