




# Integrated Agromet Advisory Service Bulletin from 23<sup>rd</sup> to 27<sup>th</sup> July'16 Dimapur District

Bulletin No:59/2016

Weather summary of the preceding week			Weather forecast valid upto 27 <sup>th</sup> July '16
<ul style="list-style-type: none"> <li>Medium rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 31<sup>0</sup>C to 33<sup>0</sup>C and 21<sup>0</sup>C to 23<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 62% to 90%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of medium rain the coming week.</li> <li><b>Max temp</b> is likely to be 28<sup>0</sup>C - 31<sup>0</sup>C and the <b>min temp</b> 23<sup>0</sup>C to 24<sup>0</sup>C</li> <li><b>Sky is likely to be cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 58% to 95%.</li> <li><b>Wind speed</b> may reach upto 2- 3 kmph</li> <li><b>Wind direction</b> will be mostly southeasterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b> Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only when required. Don't apply more than the recommended dose of the pesticide			
<b>Jhum paddy</b>	Tillering stage		Daily monitoring should be done for pest and diseases
<b>TRC/WRC paddy</b>	Transplanting stage	Blast	Scout fields for leaf blast symptoms, especially on susceptible varieties. If leaf blast is present, a preventative fungicide application should be considered.
<b>Maize</b>	tasseling stage		2nd split doses of urea should be done
<b>Soybean</b>	Land preparation	-	Use certified disease free seed.
<b>Horticultural crops</b> Proper weeding, earthing up should be done and staking should be done for good production.			
<b>Citrus</b>		Leaf miner	Proper sanitation should be maintained, monitoring on weekly basis for pests should be done.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Proper drainage and sanitation should be maintained. Timely earthing up should be carried out.
<b>Okra</b>	Harvesting stage	-	Harvesting should be done timely
<b>Cucurbits</b>	Flowering stage		Vines are very delicate. Take care not to damage vines, which reduce the quality of fruit. Bees are essential for pollination, so be mindful when using insecticides to kill pests. If you must use, apply only in late afternoon or


				<i>early evening when blossoms are closed for the day.</i>
	<b><i>Cowpea</i></b>	Fruiting and harvesting stage		<i>Proper staking should be maintained and timely harvesting should be done.</i>
	<b><i>Chilli</i></b>	Fruiting stage		<i>Infested plant should be uprooted and destroyed</i>
	<b><i>Poultry</i></b>	Poultry houses and equipments like feeds, feeders, water can should be thoroughly cleaned and disinfected.		
	<b><i>Piggery</i></b>	In addition to daily cleaning, periodically (once in 2 – 3 months) disinfectants like Lysol or phenols etc should be applied to keep the germs/ parasites away.		
	<b><i>Fishery</i></b>	Recycling of water using pump in the pond and splashing of water surface in early morning helps in avoiding fish mortality due to low dissolve oxygen.		



# Integrated Agromet Advisory Service Bulletin from 23<sup>rd</sup> to 27<sup>th</sup> July'16 Kiphire District

Bulletin No:59/2016

Weather summary of the preceding week			Weather forecast valid upto 27 <sup>th</sup> July '16
<ul style="list-style-type: none"> <li>Light rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 25<sup>0</sup>C to 30<sup>0</sup>C and 13<sup>0</sup>C to 22<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 71% to 93%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of light rain the coming week.</li> <li><b>Max temp</b> is likely to be 28<sup>0</sup>C - 30<sup>0</sup>C and the <b>min temp</b> 23<sup>0</sup>C to 24<sup>0</sup>C</li> <li><b>Sky is likely to be cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 87% to 95%.</li> <li><b>Wind speed</b> may reach upto 1- 2 kmph</li> <li><b>Wind direction</b> will be mostly southerly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p align="center"><b>Field crops</b></p> <p>Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only when required. Don't apply more than the recommended dose of the pesticide</p>			
<b>Jhum paddy</b>	Tillering stage		Daily monitoring should be done for pest and diseases
<b>TRC/WRC paddy</b>	Transplanting stage	Blast	Scout fields for leaf blast symptoms, especially on susceptible varieties. If leaf blast is present, a preventative fungicide application should be considered.
<b>Maize</b>	tasseling stage		2nd split doses of urea should be done
<b>Soybean</b>	Sowing	-	Use certified disease free seed.
<p align="center"><b>Horticultural crops</b></p> <p>Proper weeding, earthing up should be done and staking should be done for good production.</p>			
<b>Citrus</b>		Leaf miner	Proper sanitation should be maintained, monitoring on weekly basis for pests should be done.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Proper drainage and sanitation should be maintained. Timely earthing up should be carried out.
<b>Okra</b>	Harvesting stage	-	Harvesting should be done timely
<b>Cucurbits</b>	Flowering stage		Vines are very delicate. Take care not to damage vines, which reduce the quality of fruit. Bees are essential for pollination, so be mindful when using insecticides to kill pests. If you must use, apply only in late afternoon or early evening when blossoms are closed for the day.
<b>Cowpea</b>	Fruiting and		Proper staking should be maintained and timely harvesting should be done.


		harvesting stage		
	<b>Chilli</b>	Fruiting stage		<i>Infested plant should be uprooted and destroyed</i>
	<b>Poultry</b>	Poultry houses and equipments like feeds, feeders, water can should be thoroughly cleaned and disinfected.		
	<b>Piggery</b>	In addition to daily cleaning, periodically (once in 2 – 3 months) disinfectants like Lysol or phenols etc should be applied to keep the germs/ parasites away.		
	<b>Fishery</b>	Recycling of water using pump in the pond and splashing of water surface in early morning helps in avoiding fish mortality due to low dissolve oxygen.		



## Integrated Agromet Advisory Service Bulletin from 23<sup>rd</sup> to 27<sup>th</sup> July'16 Kohima District

Bulletin No:59/2016

Weather summary of the preceding week			Weather forecast valid upto 27 <sup>th</sup> July '16
<ul style="list-style-type: none"> <li>Medium rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 25<sup>o</sup>C to 30<sup>o</sup>C and 18<sup>o</sup>C to 21<sup>o</sup>C, respectively.</li> <li>Relative humidity varied from 43% to 94%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of medium rain the coming week.</li> <li><b>Max temp</b> is likely to be 29<sup>o</sup>C - 30<sup>o</sup>C and the <b>min temp</b> 22<sup>o</sup>C to 23<sup>o</sup>C</li> <li><b>Sky is likely to be cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 56% to 95%.</li> <li><b>Wind speed</b> may reach upto 1- 2 kmph</li> <li><b>Wind direction</b> will be mostly southwesterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p><b>Field crops</b></p> <p>Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only when required. Don't apply more than the recommended dose of the pesticide</p>			
<i>Jhum paddy</i>	Tillering stage		<i>Daily monitoring should be done for pest and diseases</i>
<i>TRC/WRC paddy</i>	Transplanting stage	Blast	<i>Scout fields for leaf blast symptoms, especially on susceptible varieties. If leaf blast is present, a preventative fungicide application should be considered.</i>
<i>Maize</i>	tasseling stage		<i>2nd split doses of urea should be done</i>
<i>Soybean</i>	Sowing	-	<i>Use certified disease free seed.</i>
<p><b>Horticultural crops</b></p> <p><i>Proper weeding, earthing up should be done and staking should be done for good production.</i></p>			
<i>Citrus</i>		Leaf miner	<i>Proper sanitation should be maintained, monitoring on weekly basis for pests should be done.</i>
<i>Ginger</i>	Vegetative stage	Rhizome rot	<i>Proper drainage and sanitation should be maintained. Timely earthing up should be carried out.</i>
<i>Okra</i>	Harvesting stage	-	<i>Harvesting should be done timely</i>
<i>Cucurbits</i>	Flowering stage		<i>Vines are very delicate. Take care not to damage vines, which reduce the quality of fruit. Bees are essential for pollination, so be mindful when using insecticides to kill pests. If you must use, apply only in late</i>


				<i>afternoon or early evening when blossoms are closed for the day.</i>
	<b><i>Cowpea</i></b>	Fruiting and harvesting stage		<i>Proper staking should be maintained and timely harvesting should be done.</i>
	<b><i>Chilli</i></b>	Fruiting stage		<i>Infested plant should be uprooted and destroyed</i>
	<b><i>Poultry</i></b>	Poultry houses and equipments like feeds, feeders, water can should be thoroughly cleaned and disinfected.		
	<b><i>Piggery</i></b>	In addition to daily cleaning, periodically (once in 2 – 3 months) disinfectants like Lysol or phenols etc should be applied to keep the germs/ parasites away.		
	<b><i>Fishery</i></b>	Recycling of water using pump in the pond and splashing of water surface in early morning helps in avoiding fish mortality due to low dissolve oxygen.		



## Integrated Agromet Advisory Service Bulletin from 23<sup>rd</sup> to 27<sup>th</sup> July '16 Longleng District

Bulletin No:59/2016

Weather summary of the preceding week			Weather forecast valid upto 27 <sup>th</sup> July '16
<ul style="list-style-type: none"> <li>Light rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 26<sup>0</sup>C to 30<sup>0</sup>C and 16<sup>0</sup>C to 24<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 36% to 95%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of light rain the coming week.</li> <li><b>Max temp</b> is likely to be 27<sup>0</sup>C - 28<sup>0</sup>C and the <b>min temp</b> 23<sup>0</sup>C to 24<sup>0</sup>C</li> <li><b>Sky is likely to be cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 65% to 95%.</li> <li><b>Wind speed</b> may reach upto 1- 2 kmph</li> <li><b>Wind direction</b> will be mostly southerly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p><b>Field crops</b></p> <p>Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only when required. Don't apply more than the recommended dose of the pesticide</p>			
<b>Jhum paddy</b>	Tillering stage		Daily monitoring should be done for pest and diseases
<b>TRC/WRC paddy</b>	Transplanting stage	Blast	Scout fields for leaf blast symptoms, especially on susceptible varieties. If leaf blast is present, a preventative fungicide application should be considered.
<b>Maize</b>	tasseling stage		2nd split doses of urea should be done
<b>Soybean</b>	Sowing	-	Use certified disease free seed.
<p><b>Horticultural crops</b></p> <p>Proper weeding, earthing up should be done and staking should be done for good production.</p>			
<b>Citrus</b>		Leaf miner	Proper sanitation should be maintained, monitoring on weekly basis for pests should be done.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Proper drainage and sanitation should be maintained. Timely earthing up should be carried out.
<b>Okra</b>	Harvesting stage	-	Harvesting should be done timely
<b>Cucurbits</b>	Flowering stage		Vines are very delicate. Take care not to damage vines, which reduce the quality of fruit. Bees are essential for pollination, so be mindful when using insecticides to kill pests. If you must use, apply only in late afternoon or early evening when blossoms are closed for the day.

	<b>Cowpea</b>	Fruiting and harvesting stage		<i>Proper staking should be maintained and timely harvesting should be done.</i>
	<b>Chilli</b>	Fruiting stage		<i>Infested plant should be uprooted and destroyed</i>
	<b>Poultry</b>	Poultry houses and equipments like feeds, feeders, water can should be thoroughly cleaned and disinfected.		
	<b>Piggery</b>	In addition to daily cleaning, periodically (once in 2 – 3 months) disinfectants like Lysol or phenols etc should be applied to keep the germs/ parasites away.		
	<b>Fishery</b>	Recycling of water using pump in the pond and splashing of water surface in early morning helps in avoiding fish mortality due to low dissolve oxygen.		




# Integrated Agromet Advisory Service Bulletin from 23<sup>rd</sup> to 27<sup>th</sup> July'16

## Mokokchung District

Bulletin No: 59/2016

Weather summary of the preceding week			Weather forecast valid upto 27 <sup>th</sup> July '16
<ul style="list-style-type: none"> <li>Light rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 28<sup>0</sup>C to 30<sup>0</sup>C and 19<sup>0</sup>C to 24<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 43% to 94%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of light rain the coming week.</li> <li><b>Max temp</b> is likely to be 27<sup>0</sup>C - 30<sup>0</sup>C and the <b>min temp</b> 22<sup>0</sup>C to 23<sup>0</sup>C</li> <li><b>Sky is likely to be cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 89% to 98%.</li> <li><b>Wind speed</b> may reach upto 1- 2 kmph</li> <li><b>Wind direction</b> will be mostly southeasterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b> Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only when required. Don't apply more than the recommended dose of the pesticide			
<b>Jhum paddy</b>	Tillering stage		Daily monitoring should be done for pest and diseases
<b>TRC/WRC paddy</b>	Transplanting stage	Blast	Scout fields for leaf blast symptoms, especially on susceptible varieties. If leaf blast is present, a preventative fungicide application should be considered.
<b>Maize</b>	tasseling stage		2nd split doses of urea should be done
<b>Soybean</b>	Sowing	-	Use certified disease free seed.
<b>Horticultural crops</b> Proper weeding, earthing up should be done and staking should be done for good production.			
<b>Citrus</b>		Leaf miner	Proper sanitation should be maintained, monitoring on weekly basis for pests should be done.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Proper drainage and sanitation should be maintained. Timely earthing up should be carried out.
<b>Okra</b>	Harvesting stage	-	Harvesting should be done timely
<b>Cucurbits</b>	Flowering stage		Vines are very delicate. Take care not to damage vines, which reduce the quality of fruit. Bees are essential for pollination, so be mindful when using insecticides to kill pests. If you must use, apply only in late afternoon or early evening when blossoms are closed for the day.
<b>Cowpea</b>	Fruiting and harvesting stage		Proper staking should be maintained and timely harvesting should be done.


	<b>Chilli</b>	Fruiting stage		<i>Infested plant should be uprooted and destroyed</i>
	<b>Poultry</b>	Poultry houses and equipments like feeds, feeders, water can should be thoroughly cleaned and disinfected.		
	<b>Piggery</b>	In addition to daily cleaning, periodically (once in 2 – 3 months) disinfectants like Lysol or phenols etc should be applied to keep the germs/ parasites away.		
	<b>Fishery</b>	Recycling of water using pump in the pond and splashing of water surface in early morning helps in avoiding fish mortality due to low dissolve oxygen.		



# Integrated Agromet Advisory Service Bulletin from 23<sup>rd</sup> to 27<sup>th</sup> July'16 Mon District

Bulletin No:59/2016

Weather summary of the preceding week			Weather forecast valid upto 27 <sup>th</sup> July '16
<ul style="list-style-type: none"> <li>Light rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 28<sup>o</sup>C to 31<sup>o</sup>C and 20<sup>o</sup>C to 23<sup>o</sup>C, respectively.</li> <li>Relative humidity varied from 65% to 95%</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of medium rain the coming week.</li> <li><b>Max temp</b> is likely to be 28<sup>o</sup>C - 30<sup>o</sup>C and the <b>min temp</b> 23<sup>o</sup>C to 24<sup>o</sup>C</li> <li><b>Sky is likely to be cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 66% to 95%.</li> <li><b>Wind speed</b> may reach upto 1- 2 kmph</li> <li><b>Wind direction</b> will be mostly southerly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p><b>Field crops</b></p> <p>Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only when required. Don't apply more than the recommended dose of the pesticide</p>			
<i>Jhum paddy</i>	Maximum Tillering stage		Daily monitoring should be done for pest and diseases
<i>TRC/WRC paddy</i>	Tillering stage	Blast	Scout fields for leaf blast symptoms, especially on susceptible varieties. If leaf blast is present, a preventative fungicide application should be considered.
<i>Maize</i>	Tasseling stage		2nd split doses of urea should be done
<i>Soybean</i>	Sowing stage	-	Use certified disease free seed.
<p><b>Horticultural crops</b></p> <p>Proper weeding, earthing up should be done and staking should be done for good production.</p>			
<i>Citrus</i>		Leaf miner	Proper sanitation should be maintained, monitoring on weekly basis for pests should be done.
<i>Ginger</i>	Vegetative stage	Rhizome rot	Proper drainage and sanitation should be maintained. Timely earthing up should be carried out.
<i>Okra</i>	Harvesting stage	-	Harvesting should be done timely
<i>Cucurbits</i>	Flowering stage		Vines are very delicate. Take care not to damage vines, which reduce the quality of fruit. Bees are essential for pollination, so be mindful when using insecticides to kill pests. If you must use, apply only in late afternoon or

				<i>early evening when blossoms are closed for the day.</i>
	<b><i>Cowpea</i></b>	Fruiting and harvesting stage		<i>Proper staking should be maintained and timely harvesting should be done.</i>
	<b><i>Chilli</i></b>	Fruiting stage		<i>Infested plant should be uprooted and destroyed</i>
	<b><i>Poultry</i></b>	Poultry houses and equipments like feeds, feeders, water can should be thoroughly cleaned and disinfected.		
	<b><i>Piggery</i></b>	In addition to daily cleaning, periodically (once in 2 – 3 months) disinfectants like Lysol or phenols etc should be applied to keep the germs/ parasites away.		
	<b><i>Fishery</i></b>	Recycling of water using pump in the pond and splashing of water surface in early morning helps in avoiding fish mortality due to low dissolve oxygen.		




# Integrated Agromet Advisory Service Bulletin from 23<sup>rd</sup> to 27<sup>th</sup> July'16

## Peren District

Bulletin No:59/2016

Weather summary of the preceding week			Weather forecast valid upto 27 <sup>th</sup> July '16
<ul style="list-style-type: none"> <li>Light rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 27<sup>0</sup>C to 30<sup>0</sup>C and 18<sup>0</sup>C to 24<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 42% to 94%.</li> <li>Wind speed ranged from 2 to 3 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of light rain the coming week.</li> <li><b>Max temp</b> is likely to be 27<sup>0</sup>C - 28<sup>0</sup>C and the <b>min temp</b> 23<sup>0</sup>C to 24<sup>0</sup>C</li> <li><b>Sky is likely to be cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 56% to 95%.</li> <li><b>Wind speed</b> may reach upto 1-2 kmph</li> <li><b>Wind direction</b> will be mostly southerly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p align="center"><b>Field crops</b></p> <p>Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only when required. Don't apply more than the recommended dose of the pesticide</p>			
<b>Jhum paddy</b>	Tillering stage		Daily monitoring should be done for pest and diseases
<b>TRC/WRC paddy</b>	Transplanting stage	Blast	Scout fields for leaf blast symptoms, especially on susceptible varieties. If leaf blast is present, a preventative fungicide application should be considered.
<b>Maize</b>	tasseling stage		2nd split doses of urea should be done
<b>Soybean</b>	Land preparation	-	Use certified disease free seed.
<p align="center"><b>Horticultural crops</b></p> <p>Proper weeding, earthing up should be done and staking should be done for good production.</p>			
<b>Citrus</b>		Leaf miner	Proper sanitation should be maintained, monitoring on weekly basis for pests should be done.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Proper drainage and sanitation should be maintained. Timely earthing up should be carried out.
<b>Okra</b>	Harvesting stage	-	Harvesting should be done timely
<b>Cucurbits</b>	Flowering stage		Vines are very delicate. Take care not to damage vines, which reduce the quality of fruit. Bees are essential for pollination, so be mindful when using insecticides to kill pests. If you must use, apply only in late afternoon or


				<i>early evening when blossoms are closed for the day.</i>
	<b><i>Cowpea</i></b>	Fruiting and harvesting stage		<i>Proper staking should be maintained and timely harvesting should be done.</i>
	<b><i>Chilli</i></b>	Fruiting stage		<i>Infested plant should be uprooted and destroyed</i>
	<b><i>Poultry</i></b>	Poultry houses and equipments like feeds, feeders, water can should be thoroughly cleaned and disinfected.		
	<b><i>Piggery</i></b>	In addition to daily cleaning, periodically (once in 2 – 3 months) disinfectants like Lysol or phenols etc should be applied to keep the germs/ parasites away.		
	<b><i>Fishery</i></b>	Recycling of water using pump in the pond and splashing of water surface in early morning helps in avoiding fish mortality due to low dissolve oxygen.		



# Integrated Agromet Advisory Service Bulletin from 23<sup>rd</sup> to 27<sup>th</sup> July'16 Phek District

Bulletin No:59/2016

Weather summary of the preceding week			Weather forecast valid upto 27 <sup>th</sup> July '16
<ul style="list-style-type: none"> <li>Medium rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 29<sup>o</sup>C to 32<sup>o</sup>C and 19<sup>o</sup>C to 24<sup>o</sup>C, respectively.</li> <li>Relative humidity varied from 44% to 92%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of light rain the coming week.</li> <li><b>Max temp</b> is likely to be 28<sup>o</sup>C - 30<sup>o</sup>C and the <b>min temp</b> 22<sup>o</sup>C to 23<sup>o</sup>C</li> <li><b>Sky is likely to be cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 85% to 95%.</li> <li><b>Wind speed</b> may reach upto 1 - 2 kmph</li> <li><b>Wind direction</b> will be mostly southerly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p align="center"><b>Field crops</b></p> <p>Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only when required. Don't apply more than the recommended dose of the pesticide</p>			
<b>Jhum paddy</b>	Tillering stage		Daily monitoring should be done for pest and diseases
<b>TRC/WRC paddy</b>	Transplanting stage	Blast	Scout fields for leaf blast symptoms, especially on susceptible varieties. If leaf blast is present, a preventative fungicide application should be considered.
<b>Maize</b>	tasseling stage		2nd split doses of urea should be done
<b>Soybean</b>	Sowing	-	Use certified disease free seed.
<p align="center"><b>Horticultural crops</b></p> <p>Proper weeding, earthing up should be done and staking should be done for good production.</p>			
<b>Citrus</b>		Leaf miner	Proper sanitation should be maintained, monitoring on weekly basis for pests should be done.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Proper drainage and sanitation should be maintained. Timely earthing up should be carried out.
<b>Okra</b>	Harvesting stage	-	Harvesting should be done timely
<b>Cucurbits</b>	Flowering stage		Vines are very delicate. Take care not to damage vines, which reduce the quality of fruit. Bees are essential for pollination, so be mindful when using insecticides to kill

				<i>pests. If you must use, apply only in late afternoon or early evening when blossoms are closed for the day.</i>
	<b>Cowpea</b>	Fruiting and harvesting stage		<i>Proper staking should be maintained and timely harvesting should be done.</i>
	<b>Chilli</b>	Fruiting stage		<i>Infested plant should be uprooted and destroyed</i>
	<b>Poultry</b>	Poultry houses and equipments like feeds, feeders, water can should be thoroughly cleaned and disinfected.		
	<b>Piggery</b>	In addition to daily cleaning, periodically (once in 2 – 3 months) disinfectants like Lysol or phenols etc should be applied to keep the germs/ parasites away.		
	<b>Fishery</b>	Recycling of water using pump in the pond and splashing of water surface in early morning helps in avoiding fish mortality due to low dissolve oxygen.		






# Integrated Agromet Advisory Service Bulletin from 23<sup>rd</sup> to 27<sup>th</sup> July'16 Tuensang District

Bulletin No:59/2016

Weather summary of the preceding week			Weather forecast valid upto 27 <sup>th</sup> July '16
<ul style="list-style-type: none"> <li>Medium rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 24<sup>0</sup>C to 27<sup>0</sup>C and 12<sup>0</sup>C to 19<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 51% to 92%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of medium rain the coming week.</li> <li><b>Max temp</b> is likely to be 28<sup>0</sup>C - 29<sup>0</sup>C and the <b>min temp</b> 21<sup>0</sup>C to 22<sup>0</sup>C</li> <li><b>Sky is likely to be cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 87% to 95%.</li> <li><b>Wind speed</b> may reach upto 1- 2 kmph</li> <li><b>Wind direction</b> will be mostly southerly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p><b>Field crops</b></p> <p>Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only when required. Don't apply more than the recommended dose of the pesticide</p>			
<b>Jhum paddy</b>	Tillering stage		Daily monitoring should be done for pest and diseases
<b>TRC/WRC paddy</b>	Transplanting stage	Blast	Scout fields for leaf blast symptoms, especially on susceptible varieties. If leaf blast is present, a preventative fungicide application should be considered.
<b>Maize</b>	tasseling stage		2nd split doses of urea should be done
<b>Soybean</b>	Sowing	-	Use certified disease free seed.
<p><b>Horticultural crops</b></p> <p>Proper weeding, earthing up should be done and staking should be done for good production.</p>			
<b>Citrus</b>		Leaf miner	Proper sanitation should be maintained, monitoring on weekly basis for pests should be done.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Proper drainage and sanitation should be maintained. Timely earthing up should be carried out.
<b>Okra</b>	Harvesting stage	-	Harvesting should be done timely
<b>Cucurbits</b>	Flowering stage		Vines are very delicate. Take care not to damage vines, which reduce the quality of fruit. Bees are essential for pollination, so be mindful when using insecticides to kill pests. If you must use, apply only in late afternoon or early evening when blossoms are closed for the day.


	<b>Cowpea</b>	Fruiting and harvesting stage		<i>Proper staking should be maintained and timely harvesting should be done.</i>
	<b>Chilli</b>	Fruiting stage		<i>Infested plant should be uprooted and destroyed</i>
	<b>Poultry</b>	Poultry houses and equipments like feeds, feeders, water can should be thoroughly cleaned and disinfected.		
	<b>Piggery</b>	In addition to daily cleaning, periodically (once in 2 – 3 months) disinfectants like Lysol or phenols etc should be applied to keep the germs/ parasites away.		
	<b>Fishery</b>	Recycling of water using pump in the pond and splashing of water surface in early morning helps in avoiding fish mortality due to low dissolve oxygen.		



## Integrated Agromet Advisory Service Bulletin from 23<sup>rd</sup> to 27<sup>th</sup> July '16 Wokha District

Bulletin No:59/2016

Weather summary of the preceding week			Weather forecast valid upto 27 <sup>th</sup> July '16
<ul style="list-style-type: none"> <li>Light rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 29<sup>0</sup>C to 31<sup>0</sup>C and 20<sup>0</sup>C to 24<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 45% to 94%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of medium rain the coming week.</li> <li><b>Max temp</b> is likely to be 28<sup>0</sup>C - 30<sup>0</sup>C and the <b>min temp</b> 23<sup>0</sup>C to 24<sup>0</sup>C</li> <li><b>Sky is likely to be cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 63% to 97%.</li> <li><b>Wind speed</b> may reach upto 1-2 kmph</li> <li><b>Wind direction</b> will be mostly southerly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b> Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only when required. Don't apply more than the recommended dose of the pesticide			
<b>Jhum paddy</b>	Tillering stage		Daily monitoring should be done for pest and diseases
<b>TRC/WRC paddy</b>	Transplanting stage	Blast	Scout fields for leaf blast symptoms, especially on susceptible varieties. If leaf blast is present, a preventative fungicide application should be considered.
<b>Maize</b>	tasseling stage		2nd split doses of urea should be done
<b>Soybean</b>	Sowing	-	Use certified disease free seed.
<b>Horticultural crops</b> Proper weeding, earthing up should be done and staking should be done for good production.			
<b>Citrus</b>		Leaf miner	Proper sanitation should be maintained, monitoring on weekly basis for pests should be done.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Proper drainage and sanitation should be maintained. Timely earthing up should be carried out.
<b>Okra</b>	Harvesting stage	-	Harvesting should be done timely
<b>Cucurbits</b>	Flowering stage		Vines are very delicate. Take care not to damage vines, which reduce the quality of fruit. Bees are essential for pollination, so be mindful when using insecticides to kill pests. If you must use, apply only in late

				<i>afternoon or early evening when blossoms are closed for the day.</i>
	<b><i>Cowpea</i></b>	Fruiting and harvesting stage		<i>Proper staking should be maintained and timely harvesting should be done.</i>
	<b><i>Chilli</i></b>	Fruiting stage		<i>Infested plant should be uprooted and destroyed</i>
	<b><i>Poultry</i></b>	Poultry houses and equipments like feeds, feeders, water can should be thoroughly cleaned and disinfected.		
	<b><i>Piggery</i></b>	In addition to daily cleaning, periodically (once in 2 – 3 months) disinfectants like Lysol or phenols etc should be applied to keep the germs/ parasites away.		
	<b><i>Fishery</i></b>	Recycling of water using pump in the pond and splashing of water surface in early morning helps in avoiding fish mortality due to low dissolve oxygen.		





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