




# Integrated Agromet Advisory Service Bulletin 31st Jan to 4th Feb'15 Dimapur District

Bulletin No:09/2015

Weather summary of the preceding week			Weather forecast valid upto 28 <sup>th</sup> Jan '15
<p>No rain occurred the past week. Maximum and minimum temperatures ranged 24<sup>0</sup>C to 26<sup>0</sup>C and 8<sup>0</sup>C to 9<sup>0</sup>C, respectively. Relative humidity varied from 28% to 95%. Wind speed ranged from 3 to 4 kmph.</p>			<p>Possibility of no rain the coming week Max temp is expected to be around 23<sup>0</sup>C - 24<sup>0</sup>C and min temp is expected to be around 7<sup>0</sup>C to 9<sup>0</sup>C. Possibility of clear sky the coming week Relative Humidity will range from 25% to 83% Wind speed 2– 4kmph Wind direction will be from easterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Crops</b>	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
<b>Toria /Mustard</b>	Vegetative /Flowering stage	Aphid	If possibility of irrigation can be done, apply one irrigation of 6cm depth of water may be applied either at 50% flowering or at early siliqua formation stage.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	-		Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
<b>Pea</b>	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
<b>Vegetables</b>	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
<b>Cole crops</b>	Maturing to harvesting stage		Mulching is essential to conserve moisture and timely weeding should be carried out.
<b>Ginger</b>	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.
<b>Banana</b>	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.
<b>Poultry</b>	Proper vaccination schedule should be done against infectious diseases and should be carried out in order to avoid losses due to mortality.		


	<b><i>Cattles, Mithun and buffaloes</i></b>	Deworming followed by timely vaccination should be done against FMD (foot and mouth diseases)
	<b><i>Fishery</i></b>	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.



## Integrated Agromet Advisory Service Bulletin 31st Jan to 4th Feb'15 Kiphire District

Bulletin No:09/2015

Weather summary of the preceding week			Weather forecast valid upto 28 <sup>th</sup> Jan '15
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 19<sup>0</sup>C to 21<sup>0</sup>C and 2<sup>0</sup>C to 4<sup>0</sup>C, respectively. Relative humidity varied from 19% to 95%. Wind speed ranged from 1 to 2 kmph.</p>			<p>Possibility of no rain the coming week Max temp is expected to be around 17<sup>0</sup>C - 20<sup>0</sup>C and min temp is expected to be around -1<sup>0</sup>C to 1<sup>0</sup>C. Possibility of clear sky the coming week Relative Humidity will range from 20% to 95% The wind speed 1 - 2 kmph Wind direction will blow from southerly</p>
Main Crops	Stage	Pest/diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Crops</b>	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
<b>Toria /Mustard</b>	Vegetative /Flowering stage	Aphid	If possibility of irrigation can be done, apply one irrigation of 6cm depth of water may be applied either at 50% flowering or at early siliqua formation stage.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	-		Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
<b>Pea</b>	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
<b>Vegetables</b>	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
<b>Cole crops</b>	Maturing to harvesting stage		Mulching is essential to conserve moisture and timely weeding should be carried out.
<b>Ginger</b>	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.
<b>Banana</b>	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.
<b>Poultry</b>	Proper vaccination schedule should be done against infectious diseases and should be carried out in order to avoid losses due to mortality.		


	<b><i>Cattles, Mithun and buffaloes</i></b>	Deworming followed by timely vaccination should be done against FMD (foot and mouth diseases)
	<b><i>Fishery</i></b>	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.



## Integrated Agromet Advisory Service Bulletin 31st Jan to 4th Feb'15 Kohima District

Bulletin No:09/2015

Weather summary of the preceding week			Weather forecast valid upto 28 <sup>th</sup> Jan '15
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 18<sup>0</sup>C to 22<sup>0</sup>C and 2<sup>0</sup>C to 5<sup>0</sup>C, respectively. Relative humidity varied from 24% to 95%. Wind speed ranged from 2 to 4 kmph.</p>			<p>Possibility of no rain the coming week Max temp is expected to be around 19<sup>0</sup>C - 18<sup>0</sup>C and min temp is expected to be around 4<sup>0</sup>C to 6<sup>0</sup>C. Possibility of clear sky the coming week Relative Humidity will range from 29% to 94% Wind speed 2- 4 kmph Wind direction will blow from easterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Crops</b>	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
<b>Toria /Mustard</b>	Vegetative /Flowering stage	Aphid	If possibility of irrigation can be done, apply one irrigation of 6cm depth of water may be applied either at 50% flowering or at early siliqua formation stage.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	-		Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
<b>Pea</b>	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
<b>Vegetables</b>	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
<b>Cole crops</b>	Maturing to harvesting stage		Mulching is essential to conserve moisture and timely weeding should be carried out.
<b>Ginger</b>	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.
<b>Banana</b>	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.
<b>Poultry</b>	Proper vaccination schedule should be done against infectious diseases and should be carried out in order to avoid losses due to mortality.		

	<b><i>Cattles, Mithun and buffaloes</i></b>	Deworming followed by timely vaccination should be done against FMD (foot and mouth diseases)
	<b><i>Fishery</i></b>	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.



# Integrated Agromet Advisory Service Bulletin 31st Jan to 4th Feb'15

## Longleng District

Bulletin No:09/2015

Weather summary of the preceding week			Weather forecast valid upto 28 <sup>th</sup> Jan '15
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 22°C to 24°C and 3°C to 5°C, respectively. Relative humidity varied from 24% to 95%. Wind speed ranged from 1 to 2 kmph.</p>			<p>Possibility of no rain the coming week Max temp is expected to be around 20°C - 22°C and min temp is expected to be around 3°C to 4°C. Possibility of clear sky the coming week Relative Humidity will range from 21% to 95% The wind speed 1– 2 kmph Wind direction will blow from southeasterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Toria /Mustard	Vegetative /Flowering stage	Aphid	If possibility of irrigation can be done, apply one irrigation of 6cm depth of water may be applied either at 50% flowering or at early siliqua formation stage.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-		Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
Pea	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
Vegetables	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
Cole crops	Maturing to harvesting stage		Mulching is essential to conserve moisture and timely weeding should be carried out.
Ginger	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.
Banana	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.
Poultry	Proper vaccination schedule should be done against infectious diseases and should be carried out in order to avoid losses due to mortality.		



	<b><i>Cattles, Mithun and buffaloes</i></b>	Deworming followed by timely vaccination should be done against FMD (foot and mouth diseases)
	<b><i>Fishery</i></b>	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.





# Integrated Agromet Advisory Service Bulletin 31st Jan to 4th Feb'15

## Mokokchung District

Bulletin No: 09/2015

### Weather summary of the preceding week

No rain occurred the past week  
Maximum and minimum temperatures ranged 22<sup>0</sup>C to 24<sup>0</sup>C and 4<sup>0</sup>C to 9<sup>0</sup>C, respectively.  
Relative humidity varied from 23% to 95%.  
Wind speed ranged from 1 to 2 kmph.

### Weather forecast valid upto 28<sup>th</sup> Jan'15

Possibility of no rain the coming week  
Max temp is expected to be around 20<sup>0</sup>C - 21<sup>0</sup>C and min temp is expected to be around 9<sup>0</sup>C to 10<sup>0</sup>C.  
Possibility of clear sky the coming week  
Relative Humidity will range from 22% to 85% and  
Wind speed 1 – 2 kmph  
Wind direction will be mostly southeasterly

Main Crops	Stage	Pest/ Diseases
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### Agro-meteorological Advisories

### Field crops

<b>Crops</b>	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
<b>Toria /Mustard</b>	Vegetative /Flowering stage	Aphid	If possibility of irrigation can be done, apply one irrigation of 6cm depth of water may be applied either at 50% flowering or at early siliqua formation stage.

### Horticultural crops

Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.

<b>Citrus</b>	-	-	Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
<b>Pea</b>	Flowering to harvesting stage	-	Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
<b>Vegetables</b>	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
<b>Cole crops</b>	Maturing to harvesting stage	-	Mulching is essential to conserve moisture and timely weeding should be carried out.
<b>Ginger</b>	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.
<b>Banana</b>	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.
<b>Poultry</b>	Proper vaccination schedule should be done against infectious diseases and should be carried out in order to avoid losses due to mortality.		

<p><b><i>Cattles, Mithun and buffaloes</i></b></p>	<p>Deworming followed by timely vaccination should be done against FMD (foot and mouth diseases)</p>
<p><b><i>Fishery</i></b></p>	<p>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.</p>






# Integrated Agromet Advisory Service Bulletin from 31st Jan to 4th Feb'15 Mon District

Bulletin No:09/2015

Weather summary of the preceding week			Weather forecast valid upto 28 <sup>th</sup> Jan'15
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 22<sup>o</sup>C to 23<sup>o</sup>C and 1<sup>o</sup>C to 3<sup>o</sup>C, respectively.</li> <li>Relative humidity varied from 23% to 95%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Possibility of no rain the coming week.</li> <li>The max temp is likely to be 19<sup>o</sup>C - 22<sup>o</sup>C and the min temp 1<sup>o</sup>C - 2<sup>o</sup>C.</li> <li>Sky is likely to be clear the coming week</li> <li>Relative Humidity is likely to range from 21% to 83%</li> <li>Wind speed may reach upto 1- 2 kmph</li> <li>Wind direction will be mostly southeasterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Toria /Mustard	Maturing to harvesting stage	-	If harvesting is to be done, then it should be preferably be done in the morning hours to avoid shattering loss.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-	-	Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
Pea	Flowering to harvesting stage	-	Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
Vegetables	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
Cole crops	Maturing to harvesting stage	-	Mulching is essential to conserve moisture and timely weeding should be carried out.
Ginger	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.
Banana	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.
Poultry	Proper vaccination schedule should be done against infectious diseases and should be carried out in order to avoid losses due to mortality.		

	<b><i>Cattles, Mithun and buffaloes</i></b>	Deworming followed by timely vaccination should be done against FMD (foot and mouth diseases)
	<b><i>Fishery</i></b>	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.




## Integrated Agromet Advisory Service Bulletin 31st Jan to 4th Feb'15

### Peren District

Bulletin No:09/2015

Weather summary of the preceding week			Weather forecast valid upto 28 <sup>th</sup> Jan '15
No rain occurred the past week. Maximum and minimum temperature range from 23 <sup>0</sup> C to 25 <sup>0</sup> C and 5 <sup>0</sup> C to 6 <sup>0</sup> C, respectively. Relative humidity varied from 25% to 95%. Wind speed ranged from 2 to 4 kmph.			Possibility of no rain the coming week Max temp is expected to be around 22 <sup>0</sup> C - 26 <sup>0</sup> C and min temp is expected to be around 5 <sup>0</sup> C to 8 <sup>0</sup> C. Possibility of mainly clear sky the coming week Relative Humidity will range from 22% to 90% The wind speed may reach upto 2 - 3 kmph Wind direction will blow from easterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Toria /Mustard	Vegetative /Flowering stage	Aphid	If possibility of irrigation can be done, apply one irrigation of 6cm depth of water may be applied either at 50% flowering or at early siliqua formation stage.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-		Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
Pea	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
Vegetables	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
Cole crops	Maturing to harvesting stage		Mulching is essential to conserve moisture and timely weeding should be carried out.
Ginger	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.
Banana	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.

	<b><i>Poultry</i></b>	Proper vaccination schedule should be done against infectious diseases and should be carried out in order to avoid losses due to mortality.
	<b><i>Cattles, Mithun and buffaloes</i></b>	Deworming followed by timely vaccination should be done against FMD (foot and mouth diseases)
	<b><i>Fishery</i></b>	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.



# Integrated Agromet Advisory Service Bulletin 31st Jan to 4th Feb'15 Phek District

Bulletin No: 09/2015

## Weather summary of the preceding week

No rain occurred the past week  
Maximum and minimum temperatures ranged from 18<sup>0</sup>C to 21<sup>0</sup>C and 2<sup>0</sup>C to 7<sup>0</sup>C, respectively.  
Relative humidity varied from 23% to 90%.  
Wind speed ranged from 1 to 2 kmph.

## Weather forecast valid upto 25<sup>th</sup> Jan '15

Possibility of no rain the coming week  
Max temp is expected to be around 19<sup>0</sup>C - 20<sup>0</sup>C and min temp is expected to be around 2<sup>0</sup>C to 3<sup>0</sup>C.  
Possibility of mainly clear sky the coming week  
Relative Humidity will range from 22% to 80%  
The wind speed 2- 3 kmph  
Wind direction will blow from southerly

**Main  
Crops**

**Stage**

**Pest/  
Diseases**

**Agro-meteorological Advisories**

## Field crops

<b>Crops</b>	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
<b>Toria /Mustard</b>	Vegetative /Flowering stage	Aphid	If possibility of irrigation can be done, apply one irrigation of 6cm depth of water may be applied either at 50% flowering or at early siliqua formation stage.

## Horticultural crops


Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.

<b>Citrus</b>	-		Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
<b>Pea</b>	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
<b>Vegetables</b>	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
<b>Cole crops</b>	Maturing to harvesting stage		Mulching is essential to conserve moisture and timely weeding should be carried out.
<b>Ginger</b>	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.

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(Indian Council of Agricultural Research)

NAGALAND CENTER, JHARNAPANI, MEDZIPHEMA

	<b>Banana</b>	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.
	<b>Poultry</b>	Proper vaccination schedule should be done against infectious diseases and should be carried out in order to avoid losses due to mortality.		
	<b>Cattles, Mithun and buffaloes</b>	Deworming followed by timely vaccination should be done against FMD (foot and mouth diseases)		
	<b>Fishery</b>	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.		






## Integrated Agromet Advisory Service Bulletin 31st Jan to 4th Feb'15

### Tuensang District

Bulletin No:09/2015

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 28<sup>th</sup> Jan'15</i>
No rain occurred the past week Maximum and minimum temperatures ranged 17 <sup>0</sup> C to 18 <sup>0</sup> C and -1 <sup>0</sup> C to 3 <sup>0</sup> C, respectively. Relative humidity varied from 17% to 95%. Wind speed ranged from 1 to 2 kmph.			Possibility of no rain the coming week Max temp is expected to be around 15 <sup>0</sup> C - 18 <sup>0</sup> C and min temp is expected to be around -5 <sup>0</sup> C to 1 <sup>0</sup> C. Possibility of clear sky the coming week Relative humidity will range from 19% to 93% Wind speed 1- 2 kmph Wind direction will be mostly southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Crops</b>	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
<b>Toria /Mustard</b>	Vegetative /Flowering stage	Aphid	If possibility of irrigation can be done, apply one irrigation of 6cm depth of water may be applied either at 50% flowering or at early siliqua formation stage.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	-		Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
<b>Pea</b>	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
<b>Vegetables</b>	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
<b>Cole crops</b>	Maturing to harvesting stage		Mulching is essential to conserve moisture and timely weeding should be carried out.
<b>Ginger</b>	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.
<b>Banana</b>	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.


	<b><i>Poultry</i></b>	Proper vaccination schedule should be done against infectious diseases and should be carried out in order to avoid losses due to mortality.
	<b><i>Cattles, Mithun and buffaloes</i></b>	Deworming followed by timely vaccination should be done against FMD (foot and mouth diseases)
	<b><i>Fishery</i></b>	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.



## Integrated Agromet Advisory Service Bulletin 31st Jan to 4th Feb'15 Wokha District

Bulletin No:09/2015

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 28<sup>th</sup> Jan '15</i>
<p>No rain occurred the past week.  <b>Maximum</b> and <b>minimum temperatures</b> ranged from 23<sup>0</sup>C to 24<sup>0</sup>C and 6<sup>0</sup>C to 7<sup>0</sup>C, respectively.  <b>Relative humidity</b> varied from 26% to 90%.  <b>Wind speed</b> ranged from 3 to 4 kmph</p>			<p>Possibility of no rain the coming week  <b>Max temp</b> is expected to be around 20<sup>0</sup>C - 22<sup>0</sup>C and <b>min temp</b> is expected to be around 5<sup>0</sup>C to 6<sup>0</sup>C.  <b>Possibility of clear sky the coming week</b>  <b>Relative Humidity</b> will range from 24% to 90%  The <b>wind speed</b> 2– 3 kmph  Wind direction will blow from southeasterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Crops</b>	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
<b>Toria /Mustard</b>	Vegetative /Flowering stage	Aphid	If possibility of irrigation can be done, apply one irrigation of 6cm depth of water may be applied either at 50% flowering or at early siliqua formation stage.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	-		Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
<b>Pea</b>	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
<b>Vegetables</b>	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
<b>Cole crops</b>	Maturing to harvesting stage		Mulching is essential to conserve moisture and timely weeding should be carried out.
<b>Ginger</b>	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.
<b>Banana</b>	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.

	<b><i>Poultry</i></b>	Proper vaccination schedule should be done against infectious diseases and should be carried out in order to avoid losses due to mortality.
	<b><i>Cattles, Mithun and buffaloes</i></b>	Deworming followed by timely vaccination should be done against FMD (foot and mouth diseases)
	<b><i>Fishery</i></b>	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.






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## Integrated Agromet Advisory Service Bulletin 31st Jan to 4th Feb'15 Zunheboto District

Bulletin No:09/2015

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 28<sup>th</sup> Jan '15</i>
No rain occurred the past week Maximum and minimum temperatures ranged from 21 <sup>0</sup> C to 23 <sup>0</sup> C and 2 <sup>0</sup> C to 4 <sup>0</sup> C, respectively. Relative humidity varied from 22% to 95%. Wind speed ranged from 1 to 2 kmph.			Possibility of no rain the coming week Max temp is expected to be around 19 <sup>0</sup> C - 20 <sup>0</sup> C and min temp is expected to be around 2 <sup>0</sup> C to 3 <sup>0</sup> C. Possibility of mainly clear sky the coming week Relative Humidity will range from 22% to 95% The wind speed 1- 2 kmph Wind direction will blow southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<i>Crops</i>	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
<i>Toria /Mustard</i>	Vegetative /Flowering stage	Aphid	If possibility of irrigation can be done, apply one irrigation of 6cm depth of water may be applied either at 50% flowering or at early siliqua formation stage.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<i>Citrus</i>	-		Water sprout, diseases and dried / dead twigs should be removed and cut end should be pasted with Bordeaux paste.
<i>Pea</i>	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
<i>Vegetables</i>	-	-	The forecast suggests mainly dry weather conditions. Wherever possible, a protective irrigation may be applied to reduce moisture stress during critical stages
<i>Cole crops</i>	Maturing to harvesting stage		Mulching is essential to conserve moisture and timely weeding should be carried out.
<i>Ginger</i>	Harvesting stage	-	Harvesting of the rhizomes should be carried out and proper cleaning and washing should be done.
<i>Banana</i>	Vegetative/ harvesting stage	Pseudo stem weevil	Weather is favorable for occurrence of pseudostem weevil in banana. It is advised to remove the dried and diseased leaves and to kill the weevil.

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