# **Weather Trends: -**

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| Temperature Trends | Humidity Trends | Pressure Patterns | Wind Analysis | Weather Descriptions |
| Temperature variations over time and across cities,  heatwaves and cold spells & seasonal temperature patterns | Humidity levels and fluctuations,  high & low humidity periods  and impact of humidity on weather conditions. | Pressure patterns  & changes, high-pressure & low-pressure and pressure variations in relation to weather events. | Wind direction & speed, patterns and correlate wind data with other weather attributes. | Different weather types (e.g., rainy, clear, cloudy). |

# **Seasonal Variations: -**

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| Seasonal Temperature Patterns | Seasonal Humidity Changes |
| * Temperatures change across seasons. * Temperature differences between summer, fall, winter, and spring. | * Humidity levels vary with seasons. * Seasonal changes impact comfort and weather phenomena. |