



**“Gramin Krishi Mausam Sewa” (GKMS) -Chennai**  
(Issued jointly by Tamil Nadu Veterinary and  
Animal Sciences University,  
& India Meteorological Department)



**Weather Advisory Bulletin – Kancheepuram District**  
(Period 29<sup>th</sup> June to 03<sup>rd</sup> July 2016)

**A. Weather for the past four days (24.06.2016 to 27.06.2016)**

During past four days around Kancheepuram area, the sky was mostly cloudy with 8.1 mm of rainfall. Maximum temperature was 30.0-34.0°C and Minimum temperature was 23.0-26.0°C. Wind speed was 2-6 km per hour. Relative humidity was recorded between 63-84%.

**B. Weather forecast for next five days (Until 08.30 hrs of 03.07.2016)**

Parameters	29-June-16	30-June-16	01-July-16	02-July-16	03-July-16
Cloud Cover	Mostly Cloudy	Mostly Cloudy	Mostly Cloudy	Mostly Cloudy	Mostly Cloudy
<b>Rainfall (mm)</b>	2	0	1	0	0
Wind Speed Kmph	3	3	3	3	3
Wind Direction	South West	South West	South West	South West	South West
Temperature °C					
Maximum	32	32	32	32	32
Minimum	25	25	25	25	25
Relative Humidity %	68-80	68-80	68-80	68-80	68-80

**Agrometeorological Advisories**

**Livestock:**

1. Fumigation of livestock shed by using neem and notchi leaves will keep the mosquitoes and other vectors away from the animals
2. Sheep and goats should be dewormed by using suitable anthelmintic by consulting with local veterinary doctor.
3. Farmers are advised to wash and clean the udder before milking and not to provide dusty roughage immediately after milking to avoid mastitis.

**Agriculture (Krishi Vigyan Kendra, Kattupakkam)**

**Imp. Crops: Rice, Sugarcane and Groundnut**

1. Stem borer incidence is notice the paddy crop. Hence farmer are advised to spray any one of the following Monocrotophos 36 SL 1000ml/ha (or) Quinalphos 25 EC1000 ml/ha (or) Phosphamidon 40 SL 600 ml/ha (or) Profenophos 50 EC 1000 ml/ha.
2. To control the incidence of sucking pest in the vegetable crops farmer are advised to spray neem seed kernal extract 5 percent..
3. The root zones of horticulture crops are covered with coir pith to conserve moisture.