




Integrated Agromet Advisory Service Bulletin 7th to 11th Nov'15

Peren District

Bulletin No:85/2015

Weather summary of the preceding week			Weather forecast valid upto 11 th Nov '15
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 25⁰C to 28⁰C and 18⁰C to 19⁰C, respectively. Relative humidity varied from 44% to 99%. Wind speed ranged from 1 to 2 kmph 			Probability of no rain the coming week. Max temp is expected to be around 26⁰C - 27⁰C and min temp is expected to be around 11⁰C to 12⁰C. Possibility of clear sky the coming week Relative Humidity will range from 32% to 90% The wind speed 2-4 kmph Wind direction will be mostly easterly
Main Crops	Stage	Pest/diseases	Agro-meteorological Advisories
Field crops			
Lowland/ Wetland paddy	Maturity stage		
Rabi crops			<i>Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.</i>
Chickpea, lentil, linseed	Land preparation		<i>Prepare the fields for sowing of rabi crops and go for sowing of Chickpea, Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.</i>
Mustard	Land preparation		<i>Arrangement for quality seeds should be done.</i>
Maize	Sowing stage		<i>Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.</i>
Horticultural crops			
Citrus	-		<i>Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.</i>
Vegetables			<i>Transplanting of mature seedlings of cauliflower, cabbage, broccoli, tomato etc may be done in raised bed. Recommended spacing should be maintained.</i>

				<i>Nursery preparation should be started for late crop which mature in December or January</i>
	<i>Ginger</i>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<i>Banana</i>			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	<i>Poultry</i>	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	<i>Piggery</i>	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	<i>Fishery</i>	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		




Integrated Agromet Advisory Service Bulletin 7th to 11th Nov'15

Phek District

Bulletin No:85/2015

Weather summary of the preceding week			Weather forecast valid upto 11 th Nov '15
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 25⁰C to 28⁰C and 11⁰C to 16⁰C, respectively. Relative humidity varied from 51% to 98%. Wind speed ranged from 1 to 2 kmph 			Probability there will be no rain the coming week Max temp is expected to be around 20 ⁰ C - 21 ⁰ C and min temp is expected to be around 6 ⁰ C to 7 ⁰ C. Possibility of clear sky the coming week Relative Humidity will range from 31% to 95% The wind speed 1-2 kmph Wind direction will blow mostly from easterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Terrace/ Wetland paddy	Maturity stage		
Rabi crops			Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.
Chickpea, lentil, linseed	Land preparation		Prepare the fields for sowing of rabi crops and go for sowing of Chickpea, Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.
Mustard	Land preparation		Arrangement for quality seeds should be done.
Maize	Sowing stage		Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.
Horticultural crops			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.

	Vegetables			<i>Transplanting of mature seedlings of cauliflower, cabbage, broccoli, tomato etc may be done in raised bed. Recommended spacing should be maintained. Nursery preparation should be started for late crop which mature in December or January</i>
	Ginger	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	Banana			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	Poultry	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	Piggery	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	Fishery	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		




Integrated Agromet Advisory Service Bulletin 7th to 11th Nov'15

Tuensang District

Bulletin No:85/2015

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 11th Nov '15</i>
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 24⁰C to 25⁰C and 9⁰C to 10⁰C, respectively. Relative humidity varied from 56% to 95%. Wind speed ranged from 1 to 2 kmph 			Probability there will be no rain the coming week Max temp is expected to be around 16⁰C - 19⁰C and min temp is expected to be around 2⁰C to 3⁰C. Possibility of clear sky the coming week Relative humidity will range from 28% to 90% Wind speed 1-2 kmph Wind direction will be mostly easterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Terrace/ Wetland paddy	Maturity stage		
Rabi crops			<i>Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.</i>
Chickpea, lentil, linseed	Land preparation		<i>Prepare the fields for sowing of rabi crops and go for sowing of Chickpea ,Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.</i>
Mustard	Land preparation		<i>Arrangement for quality seeds should be done.</i>
Maize	Sowing stage		<i>Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.</i>
Horticultural crops			
Citrus	-		<i>Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.</i>
Vegetables			<i>Transplanting of mature seedlings of cauliflower, cabbage, broccoli, tomato</i>


				<i>etc may be done in raised bed. Recommended spacing should be maintained. Nursery preparation should be started for late crop which mature in December or January</i>
	<i>Ginger</i>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<i>Banana</i>			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	<i>Poultry</i>	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	<i>Piggery</i>	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	<i>Fishery</i>	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		



Integrated Agromet Advisory Service Bulletin 7th to 11th Nov'15 Wokha District

Bulletin No:85/2015

Weather summary of the preceding week			Weather forecast valid upto 11 th Nov '15
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 28⁰C to 29⁰C and 12⁰C to 15⁰C, respectively. Relative humidity varied from 51% to 95%. Wind speed ranged from 1 to 2 kmph 			<p>Probability no rain will occur the coming week Max temp is expected to be around 24⁰C - 25⁰C and min temp is expected to be around 6⁰C to 7⁰C. Possibility of clear sky the coming week Relative Humidity will range from 32% to 92% The wind speed 1- 2 kmph Wind direction will blow from easterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Terrace/ Wetland paddy	Maturity stage		
Rabi crops			Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.
Chickpea, lentil, linseed	Land preparation		Prepare the fields for sowing of rabi crops and go for sowing of Chickpea ,Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.
Mustard	Land preparation		Arrangement for quality seeds should be done.
Maize	Sowing stage		Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.
Horticultural crops			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.

	Vegetables			<i>Transplanting of mature seedlings of cauliflower, cabbage, broccoli, tomato etc may be done in raised bed. Recommended spacing should be maintained. Nursery preparation should be started for late crop which mature in December or January</i>
	Ginger	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	Banana			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	Poultry	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	Piggery	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	Fishery	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		




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Integrated Agromet Advisory Service Bulletin 7th to 11th Nov'15 Zunheboto District

Bulletin No:85/2015

Weather summary of the preceding week			Weather forecast valid upto 11 th Nov '15
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 25⁰C to 29⁰C and 14⁰C to 16⁰C, respectively. Relative humidity varied from 51% to 94%. Wind speed ranged from 1 to 2 kmph 			Probability no rain the coming week Max temp is expected to be around 24 ⁰ C - 25 ⁰ C and min temp is expected to be around 6 ⁰ C to 7 ⁰ C. Possibility of clear sky the coming week Relative Humidity will range from 32% to 92% The wind speed 1-2 kmph Wind direction will blow from heasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Terrace/ Wetland paddy	Maturity stage		
Rabi crops			Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.
Chickpea, lentil, linseed	Land preparation		Prepare the fields for sowing of rabi crops and go for sowing of Chickpea ,Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.
Mustard	Land preparation		Arrangement for quality seeds should be done.
Maize	Sowing stage		Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.
Horticultural crops			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
Vegetables			Transplanting of mature seedlings of cauliflower, cabbage, broccoli, tomato etc may be done in raised bed. Recommended spacing should be maintained.


				<i>Nursery preparation should be started for late crop which mature in December or January</i>
	<i>Ginger</i>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<i>Banana</i>			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	<i>Poultry</i>	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	<i>Piggery</i>	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	<i>Fishery</i>	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		



Integrated Agromet Advisory Service Bulletin 7th to 11th Nov'15 Dimapur District

Bulletin No:85/2015

Weather summary of the preceding week			Weather forecast valid upto 11 th Nov '15
<ul style="list-style-type: none"> Light rain occurred the past week Maximum and minimum temperatures ranged 27⁰C to 30⁰C and 15⁰C to 20⁰C, respectively. Relative humidity varied from 48% to 95%. Wind speed ranged from 1 to 2 kmph 			<ul style="list-style-type: none"> Probability of no rain the coming week. The max temp is likely to be 27⁰C - 28⁰C and the min temp 14⁰C - 15⁰C. Sky is likely to be clear the coming week Relative Humidity is likely to range from 37% to 95% Wind speed 2-3 kmph Wind direction will be mostly easterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Lowland/ Wetland paddy	Maturity stage		
Rabi crops			Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.
Chickpea, lentil, linseed	Land preparation		Prepare the fields for sowing of rabi crops and go for sowing of Chickpea ,Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.
Mustard	Land preparation		Arrangement for quality seeds should be done.
Maize	Sowing stage		Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.
Horticultural crops			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
Vegetables			Transplanting of mature seedlings of cauliflower, cabbage, broccoli, tomato etc may be done in raised bed. Recommended spacing should be

				<i>maintained. Nursery preparation should be started for late crop which mature in December or January</i>
	<i>Ginger</i>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<i>Banana</i>			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	<i>Poultry</i>	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	<i>Piggery</i>	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	<i>Fishery</i>	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		




Integrated Agromet Advisory Service Bulletin 7th to 11th Nov'15

Kiphire District

Bulletin No:85/2015

Weather summary of the preceding week			Weather forecast valid upto 11 th Nov '15
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 23⁰C to 25⁰C and 10⁰C to 15⁰C, respectively. Relative humidity varied from 57% to 90%. Wind speed ranged from 1 to 2 kmph 			<p>Probability of light rain the coming week Max temp is expected to be around 22⁰C - 23⁰C and min temp is expected to be around 2⁰C to 3⁰C. Possibility of clear sky the coming week Relative Humidity will range from 28% to 95% The wind speed 1-2 kmph Wind direction will blow mostly from southeasterly</p>
Main Crops	Stage	Pest/diseases	Agro-meteorological Advisories
Field crops			
Terrace/ Wetland paddy	Maturity stage		
Rabi crops			Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.
Chickpea, lentil, linseed	Land preparation		Prepare the fields for sowing of rabi crops and go for sowing of Chickpea ,Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.
Mustard	Land preparation		Arrangement for quality seeds should be done.
Maize	Sowing stage		Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.
Horticultural crops			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
Vegetables			Transplanting of mature seedlings of cauliflower, cabbage, broccoli, tomato etc may be done in raised bed. Recommended spacing should be maintained. Nursery preparation should be started for late crop which mature in December or January


	<i>Ginger</i>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<i>Banana</i>			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	<i>Poultry</i>	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	<i>Piggery</i>	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	<i>Fishery</i>	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		



Integrated Agromet Advisory Service Bulletin 7th to 11th Nov'15 Kohima District

Bulletin No:85/2015

Weather summary of the preceding week			Weather forecast valid upto 11 th Nov '15
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 25⁰C to 26⁰C and 9⁰C to 10⁰C, respectively. Relative humidity varied from 43% to 95%. Wind speed ranged from 1 to 2 kmph 			Probability of no rain the coming week Max temp is expected to be around 20 ⁰ C - 21 ⁰ C and min temp is expected to be around 9 ⁰ C to 10 ⁰ C. Possibility of clear sky the coming week Relative Humidity will range from 31% to 93% Wind speed 3-4 kmph Wind direction will be mostly easterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Terrace/ Wetland paddy	Maturity stage		
Rabi crops			Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.
Chickpea, lentil, linseed	Land preparation		Prepare the fields for sowing of rabi crops and go for sowing of Chickpea ,Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.
Mustard	Land preparation		Arrangement for quality seeds should be done.
Maize	Sowing stage		Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.
Horticultural crops			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
Vegetables			Transplanting of mature seedlings of cauliflower, cabbage, broccoli, tomato etc may be done in raised bed. Recommended spacing should be


				<i>maintained. Nursery preparation should be started for late crop which mature in December or January</i>
	<i>Ginger</i>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<i>Banana</i>			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	<i>Poultry</i>	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	<i>Piggery</i>	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	<i>Fishery</i>	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		



Integrated Agromet Advisory Service Bulletin 7th to 11th Nov'15 Longleng District

Bulletin No:85/2015

Weather summary of the preceding week			Weather forecast valid upto 11 th Nov '15
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 24⁰C to 28⁰C and 9⁰C to 12⁰C, respectively. Relative humidity varied from 73% to 95%. Wind speed ranged from 1 to 2 kmph 			<p>Probability of no rain the coming week Max temp is expected to be around 23⁰C-24⁰C and min temp is expected to be around 6⁰C to 7⁰C. Possibility of clear sky the coming week Relative Humidity will range from 33% to 94% The wind speed 1 - 2 kmph Wind direction will be easterly</p>
Main Crops	Stage	Pest/diseases	Agro-meteorological Advisories
Field crops			
Terrace/Wetland paddy	Maturity stage		
Rabi crops			Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.
Chickpea, lentil, linseed	Land preparation		Prepare the fields for sowing of rabi crops and go for sowing of Chickpea, Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.
Mustard	Land preparation		Arrangement for quality seeds should be done.
Maize	Sowing stage		Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.
Horticultural crops			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.


	Vegetables			<i>Transplanting of mature seedlings of cauliflower, cabbage, broccoli, tomato etc may be done in raised bed. Recommended spacing should be maintained. Nursery preparation should be started for late crop which mature in December or January</i>
	Ginger	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	Banana			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	Poultry	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	Piggery	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	Fishery	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		

Integrated Agromet Advisory Service Bulletin 7th to 11th Nov'15

Mokokchung District

Bulletin No: 85/2015

Weather summary of the preceding week			Weather forecast valid upto 11 th Nov '15
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 24⁰C to 28⁰C and 16⁰C to 17⁰C, respectively. Relative humidity varied from 51% to 90%. Wind speed ranged from 1 to 2 kmph 			<p>Probability no rain the coming week</p> <p>Max temp is expected to be around 21⁰C - 23⁰C and min temp is expected to be around 7⁰C to 8⁰C.</p> <p>Possibility of clear sky the coming week</p> <p>Relative Humidity will range from 33% to 94% and</p> <p>Wind speed 1-2 kmph</p> <p>Wind direction will be easterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Terrace/ Wetland paddy	Maturity stage		
Rabi crops			Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.
Chickpea, lentil, linseed	Land preparation		Prepare the fields for sowing of rabi crops and go for sowing of Chickpea ,Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.
Mustard	Land preparation		Arrangement for quality seeds should be done.
Maize	Sowing stage		Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.
Horticultural crops			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
Vegetables			Transplanting of mature seedlings of cauliflower, cabbage, broccoli, tomato etc may be done in raised bed. Recommended spacing should be maintained. Nursery preparation should be started for late crop which mature in December


				<i>or January</i>
	<i>Ginger</i>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<i>Banana</i>			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	<i>Poultry</i>	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	<i>Piggery</i>	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	<i>Fishery</i>	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		



Integrated Agromet Advisory Service Bulletin from 7th to 11th Nov'15 Mon District

Bulletin No:85/2015

Weather summary of the preceding week			Weather forecast valid upto 11 th Nov '15
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 23⁰C to 24⁰C and 15⁰C to 16⁰C, respectively. Relative humidity varied from 54% to 90%. Wind speed ranged from 1 to 2 kmph 			<ul style="list-style-type: none"> Probability of no rain the coming week. The max temp is likely to be 21⁰C - 22⁰C and the min temp 4⁰C - 5⁰C. Sky is likely to be clear the coming week Relative Humidity is likely to range from 31% to 95% Wind speed may reach upto 1- 2 kmph Wind direction will be easterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Terrace/ Wetland paddy	Maturity stage		
Rabi crops			Field sanitization is advised before sowing of rabi crop. Bunds, channels, uncultivated fields and field roads should be cleaned by removing weeds also use fully decomposed FYM or compost before sowing of crops and vegetable as it improves the physical and biological properties of soil and thus increases the water retention capacity as well as nutrient status of the soil.
Chickpea, lentil, linseed	Land preparation		Prepare the fields for sowing of rabi crops and go for sowing of Chickpea ,Lentil and Linseed in time. Sowing of fodder crop like Oat and Berseem can also be taken up.
Mustard	Land preparation		Arrangement for quality seeds should be done.
Maize	Sowing stage		Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must.
Horticultural crops			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
Vegetables			Transplanting of mature seedlings of cauliflower, cabbage, broccoli,

				<i>tomato etc may be done in raised bed. Recommended spacing should be maintained. Nursery preparation should be started for late crop which mature in December or January</i>
	Ginger	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	Banana			<i>Old leaves and infected leaves should be pruned regularly. This will reduce the likelihood of leaf diseases and keeps the plantation tidy. Furthermore, it provides natural mulch to the Banana plants. Keep the plantation weed free. Banana plants grow notably slower with the presence of weeds because partial of the water and nutrients are absorbed by the weeds.</i>
	Poultry	Good management and sanitation are the best ways to avoid infectious disease in poultry. Provide ample quantity of clean drinking water. Avoid feeding of mouldy feed. Don't make sudden changes in feed		
	Piggery	Daily inspection should be done in the morning hours for any abnormal behaviour. Observe their general stage of health, check for parasites and injuries.		
	Fishery	Water entering fish ponds or tanks needs to be screened to eliminate entry of predators, fish eggs and larvae. Water quality should be maintained so as to not stress the fish. Symptoms of stressed fish include unusual swimming behaviour, not eating, gasping at the surface, and others, including mortalities		