

Radcliffe Meteorological Station
 School of Geography - University of Oxford
 Monthly Summary of Weather at Oxford for *November 2025*.

			Difference from 1991-2020 average
Temperature			
Mean air temperature	°C	8.9	+1.0
Mean daily maximum temperature	°C	12.1	+1.2
Mean daily minimum temperature	°C	6.1	+1.3
Highest maximum temperature	°C	16.9	+1.1
Lowest maximum temperature	°C	5.2	-0.3
Highest minimum temperature	°C	13.6	+2.1
Lowest minimum temperature	°C	-2.0	-0.5
Air frosts (screen minimum < 0 °C)	days	5.0	+1.8
Mean minimum grass temperature	°C	3.4	+1.7
Lowest grass minimum temperature	°C	-6.5	-0.6
Ground frosts (grass minimum < 0 °C)	days	8.0	-3.1
Mean concrete minimum temperature	°C	4.5	+1.3
Lowest concrete minimum temperature	°C	-4.3	-0.6
Mean soil temperature at 30 cm at 0900 UTC	°C	9.4	+0.6
Mean soil temperature at 100 cm at 0900 UTC	°C	11.4	
Precipitation			
Total precipitation	mm	128.8	180%*
Wettest day	mm	35.9	211%
No. of rain days (0.2 mm or more rainfall)	days	22	+5.2
No. of wet days (1.0 mm or more rainfall)	days	14	+1.7
Sunshine duration			
Total bright sunshine	hours	88.3	125%
Mean daily bright sunshine	hours	2.9	+0.6
Sunniest day	hours	8.0	
Mean wind speed at 0900 UTC (at 10 m)	knots	6.1	
No. of days with fog at 0900 UTC	days	0	-2.4
No. of days with snow lying at 0900 UTC	days	0	-0.1

Bold denotes anomalies in excess of **one** standard deviation above/below the long-term mean, while **bold** with an asterisk (*) denotes two standard deviations above/below, and bold with two asterisks (**) denotes three standard deviations above/below. Standard deviations are not reported for counts (N. of days), lowest maximum/highest minimum temperature, wettest day and mean daily bright sunshine.

Notes

Weather in Oxford was variable in November, with notably high totals of both precipitation and sunshine hours. In particular, the station recorded over double the precipitation and 28 hours more sunshine than the preceding October. The total monthly precipitation reached 128.8mm, making this the wettest November since 2002 while 88.3 bright sunshine hours placed it in the top 15 sunniest Novembers in the long-term record tying the month with November 2016. However, November 2025 received almost double the precipitation compared to its 2016 counterpart. Oxford was also in line with national trends and November was the wettest month of the year so far.

All available reports can be found on our website (www.geog.ox.ac.uk/research/climate/rms). Please contact rms@ouce.ox.ac.uk for further information or to request data from the weather station.

Charlie Knight (12.12.2025)

Radcliffe Meteorological Observer