



शाम का मौसम बुलेटिन

Evening Weather Bulletin

मीडिया बुलेटिन/MEDIA BULLETIN DATED 03-07-2025

WEATHER OBSERVED PAST 24 HOURS (up to 0830 IST Today):

LIGHT TO MODERATE RAIN OCCURRED AT ISOLATED PLACES IN PUNJAB AND HARYANA.
THUNDERSTORMS OCCURRED AT ISOLATED PLACES IN PUNJAB AND HARYANA.

HARYANA:-

As compared to yesterday, Today, there is fall of -0.4°C in average maximum temperature. However, it is near normal in the state. The highest maximum temperature in the state is 38.4 °C recorded at SIRSA.

PUNJAB:-

As compared to yesterday, Today, there is fall of -1°C in average maximum temperature. However, it is near normal in the state. The highest maximum temperature in the state is 38.6 °C recorded at BHATINDA(AMFU).

ट्राइसिटी (चंडीगढ़, मोहाली और पंचकुला)केलिएअगले 05 दिनों का पूर्वानुमान
NEXT 05 DAYS FORECAST FOR TRICITY (CHANDIGARH, MOHALI & PANCHKULA)

दिनांक/Date	04.07.2025	05.07.2025	06.07.2025	07.07.2025	08.07.2025
पूर्वानुमान Forecast	GENERALLY CLOUDY SKY WITH THUNDERSTORM/RAIN	PARTLY CLOUDY SKY WITH THUNDERSTORM/RAIN	PARTLY CLOUDY SKY WITH THUNDERSTORM/RAIN	GENERALLY CLOUDY SKY WITH THUNDERSTORM/RAIN	GENERALLY CLOUDY SKY WITH THUNDERSTORM/RAIN
अधिकतम तापमान Maximum Temp.(°C)	33	33	31	30	30
न्यूनतम तापमान Minimum Temp.(°C)	27	26	25	25	24

मौसम पूर्वानुमान अगले 07 दिनों के लिए							
दिनांक राज्य	03.07.2025 पूर्वानुमान	04.07.2025 पूर्वानुमान	05.07.2025 पूर्वानुमान	06.07.2025 पूर्वानुमान	07.07.2025 पूर्वानुमान	08.07.2025 पूर्वानुमान	09.07.2025 पूर्वानुमान
पंजाब	ISOL	ISOL	SCT	WS	WS	FWS	FWS
हरियाणा व चंडीगढ़	ISOL	SCT	FWS	WS	WS	FWS	FWS
मौसम चेतावनी अगले 07 दिनों के लिए							
दिनांक राज्य	03.07.2025 चेतावनी	04.07.2025 चेतावनी	05.07.2025 चेतावनी	06.07.2025 चेतावनी	07.07.2025 चेतावनी	08.07.2025 चेतावनी	09.07.2025 चेतावनी
पंजाब	THUNDERSTORM/ LIGHTNING WITH HEAVY RAIN AT ISOLATED PLACES	THUNDERSTORM/ LIGHTNING AT ISOLATED PLACES	HEAVY RAIN AT ISOLATED PLACES	HEAVY TO VERY HEAVY RAIN AT ISOLATED PLACES	HEAVY TO VERY HEAVY RAIN AT ISOLATED PLACES	HEAVY RAIN AT ISOLATED PLACES	HEAVY RAIN AT ISOLATED PLACES
हरियाणा व चंडीगढ़	THUNDERSTORM/ LIGHTNING AT ISOLATED PLACES	THUNDERSTORM/ LIGHTNING AT ISOLATED PLACES	HEAVY RAIN AT ISOLATED PLACES	HEAVY TO VERY HEAVY RAIN AT ISOLATED PLACES	HEAVY TO VERY HEAVY RAIN AT ISOLATED PLACES	HEAVY RAIN AT ISOLATED PLACES	HEAVY RAIN AT ISOLATED PLACES
सामान्य पूर्वानुमान							
D/V/D FOG: DENSE TO VERY DENSE FOG; HW/ SHW: HEATWAVE/ SEVERE HEAT WAVE; WN/SWN: WARM NIGHT/SEVERE WARM NIGHT TS/L: THUNDERSTORM/LIGHTNING							
Rainfall realised in the category of trace, viz., less than 2.5 mm in monsoon season and less than 0.1 mm in other seasons in a subdivision, the weather for that sub division will be described as mainly dry.							

अधिकतम, न्यूनतम एवं वर्षा-पंजाब/Observed Maximum, Minimum & Rain-Punjab Dated 03 July 2025									
As compared to yesterday, Today, there is fall of -1°C in average maximum temperature.However, it is near normal in the state. The highest maximum temperature in the state is 38.6 °C recorded at BHATINDA(AMFU).					As compared to yesterday, Today, there is rise of 1.3°C in average minimum temperature.However, it is Above normal by 1.9°C in the state. The lowest minimum temperature in the state is 23.4 °C recorded at SALERN(AWS).				
STATION [DISTRICT]	MAX	24 hour change	Dep from Normal	MIN	24 hour change	Dep from Normal	24 Hour Rainfall (mm) (Reported at 0830 IST)	Rainfall (mm) (From 0830 IST to 1730 IST)	
CHANDIGARH [CHANDIGARH CITY]	34.7	-1.7	-0.8	27.8	3.0	0.7	0.0	0.0	
CHANDIGARH(Airport) [IAF]	33.6	-1.8	-1.9	28.0	2.6	0.9	0.0	0.0	
AMRITSAR [AMRITSAR]	33.7	-0.5	-2.3	26.7	0.0	0.9	TRACE	0.0	
LUDHIANA [LUDHIANA]	35.4	-0.3	0.3	27.4	1.4	0.8	0.0	0.0	
PATIALA [PATIALA]	35.4	-0.3	0.2	28.6	1.9	1.6	0.0	0.0	
PATHANKOT [PATHANKOT]	34.2	0.5	-	27.3	1.1	-	0.0	-	
BHATINDA(A.P) [AIRPORT]	37.2	-0.1	-	30.9	1.6	4.4	0.0	-	
BHATINDA(AMFU) [BHATINDA]	38.6	-0.4	-	28.2	1.8	1.7	0.0	0.0	
FARIDKOT(AMFU) [FARIDKOT]	34.5	-1.5	-	29.5	2.6	-	0.0	0.0	
GURDASPUR(AMFU) [GURDASPUR]	31.5	-2.5	-	28.0	2.0	-	0.0	0.0	
BALLOWAL SAUNKHRI(AMFU) [SBS NAGAR]	33.5	-0.8	-	25.1	0.2	-	0.0	0.0	
FARIDKOT_AMFU(AWS) [FARIDKOT]	-	-	-	30.9	2.7	-	0.0	-	
FATEHGARH SAHIB(AWS) [FATEHGARH SAHIB]	33.4	-	-	26.9	0.5	-	12.5	0.0	
FIROZPUR_KVK(AWS) [FIROZPUR]	33.8	-1.3	-	29.1	1.7	-	0.0	0.0	
HOSIYARPUR(AWS) [HOSHIARPUR]	33.5	-1.2	-	25.7	0.4	-	21.0	2.0	
SALERN(AWS) [HOSHIARPUR]	33.3	-1.4	-	23.4	-2.0	-	0.5	0.0	
NURMAHAL_KVK(AWS) [JALANDHAR]	34.7	-1.1	-	26.5	-0.3	-	0.0	0.0	
BUDH SINGH WALA_KVK(AWS) [MOGA]	33.8	-1.1	-	29.2	2.4	-	0.0	0.0	
MOHALI(AWS) [MOHALI]	33.5	-2.3	-	28.7	2.5	-	0.0	0.0	
KVK_PATHANKOT(AWS) [PATHANKOT]	34.4	-1.0	-	27.4	2.6	-	0.0	0.5	
THEIN_DAM(AWS) [PATHANKOT]	32.7	-1.1	-	25.4	1.5	-	0.5	0.5	
BHAKRA_DAM_IMDNAGAL(AWS) [RUPNAGAR]	34.7	-2.4	-	24.7	-0.8	-	0.5	0.0	
SRI_ANADPUR_SAHIB_IMDJINDWADI(AWS) [RUPNAGAR]	-	-	-	25.9	0.2	-	0.0	-	
SANGRUR(AWS) [SANGRUR]	36.9	0.5	-	28.8	1.8	-	0.0	0.0	
BALACHAR_AMFU(AWS) [SHAHID BHAGAT SINGH NAGAR]	32.5	-1.0	-	27.9	1.4	-	0.0	0.0	
GURDASPUR_AMFU(AWS) [GURDASPUR]	32.7	-1.2	-	-	-	-	-	0.0	

अधिकतम, न्यूनतम एवं वर्षा-हरियाणा/Observed Maximum, Minimum & Rain-Haryana Dated 03 July 2025								
As compared to yesterday, Today, there is fall of -0.4°C in average maximum temperature.However, it is near normal in the state. The highest maximum temperature in the state is 38.4 °C recorded at SIRSA.				As compared to yesterday, Today, there is rise of 0.8°C in average minimum temperature.However, it is near normal in the state. The lowest minimum temperature in the state is 25.5 °C recorded at CANAL_RESTHOUSE_SARAGTHAL(AWS)				
STATION [DISTRICT]	MAX	24 hour change	Dep from Normal	MIN	24 hour change	Dep from Normal	24 Hour Rainfall (mm) (Reported at 0830 IST)	Rainfall (mm) (From 0830 IST to 1730 IST)
CHANDIGARH [CHANDIGARH CITY]	34.7	-1.7	-0.8	27.8	3.0	0.7	0.0	0.0
CHANDIGARH(Airport) [IAF]	33.6	-1.8	-1.9	28.0	2.6	0.9	0.0	0.0
AMBALA [AMBALA]	34.2	-3.0	-1.4	28.2	1.4	2.3	0.0	0.0
HISAR [HISAR]	36.5	0.5	-2.3	28.1	2.1	0.4	0.0	0.0
KARNAL [KARNAL]	34.2	-0.3	-0.6	27.5	0.7	1.6	0.0	0.0
NARNAUL [MAHENDRAGARH]	-	-	-	27.5	3.2	1.5	0.0	-
ROHTAK [ROHTAK]	36.6	1.3	-1.4	29.0	1.2	1.8	0.0	0.0
-	-	-	-	-	-	-	-	-
BHIWANI [BHIWANI]	35.3	-0.5	-	26.9	-0.8	-	0.0	0.0
SIRSA [SIRSA]	38.4	1.0	-	30.4	1.8	-	0.0	0.0
BOPANI(AWS) [FARIDABAD]	36.2	-	-	28.6	-0.3	-	1.0	0.0
FARIDABAD(AWS) [FARIDABAD]	34.2	-	-	28.0	-0.1	-	1.0	0.0
GURGAON(AWS) [GURGAON]	33.7	-0.3	-	26.3	0.1	-	0.0	0.0
GURGAON_KVK(AWS) [GURGAON]	34.6	-0.3	-	27.4	0.0	-	0.0	0.0
INDRI_REST_HOUSE(AWS) [KARNAL]	34.5	-0.6	-	27.4	0.9	-	0.0	0.0
KURUKSHETRA_KVK(AWS) [KURUKSHETRA]	33.5	-0.5	-	28.1	0.7	-	0.0	0.5
MAHENDRAGARH_AWS(AWS) [MAHENDRAGARH]	32.8	-2.5	-	25.9	-0.7	-	6.0	0.5
MANDKOLA(AWS) [MEWAT]	33.7	-0.3	-	26.6	-0.6	-	10.0	-
NUH(AWS) [MEWAT]	34.5	0.0	-	28.0	-1.0	-	12.0	0.5
PALWAL_WATER_SERVICE_DIVISION(AWS) [PALWAL]	36.7	-0.3	-	28.6	-0.3	-	0.0	0.0
UJHA(AWS) [PANIPAT]	35.5	-	-	27.2	1.0	-	0.0	0.0
ROHTAK(AWS) [ROHTAK]	36.0	0.2	-	28.1	0.7	-	0.0	0.0
CANAL_COLONY_VILLAGE_OTTU(AWS) [SIRSA]	36.3	-0.2	-	28.9	1.4	-	0.0	0.0
CANAL_RESTHOUSE_SARAGTHAL(AWS) [SONIPAT]	-	-	-	25.5	1.0	-	0.0	-
JAGDISHPUR_KVK(AWS) [SONIPAT]	35.0	0.2	-	28.3	0.9	-	0.0	0.0
KAUL_AMFU(AWS) [KAITHAL]	34.0	-0.5	-	27.8	0.7	-	0.0	0.0
BAWAL(AWS) [REWARI]	33.4	0.3	-	26.4	0.2	-	0.0	0.0
REVENUE_OFFICE_AWS400(AWS) [CHARKHI_DADRI]	35.0	-0.6	-	-	-	-	-	0.0
PANDU_PINDARA(AWS) [JIND]	35.6	0.5	-	-	-	-	-	0.0

चंडीगढ़ मौसम वेधशाला में रिकॉर्ड किए गए मौसम आंकड़े						
OBSERVATIONS RECORDED AT CHANDIGARH WEATHER OBSERVATORY						
अधिकतम तापमान (°से) MAXIMUM TEMPERATURE (°C)	34.7	अधिकतम सापेक्ष आर्द्रता (%) MAXIMUM R.H. (%)		78		
सामान्य से प्रस्थान (°से) DEPARTURE FROM NORMAL (°C)	-1	न्यूनतम सापेक्ष आर्द्रता (%) MINIMUM R.H. (%)		61		
न्यूनतम तापमान (°से) MINIMUM TEMPERATURE (°C)	27.8	सूर्यास्त SUNSET ON	7/4/2025	19:28		
सामान्य से प्रस्थान (°से) DEPARTURE FROM NORMAL (°C)	1	सूर्योदय SUNRISE ON	7/5/2025	05:27		
24 घंटे की वर्षा (मिमी) (कल के 0830 भा.मा.स. से आज के 0830 भा.मा.स.तक)	0.0	मौसमी वर्षा (मिमी) (1 जून से आज 0830 भा.मा.स. तक)	293.1	सामान्य से मौसमी वर्षा विचलन (0830 भा.मा.स. पर) (%)	68 %	
24 HOUR RAINFALL (mm) (From 0830 IST of yesterday till 0830 IST of today)		Seasonal Rainfall (mm) (From 1st June to 0830 IST today)		Seasonal rainfall departure from normal (at 0830 IST) (%)		
वर्षा (मिमी) (आज के 0830 भा.मा.स. से आज के 1730 भा.मा.स.तक)	0.0	मौसमी वर्षा (मिमी)(1 जून से आज 1730 भा.मा.स. तक)	293.1			
Rainfall (in mm) (From 0830 IST to 1730 IST today)		Seasonal Rainfall (mm) (From 1st June to 1730 IST today)				
Dense fog observed in						
Very dense fog observed in						

EXTREME WEATHER EVENTS IN THE MONTH OF JUNE

Visit IMD MC Chandigarh website at :- https://mausam.imd.gov.in/chandigarh/mcdata/extremes_values.pdf


LEGENDS:-

METEOROLOGICAL SEASONS OVER INDIA	
WINTER SEASON	JANUARY – FEBRUARY
PRE MONSOON SEASON	MARCH – MAY
SOUTHWEST MONSOON SEASON	JUNE - SEPTEMBER
POST MONSOON SEASON	OCTOBER – DECEMBER

INTENSITY OF RAINFALL	AMOUNT OF RAINFALL
VERY LIGHT RAINFALL	0.1 -2.4 mm
LIGHT RAINFALL	2.5 -15.5 mm
MODERATE RAINFALL	15.6 -64.4 mm
HEAVY RAINFALL	64.5 -115.5 mm
VERY HEAVY RAINFALL	115.6 -204.4 mm
EXTREMELY HEAVY RAINFALL	≥ 204.5 mm
EXCEPTIONALLY HEAVY RAINFALL	When the amount is a value near about the highest recorded rainfall at or near the station for the month or season. However, this term will be used only when the actual rainfall amount exceeds 12 cm.

CATEGORY	%STATIONS
WIDESPREAD/MOST PLACES	76-100%
FAIRLY WIDESPREAD /MANY PLACES	51-75%
SCATTERED/ FEW PLACES	26-50%
ISOLATED	Up to 25%
DRY	No station reported rainfall

SOME USEFUL LINKS	
DISTRICT WISE RAINFALL (Daily and Cumulative)	CLICK HERE
STATE WISE RAINFALL (Daily and Cumulative)	CLICK HERE
RAINFALL INFORMATION	CLICK HERE
NORTH WEST INDIA OBSERVATIONS(till 0830 IST)	CLICK HERE
ALL INDIA WEATHER FORECAST BULLETIN	CLICK HERE
MONSOON INFORMATION	CLICK HERE
CLIMATOLOGY AND WEATHER DATA	CLICK HERE
FREQUENTLY ASKED QUESTIONS	CLICK HERE



Heat Wave

When maximum temperature of a station reaches $\geq 40^{\circ}\text{C}$ for plains and $\geq 30^{\circ}\text{C}$ for hilly regions


(a) Based on Departure from normal

Heat Wave: Maximum Temperature Departure from normal 4.5°C to 6.4°C .
Severe Heat Wave: Maximum Temperature Departure from normal $\geq 6.5^{\circ}\text{C}$

(b). Based on Actual maximum temperature

Heat Wave: When actual maximum temperature $\geq 45^{\circ}\text{C}$.
Severe Heat Wave: When actual maximum temperature $\geq 47^{\circ}\text{C}$


(c). Criteria for heat wave for coastal stations
When maximum temperature departure is $>4.5^{\circ}\text{C}$ from normal. Heat Wave may be described provided maximum temperature $\geq 37^{\circ}\text{C}$



Warm Night

When maximum temperature remains 40°C

Warm Night: When minimum temperature departure 4.5°C to 6.4°C .
Severe Warm Night: When minimum temperature departure $>6.4^{\circ}\text{C}$.



Cold Wave

When minimum temperature of a station $\leq 10^{\circ}\text{C}$ for plains and $\leq 0^{\circ}\text{C}$ for hilly regions.


(a). Based on departure

Cold Wave: Minimum Temperature Departure from normal -4.5°C to -6.4°C .
Severe Cold Wave: Minimum Temperature Departure from normal $\geq -6.5^{\circ}\text{C}$

(b) Based on actual Minimum Temperature (for Plains only)

Cold Wave : When Minimum Temperature is $\leq 4.0^{\circ}\text{C}$
Severe Cold Wave: When Minimum Temperature is $\leq 2.0^{\circ}\text{C}$

(c) For Coastal Stations
When Minimum Temperature departure is $\leq -4.5^{\circ}\text{C}$ or actual Minimum Temperature is $\leq 15^{\circ}\text{C}$




Cold Day

When minimum temperature of a station $\leq 10^{\circ}\text{C}$ for plains and $\leq 0^{\circ}\text{C}$ for hilly regions

Based on departure


Cold Day: Maximum Temperature Departure from normal -4.5°C to -6.4°C .
Severe Cold Day: Maximum Temperature Departure from normal $\leq -6.5^{\circ}\text{C}$



Fog

Phenomenon of small droplets suspended in air and the horizontal visibility $< 1\text{km}$

Moderate Fog: When the visibility between 500-200 metres
Dense Fog: when the visibility between 50- 200 metres
Very Dense Fog: when the visibility < 50 metres



Thunderstorm

Sudden electrical discharges manifested by a flash of light (Lightning) and a sharp rumbling sound (thunder)