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Date: 04.11.18	District: Kohima	Bulletin No: 97/2018
Weather of preceding week		Weather forecast valid upto 09.12.2018
 No rain occurred the past week 		 Probability of no rain.
• Max and min temperatures ranged 26 ^o C to	$27^{\circ}C$ and $11^{\circ}C$ to	• Max temp is likely to be 25°C - 26°C and min temp 13°C to
12^{0} C, respectively.		14^{0} C
• Relative humidity varied from 49% to 96%.		Sky is likely to be partly cloudy the coming week
• Wind speed ranged from 3 to 4 kmph		• Relative Humidity is likely to range from 44% to 93%.
		Wind speed may reach upto 56 kmph
		Wind may blow from south easterly direction
		Weekly cumulative Rainfall: 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories:

- Intercultural operations in vegetables are advised to remove the weeds
- Toria and linseed should be sown as second crop utilizing the residual moisture in the field after the harvest of early to medium duration paddy varieties.
- Sow zero tillage lentil and pea after rice by opening small furrow between rice stubbles

Main crop	Growth	Pest/Disease	Weather based Agro-Advisories
	Stage		
TRC/WRC	Harvesting		Keeping weather in view, the harvesting of mature rice
paddy	stage		crop should be done at the earliest. After harvesting, crop should be dried in the field for 2-3 days and thereafter threshing should be done
Toria/Mustard	Vegetative	-	Daily monitoring should be done for pest and disease
	stage		infestation
Rabi maize	Vegetative		Light hoeing should be done when necessary for better
	stage		control of weeds
Assam lemon			Weeding should be done frequently. Daily monitoring
			should be done for aphid
Cabbage	6 – 8 leaf	Diamond back	In the present weather daily monitoring should be done for
	stage	moth	cabbage caterpillar.
Broccoli	Vegetative		In the present weather timely irrigation should be done, and if possible mulching should be done
Radish, carrot	stage Vegetative		Timely weeding should be carried out
Kauisii, carrot	stage		Thirdly weeding should be earlied but
Poultry		ture is dropping, pro	ovide vitamin complex. Get ready to provide warmth by use
	of incandescent	t bulbs to protect the	em from cold winds by use of plastic sheets, jute sacks and
	plastic sacks		
Piggery			t using gunny bags and other locally available materials
	Provide protein rich ration and ad libitum clean drinking water		
Fishery	If the pond has minimum 1m depth water, apply lime @ 50kg/bigha along with raw cow dung		
	@ 125 kg/bigha, Urea 3.5 kg/bigha, SSP 2.7 kg /bigha.		
	If water depth i	s less than 1m harv	est 50% of the stocked fish



*****GRAMIN KRISHI MAUSAM SEWA** ICAR RESEARCH COMPLEX FOR NEH REGION Nagaland Center, Medziphema-797106 Dimapur, Nagaland



Date: 04.11.18	District: Kiphire	Bulletin No: 97/2018
Weather of preceding week		Weather forecast valid upto 09.12.2018
 No rain occurred the past week 		Probability of no rain the coming week.
• Max and min temperatures ranged 25°C to	27^{0} C and 8^{0} C to 10^{0} C,	• Max temp is likely to be 20° C - 21° C and min temp 8° C to 9° C
respectively.		• Sky is likely to be partly cloudy the coming week
Relative humidity varied from 24% to 84%.		• Relative Humidity is likely to range from 25% to 94%.
• Wind speed ranged from 2 to 3 kmph		• Wind speed may reach upto 3-4 kmph
		Wind may blow from easterly direction
		Weekly cumulative Rainfall: 0mm

	WEATHER FORECAST BASED AGROMET ADVISORIES			
	General Advisories: Sky will be clear.			
	Intercultural operations in vegetables are advised to remove the weeds			
Main crop	Growth	Pest/Disease	Weather based Agro-Advisories	
	Stage			
TRC/WRC	Harvesting		Keeping weather in view, after harvesting, crop should be	
paddy	stage		dried in the field for 2-3 days and thereafter threshing	
			should be done	
Toria/Mustard	Vegetative	Aphids	In the present weather proper monitoring should be done	
	stage		for aphids	
Rabi maize	Vegetative		Light hoeing should be done when necessary for better	
	stage		control of weeds	
Cabbage	6 – 8 leaf	Diamond back	In the present weather daily monitoring should be done for	
	stage	moth	cabbage caterpillar.	
Radish, turnip,	Vegetative		As roots have a tendency to protrude above soil surface,	
Carrot	stage		earthing up should be done immediately after weeding.	
Pea, Rajmash	Vegetative		Keeping weather in view, weeding should be done as and	
	stage		when necessary	
Tomato	Vegetative		To protect the fruits from bruises and soil borne diseases,	
	stage		make arrangement for staking and trellis of the plant	
Poultry	Chickens show	ing flu like sympto	ms should be treated with antibiotic Vendox, N-dox powder.	
	For prevention it should be given for three days and for treatment give for 5 to 7 days.			
Piggery	Provide high energy feeds like maize + wheat bran during cold days			
Fishery	As far as possi	ble do not disturb th	ne pond. Prune the tree branches along the pond embankment	
	and allow enou	gh sunlight to fall o	on the pond water surface	
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Date: 04.11.18		District: Kohima		Bulletin No: 97/2018
We	ather of preceding	week	Weather	forecast valid upto 09.12.2018
 No rain occurred the past week Max and min temperatures ranged 22°C to 23°C and 6°C to 7°C, respectively. Relative humidity varied from 40% to 95%. Wind speed ranged from 3 to 5 kmph 		 Sky is likely to be par Relative Humidity is Wind speed may react 	south easterly direction	
	WE	ATHER FORECAS	T BASED AGROMET AD	VISORIES
		Gen	eral Advisories:	
Intercultural operations in ve		vegetables are advised to	o remove the weeds	
Main crop	Growth	Pest/Disease	Weather	r based Agro-Advisories
TDC/WDC	Stage		TZ · .1 · ·	we are should be dried in the field for

	Stage		
TRC/WRC paddy	Harvesting stage		Keeping weather in view, crop should be dried in the field for 2-3 days and thereafter threshing should be done
Toria/Mustard	Vegetative stage	Aphids	In the present weather proper monitoring should be done for aphids
Rabi maize	Tasseling stage		<i>Light hoeing should be done when necessary for better control of weeds</i>
Pea	Vegetative stage		Keeping weather in view, mulching up should be carried out after earthing up
Tomato	Vegetative stage		Two rows of marigold for every 16 rows of tomato can be grown as a trap crop for pest management. Spray 5% neem seed kernel extract to kill early stages larvae.
Khasi mandarin			For good yield, maintain proper sanitation in the orchard
Winter vegetables	Vegetative stage		In the present weather transplanting of vegetables should be carried out.
Poultry	Chickens and brooding chicks should be provided warmth by use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks.		
Piggery	Provide high energy feeds like maize + wheat bran during cold days. Always disinfect the animal shed regularly.		
Fishery	If the water lev	rel is very low, pa	artially harvest some of the stocked fishes





Date: 04.11.18	District: Longleng	Bulletin No: 97/2018
Weather of preceding week		Weather forecast valid upto 09.12.2018
No rain occurred the past week		 Probability of no rain.
• Max and min temperatures ranged 25°C to 27	7^{0} C and 8^{0} C to 10^{0} C,	• Max temp is likely to be 20° C - 21° C and min temp 8° C to 9° C
respectively.		Sky is likely to be partly cloudy the coming week
• Relative humidity varied from 39% to 82%.		• Relative Humidity is likely to range from 40% to 94%.
• Wind speed ranged from 2 to 3 kmph		• Wind speed may reach upto 4-5 kmph
		Wind may blow from south easterly direction

	WEATHER FORECAST BASED AGROMET ADVISORIES			
	General Advisories: Intercultural operations in vegetables are advised to remove the weeds			
Main crop	Growth	Pest/Disease	Weather based Agro-Advisories	
TRAUDA	Stage			
TRC/WRC	Storage		Before storing of rice grains in storage, grains should be	
paddy			dried properly to bring down moisture level below 12%.	
			Godowns should be thoroughly cleaned to destroy any	
			<i>insect-pests hiding in the creeks and crevices and dried before storing grains.</i>	
Toria/Mustard	Vegetative	Aphids	In the present weather proper monitoring should be done	
	stage	1	for aphids	
Rabi maize	Tasseling		Light hoeing should be done when necessary for better	
	stage		control of weeds	
Khasi	Fruiting to		Mulching should be done with dry grasses near the tree	
Mandarin	harvesting		base to conserve soil moisture	
	stage			
Rajmash	Flowering		In the present weather condition, proper mulching should	
	stage		be done. Collect and destroy disease infected and insect	
			infested plant parts if there is any	
Cabbage	6 – 8 leaf	Diamond back	In the present weather daily monitoring should be done for	
	stage	moth	cabbage caterpillar.	
Tomato	Transplanted		In the present weather as transplanting is going on, provide	
			irrigation after transplanting. Grow marigold, cowpea and	
D			beans as intercrop for better production.	
Poultry			Chicks and brooding chicks should be provided warmth by use of incandescent bulbs and protection from cold winds	
			by use of plastic sheets, jute sacks and plastic sacks	
Piggery			As the days are getting cooler, provide high energy feeds	
			like maize + wheat bran during cold days	
Fishery			As far as possible do not disturb the pond. Prune the tree	
			branches along the pond embankment and allow enough	
			sunlight to fall on the pond water surface	





Date: 04.11.18	District: Mokokchur	ng Bulletin No: 97/2018
Weather of preceding week		Weather forecast valid upto 09.12.2018
 No rain occurred the past week 		 Probability of no rain.
• Max and min temperatures ranged 26 ^o C to 27 ^o C and 9 ^o C to 10 ^o C, respectively.		• Max temp is likely to be 20° C - 21° C and min temp 8° C to 9° C
Relative humidity varied from 40% to 89%.		• Sky is likely to be partly cloudy the coming week
• Wind speed ranged from 2 to 3 kmph		• Relative Humidity is likely to range from 40% to 95%.
		• Wind speed may reach upto 4- 5 kmph
		Wind may blow from south easterly direction
		Weekly cumulative Rainfall: 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES				
Gene	General Advisories: Intercultural operations in vegetables are advised to remove the weeds			
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories	
TRC/WRC paddy	Storage		Before storing of rice grains in storage, grains should be dried properly to bring down moisture level below 12%. Godowns should be thoroughly cleaned to destroy any insect-pests hiding in the creeks and crevices and dried before storing grains.	
Toria/Mustard	Vegetative stage	Aphids	In the present weather proper monitoring should be done for aphids	
Rabi maize	Tasseling stage		Light hoeing should be done when necessary for better control of weeds	
Khasi Mandarin	Fruiting to harvesting stage		Mulching should be done with dry grasses near the tree base to conserve soil moisture	
Rajmash	Flowering stage		In the present weather condition, proper mulching should be done. Collect and destroy disease infected and insect infested plant parts if there is any	
Cabbage	6 – 8 leaf stage	Diamond back moth	In the present weather daily monitoring should be done for cabbage caterpillar.	
Tomato	Transplanted		In the present weather as transplanting is going on, provide irrigation after transplanting. Grow marigold, cowpea and beans as intercrop for better production.	
Poultry			Chicks and brooding chicks should be provided warmth by use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks	
Piggery			As the days are getting cooler, provide high energy feeds like maize + wheat bran during cold days	
Fishery			As far as possible do not disturb the pond. Prune the tree branches along the pond embankment and allow enough sunlight to fall on the pond water surface	





Date: 04.11.18	District: Mon		Bulletin No: 97/2018
Weather of preceding week	K	Weather	forecast valid upto 09.12.2018
 No rain occurred the past week 		 Probability of no rain. 	
• Max and min temperatures ranged 23°C to	24° C and 6° C to	• Max temp is likely to l	be 19° C - 20° C and min temp 6° C to 7° C
7^{0} C, respectively.		Sky is likely to be par	tly cloudy the coming week
Relative humidity varied from 45% to 92%.		• Relative Humidity is 1	likely to range from 41% to 95%.
• Wind speed ranged from 2 to 4 kmph		• Wind speed may reach	n upto 4- 5 kmph
		• Wind may blow from	south easterly direction
		Weekly cumulative Rain	fall: 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES					
Ge	General Advisories: Intercultural operations in vegetables are advised to remove the weeds				
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories		
TRC/WRC paddy	Storage		Before storing of rice grains in storage, grains should be dried properly to bring down moisture level below 12%. Godowns should be thoroughly cleaned to destroy any insect-pests hiding in the creeks and crevices and dried before storing grains.		
Potato	Vegetative stage		Try to avoid any stress to the crop as much as possible. Collect and destroy disease infected and insect infested plant parts		
Toria/Mustard	Vegetative stage	-	Daily monitoring should be done for pest and disease infestation		
Pea	Vegetative stage		Timely weeding and earthing up should be done		
Rabi maize	Vegetative stage		Plants should be earthed up after every weeding.		
Radish	Vegetative stage		In the present condition, earthing up should be done for proper development of roots. Radish has a tendency to bulge out of soil as it grows in size. Therefore, thorough covering by earthing up is recommended to produce quality roots		
Rajmash	Flowering stage		In the present weather condition, proper mulching should be done. Collect and destroy disease infected and insect infested plant parts if there is any		
Poultry			Chicks and brooding chicks should be provided warmth by use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks Provide vitamin complex during sudden drop of temperature		
Piggery			Get ready with provision of warmth for piglets during cold days in the upcoming winter with incandescent bulbs and wind breaks made from sack or plastic sheets		
Fishery			If the water level is very low, partially harvest some of the stocked fishes		





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Date: 04.11.18	District: Peren	Bulletin No: 97/2018	
Weather of preceding week		Weather forecast valid upto 09.12.2018	
 No rain occurred the past week 		Probability of no rain.	
• Max and min temperatures ranged 23°C to 24°C and 7°C to		• Max temp is likely to be 19° C - 20° C and min temp 6° C to 7° C	
8°C, respectively.		Sky is likely to be partly cloudy the coming week	
 Relative humidity varied from 37% to 92%. 		• Relative Humidity is likely to range from 41% to 94%.	
• Wind speed ranged from 2 to 4 kmph		• Wind speed may reach upto 3-4 kmph	
	•	Wind may blow from easterly direction	
	V	Weekly cumulative Rainfall: 0mm	

WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories:

- Intercultural operations in vegetables are advised to remove the weeds
- Toria and linseed should be sown as second crop utilizing the residual moisture in the field after the harvest of early to medium duration paddy varieties.
- Sow zero tillage lentil and pea after rice by opening small furrow between rice stubbles

Main crop	Growth	Pest/Disease	Weather based Agro-Advisories
	Stage		
TRC/WRC	Harvesting		Keeping weather in view, the harvesting of mature rice
paddy	stage		crop should be done at the earliest. After harvesting, crop
			should be dried in the field for 2-3 days and thereafter
			threshing should be done
Toria/Mustard	Vegetative	-	Daily monitoring should be done for pest and disease
	stage		infestation
Rabi maize	Vegetative		Light hoeing should be done when necessary for better
	stage		control of weeds
Assam lemon			Weeding should be done frequently. Daily monitoring
			should be done for aphid
Cabbage	6 – 8 leaf	Diamond back	In the present weather daily monitoring should be done for
	stage	moth	cabbage caterpillar.
Broccoli	Vegetative		In the present weather timely irrigation should be done,
	stage		and if possible mulching should be done
Radish, carrot	Vegetative		Timely weeding should be carried out
	stage		
Poultry	As the temperature is dropping, provide vitamin complex. Get ready to provide warmth by use		
	of incandescent bulbs to protect them from cold winds by use of plastic sheets, jute sacks and		
	plastic sacks		
Piggery	Protect the animals from cold draft using gunny bags and other locally available materials		
	Provide protein rich ration and ad libitum clean drinking water		
Fishery	If the pond has minimum 1m depth water, apply lime @ 50kg/bigha along with raw cow dung		
	@ 125 kg/bigha, Urea 3.5 kg/bigha, SSP 2.7 kg /bigha.		
	If water depth is less than 1m harvest 50% of the stocked fish		
	1		



Fishery

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Telephone No: 03862-247241 (O) / Email: amfu.jharnapani@gov.in

Date: 04.11.18		District: Phek	Bulletin No: 97/2018
Wea	ather of preceding wee	ek 📃	Weather forecast valid upto 09.12.2018
 No rain occurred the past week Max and min temperatures ranged 21°C to 22°C and 8°C to 9°C, respectively. Relative humidity varied from 32% to 95%. Wind speed ranged from 2 to 3 kmph 			 Sky is likely to be partly cloudy the coming week Relative Humidity is likely to range from 29% to 95%. Wind speed may reach upto 2- 4 kmph Wind may blow from mostly southerly direction Weekly cumulative Rainfall: 0mm
	Intercultural		eral Advisories:
Main crop		est/Disease	regetables are advised to remove the weeds Weather based Agro-Advisories
Main crop	Stage	esu Disease	Weather based Agro-Auvisories
TRC/WRC	Harvesting		Keeping weather in view, crop should be dried in the field for
paddy	stage		2-3 days and thereafter threshing should be done
Toria/Mustard	Vegetative stage	-	In the present weather proper monitoring should be done for aphids
Rabi maize	Tasseling stage		<i>Light hoeing should be done when necessary for better control of weeds</i>
Pea	Vegetative stage		Keeping weather in view, mulching up should be carried out after earthing up
Tomato	Vegetative stage		Two rows of marigold for every 16 rows of tomato can be grown as a trap crop for pest management. Spray 5% neem seed kernel extract to kill early stages larvae.
Khasi mandarin			For good yield , maintain proper sanitation in the orchard
Winter	Vegetative		In the present weather transplanting of vegetables should be
vegetables	stage		carried out.
Poultry	Chickens and brooding chicks should be provided warmth by use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks.		
Piggery	Provide high energy feeds like maize + wheat bran during cold days. Always disinfect the animal shed regularly.		

If the water level is very low, partially harvest some of the stocked fishes





Date: 04.11.18		District: Tuensa	ng Bulletin No: 97/2018
Weather of preceding week			Weather forecast valid upto 09.12.2018
 No rain occurred the past week Max and min temperatures ranged 18°C to 19°C and 2°C to 3°C, respectively. Relative humidity varied from 26% to 94%. Wind speed ranged from 2 to 3 kmph 			 Probability of no rain the coming week. Max temp is likely to be 15°C - 16°C and min temp 2°C to 3°C Sky is likely to be partly cloudy the coming week Relative Humidity is likely to range from 26% to 92%. Wind speed may reach upto 3- 4 kmph Wind may blow from south easterly direction Weekly cumulative Rainfall: 0mm
	WEA	THER FORECAST BA	ASED AGROMET ADVISORIES
			ries: Sky will be clear.
	Intercultural		bles are advised to remove the weeds
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC	Harvesting	1	Keeping weather in view, after harvesting, crop should be
paddy	stage		<i>lried in the field for 2-3 days and thereafter threshing</i> <i>should be done</i>
Toria/Mustard	Vegetative	Aphids 1	In the present weather proper monitoring should be done
	stage	f	for aphids
Rabi maize	Vegetative	1	Light hoeing should be done when necessary for better
	stage	0	control of weeds
Cabbage	6 – 8 leaf stage		In the present weather daily monitoring should be done for cabbage caterpillar.
Radish, turnip,	Vegetative		As roots have a tendency to protrude above soil surface,
Carrot	stage		earthing up should be done immediately after weeding.
Pea, Rajmash	Vegetative	1	Keeping weather in view, weeding should be done as and
	stage	١	when necessary
Tomato	Vegetative	7	To protect the fruits from bruises and soil borne diseases,
	stage	ľ	nake arrangement for staking and trellis of the plant
Poultry	Chickens showing flu like symptoms should be treated with antibiotic Vendox, N-dox powder.		
	For prevention it should be given for three days and for treatment give for 5 to 7 days.		
Piggery	Provide high energy feeds like maize + wheat bran during cold days		
Fishery	As far as possible do not disturb the pond. Prune the tree branches along the pond embankment and allow enough sunlight to fall on the pond water surface		





Date: 04.11.18		District: Woki	na Bulletin No: 97/2018
	Weather of precedi	ing week	Weather forecast valid upto 09.12.2018
 No rain occurred the past week Max and min temperatures ranged 24°C to 25°C and 8°C to 9°C respectively. Relative humidity varied from 47% to 90%. Wind speed ranged from 2 to 3 kmph 			 Probability of no rain. Max temp is likely to be 19°C - 20°C and min temp 6°C to 7°C Sky is likely to be partly the coming week Relative Humidity is likely to range from 46% to 95%. Wind speed may reach upto 4- 5 kmph Wind may blow from easterly direction Weekly cumulative Rainfall; 0mm
	WE	A THED EADEC AST	BASED AGROMET ADVISORIES
	VV L2.		al Advisories:
	Intercultura		tables are advised to remove the weeds
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		Before storing of rice grains in storage, grains should be dried properly to bring down moisture level below 12%. Godowns should be thoroughly cleaned to destroy any insect-pests hiding in the creeks and crevices and dried before storing grains.
Toria/Mustard	Vegetative stage	Aphids	In the present weather proper monitoring should be done for aphids
Rabi maize	Tasseling stage		Light hoeing should be done when necessary for better control of weeds
Khasi Mandarin	Fruiting to harvesting stage		Mulching should be done with dry grasses near the tree base to conserve soil moisture
Rajmash	Flowering stage		In the present weather condition, proper mulching should be done. Collect and destroy disease infected and insect infested plant parts if there is any
Cabbage	6 – 8 leaf stage	Diamond back moth	In the present weather daily monitoring should be done for cabbage caterpillar.
Tomato	Transplanted		In the present weather as transplanting is going on, provide irrigation after transplanting. Grow marigold, cowpea and beans as intercrop for better production.
Poultry			Chicks and brooding chicks should be provided warmth by use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks
Piggery			As the days are getting cooler, provide high energy feeds like maize + wheat bran during cold days
Fishery			As far as possible do not disturb the pond. Prune the tree branches along the pond embankment and allow enough sunlight to fall on the pond water surface





Date: 04.11.18	District: Zunheboto	Bulletin No: 97/2018
Weather of preceding week		Weather forecast valid upto 09.12.2018
 No rain occurred the past week 		 Probability of no rain.
• Max and min temperatures ranged 24 ^o C to 26 ^o C and 8 ^o C to 9 ^o C, respectively.		• Max temp is likely to be 19° C - 20° C and min temp 7° C to 8° C
 Relative humidity varied from 31% to 95%. 		Sky is likely to be partly cloudy the coming week
Wind speed ranged from 2 to 3 kmph		• Relative Humidity is likely to range from 35% to 95%.
		• Wind speed may reach upto 3-4 kmph
		Wind may blow from south easterly direction
		Weekly cumulative Rainfall ¹ 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES				
	General Advisories: Intercultural operations in vegetables are advised to remove the weeds			
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories	
TRC/WRC paddy	Storage		Before storing of rice grains in storage, grains should be dried properly to bring down moisture level below 12%. Godowns should be thoroughly cleaned to destroy any insect-pests hiding in the creeks and crevices and dried before storing grains.	
Toria/Mustard	Vegetative stage	Aphids	In the present weather proper monitoring should be done for aphids	
Rabi maize	Tasseling stage		Light hoeing should be done when necessary for better control of weeds	
Khasi Mandarin	Fruiting to harvesting stage		Mulching should be done with dry grasses near the tree base to conserve soil moisture	
Rajmash	Flowering stage		In the present weather condition, proper mulching should be done. Collect and destroy disease infected and insect infested plant parts if there is any	
Cabbage	6 – 8 leaf stage	Diamond back moth	In the present weather daily monitoring should be done for cabbage caterpillar.	
Tomato	Transplanted		In the present weather as transplanting is going on, provide irrigation after transplanting. Grow marigold, cowpea and beans as intercrop for better production.	
Poultry			Chicks and brooding chicks should be provided warmth by use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks	
Piggery			As the days are getting cooler, provide high energy feeds like maize + wheat bran during cold days	
Fishery			As far as possible do not disturb the pond. Prune the tree branches along the pond embankment and allow enough sunlight to fall on the pond water surface	