

# Climate BANGALORE

May - 2010

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

### Download climate data

Climate data: May 2010

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Day	Т	TM	Tm	SLP	Н	PP	W	V	VM	VG	RA	SN	TS	FG
1	24.7	29.7	19.3	-	71	25.91	6.9	2.6	7.6	-				
2	26.9	31.5	22.5	-	65	0	6.9	0	-	-				
3	26.6	32.5	19.8	-	62	4.06	6.9	2	7.6	-	0			
4	26.3	32.4	22.4	-	67	0	8.5	1.9	5.4	-			0	
5	26.7	32.5	21.6	-	63	6.1	6.9	2.2	5.4	-				
6	27.2	34.4	22.9	-	68	0	6.9	2.8	5.4	-	0			
7	28.2	33.9	22.7	-	61	2.03	6.9	2	7.6	-				
8	28.3	34.7	24.2	-	59	0	6.9	1.5	5.4	-				
9	28.4	34.7	23.4	-	58	0	6.3	1.5	5.4	-				
10	29.1	35.4	24.3	-	55	0	8.5	1.5	5.4	-				
11	28.9	35.9	24.4	-	58	0.76	6.3	0.4	3.5	-				
12	29.6	36.2	23.4	-	57	0	10	1.3	5.4	-				
13	28.3	35.3	24.3	-	63	-	7.7	3.9	7.6	-	0		0	
14	26.4	34.2	23.7	-	72	0.25	6.3	2	5.4	-	0		0	
15	27.7	35.5	21.8	-	66	4.06	6.3	3.3	7.6	-	0		0	
16	24.9	33	20.9	-	72	5.08	6	3.7	18.3	-	0		0	

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26.9	33.6	20.1	-	64	26.92	6.9	6.1	16.5	-				
27.1	32.3	21.6	_	66	5.08	8.2	4.4	11.1	-				
23.1	25.4	21.2	-	80	1.02	6.3	7	9.4	-	0			
23.7	27.9	20.4	-	82	0.76	5.5	8.1	14.8	-	0			
24.6	28.5	22.1	-	81	2.03	5.5	6.5	7.6	-	0			
25.6	31.7	21.7	-	70	2.03	6.9	6.5	11.1	-	0			
26.7	32.4	21.6	-	67	4.06	6.9	6.5	9.4	-				
27.3	33.3	22.4	-	69	0	8.2	6.1	9.4	-				
27.9	33.3	23.4	-	65	0	6.6	6.7	9.4	-				
26.9	32.6	22.4	-	64	0	6.9	7.8	11.1	-				
28.1	34.6	22	-	56	0	6.9	6.7	11.1	-				
28	34	23	-	63	0	6.9	6.5	11.1	-				
26.9	34.8	23.2	-	65	0	6.9	5.6	9.4	-	0			
25.4	33.5	20.4	-	73	1.02	6.3	7	11.1	-	0		0	
25.9	31.9	20	-	72	19.05	6.9	8.1	11.1	-				
Monthly means and totals:													
26.8	33	22.2	-	66.3	110.22	7	4.3	8.9		12	0	6	0
	26.9 27.1 23.1 23.7 24.6 25.6 26.7 27.3 27.9 26.9 28.1 28 26.9 25.4 25.9	26.9     33.6       27.1     32.3       23.1     25.4       23.7     27.9       24.6     28.5       25.6     31.7       26.7     32.4       27.3     33.3       27.9     33.3       26.9     32.6       28.1     34.6       28     34       26.9     34.8       25.4     33.5       25.9     31.9	26.9     33.6     20.1       27.1     32.3     21.6       23.1     25.4     21.2       23.7     27.9     20.4       24.6     28.5     22.1       25.6     31.7     21.7       26.7     32.4     21.6       27.3     33.3     22.4       27.9     33.3     23.4       26.9     32.6     22.4       28.1     34.6     22       28     34     23       26.9     34.8     23.2       25.4     33.5     20.4       25.9     31.9     20	26.9       33.6       20.1       -         27.1       32.3       21.6       -         23.1       25.4       21.2       -         23.7       27.9       20.4       -         24.6       28.5       22.1       -         25.6       31.7       21.7       -         26.7       32.4       21.6       -         27.3       33.3       22.4       -         27.9       33.3       23.4       -         26.9       32.6       22.4       -         28.1       34.6       22       -         28       34       23       -         26.9       34.8       23.2       -         25.4       33.5       20.4       -         25.9       31.9       20       -	26.9       33.6       20.1       -       64         27.1       32.3       21.6       -       66         23.1       25.4       21.2       -       80         23.7       27.9       20.4       -       82         24.6       28.5       22.1       -       81         25.6       31.7       21.7       -       70         26.7       32.4       21.6       -       67         27.3       33.3       22.4       -       69         27.9       33.3       23.4       -       65         26.9       32.6       22.4       -       64         28.1       34.6       22       -       56         28       34       23       -       63         26.9       34.8       23.2       -       65         25.4       33.5       20.4       -       73         25.9       31.9       20       -       72	26.9       33.6       20.1       -       64       26.92         27.1       32.3       21.6       -       66       5.08         23.1       25.4       21.2       -       80       1.02         23.7       27.9       20.4       -       82       0.76         24.6       28.5       22.1       -       81       2.03         25.6       31.7       21.7       -       70       2.03         26.7       32.4       21.6       -       67       4.06         27.3       33.3       22.4       -       69       0         27.9       33.3       23.4       -       65       0         26.9       32.6       22.4       -       64       0         28.1       34.6       22       -       56       0         28       34       23       -       65       0         25.9       34.8       23.2       -       65       0         25.9       31.9       20       -       72       19.05     Monthly means	26.9       33.6       20.1       -       64       26.92       6.9         27.1       32.3       21.6       -       66       5.08       8.2         23.1       25.4       21.2       -       80       1.02       6.3         23.7       27.9       20.4       -       82       0.76       5.5         24.6       28.5       22.1       -       81       2.03       5.5         25.6       31.7       21.7       -       70       2.03       6.9         26.7       32.4       21.6       -       67       4.06       6.9         27.3       33.3       22.4       -       69       0       8.2         27.9       33.3       23.4       -       65       0       6.6         26.9       32.6       22.4       -       64       0       6.9         28.1       34.6       22       -       56       0       6.9         28.3       34       23       -       65       0       6.9         25.4       33.5       20.4       -       73       1.02       6.3         25.9       31.9       20 <th>26.9       33.6       20.1       -       64       26.92       6.9       6.1         27.1       32.3       21.6       -       66       5.08       8.2       4.4         23.1       25.4       21.2       -       80       1.02       6.3       7         23.7       27.9       20.4       -       82       0.76       5.5       8.1         24.6       28.5       22.1       -       81       2.03       5.5       6.5         25.6       31.7       21.7       -       70       2.03       6.9       6.5         26.7       32.4       21.6       -       67       4.06       6.9       6.5         27.3       33.3       22.4       -       69       0       8.2       6.1         27.9       33.3       23.4       -       65       0       6.6       6.7         26.9       32.6       22.4       -       64       0       6.9       7.8         28.1       34.6       22       -       56       0       6.9       6.5         26.9       34.8       23.2       -       65       0       6.9       5.6<th>26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4         27.3       33.3       22.4       -       69       0       8.2       6.1       9.4         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4         26.9       32.6       22.4       -       64       0       6.9       7.8       11.1         28.1       34.6       22       -       56       0</th><th>26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1       -         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4       -         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8       -         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6       -         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1       -         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4       -         27.3       33.3       22.4       -       69       0       8.2       6.1       9.4       -         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4       -         26.9       32.6       22.4       -       64       0       6.9       7.8</th><th>26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1       -         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4       -       o         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8       -       o         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6       -       o         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1       -       o         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4       -         27.3       33.3       23.4       -       69       0       8.2       6.1       9.4       -         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4       -         28.1       34.6       22       -       56&lt;</th><th>26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1       -         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4       -       o         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8       -       o         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6       -       o         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1       -       o         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4       -         27.3       33.3       22.4       -       69       0       8.2       6.1       9.4       -         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4       -         26.9       32.6       22.4       -       6</th><th>26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -       -       -       -       -       66       5.08       8.2       4.4       11.1       -       -       0       -       -       -       0       -       -       -       -       -       -       -</th></th>	26.9       33.6       20.1       -       64       26.92       6.9       6.1         27.1       32.3       21.6       -       66       5.08       8.2       4.4         23.1       25.4       21.2       -       80       1.02       6.3       7         23.7       27.9       20.4       -       82       0.76       5.5       8.1         24.6       28.5       22.1       -       81       2.03       5.5       6.5         25.6       31.7       21.7       -       70       2.03       6.9       6.5         26.7       32.4       21.6       -       67       4.06       6.9       6.5         27.3       33.3       22.4       -       69       0       8.2       6.1         27.9       33.3       23.4       -       65       0       6.6       6.7         26.9       32.6       22.4       -       64       0       6.9       7.8         28.1       34.6       22       -       56       0       6.9       6.5         26.9       34.8       23.2       -       65       0       6.9       5.6 <th>26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4         27.3       33.3       22.4       -       69       0       8.2       6.1       9.4         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4         26.9       32.6       22.4       -       64       0       6.9       7.8       11.1         28.1       34.6       22       -       56       0</th> <th>26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1       -         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4       -         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8       -         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6       -         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1       -         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4       -         27.3       33.3       22.4       -       69       0       8.2       6.1       9.4       -         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4       -         26.9       32.6       22.4       -       64       0       6.9       7.8</th> <th>26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1       -         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4       -       o         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8       -       o         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6       -       o         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1       -       o         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4       -         27.3       33.3       23.4       -       69       0       8.2       6.1       9.4       -         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4       -         28.1       34.6       22       -       56&lt;</th> <th>26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1       -         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4       -       o         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8       -       o         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6       -       o         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1       -       o         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4       -         27.3       33.3       22.4       -       69       0       8.2       6.1       9.4       -         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4       -         26.9       32.6       22.4       -       6</th> <th>26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -       -       -       -       -       66       5.08       8.2       4.4       11.1       -       -       0       -       -       -       0       -       -       -       -       -       -       -</th>	26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4         27.3       33.3       22.4       -       69       0       8.2       6.1       9.4         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4         26.9       32.6       22.4       -       64       0       6.9       7.8       11.1         28.1       34.6       22       -       56       0	26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1       -         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4       -         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8       -         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6       -         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1       -         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4       -         27.3       33.3       22.4       -       69       0       8.2       6.1       9.4       -         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4       -         26.9       32.6       22.4       -       64       0       6.9       7.8	26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1       -         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4       -       o         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8       -       o         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6       -       o         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1       -       o         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4       -         27.3       33.3       23.4       -       69       0       8.2       6.1       9.4       -         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4       -         28.1       34.6       22       -       56<	26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -         27.1       32.3       21.6       -       66       5.08       8.2       4.4       11.1       -         23.1       25.4       21.2       -       80       1.02       6.3       7       9.4       -       o         23.7       27.9       20.4       -       82       0.76       5.5       8.1       14.8       -       o         24.6       28.5       22.1       -       81       2.03       5.5       6.5       7.6       -       o         25.6       31.7       21.7       -       70       2.03       6.9       6.5       11.1       -       o         26.7       32.4       21.6       -       67       4.06       6.9       6.5       9.4       -         27.3       33.3       22.4       -       69       0       8.2       6.1       9.4       -         27.9       33.3       23.4       -       65       0       6.6       6.7       9.4       -         26.9       32.6       22.4       -       6	26.9       33.6       20.1       -       64       26.92       6.9       6.1       16.5       -       -       -       -       -       66       5.08       8.2       4.4       11.1       -       -       0       -       -       -       0       -       -       -       -       -       -       -

# 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.

Т	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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