

Met Office Historic Station Data

Bradford

Location 4149E 4352N, 134 metres amsl

www.metoffice.gov.uk/climate/uk/stationdata/bradforddata.txt

The data consists of:

Mean daily maximum temperature (tmax)

Mean daily minimum temperature (tmin)

Days of air frost (af)

Total rainfall (rain) in mm

Total sunshine duration (sun) in hours

The monthly mean temperature is calculated from the average of the mean daily maximum and mean daily minimum temperature i.e. $(tmax+tmin)/2$

		tmax	tmin	days af	rain	sun
2011	1	5.9	1.0	12	46.8	52.4
2011	2	8.5	3.6	1	114.2	44.6
2011	3	10.0	2.5	5	10.0	132.0
2011	4	16.2	6.7	0	2.0	206.7
2011	5	15.4	7.9	0	36.8	176.2
2011	6	18.2	9.3	0	50.4	203.7
2011	7	19.5	10.5	0	39.4	173.3
2011	8	18.6	11.2	0	52.4	161.2
2011	9	18.3	10.8	0	41.2	141.9
2011	10	15.1	8.3	0	74.0	88.4
2011	11	11.3	6.1	1	54.4	47.8
2011	12	7.7	2.9	4	141.4	32.6
2012	1	7.4	2.0	7	106.0	59.3
2012	2	6.8	1.8	11	29.6	53.6
2012	3	12.6	4.6	1	12.4	161.5
2012	4	10.1	3.1	3	143.7*	86.8
2012	5	15.7	6.8	1	49.8	198.1
2012	6	16.5	9.7	0	164.0	94.2
2012	7	18.7	12.0	0	115.6	138.3

Grey are all Provisional