

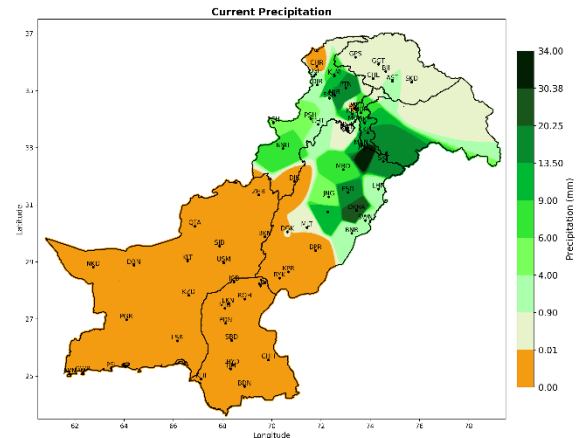
Weekly Weather and Crop Bulletin for Pakistan

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Rainfall Distribution (mm) during the Previous
Week (04th May- 10th May 2026)



Highlights of Past Weather (04th May – 10th May 2026)

- Light to moderate rainfall was observed over upper parts of the country particularly in upper and central Punjab, Khyber Pakhtunkhwa and Azad Jammu & Kashmir while light rainfall was reported from Gilgit Baltistan. However, dry weather prevailed over Balochistan, Sindh and Southern Punjab.
- The maximum and mean temperatures remained above normal in most parts of the country while slightly below normal temperatures were recorded in some parts of Punjab.
- The minimum temperature remained above normal in most parts of the country. However, some upper and eastern parts of Punjab reported normal to slightly below normal temperatures.

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Punjab

Light to moderate rainfall was observed over upper and central parts of the province during the previous week. Weekly mean maximum and minimum temperatures were recorded as 36.4°C & 22.1°C respectively. For the recent week, on average, 145.2 growing degree days were accumulated. Average relative humidity recorded as 50% and wind speed recorded in the morning/evening as 3.5/2.6 Knots. The highest total rainfall was recorded as 34.40 mm at Jhelum during the last week. The highest maximum temperature was recorded as 46.5°C at Rahim Yar Khan.

Balochistan

Dry weather was reported from most parts of the province during the last week. Weekly mean maximum and minimum temperatures were recorded as 37.2°C & 22.1°C respectively. For the recent week, on average, 172.6 growing degree days were accumulated. The average relative humidity recorded was 33% and mean wind speed in the morning/evening was recorded as 5.5/1.7 Knots. The highest maximum temperature was recorded as 46.0°C at Turbat.

Khyber Pakhtunkhwa

Light to moderate rainfall reported from most parts of the province during the previous week. Weekly mean maximum and minimum temperatures were recorded as 31.5°C & 16.6°C respectively. For the recent week, on average, 133.3 growing degree days were accumulated. Average relative humidity recorded as 54% and mean wind speed in the morning/evening recorded as 2.0/0.6 Knots. The highest total rainfall was recorded as 20.00 mm from Malam Jabba during the last week. The highest maximum temperature was recorded as 40.5°C at D.I Khan.

Sindh

Dry weather was reported from the province during the previous week. Weekly mean maximum and minimum temperatures were

recorded as 42.0°C & 26.1°C respectively. For the recent week, on average, 154.6 growing degree days were accumulated. Average relative humidity recorded as 48%, and mean wind speed in the morning/evening recorded as 4.2/4.4 Knots. The highest maximum temperature was recorded as 48.5°C at Dadu.

Gilgit-Baltistan and Azad Jammu & Kashmir

Light rainfall was observed across Gilgit-Baltistan and Azad Jammu & Kashmir during the previous week. Weekly mean maximum and minimum temperatures were recorded as 28.6°C & 13.1°C respectively. For the recent week, on average, 111.1 growing degree days were accumulated. Average relative humidity was recorded as 44%, and mean wind speed recorded in the morning/evening as 2.3/0.1 Knots. The highest total rainfall was recorded as 14.00 mm from Kotli during the last week. The highest maximum temperature was recorded as 38.0°C at Muzaffarabad.

Past Weather for Major Agricultural Plains **(04th – 10th May 2026)**

Rawalpindi (Pothohar region)

Rainfall was reported as 0.04 mm from Rawalpindi during the week; however, cloudiness in the morning/evening was recorded as 1.0/2.6 Oktas during the week, while average relative humidity was observed as 50%. The mean day time temperature was recorded as 35.2°C & for the recent week, 153.4 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 0.1/0.3 Knots. The highest maximum temperature was recorded as 37.0°C.

Faisalabad (Central Punjab)

Rainfall was reported as 16.20 mm from Faisalabad during the week; however, cloudiness in the morning/evening was recorded as 0.5/1.0 Oktas during the week, average relative humidity was observed as 51%. Mean day time temperature was recorded as 36.2°C & for the recent week, 173.3 growing degree days were accumulated for Cotton crop. Mean wind speed recorded in the morning/evening as 2.0/2.5 Knots. The highest maximum temperature was recorded as 39.2°C.

Tandojam (Lower Sindh)

Dry weather was reported from Tandojam during the week, however, sky remained clear in the morning/evening during the week while average relative humidity recorded as 58%. Mean day time temperature was recorded as 40.4°C & for the recent week, 196.0 growing degree days were accumulated for Cotton crop. Mean wind speed recorded in the morning/evening as 2.9/4.0 Knots. The highest maximum temperature was recorded as 43.0°C.

Usta Muhammad (Eastern Baluchistan)

Dry weather was reported from Usta Muhammad during the week, however, cloudiness in the morning/evening was recorded as 0.0/2.0 Oktas during the week. On average, relative humidity was recorded as 37%. Mean day time temperature was recorded as 43.3°C & for the recent week, 201.8 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 4.0/3.7 Knots. The highest maximum temperature was recorded as 46.0°C.

Quetta (Northern Baluchistan)

Dry weather was reported from Quetta during the week; however, cloudiness in the morning/evening was recorded as 0.4/0.8 Oktas during the week while average relative humidity was observed as 20%. Mean day time temperature was recorded as 31.9°C & for the recent week, 129.3 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 2.1/3.1 Knots. The highest maximum temperature was recorded as 35.0°C.

Past Weather for Sub-Regional Agricultural Plains (04th– 10th May, 2026)**Multan**

Rainfall was reported as 0.01 mm (Trace) from Multan during the week; however, cloudiness in the morning/evening was recorded 1.0/0.0 Oktas during the week while average relative humidity observed as 39%. Mean day time temperature was recorded as 38.2°C & for the

recent week, 140.0 growing degree days were accumulated for Cotton crop. Mean wind speed recorded in the morning/evening as 4.3/4.0 Knots.

Lahore

Rainfall was reported as 3.81 mm from Lahore during the week, however, cloudiness in the morning/evening was recorded as 3.3/0.7 Oktas during the week while average relative humidity was observed as 46%. Mean day time temperature was recorded as 35.9°C & for the recent week, 170.6 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 3.1/2.9 Knots.

Zhob

Dry weather was reported from Zhob during the week; however, cloudiness in the morning/evening was recorded 1.9/0.3 Oktas during the week, while average relative humidity was observed as 41%. Mean day time temperature was recorded as 34.2°C & for the recent week, 149.0 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 4.0/1.1 Knots.

Murree

Rainfall was reported as 3.00 mm from Murree during the week; however, cloudiness in the morning/evening was recorded as 4.0/2.1 Oktas during the week, while average relative humidity observed as 64%. Mean day time temperature was recorded as 21.5°C & for the recent week, 77.5 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 3.1/0.9 Knots.

D.I. Khan

Dry weather was reported from D.I Khan during the week, however, cloudiness in the morning/evening recorded as 1.1/0.0 Oktas. Average relative humidity was observed as 52%. Mean day time temperature was recorded as 38.1°C & for the recent week, 180.0 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 2.3/2.3 Knots.

Peshawar

Rainfall was reported as 5.70 mm from Peshawar during the week; however, cloudiness in the morning/evening recorded as 1.6/1.3 Oktas while average relative humidity was observed as 63%. The mean day time temperature was recorded as 36.2°C & for the recent week, 162.5 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 2.0/1.4 Knots.

Kalam

Rainfall was reported as 9.00 mm from Kalam during the week; however, cloudiness in the morning/evening was recorded as 1.7/1.6 Oktas while average relative humidity was observed as 29%. The mean day time temperature was recorded as 24.6°C & for the recent week, 81.0 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 2.6/0.0 Knots.

Gilgit

Rainfall was reported as 0.01 mm (Trace) from Gilgit during the week; cloudiness in the morning/evening was recorded as 2.1/1.9 Oktas while average relative humidity was observed as 34%. Mean day time temperature recorded as 31.1°C & for the recent week, 112.5 growing degree days were accumulated. Mean wind speed recorded in the morning/evening as 4.3/0.0 Knots.

Skardu

Rainfall was reported as 0.01mm (Trace) from Skardu during the week; however, cloudiness in the morning/evening was recorded as 2.6/1.6 Oktas while average relative humidity was observed as 29%. The mean day time temperature recorded as 25.2°C & for the recent week, 82.3 growing degree days were accumulated. Mean wind speed recorded in the morning/evening as 1.1/0.0 Knots.

**Crop Situation for Major Agricultural Plains
(Based on data from Regional Agromet Centers)****Pothohar Region (Rawalpindi)**

There is presently no crop grown in the fields of RAMC Rawalpindi.

Central Punjab (Faisalabad)

Cotton crop has been sown at RAMC Faisalabad.

Phonological Stage: Emergence,

Condition: Very Good.

Lower Sindh (Tandojam)

Cotton crop has been sown in the fields of RAMC Tandojam. Phonological Stage: Emergence.

Condition: Good.

Northern Baluchistan (Quetta)

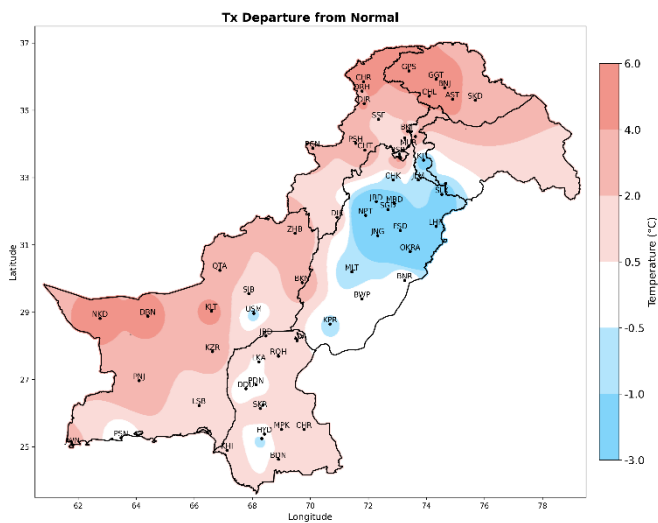
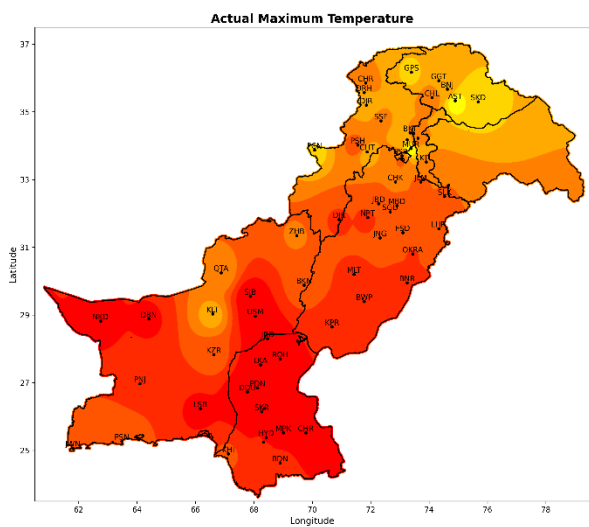
Wheat is sown in the fields of RAMC Quetta.

Phonological Stage: Wax Maturity. *Condition: Good.*

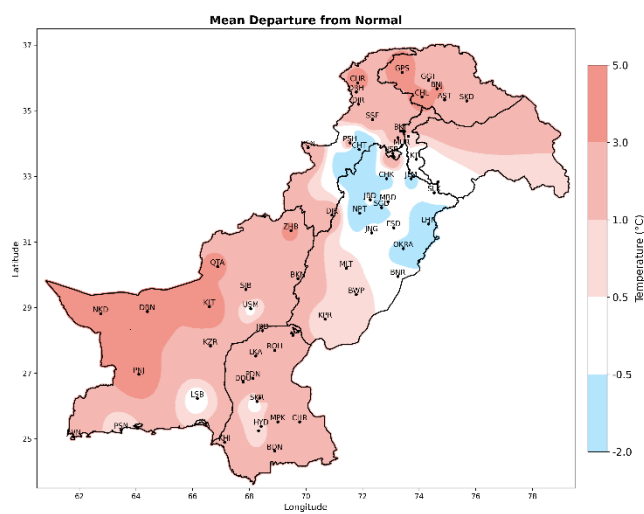
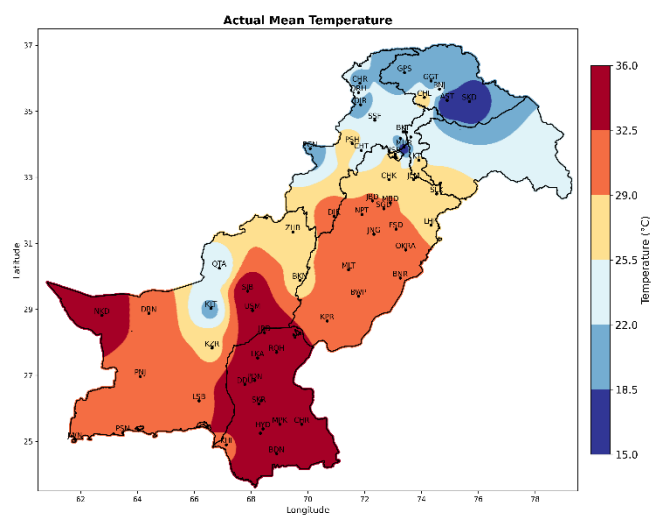
Eastern Baluchistan (Usta Muhammad)

Field is being prepared for the sowing of Rice crop.

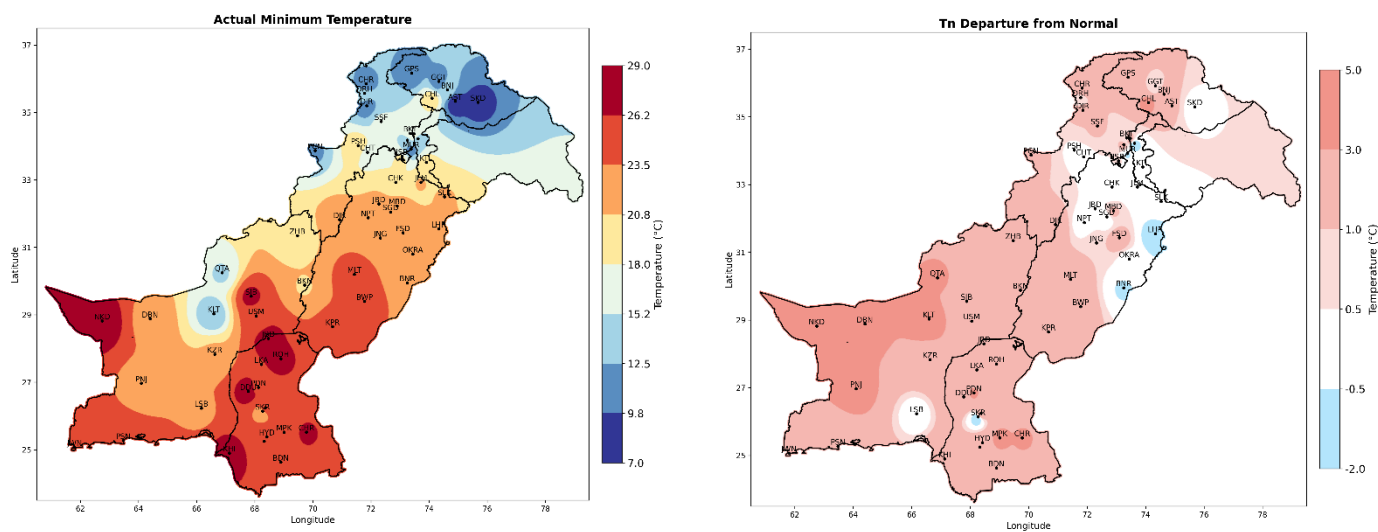
Actual & Departure of Mean temperature (°C) for the Previous week (04th May – 10th May 2026)



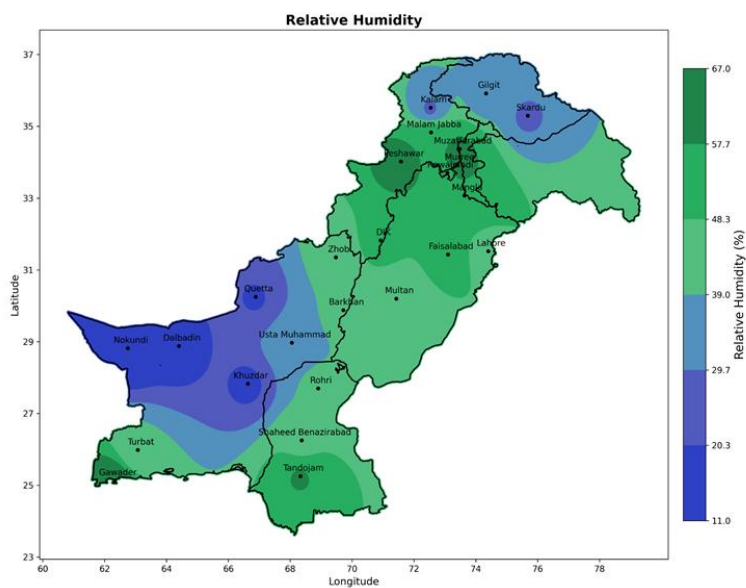
Actual & Departure of Mean temperature (°C) for the Previous week (04th May – 10th May 2026)



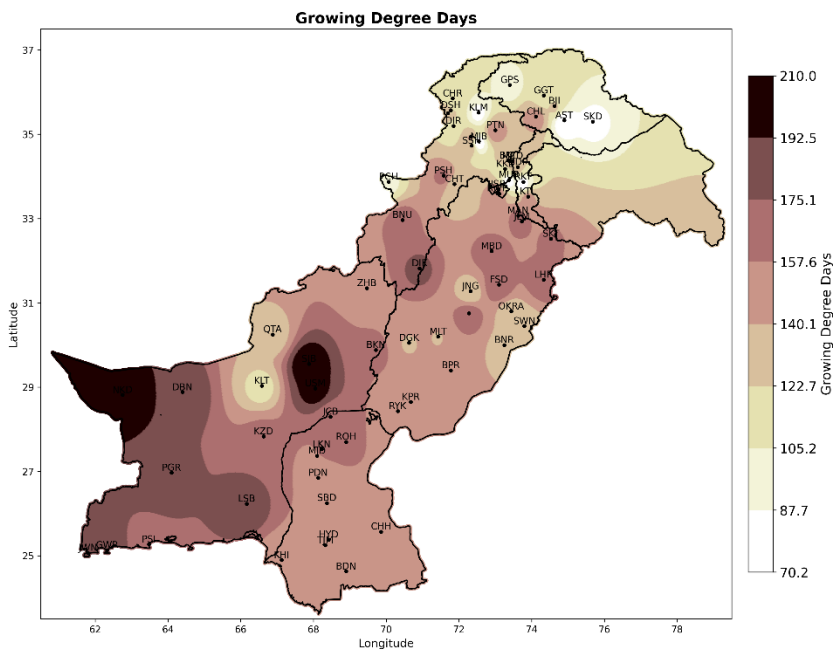
Actual & Departure of Minimum temperature (°C) for the Previous week (04th May – 10th May 2026)



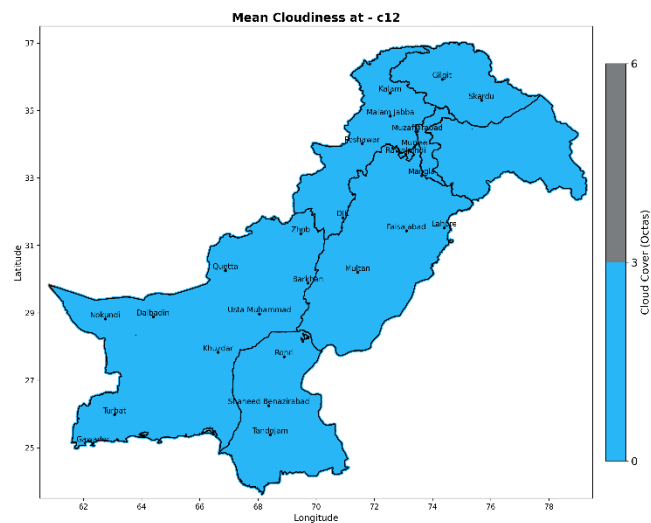
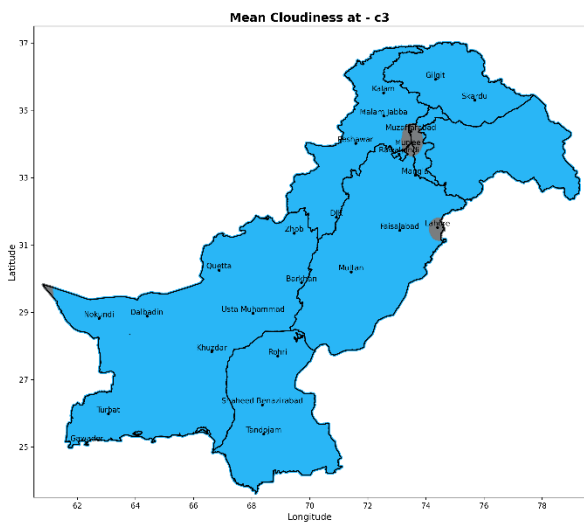
Mean Relative Humidity (%) during the Previous week (04th May – 10th May, 2026)



Total Growing Degree Days accumulated during the Previous week (04th May – 10th May 2026)

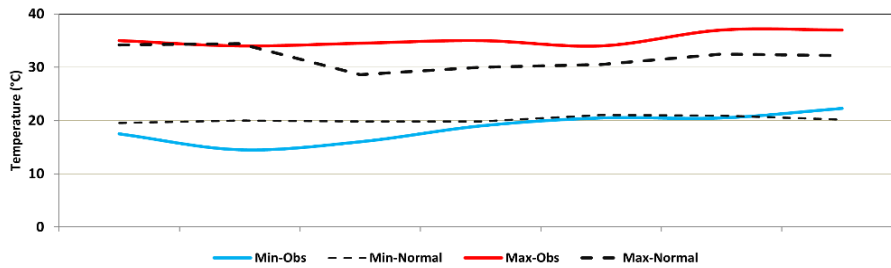


Mean Cloudiness at 0800 PST and 1700 PST during the Previous week (04th May – 10th May 2026)

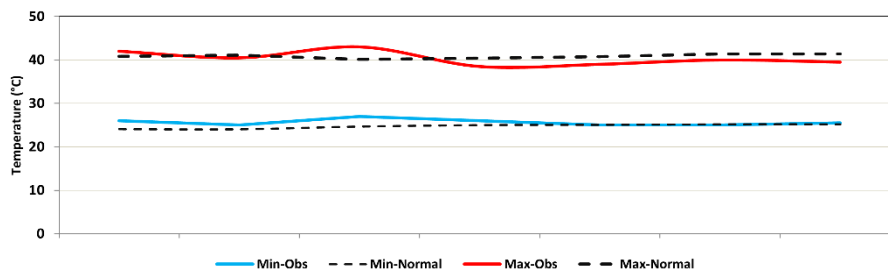


**Comparison of temperatures for RAMCs (Minimum & Maximum with normal) during the previous week
(04th May – 10th May 2026)**

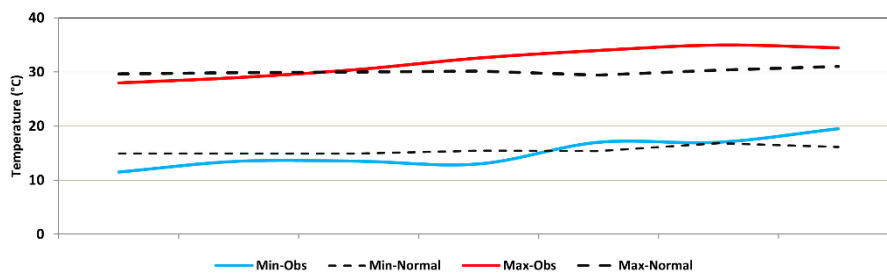
Rawalpindi (Min & Max Temperatures)



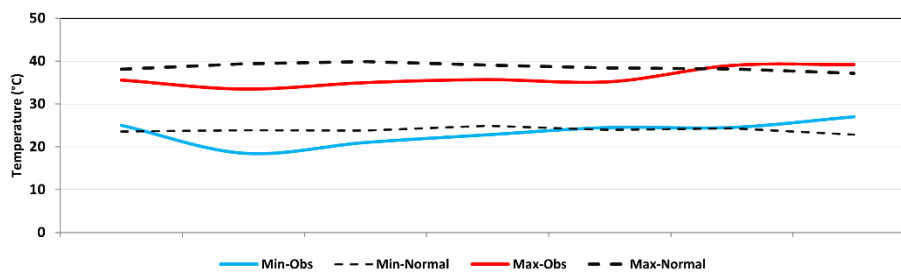
Tandojam (Min & Max Temperatures)



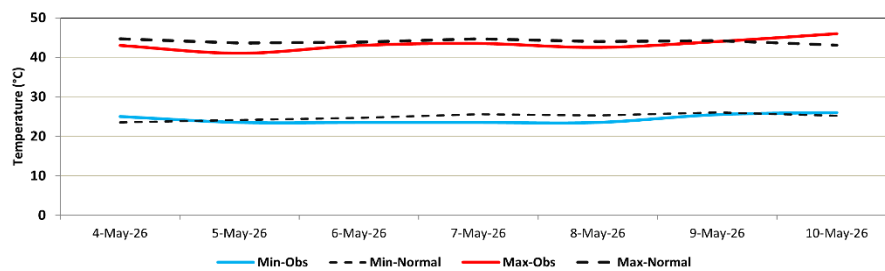
Quetta (Min & Max Temperatures)



Faisalabad (Min & Max Temperatures)



Usta Muhammad (Min & Max Temperatures)



Weekly Weather Forecast and Advisory for Farmers**(11th- 17th May 2026)**

Westerly wave is likely to approach north-western parts of the country from today evening/night. Due to high pressure in upper atmosphere the day time temperatures are likely to remain above normal in southern and central parts of the country till 11th May.

MONDAY**11-05-2026**

Cloudy weather with rain-wind/duststorm/thunderstorm is expected at isolated places in upper Punjab (Faisalabad, Lahore, Kasur, Gujranwala, Gujrat, Mandi Bahauddin, Hafizabad, Sargodha, Sialkot, Narowal, Khushab, Noorpur Thal and Mianwali), upper/central Khyber Pakhtunkhwa (Dir, Chitral, Malakand, Kohistan, Buner, Peshawar, Mardan, Nowshera, Swat, Malam Jabba, Kalam, Mohmand, Kurram, Parachinar, Karak, Bannu, Tank, Lakki Marwat, DI Khan, Waziristan, Kohat, Abbottabad, Haripur, Mansehra, Swabi, Charsadda and Bajaur), Gilgit-Baltistan, Kashmir and Potohar Region (Islamabad, Murree, Galliyat, Rawalpindi, Attock, Chakwal, Jhelum). Moderate to heavy rainfall and hailstorm are also expected at isolated places during the period. Very hot weather is likely in Sindh and southern Balochistan.

TUESDAY**12-05-2026**

Mainly hot and dry weather is expected in most parts of the country, while very hot are likely in Sindh and southern Balochistan. However, partly cloudy weather with rain-wind/duststorm/thunderstorm is expected at isolated places in upper Punjab (Faisalabad, Lahore, Kasur, Gujrat, Nawala, Gujrat, Mandi Bahauddin, Hafizabad, Sargodha, Sialkot, Narowal, Khushab, Noor Pur Thal and Mianwali), upper Khyber Pakhtunkhwa (Dir, Chitral, Malakand, Kohistan, Buner, Peshawar, Mardan, Nowshera, Swat, Malam Jabba, Kalam, Mohmand, Kurram, Parachinar, Abbottabad, Haripur, Mansehra, Swabi, Charsadda and Bajaur), Gilgit-Baltistan, Kashmir and Potohar Region (Islamabad, Murree, Galliyat, Rawalpindi, Attock, Chakwal, Jhelum).

WEDNESDAY**13-05-2026**

Mainly hot and dry weather is expected in central and southern parts of the country. While isolated rain-wind/thunderstorm is likely in upper Khyber Pakhtunkhwa, Gilgit Baltistan and Kashmir.

THURSDAY**14-05-2026**

Mainly hot and dry weather is expected in most parts of the country, while very hot in central and southern parts . Partly cloudy weather is likely in upper Khyber Pakhtunkhwa, Parachinar, Kurram, Gilgit Baltistan, Kashmir and adjoining hilly areas.

FRIDAY**15-04-2026**

Mainly hot and dry weather is expected over most parts of the country, while isolated rain-wind/thunderstorm may occur in Gilgit Baltistan, Kashmir.

SATURDAY**16-05-2026**

Mainly hot and dry weather is expected over most parts of the country, while isolated rain-wind/thunderstorm may occur in Gilgit Baltistan, Kashmir.

SUNDAY**17-05-2026**

Mainly hot and dry weather is expected in most parts of the country, while very hot in southern parts.

ADVISORY FOR FARMERS

- In Sindh, and Punjab farmers are advised to complete the sowing of Kharif crops at the earliest and make necessary arrangements for the irrigation.
- In upper areas where wheat crop has reached full maturity, farmers are advised to carry out wheat harvesting and post harvesting activities keeping in view the weather forecast issued by Pakistan Meteorological Department.
- Farmers in specific rainfed areas of Punjab, Khyber Pakhtunkhwa and Sindh are advised to complete the sowing of peanut in vacant lands in a timely manner.

National Weather Data of Selected Cities from (04th May – 10th May 2026)

Stations	Maximum/Day Time Temperature (°C)		Growing Degree Days	Relative Humidity (%)	Rainfall (mm)	Cloudiness (Oktas) 0800 PST	Cloudiness (Oktas) 1700 PST	Wind Speed (Knots) 0800 PST	Wind Speed (Knots) 1700 PST
	Mean	Highest							
DIKhan	38.1	40.5	180.0	52	0.00	1.1	0.0	2.3	2.3
Faisalabad	36.2	39.2	173.3	51	16.20	0.5	1.0	2.0	2.5
Gawadar	35.4	42.0	176.8	67	0.00	0.0	0.6	12.6	6.0
Gilgit	31.1	35.5	112.5	34	0.01	2.1	1.9	4.3	0.0
Kalam	24.6	29.0	81.3	29	9.00	1.7	1.6	2.6	0.0
Khuzdar	35.8	40.0	164.3	19	0.00	1.1	0.0	0.6	0.0
Lahore	35.9	39.3	170.6	46	3.81	3.3	0.7	3.1	2.9
Malam jabba	20.5	25.5	71.8	56	20.00	2.3	1.4	1.1	0.0
Mangla	34.9	37.6	161.6	54	11.10	1.9	0.0	1.4	0.6
Multan	38.2	41.5	140.0	39	0.01	1.0	0.0	4.3	4.0
Murree	21.5	24.0	77.5	64	3.00	4.0	2.1	3.1	0.9
Muzafarabad	32.8	38.0	143.4	59	9.00	3.3	0.4	2.3	0.0
Shaheed Benazirabad	43.3	46.0	155.3	46	0.00	0.1	0.0	7.7	6.9
Peshawar	36.2	38.5	162.5	63	5.70	1.6	1.3	2.0	1.4
Quetta	31.9	35.0	129.3	20	0.00	0.4	0.8	2.1	3.1
Rawalpindi	35.2	37.0	153.4	50	0.04	1.0	2.6	0.1	0.3
Rohri	42.4	46.5	158.0	40	0.00	0.0	0.4	2.0	2.3
Skardu	25.2	29.1	82.3	29	0.01	2.6	1.6	1.1	0.0
Tandojam	40.4	43.0	196.0	58	0.00	0.0	0.0	2.9	4.0
Usta Muhammad	43.3	46.0	201.8	37	0.00	0.0	2.0	4.0	3.7
Zhob	34.2	37.0	149.0	41	0.00	1.9	0.3	4.0	1.1

*** Shows that data was not available.