



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

Weather summary of the preceding week		ling week	Weather forecast valid upto 20 th Jan '16
■ No rain occurred	d the past week		
■ Maximum and minimum temperatures ranged			
17^{0} C to 19^{0} C and	$d 3^{0}$ C to 4^{0} C, respec	ctively.	
	y varied from 45%		
	ged from 1 to 2 kmp		
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Soil moisture cond	dition for the comin	g week will be	mildly wet to dry
Field crops			
Terrace/	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free
Wetland paddy			passage of air between grain sacks and the floor. Low temperature and
1 ,			low moisture content are necessary for storing rice grain for long period.
			Before storage, ensured that the bags are clean, dry and well stitched to
			keep the loss as low as possible right from the start.
Chickpea, lentil, Fruiting stage			Apply light and frequent irrigation to protect the crops from cold / frost
linseed			injury. Dry soils are poor heat conductors, store less heat and therefore
			result in a higher risk of frost.
			Keep the fields weed free as the weeds blocks the sunlight and heating of
			the soil during daytime
Mustard	Podding stage		Light irrigation should be done to improve the yield.
Maize	Fruiting to		Remove infected plants. Use bird scarer for the control of birds.
	harvesting		For rodent management, demolish the existing rodent burrows, use
	stage		indigenous traps, bund trimming should be done to reduce rodent
			harbourage.
Horticultural crop		untalza mayalahin a	
Due to cold weather condition, undertake mulching		rtake mulching	
Citrus	-		Using white paint on trunks of tree as it reduces trunk damage.
Cruciferous vegetables			As mainly dry weather is prevailing, irrigation should continue. Field

(cabbage, cauliflower)		sanitation should be maintained.			
		Pest can be checked by hand picking of egg masses/ bigger larvae/plucking of infested leaves.			
Ginger	Harvesting stage	If harvesting is to be done in an infested field, after the work is done implements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.			
Pea	Podding to harvesting stage	For vining varieties, provide climbing guide. Regular monitoring should be done.			
Tomato	Fruiting to harvesting stage	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.			
Poultry	Artificial heating through lighting of electric bulb during night time to protect the poultry birds (day old 25 days old) from low temperature. Avoid dampness, litter should be periodically changed. Provide cle and fresh water daily. Vaccination of birds as per the recommended age.				
Piggery		s of discomfort (extensive shivering, weakness, lethargy, etc.). should be paid to very young and old animals because they may be less able to tolerate nes			
Fishery		emperature of your pond falls, the fish will require less food. Never overfeed your fish. ill pollute the pond water, so only feed amounts that will be completely consumed by your inutes			







Integrated Agromet Advisory Service Bulletin from 16th to 20th Jan'16 Peren District

Weather summary of the preceding week		ding week	Weather forecast valid upto 20 th Jan '16
 No rain occurred the past week Maximum and minimum temperatures ranged 21°C to 23°C and 4°C to 5°C, respectively. Relative humidity varied from 34% to 90%. Wind speed ranged from 1 to 2 kmph 			
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Soil moisture con	dition for the comi	ng week will b	e mildly wet to dry
Field crops			
Lowland/ Wetland paddy	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor. Low temperature and low moisture content are necessary for storing rice grain for long period. Before storage, ensured that the bags are clean, dry and well stitched to keep the loss as low as possible right from the start.
Chickpea, lentil, linseed	Fruiting stage		Apply light and frequent irrigation to protect the crops from cold / frost injury. Dry soils are poor heat conductors, store less heat and therefore result in a higher risk of frost. Keep the fields weed free as the weeds blocks the sunlight and heating of the soil during daytime
Mustard	Podding stage		Light irrigation should be done to improve the yield.
Maize	Fruiting to harvesting stage		Remove infected plants. Use bird scarer for the control of birds. For rodent management, demolish the existing rodent burrows, use indigenous traps, bund trimming should be done to reduce rodent harbourage.
Horticultural cro		lertake mulchin	ng in orchard crops.
Citrus	-		Using white paint on trunks of tree as it reduces trunk damage.
Cruciferous vegetables			As mainly dry weather is prevailing, irrigation should continue. Field sanitation should be maintained.

	(cabbage, cauliflower)			est can be checked by hand picking of egg masses/ bigger larvae/plucking finfested leaves.	
	Ginger Harvesting stage			harvesting is to be done in an infested field, after the work is done applements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.	
Pea		Podding to harvesting stage		or vining varieties, provide climbing guide. egular monitoring should be done.	
	Tomato	Fruiting to harvesting stage		roper pruning and staking should be carried out so as better and large omatoes can be produced.	
	Poultry	Artificial heating through lighting of electric bulb during night time to protect the poultry birds (day of 25 days old) from low temperature. Avoid dampness, litter should be periodically changed. Provide and fresh water daily. Vaccination of birds as per the recommended age.			
	Piggery	Monitored for signs of discomfort (extensive shivering, weakness, lethargy, etc.). Special attention should be paid to very young and old animals because they may be less able to tole temperature extremes As the water temperature of your pond falls, the fish will require less food. Never overfeed your Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes			
भाकुअनुष ICAR	Fishery				





Integrated Agromet Advisory Service Bulletin from 16th to 20th Jan'16 Phek District

			Bulletin No:05/2016			
Weather su	mmary of the pred	eding week	Weather forecast valid upto 20 th Jan '16			
 No rain occurred the past week Maximum and minimum temperatures ranged 18°C to 20°C and 2°C to 3°C, respectively. Relative humidity varied from 32% to 95%. Wind speed ranged from 1 to 2 kmph 		temperatures 2°C to 3°C, 32% to 95%.				
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories			
Soil moisture	condition for the c	oming week wi	ill be mildly wet to dry			
Field crops						
Terrace/ Wetland paddy	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor. Low temperature and low moisture content are necessary for storing rice grain for long period. Before storage, ensured that the bags are clean, dry and well stitched to keep the loss as low as possible right from the start.			
Chickpea, lentil, linseed	Fruiting stage		Apply light and frequent irrigation to protect the crops from cold / frost injury. Dry soils are poor heat conductors, store less heat and therefore result in a higher risk of frost. Keep the fields weed free as the weeds blocks the sunlight and heating of the soil during daytime			
Mustard	Podding stage		Light irrigation should be done to improve the yield.			
Maize	Fruiting to harvesting stage		Remove infected plants. Use bird scarer for the control of birds. For rodent management, demolish the existing rodent burrows, use indigenous traps, bund trimming should be done to reduce rodent harbourage.			
	Horticultural crops Due to cold weather condition, undertake mulching in orchard crops.					
Citrus	-		Using white paint on trunks of tree as it reduces trunk damage.			

	Cruciferous vegetables (cabbage,		As mainly dry weather is prevailing, irrigation should continue. Field sanitation should be maintained.		
	cauliflower)		Pest can be checked by hand picking of egg masses/ bigger larvae/plucking of infested leaves.		
	Ginger	Harvesting stage	If harvesting is to be done in an infested field, after the work is done implements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.		
	Pea	Podding to harvesting stage	For vining varieties, provide climbing guide. Regular monitoring should be done.		
	Tomato	Fruiting to harvesting stage	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.		
	Poultry	Artificial heating through lighting of electric bulb during night time to protect the poultry birds (day old to 25 day old) from low temperature. Avoid dampness, litter should be periodically changed. Provide clean and fresh water daily. Vaccination of birds as per the recommended age.			
	Piggery		ns of discomfort (extensive shivering, weakness, lethargy, etc.). should be paid to very young and old animals because they may be less able to tolerate mes		
High stript ICAR	Fishery		emperature of your pond falls, the fish will require less food. Never overfeed your fish. Excess food e pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes		





Integrated Agromet Advisory Service Bulletin from 16th to 20th Jan'16 Tuensang District

			Bulletin No:05/2016
	ummary of the prece	ding week	Weather forecast valid upto 20 th Jan '16
 Maximum a 14°C to 17°C Relative hur 	 No rain occurred the past week Maximum and minimum temperatures ranged 14°C to 17°C and 2°C to 3°C, respectively. Relative humidity varied from 27% to 95%. Wind speed ranged from 1 to 2 kmph 		
Main Crops		Pest/ Diseases	Agro-meteorological Advisories
Soil moisture	condition for the con	ning week will	be mildly wet to dry
Field crops			
Terrace/ Wetland paddy	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor. Low temperature and low moisture content are necessary for storing rice grain for long period. Before storage, ensured that the bags are clean, dry and well stitched to keep the loss as low as possible right from the start.
Chickpea, lentil, linseed	Fruiting stage		Apply light and frequent irrigation to protect the crops from cold / frost injury. Dry soils are poor heat conductors, store less heat and therefore result in a higher risk of frost. Keep the fields weed free as the weeds blocks the sunlight and heating of the soil during daytime
Mustard	Podding stage		Light irrigation should be done to improve the yield.
Maize	Fruiting to harvesting stage		Remove infected plants. Use bird scarer for the control of birds.
			For rodent management, demolish the existing rodent burrows, use indigenous traps, bund trimming should be done to reduce rodent harbourage.
Horticultural Due to cold		ndertake mulch	ing in orchard crops.
Citrus	-		Using white paint on trunks of tree as it reduces trunk damage.
Cruciferous vegetables			As mainly dry weather is prevailing, irrigation should continue. Field sanitation should be maintained.

	(cabbage, cauliflower)		Pest can be checked by hand picking of egg masses/ bigger larvae/plucking of infested leaves.			
	Ginger	Harvesting stage	If harvesting is to be done in an infested field, after the work is done implements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.			
	Pea	Podding to harvesting stage	For vining varieties, provide climbing guide. Regular monitoring should be done.			
	Tomato	Fruiting to harvesting stage	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.			
	Poultry	Artificial heating through lighting of electric bulb during night time to protect the poultry birds (day old 25 days old) from low temperature. Avoid dampness, litter should be periodically changed. Provide clear and fresh water daily. Vaccination of birds as per the recommended age.				
	Piggery	Monitored for signs of discomfort (extensive shivering, weakness, lethargy, etc.). Special attention should be paid to very young and old animals because they may be less able to tolerate temperature extremes				
нарзі-ді ІСА R	Fishery		e of your pond falls, the fish will require less food. Never overfeed your fish. Excess and water, so only feed amounts that will be completely consumed by your fish within			





Integrated Agromet Advisory Service Bulletin from 16th to 20th Jan'16 Wokha District

Weather st	ummary of the preced	ing week	Weather forecast valid upto 20 th Jan '16
■ No rain occur	red the past week		
■ Maximum and minimum temperatures ranged			
20^{0} C to 21^{0} C a	and 5° C to 7° C, respect	tively.	
	dity varied from 33% t		
	inged from 1 to 2 kmpl		
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
	ondition for the coming	g week will be	mildly wet to dry
Field crops			
Terrace/	Storage		Rice should be stored in gunny sacks on wooden platforms that allow
Wetland			free passage of air between grain sacks and the floor. Low temperature
paddy			and low moisture content are necessary for storing rice grain for long period. Before storage, ensured that the bags are clean, dry and well
			stitched to keep the loss as low as possible right from the start.
Chickpea,	Fruiting stage		Apply light and frequent irrigation to protect the crops from cold / frost
lentil, linseed	Training stage		injury. Dry soils are poor heat conductors, store less heat and therefore
,			result in a higher risk of frost.
			Keep the fields weed free as the weeds blocks the sunlight and heating of the soil during daytime
Mustard	Podding stage		Light irrigation should be done to improve the yield.
musici a	1 odding stage		Light irrigation should be done to improve the yield.
Maize	Fruiting to		Remove infected plants. Use bird scarer for the control of birds.
	harvesting stage		
			For rodent management, demolish the existing rodent burrows, use
			indigenous traps, bund trimming should be done to reduce rodent
Horticultural ca	Hartisultural areas		harbourage.
	rops eather condition, under	rtake mulching	in orchard crops
Citrus	-	tuke maleming	Using white paint on trunks of tree as it reduces trunk damage.
			come name paint on traines of tree as it reduces traine damage.
Cruciferous			As mainly dry weather is prevailing, irrigation should continue. Field
vegetables			, , , , , , , , , , , , , , , , , , , ,

	(cabbage, cauliflower)		sanitation should be maintained.				
			Pest can be checked by hand picking of egg masses/ bigger larvae/plucking of infested leaves.				
	Ginger	Harvesting stage	If harvesting is to be done in an infested field, after the work is done implements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.				
	Pea	Podding to harvesting stage	For vining varieties, provide climbing guide. Regular monitoring should be done.				
	Tomato	Fruiting to harvesting stage	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.				
	Poultry	Artificial heating through lighting of electric bulb during night time to protect the poultry birds (day old to 25 days old) from low temperature. Avoid dampness, litter should be periodically changed. Provide clear and fresh water daily. Vaccination of birds as per the recommended age.					
	Piggery	Monitored for signs of discomfort (extensive shivering, weakness, lethargy, etc.). Special attention should be paid to very young and old animals because they may be less able to toler temperature extremes					
нарзыц ICAR	your pond falls, the fish will require less food. Never overfeed your fish. ond water, so only feed amounts that will be completely consumed by your						







Integrated Agromet Advisory Service Bulletin from 16th to 20th Jan'16 Zunheboto District

Weather summary of the preceding week			Weather forecast valid upto 20 th Jan '16
 No rain occurred the past week Maximum and minimum temperatures ranged 18°C to 20°C and 2°C to 3°C, respectively. Relative humidity varied from 31% to 94%. Wind speed ranged from 1 to 2 kmph 			
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Soil moisture	condition for the co	ming week will	be mildly wet to dry
Field crops			
Terrace/ Wetland paddy	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor. Low temperature and low moisture content are necessary for storing rice grain for long period. Before storage, ensured that the bags are clean, dry and well stitched to keep the loss as low as possible right from the start.
Chickpea, lentil, linseed	Fruiting stage		Apply light and frequent irrigation to protect the crops from cold / frost injury. Dry soils are poor heat conductors, store less heat and therefore result in a higher risk of frost. Keep the fields weed free as the weeds blocks the sunlight and heating of the soil during daytime
Mustard	Podding stage		Light irrigation should be done to improve the yield.
Maize	Fruiting to harvesting stage		Remove infected plants. Use bird scarer for the control of birds. For rodent management, demolish the existing rodent burrows, use indigenous traps, bund trimming should be done to reduce rodent harbourage.
Horticultural Due to cold		ındertake mulch	ing in orchard crops.
Citrus	-		Using white paint on trunks of tree as it reduces trunk damage.

	Cruciferous vegetables (cabbage,		As mainly dry weather is prevailing, irrigation should continue. Field sanitation should be maintained.		
	cauliflower)		Pest can be checked by hand picking of egg masses/ bigger larvae/plucking of infested leaves.		
	Ginger	Harvesting stage	If harvesting is to be done in an infested field, after the work is done implements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.		
	Pea	Podding to harvesting stage	For vining varieties, provide climbing guide. Regular monitoring should be done.		
	Tomato	Fruiting to harvesting stage	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.		
	Poultry	Artificial heating through lighting of electric bulb during night time to protect the poultry birds (day old to 25 days old) from low temperature. Avoid dampness, litter should be periodically changed. Provide clean and fresh water daily. Vaccination of birds as per the recommended age.			
	Piggery		comfort (extensive shivering, weakness, lethargy, etc.). be paid to very young and old animals because they may be less able to tolerate		
ніфэніц ІСА R	Fishery	-	are of your pond falls, the fish will require less food. Never overfeed your fish. Excess and water, so only feed amounts that will be completely consumed by your fish within		



ICAR RESEARCH COMPLEX FOR NEH REGION (Indian Council of Agricultural Research) NAGALAND CENTER, JHARNAPANI. MEDZIPHEMA

Integrated Agromet Advisory Service Bulletin from 16th to 20th Jan'16 Dimapur District

Weather summary of the preceding week			Weather forecast valid upto 20 th Jan '16
 No rain occurred the past week Maximum and minimum temperatures ranged 22°C to 23°C and 7°C to 8°C, respectively. Relative humidity varied from 34% to 90%. Wind speed ranged from 3 to 4 kmph 			
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
	condition for the comi	ng week will be	mildly wet to dry
Field crops			
Lowland/ Wetland paddy	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor. Low temperature and low moisture content are necessary for storing rice grain for long period. Before storage, ensured that the bags are clean, dry and well stitched to keep the loss as low as possible right from the start.
Chickpea, lentil, linseed	Fruiting stage		Apply light and frequent irrigation to protect the crops from cold / frost injury. Dry soils are poor heat conductors, store less heat and therefore result in a higher risk of frost. Keep the fields weed free as the weeds blocks the sunlight and heating of the soil during daytime
Mustard	Podding stage		Light irrigation should be done to improve the yield.
Maize	Fruiting to harvesting stage		Remove infected plants. Use bird scarer for the control of birds. For rodent management, demolish the existing rodent burrows, use indigenous traps, bund trimming should be done to reduce rodent harbourage.
Horticultural of Due to cold w	crops veather condition, und	lertake mulching	
Citrus	-		Using white paint on trunks of tree as it reduces trunk damage.
Cruciferous vegetables			As mainly dry weather is prevailing, irrigation should continue. Field sanitation should be maintained.

	(cabbage, cauliflower)		Pest can be checked by hand picking of egg masses/ bigger larvae/plucking of infested leaves.	
	Ginger	Harvesting stage	If harvesting is to be done in an infested field, after the work is done implements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.	
	Pea	Podding to harvesting stage	For vining varieties, provide climbing guide. Regular monitoring should be done.	
	Tomato	Fruiting to harvesting stage	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.	
	Poultry	Artificial heating through lighting of electric bulb during night time to protect the poultry birds (day old to 25 days old) from low temperature. Avoid dampness, litter should be periodically changed. Provide clean and fresh water daily. Vaccination of birds as per the recommended age.		
	Piggery		of discomfort (extensive shivering, weakness, lethargy, etc.). ould be paid to very young and old animals because they may be less able to tolerate	
Higp 31-ju ICAR	Fishery		perature of your pond falls, the fish will require less food. Never overfeed your fish. Excess the pond water, so only feed amounts that will be completely consumed by your fish within	





Integrated Agromet Advisory Service Bulletin from 16th to 20th Jan'16 Kiphire District

			Bulletin No:05/2016
Weather sur	mmary of the precedi	ing week	Weather forecast valid upto 20 th Jan '16
■ No rain occurre	d the past week		
	minimum tempera	tures ranged	
17^{0} C to 18^{0} C ar	nd 2 ⁰ C to 3 ⁰ C, respect	ively.	
Relative humidi	ity varied from 29% to	o 90%.	
Wind speed ran	ged from 1 to 2 kmph	1	
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Soil moisture con	dition for the coming	week will be i	mildly wet to dry
Field crops			
Terrace/ Wetland paddy	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor. Low temperature and low moisture content are necessary for storing rice grain for long period. Before storage, ensured that the bags are clean, dry and well stitched to keep the loss as low as possible right from the start.
Chickpea, lentil, linseed	Fruiting stage		Apply light and frequent irrigation to protect the crops from cold / frost injury. Dry soils are poor heat conductors, store less heat and therefore result in a higher risk of frost. Keep the fields weed free as the weeds blocks the sunlight and heating of the soil during daytime
Mustard	Podding stage		Light irrigation should be done to improve the yield.
Maize	Fruiting to		Remove infected plants. Use bird scarer for the control of birds.
	harvesting stage		For rodent management, demolish the existing rodent burrows, use indigenous traps, bund trimming should be done to reduce rodent harbourage.
Horticultural cro	ops ather condition, under	take mulching	in orchard crops.
Citrus	-		Using white paint on trunks of tree as it reduces trunk damage.
Cruciferous vegetables (cabbage, cauliflower)			As mainly dry weather is prevailing, irrigation should continue. Field sanitation should be maintained. Pest can be checked by hand picking of egg masses/ bigger larvae/plucking

			of infested leaves.	
	Ginger	Harvesting stage	If harvesting is to be done in an infested field, after the work is done implements	
			used like spade, dao, basket, fork etc must be thoroughly washed before storing/	
			using in another field.	
	Pea	Podding to	For vining varieties, provide climbing guide.	
		harvesting stage	Regular monitoring should be done.	
	Tomato	Fruiting to	Proper pruning and staking should be carried out so as better and large	
		harvesting stage	tomatoes can be produced.	
	Poultry	Artificial heating through lighting of electric bulb during night time to protect the poultry birds (day old to 25 days old) from low temperature. Avoid dampness, litter should be periodically changed. Provide clean and fresh water daily. Vaccination of birds as per the recommended age. Monitored for signs of discomfort (extensive shivering, weakness, lethargy, etc.).		
	Piggery			
		Special attention should be pai	d to very young and old animals because they may be less able to tolerate	
		temperature extremes		
\\\ \	Fishery	As the water temperature of	your pond falls, the fish will require less food. Never overfeed your fish. Excess	
		food will pollute the pond wa	ater, so only feed amounts that will be completely consumed by your fish within 2	
		minutes		
		innutes		
भाकु अनुप				
ICAR				





Integrated Agromet Advisory Service Bulletin from 16th to 20th Jan'16 Kohima District

Weather su	mmary of the preced	ding week	Weather forecast valid upto 20 th Jan '16
No rain occurr	ed the past week		
■ Maximum and	l minimum temper	ratures ranged	
	nd 3^{0} C to 4^{0} C, respe		
	ity varied from 34%		
■ Wind speed ran	ged from 1 to 2 km	ph	
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Soil moisture con	ndition for the comin	10 0 0 0 0 0 0	mildly wet to dry
Field crops			
Terrace/ Wetland paddy	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor. Low temperature and low moisture content are necessary for storing rice grain for long period. Before storage, ensured that the bags are clean, dry and well stitched to keep the loss as low as possible right from the start.
Chickpea, lentil, linseed	Fruiting stage		Apply light and frequent irrigation to protect the crops from cold / frost injury. Dry soils are poor heat conductors, store less heat and therefore result in a higher risk of frost. Keep the fields weed free as the weeds blocks the sunlight and heating of the soil during daytime
Mustard	Podding stage		Light irrigation should be done to improve the yield.
Maize	Fruiting to harvesting stage		Remove infected plants. Use bird scarer for the control of birds.
			For rodent management, demolish the existing rodent burrows, use indigenous traps, bund trimming should be done to reduce rodent harbourage.
Horticultural creation Due to cold we	<mark>ops</mark> ather condition, und	ertake mulching	g in orchard crops.
Citrus	-		Using white paint on trunks of tree as it reduces trunk damage.
Cruciferous vegetables			As mainly dry weather is prevailing, irrigation should continue. Field sanitation should be maintained.

	(cabbage, cauliflower)		Pest can be checked by hand picking of egg masses/ bigger larvae/plucking of infested leaves.		
	Ginger	Harvesting stage	If harvesting is to be done in an infested field, after the work is done implements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.		
	Pea	Podding to harvesting stage	For vining varieties, provide climbing guide. Regular monitoring should be done.		
	Tomato	Fruiting to harvesting stage	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.		
	Poultry	Artificial heating through lighting of electric bulb during night time to protect the poultry birds (day old to 25 days old) from low temperature. Avoid dampness, litter should be periodically changed. Provide clear and fresh water daily. Vaccination of birds as per the recommended age.			
	Piggery	Monitored for signs of discomfort (extensive shivering, weakness, lethargy, etc.). Special attention should be paid to very young and old animals because they may be less able to tolerate temperature extremes			
ыфзыц ICAR	Fishery	•	of your pond falls, the fish will require less food. Never overfeed your fish. e pond water, so only feed amounts that will be completely consumed by your		





Integrated Agromet Advisory Service Bulletin from 16th to 20th Jan'16 Longleng District

			Bulletin No:05/2016
Weather si	ummary of the preceding	week	Weather forecast valid upto 20 th Jan '16
 No rain occurred the past week Maximum and minimum temperatures ranged 18°C to 19°C and 2°C to 3°C, respectively. Relative humidity varied from 29% to 95%. Wind speed ranged from 1 to 2 kmph 			
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Soil moisture con	dition for the coming wee	ek will be mil	dly wet to dry
Field crops			
Terrace/ Wetland paddy	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor. Low temperature and low moisture content are necessary for storing rice grain for long period. Before storage, ensured that the bags are clean, dry and well stitched to keep the loss as low as possible right from the start.
Chickpea, lentil, linseed	Fruiting stage		Apply light and frequent irrigation to protect the crops from cold / frost injury. Dry soils are poor heat conductors, store less heat and therefore result in a higher risk of frost. Keep the fields weed free as the weeds blocks the sunlight and heating of the soil during daytime
Mustard	Podding stage		Light irrigation should be done to improve the yield.
Maize	Fruiting to harvesting stage		Remove infected plants. Use bird scarer for the control of birds.
			For rodent management, demolish the existing rodent burrows, use indigenous traps, bund trimming should be done to reduce rodent harbourage.
Horticultural cro	ps other condition, undertake	mulching in	orchard crops.
Citrus	-		Using white paint on trunks of tree as it reduces trunk damage.
Cruciferous			As mainly dry weather is prevailing, irrigation should continue. Field

	vegetables (cabbage, cauliflower)			sanitation should be maintained. Pest can be checked by hand picking of egg masses/ bigger larvae/plucking of infested leaves.
	Ginger	Harvesting stage		If harvesting is to be done in an infested field, after the work is done implements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.
	Pea	Podding to harvesting stage		For vining varieties, provide climbing guide. Regular monitoring should be done.
	Tomato	Fruiting to harvesting stage		Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
	Poultry	25 days old) from	low temperatu	g of electric bulb during night time to protect the poultry birds (day old to re. Avoid dampness, litter should be periodically changed. Provide clean on of birds as per the recommended age.
	Piggery		•	xtensive shivering, weakness, lethargy, etc.). very young and old animals because they may be less able to tolerate
High stript ICAR	Fishery		pollute the pon	ur pond falls, the fish will require less food. Never overfeed your fish. d water, so only feed amounts that will be completely consumed by your





Integrated Agromet Advisory Service Bulletin from 16th to 20th Jan'16 Mokokchung District

Weather si	ummary of the precea	ling week	Weather forecast valid upto 20 th Jan '16
	ed the past week		
	d minimum temper		
19^{0} C to 21^{0} C a	nd 4 ⁰ C to 6 ⁰ C, respec	tively.	
■ Relative humid	lity varied from 30%	to 90%.	
■ Wind speed ran	nged from 1 to 2 kmpl	h	
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Soil moisture co	ndition for the coming	g week will be n	nildly wet to dry
Field crops			
Terrace/	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free
Wetland paddy			passage of air between grain sacks and the floor. Low temperature and low
			moisture content are necessary for storing rice grain for long period. Before
			storage, ensured that the bags are clean, dry and well stitched to keep the loss
			as low as possible right from the start.
Chickpea,	Fruiting stage		Apply light and frequent irrigation to protect the crops from cold / frost injury.
lentil, linseed			Dry soils are poor heat conductors, store less heat and therefore result in a
			higher risk of frost.
			Keep the fields weed free as the weeds blocks the sunlight and heating of the
			soil during daytime
Mustard	Podding stage		Light irrigation should be done to improve the yield.
Maize	Fruiting to		Remove infected plants. Use bird scarer for the control of birds.
	harvesting stage		
			For rodent management, demolish the existing rodent burrows, use indigenous
			traps, bund trimming should be done to reduce rodent harbourage.
Horticultural cr	ops		
Due to cold we	eather condition, unde	rtake mulching i	n orchard crops.
Citrus	-		Using white paint on trunks of tree as it reduces trunk damage.
C :C			A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cruciferous			As mainly dry weather is prevailing, irrigation should continue. Field
vegetables			sanitation should be maintained.

(cabbage, cauliflower)		Pest can be checked by hand picking of egg masses/ bigger larvae/plucking of infested leaves.
Ginger	Harvesting stage	If harvesting is to be done in an infested field, after the work is done implements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.
Pea	Podding to	For vining varieties, provide climbing guide.
	harvesting stage	Regular monitoring should be done.
Tomato	Fruiting to	Proper pruning and staking should be carried out so as better and large
	harvesting stage	tomatoes can be produced.
Poultry	Artificial heating through lighting of electric bulb during night time to protect the poultry birds (day old to 25	
	days old) from low temperature. Avoid dampness, litter should be periodically changed. Provide clean and fresh	
	water daily. Vaccination of birds as per the recommended age.	
Piggery	Monitored for signs of discomfort (extensive shivering, weakness, lethargy, etc.).	
	Special attention should be paid to very young and old animals because they may be less able to tolerate temperature extremes	
Fishery	As the water temperature of your pond falls, the fish will require less food. Never overfeed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes	

