



Integrated Agromet Advisory Service Bulletin from 16th to 20th Nov'13 Mon District

Weather forecast valid upto 20th Nov '13

Bulletin No:86/2013

Weather summary of the preceding week

TT COULTE ST	immury of the preced	arrig ween	Weather forecast value upto 20 Mov 13
■ No rain occurr	ed the past week		Possibility of no rain the coming week.
Maximum an	d minimum temper	ratures ranged	• The max temp is likely to be 22° C - 23° C and the min temp 9° C - 10° C.
23^{0} C to 25^{0} C a	and 5^{0} C to 12^{0} C, resp	ectively.	Sky is likely to be clear the coming week
	dity varied from 30%	· ·	Relative Humidity is likely to range from 31% to 89%
	nged from 3 to 4 km		■ Wind speed may reach upto 3- 4 kmph
1		L	■ Wind direction will be from southerly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Field crops			
Lowland rice	Harvesting stage	-	Harvest the crop as soon as it matures, if delayed, grain may be lost due to
			damage by rat, birds and insects. In general, rice should be harvested at 18-
			22 percent moisture or when grains on lower part of the panicle are in hard
			dough stage.
Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial,
			because weeds compete vigorously with the crop for nutrients and water
			during this period
Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial
			stage.
Horticultural ci	rops		
Cabbage	Transplanting	-	5-6 week old seedlings with 4-6 leaves should be transplanted.
	stage		Transplanting should be done in the evening. Immediately after
			transplanting, irrigation should be provided.
French bean	Land preparation	Bean	Farmers are advised to use healthy seeds, clean cultivation so as to avoid
	to sowing stage	anthracnose	bean anthracnose and seed treatment should be done with Benlet/ Bavistin
			3-5 gm/kg of seed.
Potato	Seedling stage	-	Rogue off type and diseased plant showing wilting symptoms.
Tomato	Transplanting	-	Depending upon the variety, spacing should be done.
	stage		

	Piggery	The ration of the pigs should be changed at different stages of growth but the shift from one ration to another should be done gradually in order not to upset the normal feeding behavior of the pigs. Always allow a transition period of atleast one week before making changes.
	Poultry	Coccidiosis caused by Eimeria sp. Occur mostly due to high moisture with Relative Humidity 70-90%. Common symptoms are reddish faecal, emertiated, mortality 20% and morbidity 60-80%. Treatment: - anticoccidiosis like coccinil plus, Amprolium, supercox with vitamin & mineral supplement. Prevention: - Litter material should be dry and clean. Prophylaxis measure can control this disease
нідэзі-ді ІСА R	Fishery	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond



Integrated Agromet Advisory Service Bulletin 16th to 20th Nov'13 Peren District

	Bulletin No:86	/2013		
	Weather sum	mary of the preced	ling week	Weather forecast valid upto 20 th Nov'13
No rain occurred the past week. Maximum and minimum temperature range from 25°C to 27°C and 9°C to 11°C, respectively. Relative humidity varied from 28% to 98%. Wind speed ranged from 4 to 6 kmph.			ctively. to 98%.	There is possibility of no rain the coming week. Max temp is expected to be around 25°C - 26°C and min temp is expected to be around 5°C to 8°C. Possibility of clear sky the coming week Relative Humidity will range from 34% to 94% The wind speed may reach upto 3 - 4 kmph Wind direction will blow from easterly
	Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
	Field crops			
	Lowland rice	Harvesting stage	-	Harvest the crop as soon as it matures, if delayed, grain may be lost due to damage by rat, birds and insects. In general, rice should be harvested at 18-22 percent moisture or when grains on lower part of the panicle are in hard dough stage.
	Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period
	Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial stage.
	Horticultural c	rops		
	Cabbage	Transplanting stage	-	5-6 week old seedlings with 4-6 leaves should be transplanted. Transplanting should be done in the evening. Immediately after transplanting, irrigation should be provided.
	Tomato	Transplanting stage	-	Depending upon the variety, spacing should be done.
	Piggery	The ration of the pigs should be changed at different stages of growth but the shift from one ration to anothe should be done gradually in order not to upset the normal feeding behavior of the pigs. Always allow a transition period of atleast one week before making changes.		
	Poultry	Coccidiosis caused by Eimeria sp. Occur mostly due to high moisture with Relative Humidity 70-90%. Common symptoms are reddish faecal, emertiated, mortality 20% and morbidity 60-80%. Treatment: - anticoccidiosis like coccinil plus, Amprolium, supercox with vitamin & mineral supplement.		



	Prevention : - Litter material should be dry and clean. Prophylaxis measure can control this disease
Fishery	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of
	water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your
	pond





Integrated Agromet Advisory Service Bulletin 16th to 20th Nov'13 Phek District

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alid upto 20 th N	Weather forecast valid upto 20 th Nov'13	eather summary of the preceding week	
	There is possibility of no rain the coming week.		
$C - 23^{0}C$ and m			
	around 7°C to 8°C.	, 1	
ing week	Possibility of mainly clear sky the coming week	e humidity varied from 30% to 98%.	
to 98%	Relative Humidity will range from 35% to 98%	peed ranged from 2 to 3 kmph.	
	The wind speed 1- 2 kmph		
y	Wind direction will blow from southerly	V	
Ly	The wind speed 1- 2 kmph Wind direction will blow from southerly		

Main	Stage	Pest/	Agro-meteorological Advisories	
Crops		Diseases		
Field crop	S			
Lowland	Harvesting	-	Harvest the crop as soon as it matures, if delayed, grain may be lost due to damage by	
rice	stage		rat, birds and insects. In general, rice should be harvested at 18-22 percent moisture or when grains on lower part of the panicle are in hard dough stage.	
Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period	
Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial stage.	
Horticultu	ral crops			
Cabbage	Transplanting stage	-	5-6 week old seedlings with 4-6 leaves should be transplanted. Transplanting should be done in the evening. Immediately after transplanting, irrigation should be provided.	
Tomato	Transplanting stage	-	Depending upon the variety, spacing should be done.	
Piggery	The ration of the pigs should be changed at different stages of growth but the shift from one ration to another should be done gradually in order not to upset the normal feeding behavior of the pigs. Always allow a transition period of atleast one week before making changes.			
Poultry	Coccidiosis caused by Eimeria sp. Occur mostly due to high moisture with Relative Humidity 70-90%.			
	• •	Common symptoms are reddish faecal, emertiated, mortality 20% and morbidity 60-80%.		
			s like coccinil plus, Amprolium, supercox with vitamin & mineral supplement.	
	Prevention : - Litter material should be dry and clean. Prophylaxis measure can control this disease			



Fishery	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond





Integrated Agromet Advisory Service Bulletin 16th to 20th Nov'13 Tuensang District

Bulletin No:86/2013

Stage

Pest/

Main Crops

Weather summary of the preceding week	Weather forecast valid upto 20 th Nov'13
No rain occurred the past week	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged	Max temp is expected to be around 19 ^o C - 20 ^o C and min temp is expected
21°C to 23°C and 5°C to 9°C, respectively.	to be around 9° C to 10° C.
Relative humidity varied from 29% to 98%.	Possibility of clear sky the coming week
Wind speed ranged from 1 to 2 kmph.	Relative humidity will range from 33% to 97%
	Wind speed 1 – 2 kmph

Agro-meteorological Advisories

		Diseases	
Field crops			
Lowland rice	Harvesting stage	-	Harvest the crop as soon as it matures, if delayed, grain may be lost due to damage by rat, birds and insects. In general, rice should be harvested at 18-22 percent moisture or when grains on lower part of the panicle are in hard dough stage.
Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period
Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial stage.
Horticulture	al crops		
Rajmash	Seedling stage	-	Proper weed management should be done at the initial stage
Cabbage	Transplantin g stage	-	5-6 week old seedlings with 4-6 leaves should be transplanted. Transplanting should be done in the evening. Immediately after transplanting, irrigation should be provided.
Potato	Seedling stage	-	Rogue off type and diseased plant showing wilting symptoms.
Tomato	Transplantin g stage	-	Depending upon the variety, spacing should be done.
Piggery			d be changed at different stages of growth but the shift from one ration to another in order not to upset the normal feeding behavior of the pigs. Always allow a

		transition period of atleast one week before making changes.
	Poultry	Coccidiosis caused by Eimeria sp. Occur mostly due to high moisture with Relative Humidity 70-90%. Common symptoms are reddish faecal, emertiated, mortality 20% and morbidity 60-80%. Treatment: - anticoccidiosis like coccinil plus, Amprolium, supercox with vitamin & mineral supplement. Prevention: - Litter material should be dry and clean. Prophylaxis measure can control this disease
нарзнач ІСАВ	Fishery	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond



Integrated Agromet Advisory Service Bulletin 16th to 20th Nov'13 Wokha District

Weather summary of the preceding week	Weather forecast valid upto 20 th Nov'13
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from 24°C to 26°C and 6°C to 13°C, respectively.	Max temp is expected to be around 23 ^o C - 24 ^o C and min temp is expected to be around 9 ^o C to 10 ^o C.
Relative humidity varied from 32% to 88%.	Possibility of clear sky the coming week
Wind speed ranged from 3 to 4 kmph	Relative Humidity will range from 35% to 98%
	The wind speed 2– 3 kmph
	Wind direction will blow from southeasterly

Main Crops	Stage	Pest/	Agro-meteorological Advisories	
		Diseases		
Field crops				
Lowland rice	Harvesting stage	-	Harvest the crop as soon as it matures, if delayed, grain may be lost due to damage by rat, birds and insects. In general, rice should be harvested at 18-22 percent moisture or when grains on lower part of the panicle are in hard dough stage.	
Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period	
Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial stage.	
Horticultural cr	Horticultural crops			
Cabbage	Nursery preparation	-	Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties.	
Tomato	Germination stage	-	One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm	
Piggery	It is vital that p infection the fir	_	be nurse soon after birth since colostrum gives them some protection against	
Poultry	As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality			

Fishery	Unwanted plants in and around the pond should be removed







Integrated Agromet Advisory Service Bulletin 16th to 20th Nov'13 Zunheboto District

Weather summary of the preceding week		Weather forecast valid upto 20 th Nov '13
	No rain occurred the past week	There is possibility of no rain the coming week.
	Maximum and minimum temperatures ranged from	
	23°C to 25°C and 3°C to 11°C, respectively.	expected to be around 9° C to 10° C.
	Relative humidity varied from 31% to 98%.	Possibility of clear sky the coming week
	Wind speed ranged from 2 to 3 kmph.	Relative Humidity will range from 34% to 97%
		The wind speed 2- 3 kmph
		Wind direction will blow southerly

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Field crops			
Lowland rice	Harvesting stage	-	Harvest the crop as soon as it matures, if delayed, grain may be lost due to damage by rat, birds and insects. In general, rice should be harvested at 18-22 percent moisture or when grains on lower part of the panicle are in hard dough stage.
Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period
Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial stage.
Horticultural	crops		
Cabbage	Transplanting stage	-	5-6 week old seedlings with 4-6 leaves should be transplanted. Transplanting should be done in the evening. Immediately after transplanting, irrigation should be provided.
Potato	Seedling stage	-	Rogue off type and diseased plant showing wilting symptoms.
Tomato	Transplanting stage	-	Depending upon the variety, spacing should be done.
Piggery	The ration of the pigs should be changed at different stages of growth but the shift from one ration to another should be done gradually in order not to upset the normal feeding behavior of the pigs. Always allow a transition period of atleast one week before making changes.		

Poultry	Coccidiosis caused by Eimeria sp. Occur mostly due to high moisture with Relative Humidity 70-90%. Common symptoms are reddish faecal, emertiated, mortality 20% and morbidity 60-80%. Treatment: - anticoccidiosis like coccinil plus, Amprolium, supercox with vitamin & mineral supplement. Prevention: - Litter material should be dry and clean. Prophylaxis measure can control this disease
Fishery भाकुअनुप	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond





Integrated Agromet Advisory Service Bulletin 13th to 17th Nov'13 Dimapur District

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Weather summary of the preceding week			Weather forecast valid upto 17 th Nov'13	
No rain occurred the past week. Maximum and minimum temperatures ranged 25°C to 27°C and 9°C to 15°C, respectively. Relative humidity varied from 34% to 98%. Wind speed ranged from 3 to 4 kmph.			There is possibility of no rain the coming week. Max temp is expected to be around 25°C - 26°C and min temp is expected to be around 8°C to 9°C. Possibility of clear sky the coming week Relative Humidity will range from 37% to 98% and Wind speed 3–4 kmph Wind direction will be from easterly	
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories	
Field crops				
Lowland rice	damage by rat, birds and insects. In general, rice should be harvested at 22 percent moisture or when grains on lower part of the panicle are in h		Harvest the crop as soon as it matures, if delayed, grain may be lost due to damage by rat, birds and insects. In general, rice should be harvested at 18-22 percent moisture or when grains on lower part of the panicle are in hard dough stage.	
Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period	
Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial stage.	
Horticultural	l crops			
Cabbage	Transplanting stage	-	5-6 week old seedlings with 4-6 leaves should be transplanted. Transplanting should be done in the evening. Immediately after transplanting, irrigation should be provided.	
Tomato	Transplanting stage	-	Depending upon the variety, spacing should be done.	
Brocolli	Transplanting stage	-	Light and frequent irrigation should be given at 10-15 days interval depending on weather conditions.	
Piggery	The ration of the pigs should be changed at different stages of growth but the shift from one ration to anot should be done gradually in order not to upset the normal feeding behavior of the pigs. Always allow transition period of atleast one week before making changes.		er not to upset the normal feeding behavior of the pigs. Always allow a sek before making changes.	
Poultry	Coccidiosis caused by Eimeria sp. Occur mostly due to high moisture with Relative Humidity 70-90%. Common symptoms are reddish faecal, emertiated, mortality 20% and morbidity 60-80%. Treatment: - anticoccidiosis like coccinil plus, Amprolium, supercox with vitamin & mineral supplement. Prevention: - Litter material should be dry and clean. Prophylaxis measure can control this disease			



Fishery

Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond





Integrated Agromet Advisory Service Bulletin 16th to 20th Nov'13 Kiphire District

Bulletin No:86/2013

period of atleast one week before making changes.

Weather summary of the preceding week	Weather forecast valid upto 20 th Nov13
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from	
21°C to 24°C and 8°C to 12°C, respectively.	be around 7°C to 8°C.
Relative humidity varied from 29% to 98%.	Possibility of clear sky the coming week
Wind speed ranged from 2 to 3 kmph.	Relative Humidity will range from 34% to 98%
	The wind speed 1- 2 kmph
	Wind direction will blow from southwesterly

Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories	
Field crops				
Lowland rice	Harvesting stage	-	Harvest the crop as soon as it matures, if delayed, grain may be lost due to damage by rat, birds and insects. In general, rice should be harvested at 18-22 percent moisture or when grains on lower part of the panicle are in hard dough stage.	
Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period	
Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial stage.	
Horticultural	crops			
Rajmash	Seedling stage	-	Proper monitoring should be done against pest and diseases.	
Cabbage	Transplanting stage	-	5-6 week old seedlings with 4-6 leaves should be transplanted. Transplanting should be done in the evening. Immediately after transplanting, irrigation should be provided.	
Tomato	Transplanting stage	-	Depending upon the variety, spacing should be done.	
Potato	Seedling stage	-	Rogue off type and diseased plant showing wilting symptoms.	
Piggery		_	be changed at different stages of growth but the shift from one ration to another der not to upset the normal feeding behavior of the pigs. Always allow a transition	

	Poultry	Coccidiosis caused by Eimeria sp. Occur mostly due to high moisture with Relative Humidity 70-90%. Common symptoms are reddish faecal, emertiated, mortality 20% and morbidity 60-80%. Treatment: - anticoccidiosis like coccinil plus, Amprolium, supercox with vitamin & mineral supplement. Prevention: - Litter material should be dry and clean. Prophylaxis measure can control this disease
нарзічи ІСА R	Fishery	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond





Integrated Agromet Advisory Service Bulletin 16th to 20th Nov'13 Kohima District

Weather	summary of the p	preceding week	Weather forecast valid upto 20 th Nov'13
No rain occurred to Maximum and m to 27°C and 8°C to Relative humidity Wind speed range	inimum temperato 9 ⁰ C, respectivel varied from 26%	y. to 95%.	There is possibility of no rain the coming week. Max temp is expected to be around 24°C - 25°C and min temp is expected to be around 6°C to 7°C. Possibility of mainly clear sky the coming week Relative Humidity will range from 32% to 97% Wind speed 3- 4 kmph Wind direction will blow from easterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories

Wam Crops	Stage	Diseases	Agro-ineccorological Advisories
Field crops			
Lowland rice	Harvesting stage	-	Harvest the crop as soon as it matures, if delayed, grain may be lost due to damage by rat, birds and insects. In general, rice should be harvested at 18-22 percent moisture or when grains on lower part of the panicle are in hard dough stage.
Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period
Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial stage.
Horticultural	crops		
Cabbage	Transplanting stage	-	5-6 week old seedlings with 4-6 leaves should be transplanted. Transplanting should be done in the evening. Immediately after transplanting, irrigation should be provided.
Potato	Seedling stage	-	Rogue off type and diseased plant showing wilting symptoms.
Tomato	Transplanting stage	-	Depending upon the variety, spacing should be done.
Piggery	should be done gr	radually in or	changed at different stages of growth but the shift from one ration to another der not to upset the normal feeding behavior of the pigs. Always allow a veek before making changes.

	Poultry	Coccidiosis caused by Eimeria sp. Occur mostly due to high moisture with Relative Humidity 70-90%. Common symptoms are reddish faecal, emertiated, mortality 20% and morbidity 60-80%. Treatment: - anticoccidiosis like coccinil plus, Amprolium, supercox with vitamin & mineral supplement. Prevention: - Litter material should be dry and clean. Prophylaxis measure can control this disease
нарзыц	Fishery	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond



Integrated Agromet Advisory Service Bulletin 16th to 20th Nov'13 Longleng District

Bulletin No:86/2013

Weather su	mmary of the preceding week	Weather forecast valid upto 20 th Nov'13
No rain occurred	I the past week.	There is possibility of no rain the coming week.
Maximum and n	ninimum temperatures ranged from	
24 ⁰ C to 26 ⁰ C and	d 6 ⁰ C to 11 ⁰ C, respectively.	to be around 7 ^o C to 9 ^o C.
Relative humidit	y varied from 31% to 92%.	Possibility of mainly clear sky the coming week
Wind speed rang	ged from 3 to 4 kmph.	Relative Humidity will range from 32% to 90%
		The wind speed 3 –4 kmph
		Wind direction will blow from southeasterly

	,		
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Lowland rice	Harvesting stage	-	Harvest the crop as soon as it matures, if delayed, grain may be lost due to damage by rat, birds and insects. In general, rice should be harvested at 18-22 percent moisture or when grains on lower part of the panicle are in hard dough stage.
Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period
Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial stage.
Horticultural of	crops		
Cabbage	Transplanting stage	-	5-6 week old seedlings with 4-6 leaves should be transplanted. Transplanting should be done in the evening. Immediately after transplanting, irrigation should be provided.
Tomato	Transplanting stage	-	Depending upon the variety, spacing should be done.
Piggery	should be done gradu	ally in orde	nanged at different stages of growth but the shift from one ration to another or not to upset the normal feeding behavior of the pigs. Always allow a k before making changes.

Coccidiosis caused by Eimeria sp. Occur mostly due to high moisture with Relative Humidity 70-90%.

Prevention: - Litter material should be dry and clean. Prophylaxis measure can control this disease

Treatment: - anticoccidiosis like coccinil plus, Amprolium, supercox with vitamin & mineral supplement.

Common symptoms are reddish faecal, emertiated, mortality 20% and morbidity 60-80%.



Poultry

•	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond
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Integrated Agromet Advisory Service Bulletin 16th to 20th Nov'13 Mokokchung District

Weather s	ummary of the prec	eding week	Weather forecast valid upto 20 th Nov '13
	red the past week		There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged 23 ^o C			Max temp is expected to be around 23°C - 24°C and min temp is expected to be around 9°C to 10°C.
	ty varied from 32%		Possibility of clear sky the coming week
Wind speed ran	ged from 3 to 4 kmp	h.	Relative Humidity will range from 34% to 94% and
			Wind speed 3 – 4 kmph
			Wind direction will blow from southeasterly.
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
T: 11			
Field crops			
Lowland rice	Harvesting stage	-	Harvest the crop as soon as it matures, if delayed, grain may be lost due to damage by rat, birds and insects. In general, rice should be harvested at 18-22 percent moisture or when grains on lower part of the panicle are in hard dough stage.
Maize	Seedling stage		Weed control during the first six to eight weeks after planting is crucial, because weeds compete vigorously with the crop for nutrients and water during this period
Mustard	Seedling stage	-	Proper monitoring should be done against pest and diseases from the initial stage.
Horticultural	crops		
Rajmash	Seedling stage	-	Proper weed management should be done at the initial stage
Cabbage	Transplanting stage	-	5-6 week old seedlings with 4-6 leaves should be transplanted. Transplanting should be done in the evening. Immediately after transplanting, irrigation should be provided.
Potato	Seedling stage	-	Rogue off type and diseased plant showing wilting symptoms.
Tomato	Transplanting stage	-	Depending upon the variety, spacing should be done.
Piggery	_		nged at different stages of growth but the shift from one ration to another should
			oset the normal feeding behavior of the pigs. Always allow a transition period of
	atleast one week b	efore making chai	nges.

	Poultry	Coccidiosis caused by Eimeria sp. Occur mostly due to high moisture with Relative Humidity 70-90%.
		Common symptoms are reddish faecal, emertiated, mortality 20% and morbidity 60-80%.
////		Treatment : - anticoccidiosis like coccinil plus, Amprolium, supercox with vitamin & mineral supplement.
		Prevention : - Litter material should be dry and clean. Prophylaxis measure can control this disease
	Fishery	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond
भाकुअनुप ICAR		