



Government of Pakistan
Pakistan Meteorological Department
Pakistan Monthly Climate Summary
April 2025

In brief

- The national mean temperature of 27.91 °C was significantly **warmer** than the country-average of 24.54°C with an anomaly of **+3.37 °C** and ranked 2nd highest in past 65 years
- The daytime (maximum) temperature of 36.40 °C at country-level happened to be significantly **warmer** by **+4.66 °C** than the country-average of 31.74 °C and ranked 2nd highest in past 65 years.
- The country-level nighttime (minimum) temperature of 19.36 °C too was significantly **warmer** by **+2.57 °C** than the countrywide average of 16.80 °C and ranked 3rd highest in past 65 years.
- The **hottest** day of the month was observed at Shaheed Benazirabad (Sindh) on 17th when it recorded a maximum temperature of **49.0 °C**. Whereas the same station, proved to be the **warmest** place with a mean monthly maximum temperature of **44.7 °C**.
- The **coldest** night temperature of **0.0 °C** of the month was recorded at Gupis (Gilgit-Baltistan) on 1st & 2nd April, whereas, the station Astore (Gilgit-Baltistan) happened to be the **coldest** place with mean monthly minimum temperature of **5.0 °C**.
- The national area-weighted rainfall of 9.2 mm was **largely below average** with a negative anomaly of **-59%** in April-2025 and ranked 7th driest April in past 65 years.
- The heaviest one-day rainfall of 62.8 mm occurred at Skardu (Gilgit-Baltistan) on 20th April. Whereas, the station Dir (Khyber Pakhtunkhwa) has been the wettest place with monthly total of 99.0 mm.
- The Weak La Niña conditions are turning into neutral phase i.e. neither La Niña nor El Niño with sea surface temperatures anomaly (SSTs) around -0.25°C over the central equatorial Pacific.
- The Indian Ocean Dipole (IOD) is in neutral phase.

Table-1: National Weather Extremes during April 2025

Hottest day	49.0 °C	at Shaheed Benazirabad (Sindh) on 17 th
Coldest day	7.0 °C	at Astore (Gilgit-Baltistan) on 19 th
Coldest night	0.0 °C	at Gupis (Gilgit-Baltistan) on 1 st & 2 nd
Warmest night	29.7 °C	at Multan Airport (Punjab) on 16 th
Wettest day	62.8 mm	at Skardu (Gilgit-Baltistan) on 20 th
Wettest month	99.0 mm	at Dir (Khyber Pakhtunkhwa)

Synoptic Summary

In April there were three western Disturbance (WDs) entered through Northern and Western Parts of the country and gripped Khyber Pakhtunkhwa, Punjab, Gilgit-Baltistan, Kashmir and Northwest Balochistan from 2-6, 8-11 and 16 -26 April. Which caused some moderate to heavy rainfall, few hailstorms occurred in Khyber Pakhtunkhwa, Punjab, Gilgit-Baltistan, Kashmir and some light intensity rain/drizzle in Northwest/Northeast Balochistan during the period. Heat low prevailed over Northwest Balochistan and eastern Sindh from 14-20 and 26 till months' end, while heatwave like conditions experienced in most parts of the Southern Punjab, Balochistan and Sindh. resultant day time maximum temperature seen 5-7 °C above normal in upper Sindh and 4-6 °C above normal in lower Sindh. Hot and dry conditions prevailed over rest of the country during 27 till months' end.

Table-2: Repeated Temperature Records Set in April 2025

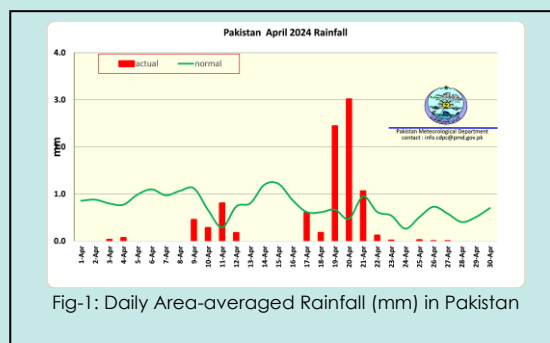
S No	Stations	Weather Parameters	New/Repeated value		Past Record		No of years examined.
			Value	Date	Value	Date	
1	PARACHINAR	Hottest night Temperature (°C)	21.5	30/Apr/2025	19.0	30/Apr/2008	65
2	QUETTA. (SAMUNGLI)	Hottest night Temperature (°C)	20.5	30/Apr/2025	20.5	18/Apr/2022	65
3	QUETTA. (SH MANDA)	Hottest night Temperature (°C)	19.5	18/Apr/2025	19.5	(02)/Apr/2020	30
4	TANDOJAM	Hottest night Temperature (°C)	26.5	30/Apr/2025	26.5	15/Apr/2010	18
5	BAHAWALPUR,CITY	Hottest day Temperature (°C)	46.3	16/Apr/2025	46.0	23/Apr/1958	100
6	BALAKOT	Hottest day Temperature (°C)	38.0	29/Apr/2025	37.0	30/Apr/2022	65
7	BANNU	Hottest day Temperature (°C)	44.0	29/Apr/2025	44.0	20/Apr/2017	27
8	BUNJI	Hottest day Temperature (°C)	35.6	30/Apr/2025	35.0	28/Apr/2011	65
9	G.DOPATTA	Hottest day Temperature (°C)	40.5	29/Apr/2025	39.5	29/Apr/2007	65
10	GUPIS	Hottest day Temperature (°C)	31.5	30/Apr/2025	29.5	29/Apr/2022	65
11	KAKUL	Hottest day Temperature (°C)	35.0	28/Apr/2025	35.0	25/Apr/1958	73
12	MIRPUR KHAS	Hottest day Temperature (°C)	45.5	29/Apr/2025	45.0	29/Apr/2014	22
13	MITHI	Hottest day Temperature (°C)	46.5	30/Apr/2025	46.0	28/Apr/2018	22
14	MUZAFFARABAD CITY	Hottest day Temperature (°C)	40.5	29/Apr/2025	40.5	29/Apr/1988	69
15	NOKKUNDI	Hottest day Temperature (°C)	44.0	28/Apr/2025	44.0	23/Apr/1958	93
16	PARACHINAR	Hottest day Temperature (°C)	34.0	29&30/Apr/2025	34.0	17/Apr/2007	125
17	QUETTA. (SAMUNGLI)	Hottest day Temperature (°C)	35.5	29/Apr/2025	35.5	26/Apr/2015	80
18	RAHIM YAR KHAN	Hottest day Temperature (°C)	47.6	29/Apr/2025	47.2	17/Apr/2017	24
19	ROHRI	Hottest day Temperature (°C)	47.5	29/Apr/2025	47.5	26/Apr/2000	100
20	TANDOJAM	Hottest day Temperature (°C)	46.0	30/Apr/2025	46.0	13/Apr/2017	18

Table-3: Significant Winds (April-2025)

Date	Station	Max Wind Knots	Date	Station	Max Wind Knots	Date	Station	Max Wind Knots	Date	Station	Max Wind Knots
09/2025	Gilgit	32	20/2025	Islamabad AP	31	20/2025	Lahore AP	30	10/2025	Multan AP	50
03/2025	Peshawar AP	30	16/2025	Mandibahauddin	30	16/2025	Narowal	35	16/2025	Multan AP	45
18/2025	Peshawar AP	35	16/2025	Sialkot AP	40	10/2025	D.G.Khan	34	10/2025	Kasur	35
08/2025	Rawalpindi	30	16/2025	Lahore City	30	10/2025	Multan City	30	16/2025	Kasur	35
16/2025	Rawalpindi	45	10/2025	Lahore AP	36	16/2025	Multan City	30	11/2025	Rohri	30
08/2025	Islamabad AP	39	16/2025	Lahore AP	50	09/2025	Multan AP	35	16/2025	Kotli	34
18/2025	Islamabad AP	40	19/2025	Lahore AP	32	10/2025	Multan AP	45	20/2025	Kotli	36

Rainfall: Largely below average across the country.

Climatologically, April is considered as an average rainy month with rainfall contribution to the national annual total and season Apr-Jun (AMJ) being 7.6% and 40.2%, respectively. During the month, Pakistan experienced some moderate to heavy rainfall accompanied with few hailstorms in Khyber Pakhtunkhwa, Punjab, Gilgit-Baltistan, Kashmir and some light intensity rain/drizzle in Northwest/Northeast Balochistan. The daily area-averaged rainfall is shown in Fig-1. The April 2025 with only 9.2 mm rainfall was largely below average with a negative anomaly of -59% for Pakistan as a whole and ranked 7th driest April in past 65 years (the least rainfall 2.9mm recorded in 2000). The situation was more or less similar on regional scale, the worst dry conditions prevailed in Sindh with 0.0mm rainfall being extremely below-average (-100%) (the driest one with 0.0 mm has also been observed in ten different years in the past 65 years), Khyber Pakhtunkhwa with 22.5 (-70%) ranked the 3rd driest (the least rainfall 9.7mm recorded in 2000), Balochistan with only 0.2 mm (-98%) &, Punjab with only 3.4mm (-83%) both ranked 4th driest (least rainfall are 0.0mm in 1999 and 0.9mm in 1999 & 2000 respectively) all experienced extremely below-average rainfall. In contrast with other regions, the Gilgit-Baltistan with 60.1mm (+85%) was the only region to have exhibited a largely above-average



rainfall and ranked 9th wettest April in past 65 years (the record is 146.3mm recorded in 1999 (Table-4). The heaviest one-day rainfall of 62.8 mm occurred at Skardu (Gilgit-Baltistan) on 20th April. Whereas the station Dir (Khyber Pakhtunkhwa) has been the wettest place with monthly total 99.0 mm (Table-1).

Table-4: April 2025 Area Weighted Rainfall

Region	Rank (of 65y)	Normal (mm)	Average (mm)	Departure (percent)	Comment
Pakistan	07	22.5	9.2	-59	07 th driest (least rainfall is 2.9mm recorded in 2000)
Azad Jammu & Kashmir	19	83.6	64.5	-23	----
Balochistan	04	10.8	0.2	-98	04 th driest (least rainfall is 0.0mm recorded in 1999)
Gilgit-Baltistan	57	32.5	60.1	85	09 th wettest (wettest month is 146.3mm in 1999)
Khyber Pakhtunkhwa	03	73.8	22.5	-70	03 rd driest (least rainfall 9.7mm recorded in 2000)
Punjab	04	20.5	3.4	-83	04 th driest (least rainfall is 0.9mm in 1999 & 2000)
Sindh	01	3.1	0.0	-100	0.0mm rainfall also recorded in ten other different years

[RANK RANGES FROM 1 (LOWEST) TO 65 (HIGHEST) IN TERMS OF YEARS FROM 1961]

April 2025 Rainfall maps

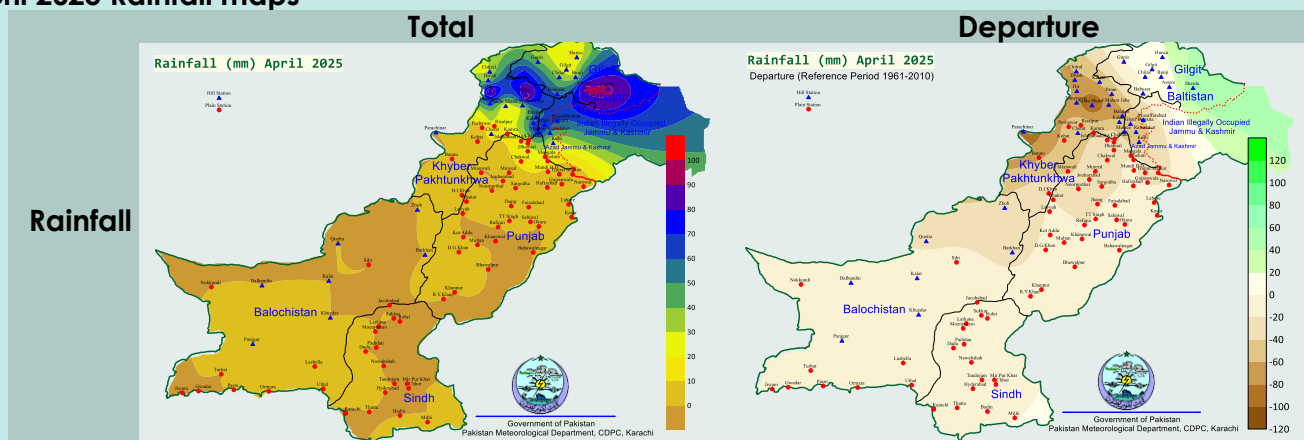


Fig. 2. April-2025 spatial rainfall distribution and departure from normal

In addition to the wettest station Dir (Khyber Pakhtunkhwa), some other individual stations also have recorded more than 50mm rainfall, i.e. Pattan 95.0 mm, Skardu 93.0 mm, Astore 91.5 mm, Murree 73.8 mm, Kalam 72.8 mm, Garhi Dupatta 69.4 mm, Muzaffarabad Airport 62.0 mm, Kakul 61.0 mm, Muzaffarabad City 54.0 mm, and Balakot 54.0 mm.

A number of stations remained absolutely dry with no rain during the month i.e. Bahawalnagar, Bahawalpur-City, Khanpur, Layyah, Okara, Rahim Yar Khan, Parachinar, Badin, Chhor, Hyderabad A/P, Jacobabad, Karachi A/P, Larkana, Mithi, Shaheed Benazirabad, Padidan, Rohri, Mohn Jo Daro, Thatta, Dadu, Mirpur Khas, Tando Jam, Sakrand, Khairpur, Barkhan, Dalbandin, Gawadar, Jiwani, Kalat, Nokkundi, Pasni, Quetta (Sh. Manda), Sibbi, Turbat, Ormara, Zhob, Faisal Base (Karachi), and Masroor (Karachi).

Whereas the stations: Bahawalpur Airport, Kot Addu, Mianwali Airbase, Multan Airport, Multan City, Sahiwal, Shorkot Airbase, Sialkot Airport, Khanewal, Sukkur, Khuzdar, Quetta (Samungli), recorded only traces of rainfall during the month.

Table 5: Warmer-than-average Temperatures across the country.

Area Averaged Temperatures (°C) in April 2025 and anomalies from normal 1961-1990						
Regions	Maximum Temperature		Minimum Temperature		Mean Temperature	
	Actual	Anomaly	Actual	Anomaly	Actual	Anomaly
Pakistan	36.40 ^{2nd}	+4.66	19.36 ^{3rd}	+2.57	27.91 ^{2nd}	+3.37
Azad Jammu & Kashmir	27.43 ^{3rd}	+4.37	11.82	+1.37	19.66 ^{3rd}	+2.89
Balochistan	36.76 ^{1st}	+5.07	19.88 ^{1st}	+2.92	28.34 ^{1st}	+3.63
Gilgit-Baltistan	23.66 ^{4th}	+2.79	8.91	+0.18	16.33	+1.50
Khyber Pakhtunkhwa	31.86 ^{2nd}	+5.15	15.61 ^{3rd}	+2.12	23.76 ^{2nd}	+3.70
Punjab	38.87 ^{2nd}	+4.64	21.45 ^{4th}	+3.05	30.18 ^{3rd}	+3.50
Sindh	42.05 ^{1st}	+3.94	23.40 ^{5th}	+2.26	32.75 ^{2nd}	+3.12

Area Average Mean Temperatures (significantly above-average temperatures)

The April 2025 national mean temperature of 27.91 °C was significantly warmer than the country-average of 24.54 °C with an anomaly of +3.37 °C and ranked 2nd highest in past 65 years (the record is 28.36°C in 2022). A similar situation prevailed on regional scale i.e. Balochistan with 28.34°C (+3.63 °C) ranked the highest mean temperature of the month during past 65 years (the record was 28.06 °C in 2022), Sindh with 32.75 °C (+3.12 °C) & Khyber Pakhtunkhwa with 23.76°C (+3.70 °C) both ranked the 2nd highest (record being 32.88°C & 25.04°C both recorded in 2022 respectively), Punjab with 30.18°C (+3.50 °C) & AJK with 19.66°C (+2.89 °C) both ranked the 3rd highest (records being 31.27°C & 20.99°C both in 2022 respectively) and the Gilgit-Baltistan with 16.33°C (+1.50°C) all recorded significantly warmer than average temperatures. (Table-5, Fig.3 lower panel). The mean temperature anomalies ranged from +0.8 °C to +5.4 °C in the country with those being considerably higher over western Balochistan.

Area Average Maximum temperatures (significantly above-average temperatures)

The country-level monthly mean maximum (daytime) temperature of 36.40 °C of the month was also significantly warmer by (+4.66 °C) than the country average of 31.74 °C and ranked 2nd highest of past 65 years (record is 36.82°C in 2022). So was a trend at regional scale; Balochistan with 36.76 °C (+5.07 °C) and Sindh with 42.05 °C (+3.94 °C) both ranked 1st highest (the records were 36.33°C & 42.01°C both recorded in 2022 respectively), Khyber Pakhtunkhwa with 31.86 °C (+5.15 °C) and Punjab with 38.87 °C (+4.64 °C) both ranked 2nd highest (the record were being 33.26°C & 40.01°C both recorded in 2022 respectively), AJK with 27.43 °C (+4.37 °C) ranked the 3rd highest (the record is 28.86°C in 2022), and Gilgit-Baltistan with 23.66 °C (+2.79 °C) ranked the 4th highest (record being 25.85°C in 2007) all recorded significantly above-average maximum temperatures. (Table-5, Fig-3 upper panel). The mean maximum temperature anomalies remained in the range from +1.3 °C to +7.8 °C in the country with those being considerably higher over Balochistan, upper Sindh, Southern Punjab, Southern Khyber Pakhtunkhwa and AJK.

Area Average Minimum temperatures (well above-average temperatures)

The country's monthly mean minimum (night-time) temperature of 19.36 °C in the month was also warmer, by +2.57 °C, than average 16.80 °C and ranked the 3rd highest of the past 65 years (the record is 19.83°C in 2022). A similar trend was found across the regions i.e. Balochistan with 19.88°C (+2.92 °C) ranked the highest (the record being 19.67°C in 2022), the Khyber Pakhtunkhwa with 15.61°C (+2.12°C) ranked the 3rd highest (the record being 16.76°C in 2022), Punjab with 21.45°C

($+3.05^{\circ}\text{C}$) ranked the 4th highest (the record is 22.52°C in 2010), Sindh with 23.40°C ($+2.26^{\circ}\text{C}$) ranked the 5th highest (the record being 23.68°C in 2022), AJK with 11.82°C ($+1.37^{\circ}\text{C}$) and Gilgit-Baltistan with 8.91°C ($+0.18^{\circ}\text{C}$) all mostly recorded significantly warmer than average minimum temperatures (Table-5, Fig-3, middle panel). The mean minimum temperature anomalies ranged from -1.8°C to $+5.8^{\circ}\text{C}$ in the country with those being considerably higher over Western Balochistan. The hottest day of the month was 49.0°C recorded at Shaheed Benazirabad (Sindh) on 17th April. Coincidentally, the same place happened to be the warmest place with 44.7°C average maximum temperature during the month. The lowest night (minimum) temperature of the month was 0.0°C recorded at Gupis (Gilgit-Baltistan) on 1st & 2nd April, whereas the station Astore proved to be the coldest place with -5.0°C average night (minimum) temperature.

April 2025 Temperature maps

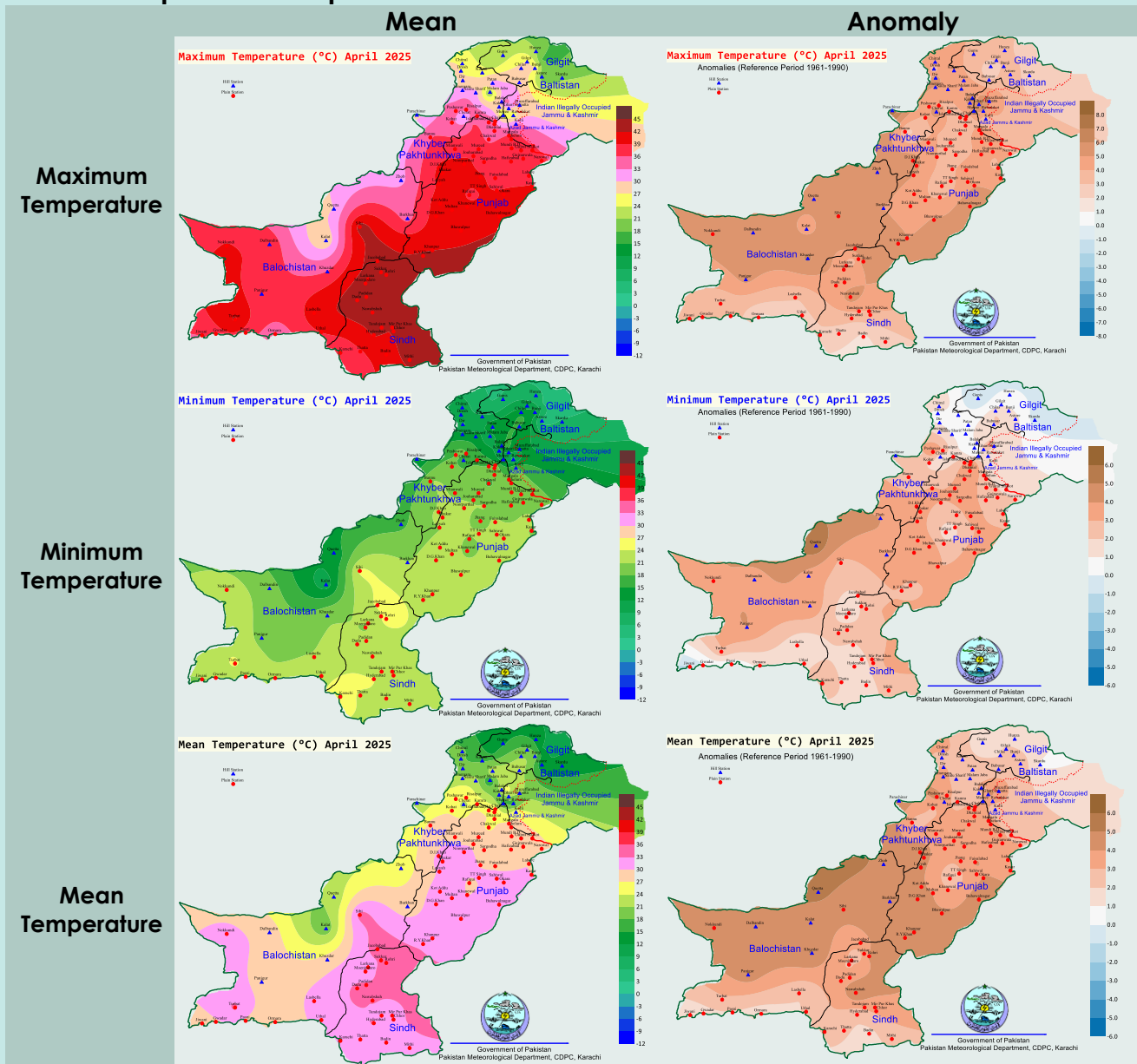


Fig. 3. April-2025 Temperatures (Maximum, Minimum & Mean) and their anomalies.



Table 6: April 2025 Monthly Averages & Normals

Station	Pressure (mb)		Temperature (°C)			Vapour (mb)	Precipitation	
	Station Level	Sea Level	Mean	Maximum	Minimum	Pressure	Total (mm)	Days
Drosh	853.1	1495.2	18.3	26.1	10.3	8.3	38.2	7.0
	853.6	1496.3	17.2	23.6	10.7	7.9	99.2	12.0
Peshawar	970.9	1007.6	26.8	35.8	17.7	17.1	4.5	1.0
	967.4	1007.7	23.6	30.6	16.5	15.2	50.4	9.3
Parachinar	828.5	1504.0	20.5	29.0	11.9	7.1	0.0	0.0
	826.5	1487.3	14.9	21.3	8.5	8.5	96.5	13.5
Rawalpindi	951.3	1007.2	26.7	33.4	19.9	11.4	36.0	5.0
	950.6	1007.3	22.5	30.2	15.4	13.4	63.1	9.2
Sargodha	984.5	1004.9	30.5	38.9	22.1	16.5	2.0	1.0
	986.0	1006.9	26.3	34.2	18.4	15.8	29.6	6.9
Jhelum	979.4	1005.4	28.8	37.6	20.0	16.2	19.2	3.0
	980.3	1006.8	25.4	33.0	17.8	15.1	36.0	8.0
Sialkot	977.6	1006.0	28.1	36.8	19.3	16.9	1.0	1.0
	978.0	1006.5	24.8	32.4	17.2	15.0	33.0	6.1
Zhob	854.7	1452.9	24.8	32.2	17.2	13.0	0.0	0.0
	856.3	1468.5	20.2	27.2	13.2	8.2	31.2	3.1
D.I.Khan	985.7	1004.8	30.6	39.2	21.9	17.2	3.0	2.0
	987.0	1006.5	25.9	33.5	18.5	15.8	24.1	5.6
Lahore	981.7	1005.4	29.9	37.7	22.0	14.9	9.4	2.0
	982.3	1006.3	27.0	34.0	20.0	14.8	22.3	6.3
Quetta	842.3	1510.0	22.0	30.0	14.1	4.2	0.0	0.0
	839.9	1487.3	17.0	25.3	8.6	8.8	22.2	3.9
Multan	990.8	1004.5	31.5	39.7	23.2	13.8	0.0	0.0
	992.4	1006.3	28.1	35.6	19.5	15.6	14.6	4.0
Barkhan	887.5	1477.4	28.1	35.1	21.0	5.8	0.0	0.0
	887.3	1480.0	23.5	29.6	17.0	9.3	37.3	3.3
Nokkundi	930.0	1002.5	30.9	39.2	22.5	5.6	0.0	0.0
	931.8	1008.3	25.8	34.2	18.6	10.5	2.3	0.5
Dalbandin	915.1	1500.7	28.9	38.2	19.5	7.2	0.0	0.0
	914.9	1488.8	24.4	31.9	14.3	8.0	5.7	1.0
Jacobabad	998.0	1004.2	33.9	43.5	24.2	13.7	0.0	0.0
	999.4	1005.6	30.2	38.2	22.3	15.2	2.1	0.7
Khanpur	994.4	1004.3	31.7	42.0	21.4	17.2	0.0	0.0
	995.7	1005.8	27.7	37.1	18.4	15.3	3.1	1.1
Panjgur	901.0	1493.0	28.3	36.5	20.1	10.4	1.0	1.0
	901.8	1493.4	24.0	31.5	16.4	6.4	8.6	0.9
Khuzdar	875.4	1491.3	28.3	36.1	20.5	6.4	0.0	0.0
	873.9	1470.7	22.8	29.9	16.1	4.1	17.1	1.7
Sh. Benazirabad	1001.5	1004.8	33.2	44.7	21.6	19.6	0.0	0.0
	1002.7	1007.3	29.5	39.6	19.5	19.7	2.6	0.2
Jiwani	1001.7	1008.1	27.6	35.0	20.3	25.3	0.0	0.0
	1002.2	1008.5	26.7	31.9	21.9	22.7	4.6	0.2
Pasni	1007.2	1007.7	28.5	36.7	20.2	22.6	0.0	0.0
	1007.4	1008.1	26.2	33.0	20.8	21.8	1.2	0.1
Hyderabad	1000.4	1005.2	33.2	42.2	24.2	16.2	0.0	0.0
	1002.6	1006.6	31.0	38.8	23.0	17.7	5.1	0.4
Chhor	1004.9	1005.6	33.2	42.9	23.4	20.8	0.0	0.0
	1005.5	1006.1	29.9	39.6	20.2	17.3	1.6	0.3
Karachi	1004.2	1006.9	31.2	37.2	25.2	24.1	0.0	0.0
	1005.3	1008.0	28.5	34.5	22.5	22.2	3.2	0.2

Note: The first row against each station contains the actual values while second row for normal values

Table 7: April 2025 extreme values

STATION	Mean Temperature (°C)				Temperature (°C)				Highest (mm & knots)			
	Highest	Date	Lowest	Date	Highest	Date	Lowest	Date	Rain	Date	Wind Speed	Date
Drosh	24.6	29*	11.7	03	35.0	29	5.2	02	10.2	20	18.0	19
Peshawar	30.3	28	19.7	03	42.5	28	11.5	02	4.0	19	28.0	03
Parachinar	27.8	30	10.8	01	34.0	29*	1.5	01	0.0	00	6.0	9*
Rawalpindi	30.7	30	21.9	01	39.1	28	13.6	01	11.0	19	45.0	16
Sargodha	33.8	28	24.9	03	45.2	28	16.6	01	2.0	11	16.0	11
Jhelum	32.5	30	23.7	03	43.0	28	13.4	1*	12.4	11	24.0	18*
Sialkot	30.8	30	22.7	03	41.0	28	12.5	02	1.0	19	14.0	11
Zhob	28.0	15*	20.8	01	36.0	7*	12.5	1*	0.0	00	12.0	8*
D.I.Khan	34.3	29	24.8	03	45.0	29	14.5	01	2.0	11	14.0	20
Lahore	32.7	28	25.3	03	41.5	28	17.0	02	6.2	12	12.0	16
Quetta	27.5	30	15.8	20*	35.5	29	7.5	01	0.0	00	26.0	17*
Multan	36.4	16	25.7	03	44.2	30	16.8	04	0.0	00	34.0	10
Barkhan	31.0	08*	22.8	01	38.5	28	14.5	01	0.0	00	10.0	19*
Nokkundi	35.3	29	22.5	20	44.0	28	15.0	20	0.0	00	16.0	18
Dalbandin	33.5	16*	21.5	20	42.5	28	13.0	20*	0.0	00	14.0	30
Jacobabad	37.3	30	28.3	02	47.0	30	17.0	02	0.0	00	8.0	10
Khanpur	36.6	30	26.9	01	46.5	29*	15.3	01	0.0	00	16.0	18
Panjgur	32.5	16	19.5	20	40.5	16*	13.0	20	1.0	10	16.0	09
Khuzdar	31.8	29*	23.0	01	39.5	16	15.5	21	0.0	00	8.0	19
Sh.Benazira bad	37.8	17	28.3	01	49.0	17	16.0	01	0.0	00	16.0	18
Jiwani	30.5	25*	24.8	01	39.5	25	16.5	1*	0.0	00	22.0	20
Pasni	31.5	26	25.0	09	41.0	25	16.5	1*	0.0	00	22.0	28
Hyderabad	36.3	30	29.2	04	45.5	30	20.0	01	0.0	00	26.0	25
Chhor	35.5	28*	27.0	01	45.5	28*	13.5	01	0.0	00	14.0	19
Karachi	33.7	29	28.7	03	40.7	21	20.0	02	0.0	00	14.0	6*

* means value occurred multiple times

Note

Monthly Climate Summary is produced by Pakistan Meteorological Department, Climate Data Processing Centre, Karachi to provide the main features of weather events occurred in the country during the month. The summary contains detailed data information of 25 climate stations of Pakistan. The extremes & analysis is based on 110 numbers of stations. The information in the summary is based on real time data and/or electronic reports, therefore, the above results can be considered only preliminary. Climate Summaries are usually published in the first week of each month. Long term average for rainfall is for 1961-2010 (50 years) while normal period for temperature is 1961-1990 (30 years). The records mentioned for area-weighted rainfall and area average temperatures have been examined for the past 65 years i.e. from 1961-2025.

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