

# Climate BANGALORE

July - 2010

Data reported by the weather station: **432950**Latitude: **12.96** | Longitude: **77.58** | Altitude: **921** 

### Download climate data

Climate data: July 2010

Day	Т	TM	Tm	SLP	Н	PP	W	V	VM	VG	RA	SN	TS	FG
1	23.2	27.2	20.2	-	79	0.25	7.7	9.8	14.8	-	0			
2	23.4	26	19.9	-	73	0	6.9	11.3	14.8	-				
3	24.2	28.2	21.2	-	75	0.51	9	9.4	13	-				
4	24.5	29.5	20.4	-	73	0	6.9	7.2	9.4	-				
5	23.4	27.4	21	-	76	1.02	5.5	9.3	11.1	-	0			
6	22.1	28.1	20.4	-	86	1.02	5.8	6.7	7.6	-	0			
7	22.7	27.1	20.4	-	87	5.08	8.5	4.6	9.4	-	0		0	
8	24	28.2	20.9	-	78	0	5.5	2.8	5.4	-				
9	23.6	29.1	21.4	-	81	1.02	4.8	2.2	5.4	-	0			
10	24.6	30.1	21.3	-	78	0.51	6	3	5.4	-	0		o	
11	24.7	30.2	20.3	-	76	9.91	8.2	6.3	9.4	-	0		0	
12	23.8	28.4	21	-	80	5.08	6.9	5.7	7.6	-	0		0	
13	23.9	28.5	20.4	-	76	3.05	6.3	5.4	7.6	-				
14	25.2	30	20.5	-	66	0	8.9	7	9.4	-				
15	24.6	29.6	20	-	71	0	10	7.8	9.4	-				
16	22.8	27	20.4	-	84	0	6.3	6.5	9.4	-	0			

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23.2	27.1	19.8	-	82	6.1	7.7	7.8	9.4	-	0			
23.5	28.8	20.2	_	79	0.51	6.3	8.5	16.5	-	0			
23.2	28.4	20.4	-	77	0.51	5.5	11.9	22.2	-	0			
22.7	26.5	20.4	-	80	2.03	5.5	13.1	14.8	-	0			
22.5	25	20	-	86	1.02	4	7	9.4	-	0			
22.2	24.9	20	-	86	6.1	4	8	11.1	-	О			
22.9	27.6	19.6	-	76	0.25	7.7	9.8	14.8	-				
21.7	24.2	19.1	-	84	0	4	11.1	14.8	-	0			
22.7	26.4	20.1	-	78	0	4	18.7	27.8	-	0			
22.5	26.6	19.5	-	82	0	6.9	11.3	18.3	-	0			
22.2	27.2	19.5	-	86	0	6.9	9.1	11.1	-	0			
21.6	25.6	20.5	-	92	4.06	4	8.7	11.1	-	0			
21.5	26.6	20.1	-	92	10.92	4	9.1	11.1	-	0			
21.2	23	19.3	-	88	39.88	4	9.1	9.4	-	0			
22.5	27.4	19.6	-	79	0.76	4.8	10.7	14.8	-	0			
Monthly means and totals:													
23.1	27.4	20.3	-	80.2	99.59	6.2	8.4	11.8		23	0	4	0
	23.2 23.5 23.2 22.7 22.5 22.2 22.9 21.7 22.7 22.5 22.2 21.6 21.5 21.2 22.5	23.2     27.1       23.5     28.8       23.2     28.4       22.7     26.5       22.5     25       22.2     24.9       22.9     27.6       21.7     24.2       22.7     26.4       22.5     26.6       22.2     27.2       21.6     25.6       21.5     26.6       21.2     23       22.5     27.4	23.2     27.1     19.8       23.5     28.8     20.2       23.2     28.4     20.4       22.7     26.5     20.4       22.5     25     20       22.2     24.9     20       22.9     27.6     19.6       21.7     24.2     19.1       22.7     26.4     20.1       22.5     26.6     19.5       22.2     27.2     19.5       21.6     25.6     20.5       21.5     26.6     20.1       21.2     23     19.3       22.5     27.4     19.6	23.2       27.1       19.8       -         23.5       28.8       20.2       -         23.2       28.4       20.4       -         22.7       26.5       20.4       -         22.5       25       20       -         22.2       24.9       20       -         22.9       27.6       19.6       -         21.7       24.2       19.1       -         22.7       26.4       20.1       -         22.5       26.6       19.5       -         22.2       27.2       19.5       -         21.6       25.6       20.5       -         21.5       26.6       20.1       -         21.2       23       19.3       -         22.5       27.4       19.6       -	23.2       27.1       19.8       -       82         23.5       28.8       20.2       -       79         23.2       28.4       20.4       -       77         22.7       26.5       20.4       -       80         22.5       25       20       -       86         22.2       24.9       20       -       86         22.9       27.6       19.6       -       76         21.7       24.2       19.1       -       84         22.7       26.4       20.1       -       78         22.5       26.6       19.5       -       82         22.2       27.2       19.5       -       86         21.6       25.6       20.5       -       92         21.5       26.6       20.1       -       92         21.2       23       19.3       -       88         22.5       27.4       19.6       -       79	23.2       27.1       19.8       -       82       6.1         23.5       28.8       20.2       -       79       0.51         23.2       28.4       20.4       -       77       0.51         22.7       26.5       20.4       -       80       2.03         22.5       25       20       -       86       1.02         22.2       24.9       20       -       86       6.1         22.9       27.6       19.6       -       76       0.25         21.7       24.2       19.1       -       84       0         22.7       26.4       20.1       -       78       0         22.5       26.6       19.5       -       82       0         22.2       27.2       19.5       -       86       0         21.6       25.6       20.5       -       92       4.06         21.5       26.6       20.1       -       92       4.06         21.2       23       19.3       -       88       39.88         22.5       27.4       19.6       -       79       0.76     Monthly means	23.2       27.1       19.8       -       82       6.1       7.7         23.5       28.8       20.2       -       79       0.51       6.3         23.2       28.4       20.4       -       77       0.51       5.5         22.7       26.5       20.4       -       80       2.03       5.5         22.5       25       20       -       86       1.02       4         22.2       24.9       20       -       86       6.1       4         22.9       27.6       19.6       -       76       0.25       7.7         21.7       24.2       19.1       -       84       0       4         22.7       26.4       20.1       -       78       0       4         22.5       26.6       19.5       -       82       0       6.9         22.2       27.2       19.5       -       86       0       6.9         21.6       25.6       20.5       -       92       4.06       4         21.5       26.6       20.1       -       92       10.92       4         21.5       26.6       20.1       <	23.2       27.1       19.8       -       82       6.1       7.7       7.8         23.5       28.8       20.2       -       79       0.51       6.3       8.5         23.2       28.4       20.4       -       77       0.51       5.5       11.9         22.7       26.5       20.4       -       80       2.03       5.5       13.1         22.5       25       20       -       86       1.02       4       7         22.2       24.9       20       -       86       6.1       4       8         22.9       27.6       19.6       -       76       0.25       7.7       9.8         21.7       24.2       19.1       -       84       0       4       11.1         22.7       26.4       20.1       -       78       0       4       18.7         22.5       26.6       19.5       -       82       0       6.9       11.3         22.2       27.2       19.5       -       86       0       6.9       9.1         21.6       25.6       20.5       -       92       4.06       4       8.7	23.2       27.1       19.8       -       82       6.1       7.7       7.8       9.4         23.5       28.8       20.2       -       79       0.51       6.3       8.5       16.5         23.2       28.4       20.4       -       77       0.51       5.5       11.9       22.2         22.7       26.5       20.4       -       80       2.03       5.5       13.1       14.8         22.5       25       20       -       86       1.02       4       7       9.4         22.2       24.9       20       -       86       6.1       4       8       11.1         22.9       27.6       19.6       -       76       0.25       7.7       9.8       14.8         21.7       24.2       19.1       -       84       0       4       11.1       14.8         22.7       26.4       20.1       -       78       0       4       18.7       27.8         22.5       26.6       19.5       -       82       0       6.9       11.3       18.3         22.2       27.2       19.5       -       86       0       6.9	23.2       27.1       19.8       -       82       6.1       7.7       7.8       9.4       -         23.5       28.8       20.2       -       79       0.51       6.3       8.5       16.5       -         23.2       28.4       20.4       -       77       0.51       5.5       11.9       22.2       -         22.7       26.5       20.4       -       80       2.03       5.5       13.1       14.8       -         22.5       25       20       -       86       1.02       4       7       9.4       -         22.2       24.9       20       -       86       6.1       4       8       11.1       -         22.9       27.6       19.6       -       76       0.25       7.7       9.8       14.8       -         21.7       24.2       19.1       -       84       0       4       11.1       14.8       -         22.7       26.4       20.1       -       78       0       4       18.7       27.8       -         22.5       26.6       19.5       -       86       0       6.9       9.1       11.1 <th>23.2       27.1       19.8       -       82       6.1       7.7       7.8       9.4       -       o         23.5       28.8       20.2       -       79       0.51       6.3       8.5       16.5       -       o         23.2       28.4       20.4       -       77       0.51       5.5       11.9       22.2       -       o         22.7       26.5       20.4       -       80       2.03       5.5       13.1       14.8       -       o         22.5       25       20       -       86       1.02       4       7       9.4       -       o         22.2       24.9       20       -       86       6.1       4       8       11.1       -       o         22.9       27.6       19.6       -       76       0.25       7.7       9.8       14.8       -         21.7       24.2       19.1       -       84       0       4       11.1       14.8       -       o         22.7       26.4       20.1       -       78       0       4       18.7       27.8       -       o         22.5       26</th> <th>23.2       27.1       19.8       -       82       6.1       7.7       7.8       9.4       -       0         23.5       28.8       20.2       -       79       0.51       6.3       8.5       16.5       -       0         23.2       28.4       20.4       -       77       0.51       5.5       11.9       22.2       -       0         22.7       26.5       20.4       -       80       2.03       5.5       13.1       14.8       -       0         22.5       25       20       -       86       1.02       4       7       9.4       -       0         22.2       24.9       20       -       86       6.1       4       8       11.1       -       0         22.9       27.6       19.6       -       76       0.25       7.7       9.8       14.8       -         21.7       24.2       19.1       -       84       0       4       11.1       14.8       -       0         22.7       26.4       20.1       -       78       0       4       18.7       27.8       -       0         22.5       26</th> <th>23.2       27.1       19.8       -       82       6.1       7.7       7.8       9.4       -       0         23.5       28.8       20.2       -       79       0.51       6.3       8.5       16.5       -       0         23.2       28.4       20.4       -       77       0.51       5.5       11.9       22.2       -       0         22.7       26.5       20.4       -       80       2.03       5.5       13.1       14.8       -       0         22.5       25       20       -       86       1.02       4       7       9.4       -       0         22.2       24.9       20       -       86       6.1       4       8       11.1       -       0         22.9       27.6       19.6       -       76       0.25       7.7       9.8       14.8       -       0         21.7       24.2       19.1       -       84       0       4       11.1       14.8       -       0         22.7       26.4       20.1       -       78       0       4       18.7       27.8       -       0         22.5&lt;</th>	23.2       27.1       19.8       -       82       6.1       7.7       7.8       9.4       -       o         23.5       28.8       20.2       -       79       0.51       6.3       8.5       16.5       -       o         23.2       28.4       20.4       -       77       0.51       5.5       11.9       22.2       -       o         22.7       26.5       20.4       -       80       2.03       5.5       13.1       14.8       -       o         22.5       25       20       -       86       1.02       4       7       9.4       -       o         22.2       24.9       20       -       86       6.1       4       8       11.1       -       o         22.9       27.6       19.6       -       76       0.25       7.7       9.8       14.8       -         21.7       24.2       19.1       -       84       0       4       11.1       14.8       -       o         22.7       26.4       20.1       -       78       0       4       18.7       27.8       -       o         22.5       26	23.2       27.1       19.8       -       82       6.1       7.7       7.8       9.4       -       0         23.5       28.8       20.2       -       79       0.51       6.3       8.5       16.5       -       0         23.2       28.4       20.4       -       77       0.51       5.5       11.9       22.2       -       0         22.7       26.5       20.4       -       80       2.03       5.5       13.1       14.8       -       0         22.5       25       20       -       86       1.02       4       7       9.4       -       0         22.2       24.9       20       -       86       6.1       4       8       11.1       -       0         22.9       27.6       19.6       -       76       0.25       7.7       9.8       14.8       -         21.7       24.2       19.1       -       84       0       4       11.1       14.8       -       0         22.7       26.4       20.1       -       78       0       4       18.7       27.8       -       0         22.5       26	23.2       27.1       19.8       -       82       6.1       7.7       7.8       9.4       -       0         23.5       28.8       20.2       -       79       0.51       6.3       8.5       16.5       -       0         23.2       28.4       20.4       -       77       0.51       5.5       11.9       22.2       -       0         22.7       26.5       20.4       -       80       2.03       5.5       13.1       14.8       -       0         22.5       25       20       -       86       1.02       4       7       9.4       -       0         22.2       24.9       20       -       86       6.1       4       8       11.1       -       0         22.9       27.6       19.6       -       76       0.25       7.7       9.8       14.8       -       0         21.7       24.2       19.1       -       84       0       4       11.1       14.8       -       0         22.7       26.4       20.1       -       78       0       4       18.7       27.8       -       0         22.5<

## Select a month

Select a month to see the available day-by-day climate data

January

February

March

April

May

June

July

August

September

#### October

#### November

#### December

## Interpretation

Note that the averages and monthly totals are based on available data, when in the middle some result in red, it means that no information is available full month, in this case, the mean or total is the days for which there are data.

T	Average Temperature (°C)
TM	Maximum temperature (°C)
Tm	Minimum temperature (°C)
SLP	Atmospheric pressure at sea level (hPa)
Н	Average relative humidity (%)
PP	Total rainfall and / or snowmelt (mm)
W	Average visibility (km)
V	Average wind speed (km/h)
VM	Maximum sustained wind speed (km/h)
VG	Maximum speed of wind (km/h)
RA	Indicate if there was rain or drizzle (In the monthly average, total days it rained)
SN	Snow indicator (In the monthly average, total days that snowed)
TS	Indicates whether there storm (In the monthly average, Total days with thunderstorm)
FG	Indicates whether there was fog (In the monthly average, Total days with fog)

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