

Agroclimatological data for **Alexandria Governorate** (av. 1999-2006).

Lat. 31.7

Long. 29.00

Elve. 7.00

Month	T. max.	T. min.	W.S	R.H	R.F	Epan
January	19.0	9.0	3.0	81	69.3	1.6
February	19.8	8.6	3.1	79	16.6	2.0
March	22.5	10.5	3.2	75	7.7	3.2
April	26.1	13.4	2.9	72	3.0	4.4
May	28.9	16.0	2.8	76	0.0	5.3
June	30.5	19.6	2.8	79	0.0	5.9
July	31.6	22.3	3.0	79	0.0	6.2
August	32.9	22.2	2.7	78	0.0	5.4
September	32.3	20.4	2.5	77	0.8	5.0
October	29.4	17.5	2.2	76	6.4	3.7
November	26.4	13.7	2.3	77	11.5	2.3
December	20.6	10.0	2.8	80	40.1	1.7
Average	26.7	15.3	2.8	77	155.3	3.9

Where: T.max., T.min.=maximum and minimum temperatures °C; W.S=wind speed (m/ sec); R.H.=relative humidity (%);
R.F = Rainfall (mm/ month) and E pan = evaporation pan (mm/ day).

Source: Central Administration for Agricultural Extension - Agricultural Research Center - Ministry of Agriculture and Land Reclamation