




Integrated Agromet Advisory Service Bulletin 10th to 14th May'14 Kohima District

Bulletin No:35/2014

Weather summary of the preceding week			Weather forecast valid upto 14 th May'14
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 23⁰C to 24⁰C and 12⁰C to 14⁰C, respectively. Relative humidity varied from 27% to 92%. Wind speed ranged from 2 to 3 kmph.</p>			<p>There is possibility of medium rain the coming week. Max temp is expected to be around 24⁰C - 27⁰C and min temp is expected to be around 11⁰C to 13⁰C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 47% to 98% Wind speed 1 - 2 kmph Wind direction will blow from southerly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
<i>Maize</i>	Silking stage	-	Proper earthing up should be done
Horticultural crops			
<i>Mandarin orange</i>	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval.
<i>Ginger</i>	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
<i>Colocasia</i>	Germination stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
<i>Potato</i>	Flowering stage	Late blight	Daily monitoring should be done against late blight.
<i>Chilli</i>	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.

	<i>Fishery</i>	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 During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish
	<i>Piggery</i>	There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic. Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment
	<i>Poultry</i>	To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed



Integrated Agromet Advisory Service Bulletin 10th to 14th May'14 Longleng District

Bulletin No:35/2014

Weather summary of the preceding week			Weather forecast valid upto 14 th May'14
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 25⁰C to 32⁰C and 16⁰C to 17⁰C, respectively. Relative humidity varied from 40% to 97%. Wind speed ranged from 2 to 4 kmph.</p>			<p>There is possibility of light rain the coming week. Max temp is expected to be around 26⁰C - 29⁰C and min temp is expected to be around 16⁰C to 17⁰C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 50% to 97% The wind speed 2 –4 kmph Wind direction will blow from southeasterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
Maize	Silking stage	-	Proper earthing up should be done
Horticultural crops			
Mandarin orange	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval..
Ginger	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
Colocasia	Germination stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
Potato	Flowering stage	Late blight	Daily monitoring should be done against late blight.
Chilli	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.



<i>Fishery</i>	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 During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish
<i>Piggery</i>	There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic. Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment
<i>Poultry</i>	To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed




Integrated Agromet Advisory Service Bulletin 10th to 14th May'14

Mokokchung District

Bulletin No: 35/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 14th May'14</i>
Light rain occurred the past week Maximum and minimum temperatures ranged 23 ⁰ C to 32 ⁰ C and 15 ⁰ C to 16 ⁰ C, respectively. Relative humidity varied from 41% to 97%. Wind speed ranged from 2 to 4 kmph.			There is possibility of light to heavy rain the coming week. Max temp is expected to be around 27 ⁰ C - 29 ⁰ C and min temp is expected to be around 16 ⁰ C to 17 ⁰ C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 46% to 96% and Wind speed 4 - 5 kmph Wind direction will blow from southeasterly.
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
<i>Maize</i>	Silking stage	-	Proper earthing up should be done
Horticultural crops			
<i>Mandarin orange</i>	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval.
<i>Ginger</i>	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
<i>Colocasia</i>	Germination stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
<i>Potato</i>	Flowering stage	Late blight	Daily monitoring should be done against late blight.
<i>Chilli</i>	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.
<i>Fishery</i>	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		

		During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish
	<i>Piggery</i>	There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic. Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment
	<i>Poultry</i>	To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed



Integrated Agromet Advisory Service Bulletin from 10th to 14th May'14 Mon District

Bulletin No:35/2014


Weather summary of the preceding week

- Light rain occurred the past week
- **Maximum** and **minimum temperatures** ranged 23⁰C to 30⁰C and 15⁰C to 16⁰C, respectively.
- **Relative humidity** varied from 44% to 98%.
- **Wind speed** ranged from 2 to 4 kmph

Weather forecast valid upto 14th May'14

- Possibility of light rain the coming week.
- The **max temp** is likely to be 25⁰C - 28⁰C and the **min temp** 15⁰C - 16⁰C.
- **Sky is likely to be partly cloudy the coming week**
- **Relative Humidity** is likely to range from 45% to 98%
- **Wind speed** may reach upto 2- 4 kmph
- **Wind direction** will be from southeasterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
Maize	Silking stage	-	Proper earthing up should be done
Horticultural crops			
Mandarin orange	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval.
Ginger	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
Colocasia	Vegetative stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
Potato	Flowering stage	Late blight	Daily monitoring should be done against late blight.
Chilli	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.

	<i>Fishery</i>	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 During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish
	<i>Piggery</i>	There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic. Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment
	<i>Poultry</i>	To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed



Integrated Agromet Advisory Service Bulletin 10th to 14th May'14

Peren District

Bulletin No:35/2014

Weather summary of the preceding week			Weather forecast valid upto 14 th May'14
Light rain occurred the past week. Maximum and minimum temperature range from 28 ⁰ C to 32 ⁰ C and 16 ⁰ C to 17 ⁰ C, respectively. Relative humidity varied from 27% to 93%. Wind speed ranged from 2 to 3 kmph.			There is possibility of light to medium rain the coming week. Max temp is expected to be around 26 ⁰ C - 31 ⁰ C and min temp is expected to be around 16 ⁰ C to 17 ⁰ C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 47% to 98% The wind speed may reach upto 2 - 3 kmph Wind direction will blow from southerly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
Maize	Silking stage	-	Proper earthing up should be done
Horticultural crops			
Mandarin orange	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval.
Ginger	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
Colocasia	Germination stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
Chilli	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.
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 During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish		



<i>Piggery</i>	There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic. Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment
<i>Poultry</i>	To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed



Integrated Agromet Advisory Service Bulletin 10th to 14th May'14

Phek District

Bulletin No: 35/2014


Weather summary of the preceding week

Light rain occurred the past week
Maximum and **minimum temperatures** ranged from 25⁰C to 28⁰C and 14⁰C to 15⁰C, respectively.
Relative humidity varied from 46% to 97%.
Wind speed ranged from 2 to 4 kmph.

Weather forecast valid upto 14th May'14

There is possibility of light rain the coming week.
Max temp is expected to be around 27⁰C - 29⁰C and **min temp is expected to be around 15⁰C to 16⁰C**.
Possibility of partly cloudy sky the coming week
Relative Humidity will range from 41% to 96%
The **wind speed** 4- 5 kmph
Wind direction will blow from southeasterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
Maize	Silking stage	-	Proper earthing up should be done
Horticultural crops			
Mandarin orange	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval.
Ginger	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
Colocasia	Germination stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
Potato	Flowering stage	Late blight	Daily monitoring should be done against late blight.
Chilli	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.

	<i>Fishery</i>	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 During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish
	<i>Piggery</i>	There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic. Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment
	<i>Poultry</i>	To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed




Integrated Agromet Advisory Service Bulletin 10th to 14th May'14

Tuensang District

Bulletin No:35/2014

<i>Weather summary of the preceding week</i>		<i>Weather forecast valid upto 14th May'14</i>	
Light rain occurred the past week Maximum and minimum temperatures ranged 18 ⁰ C to 22 ⁰ C and 10 ⁰ C to 12 ⁰ C, respectively. Relative humidity varied from 61% to 97%. Wind speed ranged from 2 to 4 kmph.		There is possibility of light rain the coming week. Max temp is expected to be around 21 ⁰ C-24 ⁰ C and min temp is expected to be around 11 ⁰ C to 12 ⁰ C. Possibility of partly cloudy sky the coming week Relative humidity will range from 45% to 98% Wind speed 3 – 4 kmph Wind direction will blow from southerly	
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
<i>Maize</i>	Silking stage	-	Proper earthing up should be done
Horticultural crops			
<i>Mandarin orange</i>	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval.
<i>Ginger</i>	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
<i>Colocasia</i>	Germination stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
<i>Potato</i>	Flowering stage	Late blight	Daily monitoring should be done against late blight.
<i>Chilli</i>	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.

	<i>Fishery</i>	<p>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</p> <p>During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish</p>
	<i>Piggery</i>	<p>There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic.</p> <p>Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment</p>
	<i>Poultry</i>	<p>To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed</p>



Integrated Agromet Advisory Service Bulletin 10th to 14th May'14 Wokha District

Bulletin No:35/2014

Weather summary of the preceding week

Light rain occurred the past week.
Maximum and minimum temperatures ranged from 28⁰C to 31⁰C and 16⁰C to 17⁰C, respectively.
Relative humidity varied from 35% to 98%.
Wind speed ranged from 3 to 4 kmph

Weather forecast valid upto 14th May'14

There is possibility of light rain the coming week.
Max temp is expected to be around 28⁰C - 29⁰C and min temp is expected to be around 17⁰C to 18⁰C.
Possibility of partly cloudy sky the coming week
Relative Humidity will range from 39% to 95%
The wind speed 4- 5kmph
Wind direction will blow from southeasterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
Maize	Silking stage	-	Proper earthing up should be done
Horticultural crops			
Mandarin orange	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval.
Ginger	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
Colocasia	Germination stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
Potato	Flowering stage	Late blight	Daily monitoring should be done against late blight.
Chilli	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.



<i>Fishery</i>	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 During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish
<i>Piggery</i>	There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic. Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment
<i>Poultry</i>	To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed



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Integrated Agromet Advisory Service Bulletin 10th to 14th May'14

Zunheboto District

Bulletin No:35/2014

Weather summary of the preceding week			Weather forecast valid upto 14 th May'14
Light rain occurred the past week Maximum and minimum temperatures ranged from 25 ⁰ C to 30 ⁰ C and 14 ⁰ C to 15 ⁰ C, respectively. Relative humidity varied from 46% to 97%. Wind speed ranged from 2 to 4 kmph.			There is possibility of light rain the coming week. Max temp is expected to be around 27 ⁰ C - 28 ⁰ C and min temp is expected to be around 15 ⁰ C to 16 ⁰ C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 43% to 96% The wind speed 4- 5 kmph Wind direction will blow southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
<i>Maize</i>	Silking stage	-	Proper earthing up should be done
Horticultural crops			
<i>Mandarin orange</i>	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval.
<i>Ginger</i>	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
<i>Colocasia</i>	Germination stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
<i>Potato</i>	Flowering stage	Late blight	Daily monitoring should be done against late blight.
<i>Chilli</i>	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.
<i>Fishery</i>	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		

		During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish
	Piggery	There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic. Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment
	Poultry	To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed



Integrated Agromet Advisory Service Bulletin 10th to 14th May'14

Dimapur District

Bulletin No:35/2014


Weather summary of the preceding week

Light rain occurred the past week.
Maximum and **minimum temperatures** ranged 29⁰C to 33⁰C and 17⁰C to 18⁰C, respectively.
Relative humidity varied from 24% to 96%.
Wind speed ranged from 2 to 3 kmph.

Weather forecast valid upto 14th May'14

There is possibility of light rain the coming week.
Max temp is expected to be around 30⁰C - 31⁰C and **min temp** is expected to be around 18⁰C to 19⁰C.
Possibility of partly cloudy sky the coming week
Relative Humidity will range from 36% to 95%
Wind speed 2– 4 kmph
Wind direction will be from southeasterly

Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
Maize	Silking stage	-	Proper earthing up should be done
Horticultural crops			
Mandarin orange	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval.
Ginger	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
Colocasia	Germination stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
Chilli	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.
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 During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish		
Piggery	There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic.		


		Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment
	<i>Poultry</i>	To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed



Integrated Agromet Advisory Service Bulletin 10th to 14th May'14 Kiphire District

Bulletin No:35/2014

Weather summary of the preceding week			Weather forecast valid upto 14 th May'14
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 22⁰C to 26⁰C and 12⁰C to 13⁰C, respectively. Relative humidity varied from 57% to 93%. Wind speed ranged from 2 to 4 kmph.</p>			<p>There is possibility of light rain the coming week. Max temp is expected to be around 24⁰C - 27⁰C and min temp is expected to be around 13⁰C to 14⁰C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 44% to 96% The wind speed 3- 4 kmph Wind direction will blow from southerly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Tillering stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
Maize	Silking stage	-	Proper earthing up should be done
Horticultural crops			
Mandarin orange	-	-	During this month, trunk borer adults should be collected and destroyed by shaking the branches 2-3 times at 10 days interval.
Ginger	Sowing stage	Rhizome rot	The plot should be well drained free from water logging and while planting healthy rhizomes should be used for cultivation so as to prevent rhizome rot.
Colocasia	Germination stage	-	Farmers are advised to daily monitor the field against leaf blight which appears as small, water-soaked spots that increase in circumference also spread to healthy plants. Entire leaf area is destroyed within 3-5 days after the initial symptoms depending on the weather conditions especially in those areas having high relative humidity and frequent rainfall
Potato	Flowering stage	Late blight	Daily monitoring should be done against late blight.
Chilli	Vegetative stage	Damping off	If the plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.
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		

		During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish
	<i>Piggery</i>	There are several worms, which can affect the pigs. They suck the blood from the intestine and make the animal anemic. Periodical checkup of faces for parasitic load should be done and veterinarian should be contacted for treatment
	<i>Poultry</i>	To prevent the spread of infection, safe disposal of dead /culled birds should be carried out whenever needed