Do not apply any insecticides/fungicides on the matured rice crop.

Maintain 10 cm water level in rice field before 10 days and after 10 days of panicle initiation stage of rice and maintain 5 cm water level in grain filling stage. Drain out water from the rice field 8 to 10 days before harvesting.

Do not apply any insecticides/fungicides on the matured rice crop.

Harvest the crop close to the ground with the help of "Vaibhav sickle" developed by Dr. B.S.K.K.V. Dapoli.

Some of the places (Devgad, Jamsande) in the district the harvesting of early rice varieties is ongoing it is advised that store the harvested rice in to shade and where the harvesting is not done there should harvest the crop by looking forecast.

Irrigate the rice field of late varieties from outside the water source.

Maintain 10 cm water level in rice field before 10 days and after 10 days of panicle initiation stage of rice and maintain 5 cm water level in grain filling stage. Drain out water from the rice field 8 to 10 days before harvesting.

Do not apply any insecticides/fungicides on the matured rice crop.

If the incidence of Mango stem borer is observed in the mango orchards, then remove the grubs with the help of iron hook from the infested branches and pour EDCT mixture or Borer soloution or 1 tablet of Aluminium Phosphide in the hole and close the hole.

Remove epiphytic vines from mango if there is oozing of gum from matured branches, then scrape the infected branch and apply paste of Copper oxychloride or Bordeaux mixture to the affected portion.

Incidence of anthracnose on new flush of mango may be occurred if the incidence found to control cashew stem rot borer remove the bark of affected stem with help of 15 mm knife and remove the cashew stem rot borer from stem and soak the stem in to the paste of Cloropyriphos 20% EC @ 10 ml or Monocrotophos 36 WSC @11 ml per 10 litres of water as per need is advocated.

Protect the new flush from mango hoppers, leaf eating caterpillars, shoot borer and midge fly. If incidence is noticed, spraying with Dimethoate 25 EC @ 12 ml or Monocrotophos 36 WSC @11 ml per 10 litres of water as per need is advocated.

In cashew cut the dead and diseased branches and apply 1 % bordo paste to the cut surface.

Application of second dose of fertilizers to Coconut @ 750 gms of Urea and 660 gms of Murate of potash as per recommended by the University is advocated.

Installation of Rakshak fruit fly traps @ 4 traps/ha for control of fruit fly in gourd crops is advocated. Protect the vegetables crops from pests like leaf eating caterpillars, aphids etc. by spraying 2 ml of Malathion or 1.5 ml of Dimethoate per litre of water for their control.

Provide good quality lake warm drinking water and green fodder for animals.

Vaccination to cows, buffaloes and goats against foot and mouth disease is advocated. Vaccination to Goats against the supervision of veterinary officer is advocated. Protection of poultry from rains is advocated.

This Agro Advisory Bulletin (AAB) is prepared and published with the consolation and recommendation of SMS committee of "Gramin Krishi Mousam Sewa (GKMS)", Regional Fruit Research Station, Vengurle and College of Horticulture, Mulde Dr. B.S.Konkan Krishi Vidyapeeth, Dapoli 416 520 (MS).