

# Monthly Temperature & Precipitation Review

## April 2026

The Monthly Temperature and Precipitation Review contains a general synopsis of weather conditions observed in Dallas, Austin, San Antonio, and Houston in a given month.

Dallas		
Average Monthly Temperature	70.3°F	3.5°F Above-Normal
Coollest Low	44°F	19-Apr
Warmest High	93°F	27-Apr
Precipitation Total	5.06"	1.38" Above-Normal
# of Days with Measurable Rainfall	11	
Highest Daily Rainfall	2.03"	04-Apr
<b>Tied 9th Warmest, 30th Wettest April on Record</b>		
<i>*Normal Temp &amp; Rainfall Comparisons Calculated Using 15-Year Average From 2011-2025</i>		
<i>*Records Date Back to 1899</i>		

Austin		
Average Monthly Temperature	72.7°F	1.9°F Above-Normal
Coollest Low	49°F	07-Apr, 18-Apr
Warmest High	93°F	01-Apr
Precipitation Total	4.97"	2.19" Above-Normal
# of Days with Measurable Rainfall	13	
Highest Daily Rainfall	1.02"	21-Apr
<b>13th Warmest, 25th Wettest April on Record</b>		
<i>*Normal Temp &amp; Rainfall Comparisons Calculated Using 15-Year Average From 2011-2025</i>		
<i>*Records Date Back to 1898</i>		

## San Antonio

<b>Average Monthly Temperature</b>	73.2°F	2.0°F Above-Normal
<b>Coolest Low</b>	48°F	19-Apr
<b>Warmest High</b>	92°F	28-Apr
<b>Precipitation Total</b>	7.46"	4.53" Above-Normal
<b># of Days with Measurable Rainfall</b>	12	
<b>Highest Daily Rainfall</b>	4.42"	20-Apr

*Tied 16th Warmest, 8th Wettest April on Record*

*\*Normal Temp & Rainfall Comparisons Calculated Using 15-Year Average From 2011-2025*

*\*Records Date Back to 1886*

## Houston

<b>Average Monthly Temperature</b>	73.8°F	3.0°F Above-Normal
<b>Coolest Low</b>	50°F	07-Apr
<b>Warmest High</b>	90°F	27-Apr, 28-Apr
<b>Precipitation Total</b>	5.43"	1.56" Above-Normal
<b># of Days with Measurable Rainfall</b>	11	
<b>Highest Daily Rainfall</b>	1.78"	12-Apr

*7th Warmest, 33rd Wettest April on Record*

*\*Normal Temp & Rainfall Comparisons Calculated Using 15-Year Average From 2011-2025*

*\*Temperature Records Date Back to 1892*

*\*Precipitation Records Date Back to 1889*