



CPKC Women's Open

WEATHER FORECAST



Issued: 7:50am Sunday, August 23, 2026

Sunday	8am	10am	1pm	3pm	6pm	8pm
Sky						
Weather	Slight chance for iso. shower/storm	Mostly Cloudy	Slight chance for iso. shower	Slight chance for iso. shower/storm	Scattered rain; iso. storm	Scattered rain; iso. storm
Rain Probability	20%	10%	20%	20%	40%	50%
Lightning Probability	10%	10%	10%	20%	30%	50%
Min/Max Temp (C) (F)	17C 63F	21C 70F	24C 76F	25C 77F	21C 70F	19C 67F
Winds (mph)	W 3-6	W 4-8	WNW 5-10 G15	WNW 5-10 G16	WNW 5-11 G18	WNW 5-11 G18

Today – As an area of low-pressure moves near the region today, chances for scattered rain showers and isolated storms will increase by the late afternoon. Any isolated stronger storm will favor towards the early evening with a brief period of gusty winds and heavier rainfall possible. Temperatures today will trend a touch cooler than yesterday with highs to reach the mid 20s (C). Outside of precipitation, slightly breezy west to northwesterly winds will develop throughout the day favoring open areas.

Sunrise: 6:28am / Sunset: 8:45pm | Rainfall: 2.5-5mm, up to 7.5mm in any heavier shower or storm.

Monday	8am	10am	1pm	3pm	6pm	8pm
Sky						
Weather	Mostly Cloudy	Mostly Cloudy	Mostly Cloudy	Mostly Cloudy	Partly Cloudy	Partly Cloudy
Rain Probability	10%	10%	10%	0%	0%	0%
Lightning Probability	0%	0%	0%	0%	0%	0%
Min/Max Temp (C) (F)	16C 60F	17C 63F	21C 70F	22C 71F	22C 72F	19C 67F
Winds (mph)	NW 5-11 G20	NW 5-11 G20	NW 5-10 G20	NW 5-10 G18	NW 5-10 G15	NW 4-8

Tomorrow – Conditions will improve throughout Monday as the low-pressure continues to exit the region. Mostly cloudy skies are forecast to hold through much of the day before coverage decreases towards the early evening. Slightly breezy northwesterly winds may hold through the morning then gradually decline through the afternoon hours. Cool temperatures will once again return for the morning before gradually warming to the low 20s (C) later in the day.

Sunrise: 6:29am / Sunset: 8:42pm | Rainfall: 2.5-5mm.

Forecast prepared by DTN meteorologist Angel Howson.