



Maximum temperatures are likely to be near normal and are likely to be in the range 26°C to 32°C over the plains of the district during next week. 21<sup>st</sup> to 27<sup>th</sup> June 2024.

Maximum temperatures are likely to be near normal to slightly above normal and are likely to be in the range 26°C to 32°C over the plains of the district during next week. 28<sup>th</sup> Jun to 04<sup>th</sup> July 2024.

### **Minimum Temperature:**

Minimum temperatures are likely to be near normal to slightly above normal and are likely to be in the range 20°C to 24°C over the district during next week 21<sup>st</sup> Jun to 04<sup>th</sup> July 2024.

### **Agriculture:**

Since some amount of rainfall has been received recently, and rainfall is expected for the coming days, farmers can plan for ploughing and land preparation activities.

Farmers are also advised to act swiftly to repair the water channels, farm ponds and other water bodies to harvest the rainwater.

Postpone the spraying activities for a short while.

### **Weather Based Agro-Advisories: (Jasmine, Pulses & Animal Husbandry)**

#### **Jasmine:**

To increase the flower yield in Jasmine give foliar spraying with zinc sulphate and ferrous sulphate each @ 5 gram / litre of water with 1 month interval.

#### **Pulses:**

The incense of yellow mosaic is seen in pulses.

Farmers are advised to set up a yellow sticky trap @ 5No. per acre to monitor and manage the movements of the vector whitefly.

If the vector population noticed, spray Imidachlopride @ 100gm/acre to manage the vector whitefly.

#### **Animal Husbandry:**

To increase the SNF rate in cow milk, farmers are advised to add 2 to 3 grams of baking soda and 15 to 20gms of cooking salt with the routine daily feed of cows, this will help to increase the SNF rate in the milk.