



Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 Dimapur District

			No:54/2016
th	July	<i>'16</i>	

Weather summary of the preceding week			Weather forecast valid upto 10 th July '16			
 Medium rain occurred the past week Maximum and minimum temperatures ranged 31°C to 34°C and 21°C to 23°C, respectively. Relative humidity varied from 62% to 90%. Wind speed ranged from 1 to 2 kmph 			 Probability of light rain the coming week. Max temp is likely to be 32°C - 34°C and the min temp 22°C to 23°C Sky is likely to be cloudy the coming week Relative Humidity is likely to range from 45% to 95%. Wind speed may reach upto 2- 3 kmph Wind direction will be mostly southerly 			
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories			
Field crops Timely field sanitation should be done for all the crops. Always use freshly prepared neem seed kernel extract. Apply pestic only when required. Don't apply more than the recommended dose of the pesticide						
Jhum paddy	Tillering stage	Stem borer	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		2nd split doses of urea should be done			
Soybean	Land preparation		2-3 ploughing, weed free field should be done before sowing			
	Proper weeding, e	arthing up shoul	Horticultural crops Id 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	I	Proper staking should be maintained and timely harvesting should be done.		
	Chilli	Fruiting stage	1	Infested plant should be uprooted and destroyed		
	Poultry	Keep a very close watch for any signs of illness (eg. loose droppings, 'raspy' breathing) and investigate any problems immediately				
	Piggery	Visit your pigs at vaccinations	least twice a day	y, preferably same time each day. Keep up-to-date with worming and		
Higgsifig ICAR	Fishery	Water inlet should b well as unwanted pro		g mesh cloth which will help in preventing the entry of unwanted insects as		





Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 Kiphire District

Weather summary of the preceding week			Weather forecast valid upto 10 th July '16
Light rain occurred the past week			■ Probability of light 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
25° C to 27° C ar	1 13 0 C to 27 0 C, resp	ectively.	Sky is likely to be cloudy the coming week
	ity varied from 46% t		■ Relative Humidity is likely to range from 70% to 95%.
	ged from 1 to 2 kmpl		■ Wind speed may reach upto 1- 2 kmph
1			• Wind direction will be mostly southerly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
			Field crops
			ops. Always use freshly prepared neem seed kernel extract. Apply pesticides only
	11.		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	Transplanting	-	After 15-20 days after transplanting, weeding should be carried out.
paddy	stage		
Maize	tasseling stage	-	2nd split doses of urea should be done
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 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 harvesting stage		Proper staking should be maintained and timely harvesting should be done.	
	Chilli	Fruiting stage		Infested plant should be uprooted and destroyed	
	Poultry	Keep a very close watch for any signs of illness (eg. loose droppings, 'raspy' breathing) an problems immediately			
	Piggery	Visit your pigs at lea	ast twice a day	, preferably same time each day. Keep up-to-date with worming and vaccinations	
нарзічи ІСА R	Fishery	Water inlet should be well as unwanted pro	•	using mesh cloth which will help in preventing the entry of unwanted insects as	



Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 Kohima District

Weather summary of the preceding week			Weather forecast valid upto 10 th July '16
■ Medium rain occurred the past week			 Probability of light rain the coming week.
■ Maximum and minimum temperatures ranged 25			■ Max temp is likely to be 31° C - 32° C and the min temp 19° C to 20° C
	1.18° C to 20° C, respe		Sky is likely to be cloudy the coming week
	dity varied from 43%		• Relative Humidity is likely to range from 49% to 95%.
	nged from 1 to 2 km		• Wind speed may reach upto 1- 2 kmph
wind speed in	inged from 1 to 2 km	911	Wind direction will be mostly southerly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
Main Crops	Stage	Diseases	Agro-meteorological Advisories
		Diseases	TO 11
			Field crops
			ops. Always use freshly prepared neem seed kernel extract. Apply pesticides
			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	-	After 15-20 days after transplanting, weeding should be carried out.
paddy	stage		
Maize	tasseling stage	-	2nd split doses of urea should be done
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, 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
o o			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	Keep a very close watch for any signs of illness (eg. loose droppings, 'raspy' breathing) and investigate a problems immediately			
	Piggery	Visit your pigs at least twice a day, preferably same time each day. Keep up-to-date with worming and vaccinations			
нфзьц ІСАК	Fishery	Water inlet should be covered insects as well as unwanted pred	by using mesh cloth which will help in preventing the entry of unwanted latory fishes.		



Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 Longleng District

	Bulletin No:54/2016							
Weather si	ummary of the precedin	g week	Weather forecast valid upto 10 th July '16					
■ Medium rain oc	curred the past week		■ Probability of medium rain the coming week.					
	minimum temperatures	ranged 26 ⁰ C	■ Max temp is likely to be 30°C - 31°C and the min temp 20°C to 21°C					
to 30°C and 16°	C to 18 ⁰ C, respectively.	C	Sky is likely to be cloudy the coming week					
	ty varied from 36% to 8		■ Relative Humidity is likely to range from 66% to 95%.					
■ Wind speed rang	ged from 1 to 2 kmph		■ 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 done for	or all the crops	. Always use freshly prepared neem seed kernel extract. Apply pesticides					
only when require	ed. Don't apply more that	an the recomm	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	Transplanting stage	-	After 15-20 days after transplanting, weeding should be carried out.					
paddy								
Maize	tasseling stage	-	2nd split doses of urea should be done					
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					
	Proper weeding, earthi	ng up should b	e 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		
	•	harvesting stage		done.		
	Chilli	Fruiting stage		Infested plant should be uprooted and destroyed		
	Poultry	Keep a very close watch for any signs of illness (eg. loose droppings, 'raspy' breathing) and invest problems immediately				
	Piggery	Visit your pigs at least twice a day, preferably same time each day. Keep up-to-date with vaccinations				
нфзыц ІСА R	Fishery	Water inlet should be covered by using mesh cloth which will help in preventing the entry of unwanted insects as well as unwanted predatory fishes.				





Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 Mokokchung District

Weather summary of the preceding week			Weather forecast valid upto 10 th July '16
	urred the past week		■ Probability of medium rain the coming week.
	d minimum temper	atures ranged	■ Max temp is likely to be 28°C - 30°C and the min temp 20°C to 21°C
	and 17^{0} C to 21^{0} C, resp		• Sky is likely to be cloudy the coming week
	dity varied from 43% t		Relative Humidity is likely to range from 64% to 95%.
	nged from 1 to 2 kmpl		■ Wind speed may reach upto 1- 2 kmph
1			Wind direction will be mostly southerly
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
ř		· · · · · · · · · · · · · · · · · · ·	bly 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	-	After 15-20 days after transplanting, weeding should be carried out.
paddy	stage		
Maize	tasseling stage	-	2nd split doses of urea should be done
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.
	D 11	.1 • 1	Horticultural crops
~.	Proper weeding,	earthing up shoi	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
C:	Vacatati	Dhinama	new flushes.
Ginger	Vegetation stage	Rhizome rot	Water logging should be completely avoided. Proper earthing up should be
			carried out.
Okra	Harvesting stage		Keep land free of weeds at all times Harvesting should be done timely
	Traivesting stage	_	This cooling 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	Keep a very close watch for any signs of illness (eg. loose droppings, 'raspy' breathing) and investigate any problems immediately				
	Piggery	Visit your pigs at least twice a day, preferably same time each day. Keep up-to-date with worming and vaccinations				
)	Fishery	Water inlet should be well as unwanted preda	covered by using mesh cloth which will help in preventing the entry of unwanted insects as atory fishes.			

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Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 **Mon District**

Weather sun	nmary of the preced	ling week	Weather forecast valid upto 10 th July '16
Light rain occur	rred the past week		Probability of light rain the coming week.
■ Maximum and	minimum temper	ratures ranged	■ Max temp is likely to be 23 ^o C - 28 ^o C and the min temp 20 ^o C to 21 ^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
	ty varied from 45%		■ Relative Humidity is likely to range from 82% to 95%.
■ Wind speed rang	ged from 1 to 2 kmp	oh	■ Wind speed may reach upto 2- 3 kmph
	-		Wind direction will be mostly southwesterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
			Field crops
Timely field sani			ops. Always use freshly prepared neem seed kernel extract. Apply pesticides
	· · · · · · · · · · · · · · · · · · ·		ply more than the recommended dose of the pesticide
Jhum paddy	Maximum	Blast	Daily scouting should be done for blast and immediately preventive
	Tillering stage		fungicide application should be carried out.
			If infestation is high, spray carbendazim, @ 0.1%.
TRC/WRC	Tillering stage		After 15-20 days after transplanting, weeding should be carried out.
paddy			
Maize	Tasseling stage		2nd split doses of urea should be done
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
			1 J J J J J J J J J J J J J J J J J J J

				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	Keep a very close watch for any signs of illness (eg. loose droppings, 'raspy' breathing) and investigate problems immediately			
	Piggery	Visit your pigs at leavaccinations	ast twice a	day, preferably same time each day. Keep up-to-date with worming and	
ырзыц ісак	Fishery	Water inlet should be insects as well as unw		y using mesh cloth which will help in preventing the entry of unwanted ory fishes.	







Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 Peren District

Weather sum	nmary of the preced	ling week	Weather forecast valid upto 10 th July '16
■ Maximum and 27°C to 30°C ar ■ Relative humidi	courred the past wee minimum temper and 18°C to 20°C, resity varied from 42% ged from 2 to 3 km	atures ranged spectively. to 94%.	 Probability of medium rain the coming week. Max temp is likely to be 31°C - 32°C and the min temp 21°C to 22°C Sky is likely to be cloudy the coming week Relative Humidity is likely to range from 50% to 96%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly southerly
Main Crops	Stage Pest/ Diseases		Agro-meteorological Advisories
•			Field crops crops. Always use freshly prepared neem seed kernel extract. Apply pesticides ommended dose of the pesticide Maintain weed free field to reduce stem borer infestation
		Stelli borei	
TRC/WRC paddy	Transplanting stage	-	Fill the gaps if any within 7-10 days after planting.
Maize	tasseling stage		2nd split doses of urea should be done
Soybean	Soybean Land preparation		2-3 ploughing, weed free field should be done before sowing
	Proper weeding, e	arthing up sho	Horticultural crops 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 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	Keep a very close wat problems immediately	ch for any signs of illness (eg. loose droppings, 'raspy' breathing) and investigate any	
	Piggery	st twice a day, preferably same time each day. Keep up-to-date with worming and		
нарзінці ІСА В	Fishery	Water inlet should be covered by using mesh cloth which will help in preventing the entry of unwanted as well as unwanted predatory fishes.		





Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 Phek District

Weather su	ammary of the pred	ceding week	Weather forecast valid upto 10 th July '16		
■ Medium rain occurred the past week			■ Probability of light rain the coming week.		
■ Maximum	and minimum	temperatures	■ Max temp is likely to be 29°C - 30°C and the min temp 20°C to 21°C		
	C to 30° C and 1		■ Sky is likely to be cloudy the coming week		
respectively			■ Relative Humidity is likely to range from 62% to 95%.		
Relative hur	midity varied from	44% to 92%.	■ Wind speed may reach upto 1- 2 kmph		
■ Wind speed	ranged from 1 to 2	kmph	Wind direction will be mostly southwesterly		
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 mor	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	-	After 15-20 days after transplanting, weeding should be carried out.		
paddy	stage				
Maize	tasseling stage	-	2nd split doses of urea should be done		
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	ling, 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				

	C 1	El ·			
	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	Keep a very close watch for any signs of illness (eg. loose droppings, 'raspy' breathing) and investigate any probl			
		immediately			
	Piggery	Visit your pigs at le	east twice a day, preferably same time each day. Keep up-to-date with worming and vaccinations		
\\\\	Fishery	Water inlet should	be covered by using mesh cloth which will help in preventing the entry of unwanted insects as well		
XIII	·	as unwanted predat	tory fishes.		
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Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 Tuensang District

Weather summary of the preceding week			Weather forecast valid upto 10 th July '16		
	occurred the past we		 Probability of light rain the coming week. 		
■ Maximum and minimum temperatures ranged			■ Max temp is likely to be 23 ^o C - 24 ^o C and the min temp 17 ^o C to 18 ^o C		
22^{0} C to 26^{0} C	and 11^{0} C to 12^{0} C, r	espectively.	Sky is likely to be cloudy the coming week		
	idity varied from 51		■ Relative Humidity is likely to range from 74% to 95%.		
• Wind speed	ranged from 1 to 2 k	mph	■ Wind speed may reach upto 1- 2 kmph		
-		-	Wind direction will be mostly southwesterly		
Main Crops	Stage	Pest/	Agro-meteorological Advisories		
		Diseases			
			Field crops		
Timely field s	sanitation should be	e done for all	the crops. Always use freshly prepared neem seed kernel extract. Apply		
pesticides only	when required. Dor	'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 -		After 15-20 days after transplanting, weeding should be carried out.		
paddy	stage				
Maize	tasseling stage	-	2nd split doses of urea should be done		
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.		
			100m planii 10 planii		
			Horticultural crops		
	Proper weeding, e	earthing up sho	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 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		
	Cowpea	Fruiting and harvesting stage	early evening when blossoms are closed for the day. Proper staking should be maintained and timely harvesting should be done.		
	Chilli	Fruiting stage	Infested plant should be uprooted and destroyed		
	Poultry	Keep a very close watch for any signs of illness (eg. loose droppings, 'raspy' breathing) and investigate any problems immediately			
	Piggery	Visit your pigs at least twice a day, preferably same time each day. Keep up-to-date with worming and vaccinations			
нарзі-ді ІСА R	Fishery	Water inlet should be covered by as well as unwanted predatory fish	using mesh cloth which will help in preventing the entry of unwanted insects nes.		





Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 Wokha District

Weather s	ummary of the preced	ing week	Weather forecast valid upto 10 th July '16	
	curred the past week		■ Probability of light rain the coming week.	
■ Maximum ar	nd minimum tempera	atures ranged	■ Max temp is likely to be 30 ^o C - 32 ^o C and the min temp 21 ^o C to 22 ^o C	
	and 18 ⁰ C to 19 ⁰ C, resp		■ Sky is likely to be cloudy the coming week	
■ Relative humi	dity varied from 45% t	o 87%.	■ Relative Humidity is likely to range from 57% to 95%.	
■ Wind speed ra	anged from 1 to 2 kmpl	1	■ 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 sa	anitation should be de	one for all the	e crops. Always use freshly prepared neem seed kernel extract. Apply	
pesticides only	when required. Don't a	apply more than	n 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	-	After 15-20 days after transplanting, weeding should be carried out.	
paddy	stage			
Maize	tasseling stage	-	2nd split doses of urea should be done	
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.	
		1	Horticultural crops	
	Proper weeding, eart	hing 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	
			quality of fruit. Bees are essential for pollination, so be mindful when	
			quartery of frame sees are essential for politication, 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			
	or any signs of illness (eg. loose droppings, 'raspy' breathing) and investigate any					
	Piggery	Visit your pigs at least twice a day, preferably same time each day. Keep up-to-date with worming and vaccinations				
भाकुअनुप ICAR	Fishery	Water inlet should be covered by using mesh cloth which will help in preventing the entry of unwanted insects as well as unwanted predatory fishes.				







Integrated Agromet Advisory Service Bulletin from 6th to 10th July'16 Zunheboto District

	Bulletin No:54/2016					
Weather st	ummary of the prec	eding week	Weather forecast valid upto 10 th July '16			
 Medium rain occurred the past week 			 Probability of light rain the coming week. 			
	and minimum tempe		■ Max temp is likely to be 28 ^o C - 29 ^o C and the min temp 20 ^o C to 21 ^o 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 63% to 95%.			
	ranged from 1 to 2		• Wind speed may reach upto 1- 2 kmph			
, ma speed	runged from 1 to 2		Wind direction will be mostly southeasterly			
			The area of the second will be mostly southeasterly			
Main Crops	Stage	Pest/	Agro-meteorological Advisories			
		Diseases				
			Field crops			
Timely field s	sanitation should be	done for all the	crops. Always use freshly prepared neem seed kernel extract. Apply pesticides			
only when req	juired. Don't apply i	nore than the re	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	TRC/WRC Transplanting -		After 15-20 days after transplanting, weeding should be carried out.			
paddy	dy stage					
Maize	tasseling stage -		2nd split doses of urea should be done			
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 sh			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	resting 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	Keep a very close watch for any signs of illness (eg. loose droppings, 'raspy' breathing) and investigate any problems immediately				
	Piggery	Visit your pigs at least twice a day, preferably same time each day. Keep up-to-date with worming and vaccinations				
нарзі-ді	Fishery	Water inlet should be covered by using mesh cloth which will help in preventing the entry of unwanted insects a well as unwanted predatory fishes.				