



Integrated Agromet Advisory Service Bulletin 24th to 28th Aug'13 Dimapur District

Weather si	ummary of the pre	eceding week	Weather forecast valid upto 28 th Aug'13
Light to moderate rain occurred the past week. Maximum and minimum temperatures ranged 31°C to 34°C and 21°C to 22°C, respectively. Relative humidity varied from 47% to 93%. Wind speed ranged from 2 to 4 kmph.			There is possibility of light to moderate rain the coming week. Next five days ,a total rainfall of 62 mm is expected Max temp is expected to be around 30°C - 34°C and min temp is expected to be around 22°C to 23°C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 49% to 90% and Wind speed 3–4 kmph Wind direction will be from southwesterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Upland Rice	Dough development stage	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft present stage, feeding will cause deformed or spotty grains. Do proper surveillance of the field.
Lowland rice	Tillering stage	Case worm	Feeding damage includes cutting off the leaf tips to make leaf cases and the upper epidermis of leaves that have been fed on is somewhat papery. It usually appears ladder-like. Damage sometimes occurs in patches. So, proper monitoring should be carried out.
Horticultural ca	rops		
Ginger	Vegetative stage	Rhizome rot	Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.
Citrus	Fruiting to harvesting stage	Leaf miner	For citrus orchards (less than 4 years old)- Citrus leafminer can retard the growth of young trees, apply insecticides to nursery citrus trees and new plantings of citrus.
Brinjal	Fruiting and harvesting stage	-	Damaged portion of the plants and fruits should be removed and destroyed.
Okra	harvesting stage	-	Crop rotation should be carried out

	Chilli	fruiting stage	Chilli trips	Rogue out the infested plants.
	Cucurbits	Flowering to fruiting stage	Fruit flies	To check the damage by these flies, fruits should be harvested before they start ripening.
	Livestock		ls to worsening o	ng, the humidity rises and it might increase inside the shed due to waste of of microclimate and may lead to various kinds of problems like stress, injury,
	Poultry	Drinking water n	nust be available	at all times. It should be fresh and free from contamination.
भाक्रुअनुष ICAR	Fishery	entry of new wa	ater from the riv	he pond environment, pond water should be continuously freshened by the ver or water source (through the supply canal) while old water should be ge gate and through the drainage canal into the sea or river.





Integrated Agromet Advisory Service Bulletin 24th to 28th Aug'13 Kiphire District

Weather summary of the preceding week			Weather forecast valid upto 28th Aug'13	
Light rain occurred the past week. Maximum and minimum temperatures ranged from 24°C to 27°C and 17°C to 18°C, respectively. Relative humidity varied from 78% to 98%. Wind speed ranged from 2 to 4 kmph.			There is possibility of light to moderate rain the coming week. Next five days, a total rainfall of 31mm is expected Max temp is expected to be around 22°C - 26°C and min temp is expected to be around 18°C to 19°C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 79% to 97% The wind speed 2- 4 kmph Wind direction will blow from southerly	
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories	
Field crops				
Upland Rice	Dough development stage	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft present stage, feeding will cause deformed or spotty grains. Do proper surveillance of the field.	
Lowland rice	Tillering stage	Case worm	Feeding damage includes cutting off the leaf tips to make leaf cases and the upper epidermis of leaves that have been fed on is somewhat papery. It usually appears ladder-like. Damage sometimes occurs in patches. So, proper monitoring should be carried out.	
Horticultural (crops			
Brinjal	Fruiting and harvesting stage	-	Damaged portion of the plants and fruits should be removed and destroyed.	
Okra	harvesting stage	-	Crop rotation should be carried out	
Chilli	fruiting stage	Chilli trips	Rogue out the infested plants.	
Cucurbits	Flowering to fruiting stage	Fruit flies	To check the damage by these flies, fruits should be harvested before they start ripening.	
Livestock	As continuous rainfall is occurring, the humidity rises and it might increase inside the shed due to waste of animals that leads to worsening of microclimate and may lead to various kinds of problems like stress, injury, infectious diseases and parasites.			

	Poultry	Drinking water must be available at all times. It should be fresh and free from contamination.
	Fishery	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source (through the supply canal) while old water should be drained through the outlet/drainage gate and through the drainage canal into the sea or river.
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Integrated Agromet Advisory Service Bulletin 24th to 28th Aug'13 Kohima District

Weather	r summary of the pi	receding week	Weather forecast valid upto 28 th Aug'13
Maximum and n to 28 ^o C and 16 ^o C Relative humidity	ed the past week. ninimum temperatu to 19 ⁰ C, respective y varied from 58% ted from 2 to 3 kmpl	ely. co 98%.	There is possibility of light to moderate rain the coming week. Next five days, a total rainfall of 54 mm is expected Max temp is expected to be around 30°C - 31°C and min temp is expected to be around 18°C to 19°C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 57% to 98% Wind speed 2- 4 kmph Wind direction will blow from southwesterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Upland Rice	Dough development stage	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft present stage, feeding will cause deformed or spotty grains. Do proper surveillance of the field.
Lowland rice	Tillering stage	Case worm	Feeding damage includes cutting off the leaf tips to make leaf cases and the upper epidermis of leaves that have been fed on is somewhat papery. It usually appears ladder-like. Damage sometimes occurs in patches. So, proper monitoring should be carried out.
Horticultural	crops		
Citrus	Fruiting to harvesting stage	Leaf miner	For citrus orchards (less than 4 years old)- Citrus leafminer can retard the growth of young trees, apply insecticides to nursery citrus trees and new plantings of citrus.
Brinjal	Fruiting and harvesting stage	-	Damaged portion of the plants and fruits should be removed and destroyed.
Okra	harvesting stage	-	Crop rotation should be carried out
Chilli	fruiting stage	Chilli trips	Rogue out the infested plants.
Cucurbits	Flowering to fruiting stage	Fruit flies	To check the damage by these flies, fruits should be harvested before they start ripening.

	Livestock	As continuous rainfall is occurring, the humidity rises and it might increase inside the shed due to waste of animals that leads to worsening of microclimate and may lead to various kinds of problems like stress, injury, infectious diseases and parasites.
	Poultry	Drinking water must be available at all times. It should be fresh and free from contamination.
	Fishery	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source (through the supply canal) while old water should be drained through the outlet/drainage gate and through the drainage canal into the sea or river.
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Integrated Agromet Advisory Service Bulletin 24th to 28th Aug'13 Longleng District

Bulletin No:6	55/2013				
Weather si	ummary of the preceding	; week	Weather forecast valid upto 28 th Aug'13		
Light rain occurred the past week. Maximum and minimum temperatures ranged from 28°C to 31°C and 20°C to 21°C, respectively. Relative humidity varied from 57% to 97%. Wind speed ranged from 2 to 4 kmph.			There is possibility of light to moderate rain the coming week. Next five days, a total rainfall of 43mm is expected Max temp is expected to be around 27°C - 31°C and min temp is expected to be around 21°C to 22°C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 64% to 96% The wind speed 2 –4 kmph Wind direction will blow from southerly		
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories		
Field crops		<u>"</u>			
Upland Rice	Dough development stage	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft present stage, feeding will cause deformed or spotty grains. Do proper surveillance of the field.		
Lowland rice	Tillering stage	Case worm	Feeding damage includes cutting off the leaf tips to make leaf cases and the upper epidermis of leaves that have been fed on is somewhat papery. It usually appears ladder-like. Damage sometimes occurs in patches. So, proper monitoring should be carried out.		
Horticultural	crops				
Brinjal	Fruiting and harvesting stage	-	Damaged portion of the plants and fruits should be removed and destroyed.		
Okra	harvesting stage	-	Crop rotation should be carried out		
Chilli	fruiting stage	Chilli trips	Rogue out the infested plants.		
Cucurbits	Flowering to fruiting stage	-	Farmers are advised to remove the infected plants from the field and crop rotation should be carried out with non cruciferous crops once in a year.		
Livestock		worsening of	g, the humidity rises and it might increase inside the shed due to waste of microclimate and may lead to various kinds of problems like stress, injury,		
Poultry		Drinking water must be available at all times. It should be fresh and free from contamination.			



F	·	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source (through the supply canal) while old water should be drained through the outlet/drainage gate and through the drainage canal into the sea or river.



Integrated Agromet Advisory Service Bulletin 24th to 28th Aug'13 Mokokchung District

Weather sum	amary of the prec	odina wook	Weather forecast valid upto 28th Aug'13		
Light rain occurred		euing week	There is possibility of light to moderate rain the coming week. Next five days,a		
		res ranged 28^{0} C	total rainfall of 40 mm is expected		
Maximum and minimum temperatures ranged 28°C to 31°C and 20°C to 21°C, respectively.			Max temp is expected to be around 27°C - 31°C and min temp is expected to be		
Relative humidity			around 21°C to 22°C.		
Wind speed ranged			Possibility of mainly cloudy sky the coming week		
Wind speed ranged	a mom z to i kimpi		Relative Humidity will range from 64% to 96% and		
			Wind speed 3 – 4 kmph		
			Wind direction will blow from southerly.		
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories		
Field crops					
Upland Rice	Dough	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft		
	development		present stage, feeding will cause deformed or spotty grains. Do proper		
	stage		surveillance of the field.		
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Lowland rice	Tillering stage	Case worm	Feeding damage includes cutting off the leaf tips to make leaf cases and the		
			upper epidermis of leaves that have been fed on is somewhat papery. It usually		
			appears ladder-like. Damage sometimes occurs in patches.		
			So, proper monitoring should be carried out.		
Horticultural cr	Horticultural crops				
Citrus	Fruiting to	Leaf miner	For citrus orchards (less than 4 years old)- Citrus leafminer can retard the		
1	harvesting stage		growth of young trees, apply insecticides to nursery citrus trees and new		
			plantings of citrus.		
Brinjal	Fruiting and	-	Damaged portion of the plants and fruits should be removed and destroyed.		
]]	harvesting stage				
Okra 1	harvesting stage	-	Crop rotation should be carried out		
Chilli	fruiting stage	Chilli trips	Rogue out the infested plants.		
Cucurbits	Flowering to	Fruit flies	To check the damage by these flies, fruits should be harvested before they start		
	fruiting stage		ripening.		
	As continuous rainfall is occurring, the humidity rises and it might increase inside the shed due to waste of animals				
t	hat leads to wors	ening of microcli	imate and may lead to various kinds of problems like stress, injury, infectious		

		diseases and parasites.
	Poultry	Drinking water must be available at all times. It should be fresh and free from contamination.
\\\\-\\\\\		
Higisiqu ICAR	Fishery	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source (through the supply canal) while old water should be drained through the outlet/drainage gate and through the drainage canal into the sea or river.





Integrated Agromet Advisory Service Bulletin from 24th to 28th Aug'13 Mon District

Bulletin No:65/2013

 Weather summary of the preceding week ■ Light rain occurred the past week ■ Maximum and minimum temperatures ranged 27°C to 30°C and 19°C to 20°C, respectively. ■ Relative humidity varied from 61% to 98%. 			 Weather forecast valid upto 28th Aug '13 Possibility of light to moderate rain the next five days, a total rainfall of 39mm is expected The max temp is likely to be 25^oC - 29^oC and the min temp 20^oC - 21^oC. Sky is likely to be mainly cloudy sky the coming week
	anged from 2 to 4 km		 Relative Humidity is likely to range from 68% to 98% Wind speed may reach upto 2- 4 kmph Wind direction will be from southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Upland Rice	Dough development stage	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft present stage, feeding will cause deformed or spotty grains. Do proper surveillance of the field.
Lowland rice	Tillering stage	Case worm	Feeding damage includes cutting off the leaf tips to make leaf cases and the upper epidermis of leaves that have been fed on is somewhat papery. It usually appears ladder-like. Damage sometimes occurs in patches. So, proper monitoring should be carried out.
Horticultural c	rops		
Ginger	Vegetative stage	-	Proper monitoring of the field should be done against pest and diseases.
Brinjal	Fruiting and harvesting stage	-	Damaged portion of the plants and fruits should be removed and destroyed.
Okra	harvesting stage	-	Crop rotation should be carried out
Chilli	fruiting stage	Chilli trips	Rogue out the infested plants.
Cucurbits	Flowering to fruiting stage	Fruit flies	To check the damage by these flies, fruits should be harvested before they start ripening.
Livestock			ng, the humidity rises and it might increase inside the shed due to waste of f microclimate and may lead to various kinds of problems like stress, injury,

		infectious diseases and parasites.
	Poultry	Drinking water must be available at all times. It should be fresh and free from contamination.
ырзыя ІСА R	Fishery	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source (through the supply canal) while old water should be drained through the outlet/drainage gate and through the drainage canal into the sea or river.





Integrated Agromet Advisory Service Bulletin 24th to 28th Aug'13 Peren District

Bulletin No:6	5/2013		
Weather sur	nmary of the preced	ding week	Weather forecast valid upto 28 th Aug'13
Light to moderate rain occurred the past week. Maximum and minimum temperature range from 28°C to 32°C and 19°C to 20°C, respectively. Relative humidity varied from 54% to 97%. Wind speed ranged from 2 to 3 kmph.			There is possibility of light to moderate rain the coming week. Next five days, a total rainfall of 49 mm is expected Max temp is expected to be around 29°C - 32°C and min temp is expected to be around 20°C to 21°C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 56% to 98% The wind speed may reach upto 2 - 4 kmph Wind direction will blow from southwesterly
Main Crops	Iain Crops Stage Pest/diseases		Agro-meteorological Advisories
Field crops			
Upland Rice	Dough development stage	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft present stage, feeding will cause deformed or spotty grains. Do proper surveillance of the field.
Lowland rice	Tillering stage Case worm		Feeding damage includes cutting off the leaf tips to make leaf cases and the upper epidermis of leaves that have been fed on is somewhat papery. It usually appears ladder-like. Damage sometimes occurs in patches. So, proper monitoring should be carried out.
Horticultural	crops		
Brinjal	Fruiting and harvesting stage	-	Damaged portion of the plants and fruits should be removed and destroyed.
Okra	harvesting stage	-	Crop rotation should be carried out
King chilli	fruiting stage	Chilli trips	Rogue out the infested plants.
Cucurbits	Flowering to fruiting stage	Fruit flies	To check the damage by these flies, fruits should be harvested before they start ripening.
Livestock	As continuous ra		ring, the humidity rises and it might increase inside the shed due to waste of g of microclimate and may lead to various kinds of problems like stress, injury,

		infectious diseases and parasites.
	Poultry	Drinking water must be available at all times. It should be fresh and free from contamination.
нарзец ICAR	Fishery	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source (through the supply canal) while old water should be drained through the outlet/drainage gate and through the drainage canal into the sea or river.



Okra

stage

harvesting stage



Integrated Agromet Advisory Service Bulletin 24th to 28th Aug'13 Phek District

Bulletin No	o: 65/2013		
Weather	summary of the	preceding week	Weather forecast valid upto 28 th Aug'13
Maximum a from 26 ⁰ C to Relative hum	Light rain occurred the past week Maximum and minimum temperatures ranged from 26°C to 30°C and 18°C to 19°C, respectively. Relative humidity varied from 68% to 96%. Wind speed ranged from 2 to 3 kmph.		
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Upland	Dough	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft present
Rice	development		stage, feeding will cause deformed or spotty grains. Do proper surveillance of the

	stage		field.
Lowland rice	Tillering stage	Case worm	Feeding damage includes cutting off the leaf tips to make leaf cases and the upper epidermis of leaves that have been fed on is somewhat papery. It usually appears ladder-like. Damage sometimes occurs in patches. So, proper monitoring should be carried out.
Horticultu	ral crops		
Citrus	Fruiting to harvesting stage	Leaf miner	For citrus orchards (less than 4 years old)- Citrus leafminer can retard the growth of young trees, apply insecticides to nursery citrus trees and new plantings of citrus.
Brinjal	Fruiting and harvesting	-	Damaged portion of the plants and fruits should be removed and destroyed.

Crop rotation should be carried out

	Chilli	fruiting stage	Chilli trips	Rogue out the infested plants.				
	Cucurbits	Flowering to fruiting stage	Fruit flies	To check the damage by these flies, fruits should be harvested before they start ripening.				
	Livestock	As continuous rainfall is occurring, the humidity rises and it might increase inside the shed due to waste of animals that leads to worsening of microclimate and may lead to various kinds of problems like stress, injury, infectious diseases and parasites.						
	Poultry	Drinking water must be available at all times. It should be fresh and free from contamination.						
	Fishery	new water from	the river or v	of the pond environment, pond water should be continuously freshened by the entry of water source (through the supply canal) while old water should be drained through the gh the drainage canal into the sea or river.				
भाकृंअनुष ICAR								





Integrated Agromet Advisory Service Bulletin 24th to 28th Aug'13 Tuensang District

Weather s	summary of the	preceding we	ek Weather forecast valid upto 28 th Aug'13			
Light rain occurred the past week			There is possibility of light to moderate rain the coming week. Next five			
	id minimum t		ranged days, a total rainfall of 41 mm is expected			
21^{0} C to 24^{0} C a	and 15^{0} C to 16^{0} C	C, respectively				
Relative humic	dity varied from	76% to 98%.	to be around 17^{0} C to 18^{0} C.			
Wind speed ra	nged from 2 to	3 kmph.	Possibility of mainly cloudy sky the coming week			
			Relative humidity will range from 82% to 97% and			
			Wind speed 2 – 4 kmph			
			Wind direction will blow from southerly			
Main Crops	Stage	Pest/	Agro-meteorological Advisories			
		Diseases				
Field crops						
Upland Rice	Dough	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft present			
	development		stage, feeding will cause deformed or spotty grains. Do proper surveillance of the			
	stage		field.			
	stage					
Lowland rice	Tillering	Case worm	Feeding damage includes cutting off the leaf tips to make leaf cases and the upper			
	stage		epidermis of leaves that have been fed on is somewhat papery. It usually appears			
	2008		ladder-like. Damage sometimes occurs in patches.			
			So, proper monitoring should be carried out.			
Horticultura	al crops					
Brinjal	Fruiting and	-	Damaged portion of the plants and fruits should be removed and destroyed.			
	harvesting					
	stage					
Okra	harvesting	-	Crop rotation should be carried out			
	stage					
Chilli	fruiting	Chilli trips	Rogue out the infested plants.			
	stage					
Cucurbits	Flowering to	Fruit flies	To check the damage by these flies, fruits should be harvested before they start			
	fruiting		ripening.			

		stage					
	Citrus	Fruiting to harvesting stage	Leaf miner	For citrus orchards (less than 4 years old)- Citrus leafminer can retard the growth of young trees, apply insecticides to nursery citrus trees and new plantings of citrus.			
	Ginger	Vegetative stage	-	Proper monitoring of the field should be done against pest and diseases.			
	Livestock	As continuous rainfall is occurring, the humidity rises and it might increase inside the shed due to waste animals that leads to worsening of microclimate and may lead to various kinds of problems like stress, injurinfectious diseases and parasites.					
	Poultry	Drinking water must be available at all times. It should be fresh and free from contamination.					
нарзі-да ІСА R	Fishery	entry of new v	vater from the	n of the pond environment, pond water should be continuously freshened by the river or water source (through the supply canal) while old water should be drained gate and through the drainage canal into the sea or river.			





Integrated Agromet Advisory Service Bulletin 24th to 28th Aug'13 Wokha District

Bulletin No:65/	2013					
Weather summary of the preceding week				Weather forecast valid upto 28 th Aug '13		
Light to moderate rain occurred the past week.				There is possibility of light to moderate rain the coming week. Next		
Maximum and minimum temperatures ranged from 29°C to 32°C and 20°C to 21°C, respectively.			110111	five days, a total rainfall of 52 mm is expected Max temp is expected to be around 27°C - 32°C and min temp is		
Relative humidity				expected to be around 20°C to 22°C.		
Wind speed ranged	l from 2 to 4 kmp	oh		Possibility of mainly cloudy sky the coming week		
				Relative Humidity will range from 58% to 97%		
				The wind speed 3 – 4 kmph		
				Wind direction will blow from southerly		
Main Crops	Stage	Pest/		Agro-meteorological Advisories		
		Diseases				
Field evens						

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Upland Rice	Dough development stage	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft present stage, feeding will cause deformed or spotty grains. Do proper surveillance of the field.
Lowland rice	Tillering stage	Case worm	Feeding damage includes cutting off the leaf tips to make leaf cases and the upper epidermis of leaves that have been fed on is somewhat papery. It usually appears ladder-like. Damage sometimes occurs in patches. So, proper monitoring should be carried out.
Horticultural cr	ops		
Citrus	Fruiting to harvesting stage	Leaf miner	For citrus orchards (less than 4 years old)- Citrus leafminer can retard the growth of young trees, apply insecticides to nursery citrus trees and new plantings of citrus.
Brinjal	Fruiting and harvesting stage	-	Damaged portion of the plants and fruits should be removed and destroyed.
Okra	harvesting stage	-	Crop rotation should be carried out
Chilli	fruiting stage	Chilli trips	Rogue out the infested plants.

	Cucurbits	Flowering to fruiting stage	Fruit flies	To check the damage by these flies, fruits should be harvested before they start ripening.				
	Livestock As continuous rainfall is occurring, the humidity rises and it might increase inside the shed danimals that leads to worsening of microclimate and may lead to various kinds of problem injury, infectious diseases and parasites.							
	Poultry	Drinking water	Drinking water must be available at all times. It should be fresh and free from contamination.					
	Fishery	entry of new w	ater from the	of the pond environment, pond water should be continuously freshened by the eriver or water source (through the supply canal) while old water should be ainage gate and through the drainage canal into the sea or river.				
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Integrated Agromet Advisory Service Bulletin 24th to 28th Aug'13 Zunheboto District

Weather summary of the preceding week			Weather forecast valid upto 28 th Aug'13		
Light rain occurred Maximum and maximum an	ninimum temperal 18°C to 19°C, re y varied from 63°	espectively. % to 96%.	from days, a total rainfall of 51 mm is expected Max temp is expected to be around 25°C - 28°C and min temp is expected to be around 19°C to 20°C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 68% to 97% The wind speed 2- 4 kmph Wind direction will blow from southerly		
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories		
Field crops					
Upland Rice	Dough development stage	Gundhi bug	Feeding causes empty or small grains during the milking stage. At the soft present stage, feeding will cause deformed or spotty grains. Do proper surveillance of the field.		
Lowland rice	Tillering stage	Case worm	Feeding damage includes cutting off the leaf tips to make leaf cases and the upper epidermis of leaves that have been fed on is somewhat papery. It usually appears ladder-like. Damage sometimes occurs in patches. So, proper monitoring should be carried out.		
Horticultural o	crops				
Cucurbits	Flowering to fruiting stage	Fruit flies	To check the damage by these flies, fruits should be harvested before they start ripening.		
Brinjal	Fruiting and harvesting stage	-	naged portion of the plants and fruits should be removed and destroyed.		
Okra	harvesting stage	-	Crop rotation should be carried out		
Chilli	fruiting stage	Chilli trips	gue out the infested plants.		

	Citrus	Fruiting to	Leaf miner	For citrus orchards (less than 4 years old)- Citrus leafminer can retard the				
		harvesting		growth of young trees, apply insecticides to nursery citrus trees and new				
		stage		plantings of citrus.				
	Livestock	As continuous rainfall is occurring, the humidity rises and it might increase inside the shed due to waste of animals that leads to worsening of microclimate and may lead to various kinds of problems like stress, injury, infectious diseases and parasites.						
	Poultry	Drinking water must be available at all times. It should be fresh and free from contamination.						
\\\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Fishery	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the						
XII		entry of new water from the river or water source (through the supply canal) while old water should be						
		drained through the outlet/drainage gate and through the drainage canal into the sea or river.						
भाकअनप								
ICAR								