



Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Zunheboto District

				100	
Bull	24-1		. 57	/7/11	
RIIII	em				n
		1 10			·

Weather st	ummary of the prec	eding week	Weather forecast valid upto 6 th July '16
	occurred the past w		Probability of medium rain the coming week.
	nd minimum tempe		■ Max temp is likely to be 28°C - 29°C and the min temp 20°C to 21°C
	C and 17^{0} C to 19^{0} C,		Sky is likely to be cloudy the coming week
	nidity varied from 4		Relative Humidity is likely to range from 71% to 93%.
	ranged from 1 to 2		• Wind speed may reach upto 1- 2 kmph
willia speed	ranged from 1 to 2.	Kilipii	Wind direction will be mostly southeasterly
			Wind direction will be mostly southeasterry
Main Crops	Stage	Pest/	Agro-meteorological Advisories
•		Diseases	
			Field crops
Timely field s	anitation should be	done for all the	crops. Always use freshly prepared neem seed kernel extract. Apply pesticides
			commended dose of the pesticide
Jhum paddy	Tillering stage	Blast	Daily scouting should be done for blast and immediately preventive fungicide
			application should be carried out.
			If infestation is high, spray carbendazim, @ 0.1%.
TRC/WRC	Transplanting	-	Fill the gaps if any within 7-10 days after planting.
paddy	stage		
Maize	tasseling stage	Stem borer	Infected plants should be removed and composted or used as fodder.
Soybean	Sowing	-	Cultivate oilseed crops like soybean where paddy cultivation is not at all
			possible. Sowing should be done with a spacing of 45cm row to row and
			10cm plant to plant.
			Horticultural crops
			ould be done and staking should be done for good production.
Citrus	-		During this season, if possible spray bavistin (1g/l) +Monocrotophos (1ml/l)
			on new flushes.
Ginger	Vegetation stage	Rhizome rot	Water logging should be completely avoided. Proper earthing up should be
			carried out.
			Keep land free of weeds at all times

	Okra	Harvesting stage	- Harvesting should be done timely		
	Cucurbits	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.		
	Cowpea	Fruiting and harvesting stage	Proper staking should be maintained and timely harvesting should be done.		
	Chilli	Fruiting stage	Infested plant should be uprooted and destroyed		
	Poultry	Routine vaccination programmes for diseases should be maintained. It is essential that a proper vaccination schedule be established and that vaccination protocols be complied with			
	Piggery	Nutritional vitamins an	needs of pig should be divided into six categories: water, carbohydrates, fats, proteins, d minerals		
нарзінц ІСАК	Fishery	Monthly application of lime at low dose not only help in maintaining the water pH of the pond but also acts as a source of calcium and disinfect the pond.			





Weather summary of the preceding week

Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Dimapur District

				100	
$-\mathbf{Q}_{11}H$	otin	No.	52	ノフハ	116
Bull	teum.	TNU:	331	/ / /U	ЩU

Weather forecast valid upto 6th July '16

	occurred the past we		■ Probability of medium rain the coming week.
Maximum and minimum temperatures ranged			■ Max temp is likely to be 28°C - 29°C and the min temp 20°C to 21°C
31°C to 34°C and 21°C to 23°C, respectively.			Sky is likely to be cloudy the coming week
	idity varied from 62%		Relative Humidity is likely to range from 61% to 95%.
• Wind speed r	anged from 1 to 2 km	pn	• Wind speed may reach upto 1- 2 kmph
Maria	C4 · · ·	D41	■ Wind direction will be mostly southeasterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	T'.11
TD' 1 C' 11		C 11 4	Field crops
			ops. Always use freshly prepared neem seed kernel extract. Apply pesticides
			mmended dose of the pesticide
Jhum paddy	Tillering stage	Stem borer	Maintain weed free field to reduce stem borer infestation
TRC/WRC	Transplanting	-	Fill the gaps if any within 7-10 days after planting.
paddy	stage		
Maize	tasseling stage		Atleast keep the field weed free upto 45 days.
			Proper drainage should be maintained in the field to drain out excess
			water from the field.
Soybean	Land preparation		As rainfall is unpredictable and erratic. Dig more number of jalkund or
			pond to store water right now. Harvested rainwater can give you off
			season vegetable and a good price
			Horticultural crops
	Proper weeding, e	arthing up shoul	d be done and staking should be done for good production.
Citrus	-		During this season, if possible spray bavistin (1g/l) +Monocrotophos
G.	T7	DI	(1ml/l) on new flushes.
Ginger	Vegetation stage	Rhizome rot	Water logging should be completely avoided. Proper earthing up should be
			carried out.
			Keep land free of weeds at all times
Olma	Howasting stage		Harvesting should be done timely
Okra	Harvesting stage	-	That vesting should be done timely
Cucurbits	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
			Then, If I am 2000 the observed for positive on, so of methody when when

				insecticides to kill pests. If you must use, apply only in late afternoon or early evening when blossoms are closed for the day.
	Cowpea	Fruiting and harvesting stage		Proper staking should be maintained and timely harvesting should be done.
	Chilli	Fruiting stage		Infested plant should be uprooted and destroyed
	Poultry	Routine vaccination programmes for diseases should be maintained. It is essential that a proper vaccination schedule be established and that vaccination protocols be complied with		
	Piggery	Nutritional needs of pig should be divided into six categories: water, carbohydrates, fats, proteins, vitamins and minerals		
High stell icar	Fishery	Monthly application of lime at low dose not only help in maintaining the water pH of the pond but also acts as a source of calcium and disinfect the pond.		





Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Kiphire District

Weather summary of the preceding week			Weather forecast valid upto 6 th July '16
 Light rain occurred the past week Maximum and minimum temperatures ranged 25°C to 27°C and 13°C to 27°C, respectively. Relative humidity varied from 46% to 91%. Wind speed ranged from 1 to 2 kmph 			 Probability of medium rain the coming week. Max temp is likely to be 28°C - 29°C and the min temp 18°C to 19°C Sky is likely to be mainly cloudy the coming week Relative Humidity is likely to range from 70% to 95%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
			Field crops ops. Always use freshly prepared neem seed kernel extract. Apply pesticides only ded dose of the pesticide
Jhum paddy	Tillering stage	Blast	Daily scouting should be done for blast and immediately preventive fungicide application should be carried out. If infestation is high, spray carbendazim, @ 0.1%.
TRC/WRC paddy	Transplanting stage	-	Fill the gaps if any within 7-10 days after planting.
Maize	tasseling stage	Stem borer	Infected plants should be removed and composted or used as fodder.
Soybean	Sowing	-	Cultivate oilseed crops like soybean where paddy cultivation is not at all possible. Sowing should be done with a spacing of 45cm row to row and 10cm plant to plant.
	Proper weeding	earthing un she	Horticultural crops ould be done and staking should be done for good production.
Citrus	-	earming up sno	During this season, if possible spray bavistin (1g/l) +Monocrotophos (1ml/l) on new flushes.
Ginger	Vegetation stage	Rhizome rot	Water logging should be completely avoided. Proper earthing up should be carried out. Keep land free of weeds at all times
Okra	Harvesting stage	-	Harvesting should be done timely
Cucurbits	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.

	Cowpea	Fruiting and harvesting stage	Proper staking should be maintained and timely harvesting should be done.
	Chilli	Fruiting stage	Infested plant should be uprooted and destroyed
	Poultry		nation programmes for diseases should be maintained. It is essential that a proper vaccination tablished and that vaccination protocols be complied with
	Piggery	Nutritional nee and minerals	eds of pig should be divided into six categories: water, carbohydrates, fats, proteins, vitamins
нкранц ICAR	Fishery		cation of lime at low dose not only help in maintaining the water pH of the pond but also acts calcium and disinfect the pond.



Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Kohima District

Weather summary of the preceding week			Weather forecast valid upto 6 th July '16
■ Medium rain occurred the past week			Probability of medium rain the coming week.
■ Maximum and minimum temperatures ranged 25			■ Max temp is likely to be 28° C - 29° C and the min temp 18° C to 19° C
⁰ C to 30 ⁰ C and	18^{0} C to 20^{0} C, respe	ctively.	Sky is likely to be cloudy the coming week
■ Relative humid	ity varied from 43%	to 94%.	■ Relative Humidity is likely to range from 66% to 95%.
■ Wind speed ran	ged from 1 to 2 km	oh	■ Wind speed may reach upto 1- 2 kmph
			Wind direction will be mostly southerly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
			Field crops
Timely field sani	tation should be don	ne for all the cro	pps. Always use freshly prepared neem seed kernel extract. Apply pesticides
only when requir	ed. Don't apply mor	re than the reco	mmended dose of the pesticide
Jhum paddy	Tillering stage	Blast	Daily scouting should be done for blast and immediately preventive
			fungicide application should be carried out.
			If infestation is high, spray carbendazim, @ 0.1%.
TRC/WRC	Transplanting	-	Fill the gaps if any within 7-10 days after planting.
paddy	stage		
Maize	tasseling stage	Stem borer	Infected plants should be removed and composted or used as fodder.
Soybean	Sowing	-	Cultivate oilseed crops like soybean where paddy cultivation is not at all
	C		possible. Sowing should be done with a spacing of 45cm row to row and
			10cm plant to plant.
			Horticultural crops
	Proper weeding, ea	rthing up should	d be done and staking should be done for good production.
Citrus	-		During this season, if possible spray bavistin (1g/l) +Monocrotophos
			(1ml/l) on new flushes.
Ginger	Vegetation stage	Rhizome rot	Water logging should be completely avoided. Proper earthing up should
			be carried out.
			Keep land free of weeds at all times
Okra	Harvesting stage	-	Harvesting should be done timely
Cucurbits	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.
	Cowpea	Fruiting and harvesting stage		Proper staking should be maintained and timely harvesting should be done.
	Chilli	Fruiting stage		Infested plant should be uprooted and destroyed
	Poultry	• Routine vaccination programmes for diseases should be maintained. It is essential that a proper vaccination schedule be established and that vaccination protocols be complied with		
	Piggery	Nutritional needs of pig should be divided into six categories: water, carbohydrates, fats, proteins, vitamins and minerals		
High stript ICAR	Fishery	Monthly application of lime at low dose not only help in maintaining the water pH of the pond but also acts as a source of calcium and disinfect the pond.		



Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Longleng District

			Bulletin No:53/2016
Weather s	ummary of the precedin	ig week	Weather forecast valid upto 6 th July '16
 Medium rain occurred the past week Maximum and minimum temperatures ranged 26°C to 30°C and 16°C to 18°C, respectively. Relative humidity varied from 36% to 80%. Wind speed ranged from 1 to 2 kmph 			 Probability of medium rain the coming week. Max temp is likely to be 28°C - 29°C and the min temp 18°C to 19°C Sky is likely to be cloudy the coming week Relative Humidity is likely to range from 77% to 95%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly easterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
			Field crops Always use freshly prepared neem seed kernel extract. Apply pesticides ended dose of the pesticide
Jhum paddy	Tillering stage	Blast	Daily scouting should be done for blast and immediately preventive fungicide application should be carried out. If infestation is high, spray carbendazim, @ 0.1%.
TRC/WRC paddy	Transplanting stage	-	Fill the gaps if any within 7-10 days after planting.
Maize	tasseling stage	Stem borer	Infected plants should be removed and composted or used as fodder.
Soybean	Sowing	-	Cultivate oilseed crops like soybean where paddy cultivation is not at all possible. Sowing should be done with a spacing of 45cm row to row and 10cm plant to plant.
			orticultural crops
Citrus	Proper weeding, earthi	ng up should b	During this season, if possible spray bavistin (1g/l) +Monocrotophos (1ml/l) on new flushes.
Ginger	Vegetation stage	Rhizome rot	Water logging should be completely avoided. Proper earthing up should be carried out. Keep land free of weeds at all times
Okra	Harvesting stage	-	Harvesting should be done timely
Cucurbits	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.		
	Cowpea	Fruiting and harvesting stage		Proper staking should be maintained and timely harvesting should be done.		
	Chilli	Fruiting stage		Infested plant should be uprooted and destroyed		
	Poultry	Routine vaccination programmes for diseases should be maintained. It is essential that a provaccination schedule be established and that vaccination protocols be complied with				
	Piggery	 Nutritional needs of pig should be divided into six categories: water, carbohydrates, fats, proteins, vitamins and minerals 				
нірзі-іц ІСАВ	Fishery	Monthly application of lime at low dose not only help in maintaining the water pH of the pond but also acts as a source of calcium and disinfect the pond.				





Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Mokokchung District

Weather summary of the preceding week			Weather forecast valid upto 6th July '16
	urred the past week	ing week	Probability of medium rain the coming week.
	d minimum temper	ratures ranged	■ Max temp is likely to be 28°C - 29°C and the min temp 22°C to 23°C
27^{0} C to 29^{0} C a	17° C to 21° C, resp	ectively.	Sky is likely to be cloudy the coming week
	lity varied from 43%		Relative Humidity is likely to range from 67% to 95%.
	nged from 1 to 2 kmpl		• Wind speed may reach upto 1- 2 kmph
1			Wind direction will be mostly southeasterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
			Field crops
Timely field sa	nitation should be dor	ne for all the cro	ps. Always use freshly prepared neem seed kernel extract. Apply pesticides only
			oly more than the recommended dose of the pesticide
Jhum paddy	Tillering stage	Blast	Daily scouting should be done for blast and immediately preventive fungicide
			application should be carried out.
			If infestation is high, spray carbendazim, @ 0.1%.
TRC/WRC	Transplanting	-	Fill the gaps if any within 7-10 days after planting.
paddy	stage		
Maize	tasseling stage	Stem borer	Infected plants should be removed and composted or used as fodder.
Soybean	Sowing	-	Cultivate oilseed crops like soybean where paddy cultivation is not at all
			possible. Sowing should be done with a spacing of 45cm row to row and 10cm
			plant to plant.
			Horticultural crops
	Proper weeding,	earthing up show	uld be done and staking should be done for good production.
Citrus	-		During this season, if possible spray bavistin (1g/l) +Monocrotophos (1ml/l) on
~.		7.1	new flushes.
Ginger	Vegetation stage	Rhizome rot	Water logging should be completely avoided. Proper earthing up should be
			carried out.
01	II.		Keep land free of weeds at all times Harvesting should be done timely
Okra	Harvesting stage	-	Harvesting should be done timely
Cucurbits	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.			
	Cowpea	Fruiting and	Proper staking should be maintained and timely harvesting should be done.			
	-	harvesting stage				
	Chilli	Fruiting stage	Infested plant should be uprooted and destroyed			
	Poultry	Routine vaccination programmes for diseases should be maintained. It is essential that a proper vaccination schedule be established and that vaccination protocols be complied with				
	Piggery	 Nutritional needs of pig should be divided into six categories: water, carbohydrates, fats, proteins, vitamins and minerals 				
нирзији	Fishery	·	lication of lime at low dose not only help in maintaining the water pH of the pond but also acts f calcium and disinfect the pond.			
ICAR						



Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Mon District

	nmary of the preced	ling week	Weather forecast valid upto 6 th July '16
	rred the past week		■ Probability of medium rain the coming week.
	minimum temper		■ Max temp is likely to be 28 ^o C - 29 ^o C and the min temp 19 ^o C to 20 ^o C
28^{0} C to 29^{0} C an	18^{0} C to 20^{0} C, res	pectively.	■ Sky is likely to be cloudy the coming week
■ Relative humidi	ity varied from 45%	to 91%	■ Relative Humidity is likely to range from 74% to 95%.
Wind speed ran	ged from 1 to 2 kmp	oh	■ Wind speed may reach upto 2- 3 kmph
			■ Wind direction will be mostly easterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
			Field crops
Timely field san			ops. Always use freshly prepared neem seed kernel extract. Apply pesticides oply more than the recommended dose of the pesticide
Jhum paddy	Maximum	Blast	Daily scouting should be done for blast and immediately preventive
Jnum paday		Diast	
	Tillering stage		fungicide application should be carried out.
TDC/WDC	Tillering stops	Chama haman	If infestation is high, spray carbendazim, @ 0.1%.
TRC/WRC	Tillering stage	Stem borer	Maintain weed free field to reduce stem borer infestation
paddy Maize	Toggaling stage	Stem borer	Infected plants should be removed and composted or used as fodder.
waize	Tasseling stage	Stelli bolei	Injecteu pianis snowa be removed and composied or used as jouder.
Soybean	Sowing stage	-	Cultivate oilseed crops like soybean where paddy cultivation is not at all
			possible. Sowing should be done with a spacing of 45cm row to row and
			10cm plant to plant.
			Horticultural crops
	Proper weeding, ed	erthing up shoul	d be done and staking should be done for good production.
Citrus	-		During this season, if possible spray bavistin (1g/l) +Monocrotophos
			(1ml/l) on new flushes.
Ginger	Vegetation stage	Rhizome rot	Water logging should be completely avoided. Proper earthing up should be
			carried out.
			Keep land free of weeds at all times
Okra	Harvesting	-	Harvesting should be done timely
	stage		
Cucurbits	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.		
	Cowpea	Fruiting and harvesting stage	Proper staking should be maintained and timely harvesting should be done.		
	Chilli	Fruiting stage	Infested plant should be uprooted and destroyed		
	Poultry	 Routine vaccination programmes for diseases should be maintained. It is essential that a prop vaccination schedule be established and that vaccination protocols be complied with Nutritional needs of pig should be divided into six categories: water, carbohydrates, fats, proteins, vitamins and minerals 			
	Piggery				
ырзыц ІСАК	Fishery		ime at low dose not only help in maintaining the water pH of the pond but alcium and disinfect the pond.		





Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Peren District

Weather sun	nmary of the preced	ling week	Weather forecast valid upto 6 th July '16
 Medium rain occurred the past week Maximum and minimum temperatures ranged 27°C to 30°C and 18°C to 20°C, respectively. Relative humidity varied from 42% to 94%. Wind speed ranged from 2 to 3 kmph 			 Probability of medium rain the coming week. Max temp is likely to be 28°C - 29°C and the min temp 19°C to 20°C Sky is likely to be cloudy the coming week Relative Humidity is likely to range from 66% to 95%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
		re than the reco	Field crops rops. Always use freshly prepared neem seed kernel extract. Apply pesticides ommended dose of the pesticide Maintain weed free field to reduce stem borer infestation
TRC/WRC paddy	Transplanting stage	-	Fill the gaps if any within 7-10 days after planting.
Maize	tasseling stage		Atleast keep the field weed free upto 45 days. Proper drainage should be maintained in the field to drain out excess water from the field.
Soybean	Land preparation		As rainfall is unpredictable and erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price
	D	4:	Horticultural crops
Citrus	-	arining up snoi	uld be done and staking should be done for good production. During this season, if possible spray bavistin (1g/l) +Monocrotophos (1ml/l) on new flushes.
Ginger	Vegetation Rhizome rot stage		Water logging should be completely avoided. Proper earthing up should be carried out. Keep land free of weeds at all times
Okra	Harvesting stage	-	Harvesting should be done timely
Cucurbits	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.
	Cowpea	Fruiting and harvesting stage	Proper staking should be maintained and timely harvesting should be done.
	Chilli	Fruiting stage	Infested plant should be uprooted and destroyed
	Poultry		ination programmes for diseases should be maintained. It is essential that a proper chedule be established and that vaccination protocols be complied with
	Piggery	Nutritional new vitamins and remains	eds of pig should be divided into six categories: water, carbohydrates, fats, proteins, minerals
ыфэнц ICAR	Fishery	· · · · · · · · · · · · · · · · · · ·	ication of lime at low dose not only help in maintaining the water pH of the pond but also ce of calcium and disinfect the pond.





Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Phek District

Weather summary of the preceding week			Weather forecast valid upto 6 th July '16
■ Medium rain	n occurred the past	week	■ Probability of medium rain the coming week.
■ Maximum	and minimum	temperatures	■ Max temp is likely to be 28° C - 29° C and the min temp 19° C to 20° C
	C to 30^{0} C and 1:		Sky is likely to be cloudy the coming week
respectively			• Relative Humidity is likely to range from 68% to 96%.
Relative hur	midity varied from	44% to 92%.	■ Wind speed may reach upto 1- 2 kmph
	ranged from 1 to 2		Wind direction will be mostly southeasterly
Main	Stage	Pest/	Agro-meteorological Advisories
Crops		Diseases	
			Field crops
Timely field s	sanitation should be	e done for all th	ne crops. Always use freshly prepared neem seed kernel extract. Apply pesticides only
when required	d. Don't apply more	e than the recor	mmended dose of the pesticide
Jhum paddy	Tillering stage	Blast	Daily scouting should be done for blast and immediately preventive fungicide
			application should be carried out.
			If infestation is high, spray carbendazim, @ 0.1%.
TRC/WRC	Transplanting	-	Fill the gaps if any within 7-10 days after planting.
paddy	stage		
Maize	tasseling stage	Stem borer	Infected plants should be removed and composted or used as fodder.
Soybean	Sowing	-	Cultivate oilseed crops like soybean where paddy cultivation is not at all possible.
			Sowing should be done with a spacing of 45cm row to row and 10cm plant to plant.
			Horticultural crops
	Proper weed	ing, earthing u	p should be done and staking should be done for good production.
Citrus	-		During this season, if possible spray bavistin (1g/l) +Monocrotophos (1ml/l) on new
			flushes.
Ginger	Vegetation	Rhizome rot	Water logging should be completely avoided. Proper earthing up should be carried
	stage		out.
			Keep land free of weeds at all times
Okra	Harvesting	-	Harvesting should be done timely
	stage		

	Cucurbits	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.
	Cowpea	Fruiting and harvesting stage	Proper staking should be maintained and timely harvesting should be done.
	Chilli	Fruiting stage	Infested plant should be uprooted and destroyed
	Poultry		accination programmes for diseases should be maintained. It is essential that a proper vaccination e established and that vaccination protocols be complied with
	Piggery	Nutritional and minera	needs of pig should be divided into six categories: water, carbohydrates, fats, proteins, vitamins lls
High High High High High High High High	Fishery		oplication of lime at low dose not only help in maintaining the water pH of the pond but also acts as calcium and disinfect the pond.





Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Tuensang District

Weather summary of the preceding week			Weather forecast valid upto 6 th July '16
	occurred the past w		Probability of medium rain the coming week.
■ Maximum and minimum temperatures ranged			■ Max temp is likely to be 28 ^o C - 29 ^o C and the min temp 19 ^o C to 20 ^o C
22^{0} C to 26^{0} C	1 and 11^{0} C to 12^{0} C, r	respectively.	Sky is likely to be cloudy the coming week
	nidity varied from 51		■ Relative Humidity is likely to range from 77% to 97%.
Wind speed	ranged from 1 to 2 k	mph	■ Wind speed may reach upto 1- 2 kmph
•		•	Wind direction will be mostly southeasterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
			Field crops
Timely field	sanitation should be	e done for all	the crops. Always use freshly prepared neem seed kernel extract. Apply
pesticides only	when required. Dor	n't apply more	than the recommended dose of the pesticide
Jhum paddy	Tillering stage	Blast	Daily scouting should be done for blast and immediately preventive
			fungicide application should be carried out.
			If infestation is high, spray carbendazim, @ 0.1%.
TRC/WRC	Transplanting	-	Fill the gaps if any within 7-10 days after planting.
paddy	stage		
Maize	tasseling stage	Stem borer	Infected plants should be removed and composted or used as fodder.
Soybean	Sowing		Cultivate oilseed crops like soybean where paddy cultivation is not at all
Soybean	Sowing	-	possible. Sowing should be done with a spacing of 45cm row to row and
			10cm plant to plant.
			Toom plant to plant.
			Horticultural crops
	Proper weeding, e	earthing up sho	ould be done and staking should be done for good production.
Citrus	-		During this season, if possible spray bavistin (1g/l) +Monocrotophos (1ml/l)
			on new flushes.
Ginger	Vegetation stage	Rhizome rot	Water logging should be completely avoided. Proper earthing up should be
			carried out.
			Keep land free of weeds at all times
Okra	Harvesting stage	-	Harvesting should be done timely

	Cucurbits	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.
	Cowpea	Fruiting and	Proper staking should be maintained and timely harvesting should be done.
		harvesting stage	
	Chilli	Fruiting stage	Infested plant should be uprooted and destroyed
	Poultry	1	grammes for diseases should be maintained. It is essential that a proper stablished and that vaccination protocols be complied with
	Piggery	Nutritional needs of pig sh vitamins and minerals	nould be divided into six categories: water, carbohydrates, fats, proteins,
нарэнди ICAR	Fishery	Monthly application of lir acts as a source of calcium	ne at low dose not only help in maintaining the water pH of the pond but also and disinfect the pond.





Integrated Agromet Advisory Service Bulletin from 2nd July to 6th July'16 Wokha District

			Bulletin N0:53/2010
Weather s	ummary of the preced	ing week	Weather forecast valid upto 6 th July '16
Light rain occ	curred the past week		 Probability of medium rain the coming week.
	nd minimum tempera	atures ranged	■ Max temp is likely to be 28°C - 29°C and the min temp 20°C to 21°C
	and 18^{0} C to 19^{0} C, resp		Sky is likely to be cloudy the coming week
	dity varied from 45% t		• Relative Humidity is likely to range from 66% to 98%.
	anged from 1 to 2 kmpl		■ Wind speed may reach upto 1- 2 kmph
			Wind direction will be mostly easterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
THE CLOPS	~ 	Diseases	11910 1110001 01091011 1101 1201100
		Discuses	Field crops
Timely field s	anitation should be de	one for all the	e crops. Always use freshly prepared neem seed kernel extract. Apply
•			n the recommended dose of the pesticide
Jhum paddy	Tillering stage	Blast	Daily scouting should be done for blast and immediately preventive
<i>унит рашау</i>	Tinering stage	Diast	fungicide application should be carried out.
			If infestation is high, spray carbendazim, @ 0.1%.
TRC/WRC	Transplanting		Fill the gaps if any within 7-10 days after planting.
paddy	Transplanting	-	Fitt the gaps if any within 7-10 days after planting.
	stage	Stem borer	Info-to-dl
Maize	tasseling stage	Stelli borer	Infected plants should be removed and composted or used as fodder.
C 1	g :		
Soybean	Sowing	-	Cultivate oilseed crops like soybean where paddy cultivation is not at all
			possible. Sowing should be done with a spacing of 45cm row to row and
			10cm plant to plant.
			Horticultural crops
	Proper weeding, eart	thing up should	be done and staking should be done for good production.
Citrus	-		During this season, if possible spray bavistin (1g/l) +Monocrotophos
			(1ml/l) on new flushes.
Ginger	Vegetation stage	Rhizome rot	Water logging should be completely avoided. Proper earthing up should
			be carried out.
			Keep land free of weeds at all times
Okra	Harvesting stage	-	Harvesting should be done timely
Cucurbits	Flowering stage		Vines are very delicate. Take care not to damage vines, which reduce the
	1 to wering stage		
			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.			
	Cowpea	Fruiting and harvesting stage	Proper staking should be maintained and timely harvesting should be done.			
	Chilli	Fruiting stage	Infested plant should be uprooted and destroyed			
	Poultry	Routine vaccination programmes for diseases should be maintained. It is essential vaccination schedule be established and that vaccination protocols be complied with				
HIE ST-JU	Piggery	 Nutritional needs of pig should be divided into six categories: water, carbohydrates, fats, proteins, vitamins and minerals 				
	Fishery	• Monthly application of lime at low dose not only help in maintaining the water pH of the pond but also acts as a source of calcium and disinfect the pond.				

