

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

Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Dimapur District

Weather summary of the preceding week			Dulletiii No:10/2010
weather s	tummary of the prece	aing week	Weather forecast valid upto 28th Feb '16
■ No rain occurred the past week			■ Probability of no rain the coming week.
	nd minimum tempe		■ The max temp is likely to be 28 ^o C - 29 ^o C and the min temp 12 ^o C to 13 ^o C
	and 10°C to 11°C, res	± •	Sky is likely to be clear the coming week
	idity varied from 25%		Relative Humidity is likely to range from 28% to 88%.
• Wind speed ra	anged from 3 to 4 km	ph	• Wind speed may reach upto 2- 3 kmph
Main Comme	04	D4/	Wind direction will be mostly southeasterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Soil moisture o	condition for the com		e mildly dry to dry. Monitor the field situation at least once a week for soil,
	ests, natural enemies		
Field crops	ests, natural ellennes	and weather ract	
	should be carried out		
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation.
			The storage structure should not have perforations or holes as it helps the
			pest to invade, the storage place should have a good aeration.
Chickpea,	Harvesting stage		Apply light and frequent irrigation to protect the crops from cold / frost
lentil, 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 to		Harvesting should be done when the pods turn yellow.
	harvesting stage		Harvesting should be done in the early hours during morning as the
			moisture accumulated during night prevent the splitting of pods
Maize	Harvesting stage		Dry the cobs immediately before threshing and kernels should be dried
			sufficiently before storage.
Horticultural o	crops		
Citrus	-		During this season, light earth work should be carried out in the plant
			basin and mulching should be carried out with locally available dry
			grasses/ leaves/ straw near the base of the trunk to conserve soil moisture.

	Ginger	Harvesting stage	If harvesting is to be done in an infested field, after the work is done		
	Ginger	That vesting stage	implements used like spade, dao, basket, fork etc must be thoroughly		
	_		washed before storing/using in another field.		
	Pea	Harvesting stage	Green pods should be harvested while just short of reaching maturity.		
			Multiple picking like, 4 to 5 picking should be done within the 2 to 10 days.		
	Tomato	Harvesting stage	Any containers used to hold tomatoes that are received back from a packing		
			house must be checked for cleanliness prior to use. Clean and sanitize		
			harvest containers or bins at least weekly, more often if needed, to remove		
			sand, grit, dirt and other residue.		
			sana, gru, airi ana oiner resiaue.		
	Poultry	Offer good quality hala	anced ration/feed, avoid feeding of mouldy feed and don't make sudden changes in feed.		
	1 outily	Offer good quality ball	ancea ration, reed, avoid reeding of modify reed and don't make sudden changes in reed.		
	Diagony	Animala should be a	willed if it is suffering from incurable and abrania infactions		
	Piggery	Allimais should be c	culled if it is suffering from incurable and chronic infections.		
	Fishery	Do not depend solel	ly on rainwater to fill your pond as when it does not rain, there may not be enough water to		
X(\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		keep your pond full and the fish may die			
		neep your pond run e	and the fish may are		
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Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Kiphire District

Weather su	mmary of the preced	ing week	Weather forecast valid upto 28th Feb '16	
 No rain occurred the past week Maximum and minimum temperatures ranged 22°C to 23°C and 4°C to 5°C, respectively. Relative humidity varied from 25% to 94%. Wind speed ranged from 1 to 2 kmph 			 Probability of light rain the coming week. The max temp is likely to be 20°C - 23°C and the min temp 6°C to 7°C Sky is likely to be mainly clear the coming week Relative Humidity is likely to range from 19% to 90%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly easterly 	
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories	
Soil moisture condition for the coming week will be mildly dry to dry. Monitor the field situation at least once a week for soil, water, plants, pests, natural enemies and weather factors. Field crops Crop rotation should be carried out.				
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.	
Chickpea, lentil, linseed	Harvesting 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 to harvesting stage		Harvesting should be done when the pods turn yellow. Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods	
Maize	Harvesting stage		Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage.	
Horticultural crops				
Citrus	-		During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/ leaves/ straw near the base of the trunk to conserve soil moisture.	

	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/
	D.	TT (*)	using in another field.
	Pea	Harvesting stage	Green pods should be harvested while just short of reaching maturity. Multiple picking like, 4 to 5 picking should be done within the 2 to 10 days.
	Tomato	Harvesting stage	Any containers used to hold tomatoes that are received back from a packing house must be checked for cleanliness prior to use. Clean and sanitize harvest containers or bins at least weekly, more often if needed, to remove sand, grit, dirt and other residue.
	Poultry	Offer good quality bala	anced ration/feed, avoid feeding of mouldy feed and don't make sudden changes in feed.
	Piggery	Animals should be cull	ed if it is suffering from incurable and chronic infections.
	Fishery	Do not depend solely or your pond full and the	on rainwater to fill your pond as when it does not rain, there may not be enough water to keep fish may die
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Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Kohima District

			Dunemi 110.10/2010			
Weather su	mmary of the prece	ding week	Weather forecast valid upto 28 th Feb '16			
 No rain occurred the past week Maximum and minimum temperatures ranged 22°C to 24°C and 5°C to 6°C, respectively. Relative humidity varied from 25% to 93%. Wind speed ranged from 1 to 2 kmph 			 Probability of light rain the coming week. The max temp is likely to be 21°C - 23°C and the min temp 7°C to 8°C Sky is likely to be mainly clear the coming week Relative Humidity is likely to range from 19% to 90%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly easterly 			
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories			
water, plants, pe	Soil moisture condition for the coming week will be mildly dry to dry. Monitor the field situation at least once a week for so water, plants, pests, natural enemies and weather factors. Field crops Crop rotation should be carried out.					
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.			
Chickpea, lentil, linseed	Harvesting 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 to harvesting stage		Harvesting should be done when the pods turn yellow. Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods			
Maize	Harvesting stage		Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage.			
Horticultural cr	ops					
Citrus	-		During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/ leaves/ straw near the base of the trunk to conserve soil moisture.			

	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	Harvesting stage	Green pods should be harvested while just short of reaching maturity.
			Multiple picking like, 4 to 5 picking should be done within the 2 to 10
			days.
	Tomato	Harvesting stage	Any containers used to hold tomatoes that are received back from a
			packing house must be checked for cleanliness prior to use. Clean and
			sanitize harvest containers or bins at least weekly, more often if needed, to
			remove sand, grit, dirt and other residue.
	D 1.	0.00	
	Poultry	• •	nced ration/feed, avoid feeding of mouldy feed and don't make sudden changes in
	n.	feed.	
	Piggery	Animals should be culled	ed if it is suffering from incurable and chronic infections.
	Fishery	Do not donard cololy o	on rainwater to fill your pond as when it does not rain, there may not be enough water
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X		to keep your pond full a	and the fish may die
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Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Longleng District

			Bulletin No:16/2016
Weather s	ummary of the preceding	ıg week	Weather forecast valid upto 28 th Feb '16
No rain occurred the past week			 Probability of no rain the coming week. The max temp is likely to be 23°C - 25°C and the min temp 6°C to 8°C Sky is likely to be mainly clear the coming week Relative Humidity is likely to range from 27% to 88%. Wind speed may reach upto 2- 3 kmph Wind direction will be mostly easterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
	ndition for the coming vests, natural enemies and		ildly dry to dry. Monitor the field situation at least once a week for soil,
Field crops Crop rotation sh	ould be carried out.		
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Chickpea, lentil, linseed	Harvesting 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	Harvesting stage		Harvesting should be done when the pods turn yellow. Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods
Maize	Harvesting stage		Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage.
Horticultural cre	o p s	<u> </u>	
Citrus	-		During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/ leaves/ straw near the base of the trunk to conserve soil moisture

	Summer crops		Farmers are advised to go for sowing of summer vegetables like ladies
	Summer Crops		finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.
	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	Harvesting stage	Green pods should be harvested while just short of reaching maturity. Multiple picking like, 4 to 5 picking should be done within the 2 to 10 days.
	Tomato	Harvesting stage	Any containers used to hold tomatoes that are received back from a packing house must be checked for cleanliness prior to use. Clean and sanitize harvest containers or bins at least weekly, more often if needed, to remove sand, grit, dirt and other residue.
	Poultry	Offer good quality bala	anced ration/feed, avoid feeding of mouldy feed and don't make sudden changes in feed.
	Piggery	Animals should be cull	led if it is suffering from incurable and chronic infections.
भाकुअनुष ICAR	Fishery	Do not depend solely of keep your pond full and	on rainwater to fill your pond as when it does not rain, there may not be enough water to d the fish may die





Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Mokokchung District

			Bulletin No: 16/2016
Weather st	ummary of the preced	ing week	Weather forecast valid upto 28 th Feb '16
	red the past week		■ Probability of no rain the coming week.
■ Maximum and minimum temperatures ranged			■ The max temp is likely to be 24° C - 26° C and the min temp 6° C to 9° C
	and 7^{0} C to 8^{0} C, respect		Sky is likely to be clear the coming week
	dity varied from 29% t		■ Relative Humidity is likely to range from 26% to 87%.
Wind speed rate	nged from 1 to 2 kmpl	1	■ Wind speed may reach upto 1- 2 kmph
	_		• Wind direction will be mostly southeasterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Soil moisture co	ondition for the coming	g week will be r	mildly dry to dry. Monitor the field situation at least once a week for soil, water,
	tural enemies and wear		
Field crops			
Crop rotation sl	hould be carried out.		
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation.
			The storage structure should not have perforations or holes as it helps the pest
			to invade, the storage place should have a good aeration.
Chickpea,	Harvesting 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 to		Harvesting should be done when the pods turn yellow.
	harvesting stage		Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods
Maize	Harvesting stage		Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage.
Horticultural cr	rops		
Citrus	-		During this season, light earth work should be carried out in the plant basin
			and mulching should be carried out with locally available dry grasses/ leaves/ straw near the base of the trunk to conserve soil moisture.

	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	Harvesting stage		Green pods should be harvested while just short of reaching maturity. Multiple picking like, 4 to 5 picking should be done within the 2 to 10 days.
	Tomato	Harvesting stage		Any containers used to hold tomatoes that are received back from a packing house must be checked for cleanliness prior to use. Clean and sanitize harvest containers or bins at least weekly, more often if needed, to remove sand, grit, dirt and other residue.
	Poultry	Offer good quality ba	alanced ration/fo	eed, avoid feeding of mouldy feed and don't make sudden changes in feed.
	Piggery	Animals should be cu	ılled if it is suff	Fering from incurable and chronic infections.
(Fishery	Do not depend solely your pond full and th		o fill your pond as when it does not rain, there may not be enough water to keep





Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Mon District

Weather sum	mary of the preced	ing week	Weather forecast valid upto 28 th Feb '16
■ No rain occurre	d the past week		 Probability of no rain the coming week.
■ Maximum and	minimum tempera	atures ranged	■ The max temp is likely to be 22 ^o C - 24 ^o C and the min temp 4 ^o C to 7 ^o C
22° C to 24° C and	$d 5^0 C$ to $6^0 C$, respec	ctively.	Sky is likely to be clear the coming week
■ Relative humidit	y varied from 29%	to 94%	Relative Humidity is likely to range from 35% to 89%.
■ Wind speed rang	ged from 1 to 2 kmp	h	■ Wind speed may reach upto 1- 2 kmph
			Wind direction will be mostly southeasterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
			e mildly dry to dry. Monitor the field situation at least once a week for soil,
	s, natural enemies a	nd weather fact	tors.
Field crops			
Crop rotation sho	uld be carried out.		
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation.
			The storage structure should not have perforations or holes as it helps the
			pest to invade, the storage place should have a good aeration.
Chickpea, lentil,	Harvesting		Apply light and frequent irrigation to protect the crops from cold / frost
linseed	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	Harvesting		Harvesting should be done when the pods turn yellow.
	stage		Harvesting should be done in the early hours during morning as the
			moisture accumulated during night prevent the splitting of pods
Maize	Harvesting		Dry the cobs immediately before threshing and kernels should be dried
	stage		sufficiently before storage.
Horticultural crop	DS .		
Citrus	-		During this season, light earth work should be carried out in the plant
			basin and mulching should be carried out with locally available dry
			grasses/ leaves/ straw near the base of the trunk to conserve soil moisture

	Summer crops		Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.	
	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	Harvesting stage	Green pods should be harvested while just short of reaching maturity. Multiple picking like, 4 to 5 picking should be done within the 2 to 10 days.	
	Tomato	Harvesting stage	Any containers used to hold tomatoes that are received back from a packing house must be checked for cleanliness prior to use. Clean and sanitize harvest containers or bins at least weekly, more often if needed, to remove sand, grit, dirt and other residue.	
	Poultry	Offer good quality balanced rati feed.	on/feed, avoid feeding of mouldy feed and don't make sudden changes in	
	Piggery	Animals should be culled if it is	suffering from incurable and chronic infections.	
<i>y</i>	Fishery	Do not depend solely on rainwater to fill your pond as when it does not rain, there may not be enough water to keep your pond full and the fish may die		







Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Peren District

No rain occurred the past week **No rain occurred the past week **Maximum and minimum temperatures ranged 24°C to 25°C and 8°C to 9°C, respectively. **Relative humidity varied from 38% to 95%. **Wind speed ranged from 2 to 3 kmph **Wind speed ranged from 2 to 3 kmph **Wind speed ranged from 2 to 3 kmph **Wind speed any reach upto 2 - 3 kmph **Wind speed may reach upto 2 - 3 kmph **Wind speed may reach upto 2 - 3 kmph **Wind speed may reach upto 2 - 3 kmph **Wind direction will be mostly southeasterly **Main Crops **Soil moisture condition for the coming week will be mildly dry to dry. Monitor the field situation at least once a week for soil, water, plants, pests, natural enemies and weather factors. **Field crops** **Crop rotation should be carried out.** **Paddy** **Storage** **Monitor timely for storage pest like moth and weevil infestation.** **The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.** **Chickpea,** **Lentil, linseed** **Monitor timely for storage pest like moth and weevil infestation.** **The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.** **Chickpea,** **Lentil, linseed** **Monitor timely for storage pest like moth and weevil infestation.** **The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.** **Chickpea,** **Lentil, linseed** **Monitor timely for storage pest like moth and weevil infestation.** **The storage structure should have a good aeration.** **The storage from 2's hours directly should have a good aeration.** **Here should be carried out in the plant basin and mulching	Bulletin No:16/2016					
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Main Crops Stage Pest/ diseases Soil moisture condition for the coming week will be mildly dry to dry. Monitor the field situation at least once a week for soil, water, plants, pests, natural enemies and weather factors. Field crops Crop rotation should be carried out. Paddy Storage Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration. Chickpea, Harvesting stage Ientil, linseed 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 Harvesting should be done when the pods turn yellow. Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods Maize Harvesting Stage Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage. During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/	Wind speed ran	iged from 2 to 3 km	ph			
Soil moisture condition for the coming week will be mildly dry to dry. Monitor the field situation at least once a week for soil, water, plants, pests, natural enemies and weather factors. Field crops Crop rotation should be carried out. Paddy Storage Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration. Chickpea, lentil, linseed 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 Harvesting should be done when the pods turn yellow. Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods Maize Harvesting Stage Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage. Horticultural crops Citrus During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/						
Soil moisture condition for the coming week will be mildly dry to dry. Monitor the field situation at least once a week for soil, water, plants, pests, natural enemies and weather factors. Field crops Crop rotation should be carried out. Paddy Storage Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration. Chickpea, lentil, linseed stage 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 to Harvesting should be done when the pods turn yellow. Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods Maize Harvesting Stage Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage. Horticultural crops Citrus During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/	Main Crops	Stage		Agro-meteorological Advisories		
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Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration. Chickpea,	A	111 . 1				
The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration. Chickpea, lentil, linseed stage stage stage 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 to Harvesting should be done when the pods turn yellow. Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods Maize Harvesting Stage Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage. Horticultural crops Citrus - During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/			•	Manitanting lafantana and lilamath and an infattion		
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Chickpea, lentil, linseed 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 to harvesting stage Harvesting should be done when the pods turn yellow. Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods Maize Harvesting stage Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage. Horticultural crops Citrus During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/						
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Mustard Podding to harvesting stage Harvesting should be done when the pods turn yellow. Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods Maize Harvesting stage Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage. Horticultural crops During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/				Keep the fields weed free as the weeds blocks the sunlight and heating of the		
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Maize Harvesting Stage Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage. Horticultural crops Citrus - During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/	Mustard	Podding to				
Maize Harvesting stage Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage. Horticultural crops Citrus - During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/		harvesting stage		· · · · · · · · · · · · · · · · · · ·		
Stage sufficiently before storage. Horticultural crops Citrus - During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/						
Horticultural crops Citrus During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/	Maize	Harvesting		·		
Citrus - During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/		stage		sufficiently before storage.		
and mulching should be carried out with locally available dry grasses/	Horticultural cre	ops				
and mulching should be carried out with locally available dry grasses/	Citrus	-		During this season, light earth work should be carried out in the plant basin		
leaves/ straw near the base of the trunk to conserve soil moisture.						
				leaves/ straw near the base of the trunk to conserve soil moisture.		

	Ginger	Harvesting		If harvesting is to be done in an infested field, after the work is done		
		stage		implements used like spade, dao, basket, fork etc must be thoroughly washed before storing/using in another field.		
	Pea	Harvesting		Green pods should be harvested while just short of reaching maturity.		
		stage		Multiple picking like, 4 to 5 picking should be done within the 2 to 10 days.		
	Tomato	Harvesting		Any containers used to hold tomatoes that are received back from a packing		
		stage		house must be checked for cleanliness prior to use. Clean and sanitize harvest containers or bins at least weekly, more often if needed, to remove		
				sand, grit, dirt and other residue.		
	D 14	Offer and avalian	. h alam and makin	and food and fooding of moulds food and don't make and don shouses in food		
	Poultry	Offer good quanty	v daranced ratio	on/feed, avoid feeding of mouldy feed and don't make sudden changes in feed.		
Wheel W	Piggery Animals should be culled if it is suffering from incurable and chronic infections.		suffering from incurable and chronic infections.			
	Fishery	Do not depend sol	Do not depend solely on rainwater to fill your pond as when it does not rain, there may not be enough water			
		keep your pond full and the fish may die				
icar						





Weather summary of the preceding week

Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Phek District

Weather forecast valid upto 28th Feb '16

" carrier summary of the preceding week			
 No rain occurred the past week Maximum and minimum temperatures ranged 22°C to 23°C and 6°C to 7°C, respectively. Relative humidity varied from 34% to 95%. Wind speed ranged from 2 to 4 kmph 			 Probability of no rain the coming week. The max temp is likely to be 22°C - 25°C and the min temp 4°C to 8°C Sky is likely to be clear the coming week Relative Humidity is likely to range from 21% to 90%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly southeasterly
Main	Stage	Pest/	Agro-meteorological Advisories
Crops		Diseases	
water, plants,	e condition for the pests, natural enen		will be mildly dry to dry. Monitor the field situation at least once a week for soil, er factors.
Field crops Crop rotation	n should be carried	out.	
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Chickpea,	Harvesting		Apply light and frequent irrigation to protect the crops from cold / frost injury. Dry
lentil,	stage	'	soils are poor heat conductors, store less heat and therefore result in a higher risk
linseed	stage		T v v
unseed			of frost.
			Keep the fields weed free as the weeds blocks the sunlight and heating of the soil during daytime
Mustard	Podding to		Harvesting should be done when the pods turn yellow.
	harvesting stage		Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods
Maize	Harvesting		Dry the cobs immediately before threshing and kernels should be dried sufficiently
	stage		before storage.
Horticultura	l crops		
Citrus	-		During this season, light earth work should be carried out in the plant basin and
			mulching should be carried out with locally available dry grasses/ leaves/ straw
			mileting strength of survivors out that to could be the survey strength of survey survey.

			near the base of the trunk to conserve soil moisture.
	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/
		stage	using in another field.
	Pea	Harvesting	Green pods should be harvested while just short of reaching maturity. Multiple
		stage	picking like, 4 to 5 picking should be done within the 2 to 10 days.
	Tomato	Harvesting	Any containers used to hold tomatoes that are received back from a packing house
		stage	must be checked for cleanliness prior to use. Clean and sanitize harvest containers or bins at least weekly, more often if needed, to remove sand, grit, dirt and other
			residue.
	Poultry	Offer good quality	y balanced ration/feed, avoid feeding of mouldy feed and don't make sudden changes in feed.
		good quari	y canadical ration, are recoming or mountain recommendation of an accountain rational contractions and accountain rational ration
	Piggery	Animals should b	be culled if it is suffering from incurable and chronic infections.
1111	E: I	Do not demand so	slalv an nainvestanta fill wayn nand as when it does not using them may not be an overly waten to bear
Mas M	Fishery		olely on rainwater to fill your pond as when it does not rain, there may not be enough water to keep d the fish may die
\\\\		your pond run and	d the fish may die
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Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Tuensang District

Weather sur	mmary of the prece	ding week	TTT I O THE COMP TO I CAN
Weather summary of the preceding week			Weather forecast valid upto 28 th Feb '16
	rred the past week		Probability of no rain the coming week.
	d minimum temper		■ The max temp is likely to be 18° C - 25° C and the min temp 5° C to 6° C
22^{0} C to 23^{0} C	and 8°C to 9°C, res	pectively.	Sky is likely to be clear the coming week
	dity varied from 26		■ Relative Humidity is likely to range from 25% to 90%.
 Wind speed ra 	anged from 1 to 2 k	mph	■ Wind speed may reach upto 1-2 kmph
			■ Wind direction will be mostly southeasterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
			be mildly dry to dry. Monitor the field situation at least once a week for soil,
	ests, natural enemie	s and weather i	factors.
Field crops			
	hould be carried or	ut.	
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation.
			The storage structure should not have perforations or holes as it helps the
			pest to invade, the storage place should have a good aeration.
Chickpea,	Harvesting stage		Apply light and frequent irrigation to protect the crops from cold / frost
lentil,			injury. Dry soils are poor heat conductors, store less heat and therefore
linseed			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 to		Harvesting should be done when the pods turn yellow.
	harvesting stage		Harvesting should be done in the early hours during morning as the
			moisture accumulated during night prevent the splitting of pods
Maize	Harvesting stage		Dry the cobs immediately before threshing and kernels should be dried
			sufficiently before storage.
Horticultural c	rops		
Citrus	-		During this season, light earth work should be carried out in the plant basin
			and mulching should be carried out with locally available dry grasses/
			leaves/straw near the base of the trunk to conserve soil moisture.

	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	Harvesting stage	Green pods should be harvested while just short of reaching maturity. Multiple picking like, 4 to 5 picking should be done within the 2 to 10 days.
	Tomato	Harvesting stage	Any containers used to hold tomatoes that are received back from a packing house must be checked for cleanliness prior to use. Clean and sanitize
			harvest containers or bins at least weekly, more often if needed, to remove sand, grit, dirt and other residue.
	Poultry	Offer good quality ba	lanced ration/feed, avoid feeding of mouldy feed and don't make sudden changes in feed.
	Piggery	Animals should be cu	lled if it is suffering from incurable and chronic infections.
НФЗНЧ	Fishery	Do not depend solely keep your pond full an	on rainwater to fill your pond as when it does not rain, there may not be enough water to not the fish may die
ICAR			





Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Wokha District

Bulletin No:16/2016					
Weather s	ummary of the preced	ing week	Weather forecast valid upto 28 th Feb '16		
■ No rain occurred the past week			 Probability of no rain the coming week. 		
■ Maximum ar	nd minimum tempera	atures ranged	• The max temp is likely to be 25°C - 27°C and the min temp 8°C to		
24^{0} C to 25^{0} C	and 8°C to 9°C, respec	tively.	11^{0} C		
■ Relative humi	dity varied from 24%	o 90%.	 Sky is likely to be clear the coming week 		
■ Wind speed ra	anged from 3 to 4 kmpl	ı	■ Relative Humidity is likely to range from 28% to 86%.		
			■ Wind speed may reach upto 1- 2 kmph		
			■ Wind direction will be mostly southeasterly		
Main Crops	Stage	Pest/	Agro-meteorological Advisories		
		Diseases			
Soil moisture co	ondition for the coming	g week will be	mildly dry to dry. Monitor the field situation at least once a week for soil,		
water, plants, pe	ests, natural enemies a	nd weather fact	tors.		
Field crops					
Crop rotation s	hould be carried out.				
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation.		
			The storage structure should not have perforations or holes as it helps		
			the pest to invade, the storage place should have a good aeration.		
Chickpea,	Harvesting stage		Apply light and frequent irrigation to protect the crops from cold / frost		
lentil, 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 to		Harvesting should be done when the pods turn yellow.		
	harvesting stage		Harvesting should be done in the early hours during morning as the		
	narvesting stage		moisture accumulated during night prevent the splitting of pods		
Maize	Harvesting stage		Dry the cobs immediately before threshing and kernels should be dried		
· ·			sufficiently before storage.		
Horticultural c	rops				
Citrus	-		During this season, light earth work should be carried out in the plant		
			basin and mulching should be carried out with locally available dry		

			grasses/ leaves/ straw near the base of the trunk to conserve soil moisture.			
	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	Harvesting stage	Green pods should be harvested while just short of reaching maturity. Multiple picking like, 4 to 5 picking should be done within the 2 to 10 days.			
	Tomato	Harvesting stage	Any containers used to hold tomatoes that are received back from a packing house must be checked for cleanliness prior to use. Clean and sanitize harvest containers or bins at least weekly, more often if needed, to remove sand, grit, dirt and other residue.			
	Poultry	Offer good quality balanced ration feed.	n/feed, avoid feeding of mouldy feed and don't make sudden changes in			
Wheeler W	Piggery	Animals should be culled if it is suffering from incurable and chronic infections.				
нарзна иса в	Fishery	Do not depend solely on rainwate keep your pond full and the fish n	r to fill your pond as when it does not rain, there may not be enough water to nay die			



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Integrated Agromet Advisory Service Bulletin from 24th to 28th Feb'16 Zunheboto District

Bulletin	No:16/2016
Feb '16	

Weather summary of the preceding week			Weather forecast valid upto 28 th Feb '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 24% to 95%. Wind speed ranged from 2 to 3 kmph 			 Probability of no rain the coming week. The max temp is likely to be 24°C - 25°C and the min temp 4°C to 5°C Sky is likely to be clear the coming week Relative Humidity is likely to range from 20% to 90%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
	condition for the co pests, natural enemi		be mildly dry to dry. Monitor the field situation at least once a week for soil, factors.
_	should be carried o	ut.	
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Chickpea, lentil, linseed	Harvesting 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 to harvesting stage		Harvesting should be done when the pods turn yellow. Harvesting should be done in the early hours during morning as the moisture accumulated during night prevent the splitting of pods
Maize	Harvesting stage		Dry the cobs immediately before threshing and kernels should be dried sufficiently before storage.
Horticultural	crops		
Citrus	-		During this season, light earth work should be carried out in the plant basin and mulching should be carried out with locally available dry grasses/

			leaves/ straw near the base of the trunk to conserve soil moisture.			
	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	Harvesting stage	Green pods should be harvested while just short of reaching maturity. Multiple picking like, 4 to 5 picking should be done within the 2 to 10 days.			
	Tomato	Harvesting stage	Any containers used to hold tomatoes that are received back from a packing house must be checked for cleanliness prior to use. Clean and sanitize harvest containers or bins at least weekly, more often if needed, to remove sand, grit, dirt and other residue.			
	Poultry	Offer good quality balanced ration/feed, avoid feeding of mouldy feed and don't make sudden changes in fee				
	Piggery	Animals should be culled if it is suffering from incurable and chronic infections.				
$\langle\!\langle$	Fishery	Do not depend solely on rainw keep your pond full and the fish	on rainwater to fill your pond as when it does not rain, there may not be enough water to d the fish may die			
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