



Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18 Dimapur District

Bulletin No:22/2018

Weather summary of the preceding week	Weather forecast valid upto 21st March 2018
■ No rain occurred the past week	Probability of light rain the coming week.
	■ Max temp is likely to be 29° C - 30° C and the min temp 16° C to 17° C
30° C and 15° C to 17° C, respectively.	■ Sky is likely to be mainly cloudy the coming week
Relative humidity varied from 22% to 88%.	■ Relative Humidity is likely to range from 22% to 86%.
■ Wind speed ranged from 2 to 4 kmph	■ Wind speed may reach upto 3-4 kmph
	Wind direction will be easterly

General Recommendations

- Resort to deep ploughing during summer season
- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation.
			The storage structure should not have perforations or holes as it helps the pest to
			invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lentil	Harvesting stage		
			Harticultural eron

Horticultural crop

When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control measures.

Termite activity may be increased with mulch application.

	Termine activity may be increased with indien application.			
Citrus	S	Propagation	-	During the dry months of the year, keep an area of about 3 m around the base of
				trees weed free. This might protect trees even if a fire spreads over the orchard.
Summ	ner crops			Farmers are advised to go for sowing of summer vegetables like ladies finger,
				cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd

			etc. and certified seeds should be use to produce good yield.
	Okra Sowing stage -		- As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.
	Brinjal	Nursery	Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.
	Ginger / turmeric	Harvesting stage	Only the healthy plants must be kept for planting in the next season.
	• Ensure	periodic vaccination of anima	Livestock als against FMD, Brucellosis, Haemorrahagic Septicaemia, Anthrax
	 Shed design and construction should not allow direct sunlight on birds. Shades from tall trees and plantation around the sheds can reduce the radiant heat. The plantation should be such that trees will be leafy during summer and bald during winter. For day old chicks provide cool water and electrolytes on their arrival to farm before offering avoid dehydration after transportation. 		all trees and plantation around the sheds can reduce the radiant heat. The plantation of trees in that trees will be leafy during summer and bald during winter. hicks provide cool water and electrolytes on their arrival to farm before offering feed to
	 As temperature and humidity rises, pay extra attention to the movement of animals. Provide adequate water Prevent overcrowding 		ate water rowding
			Fisheries
нкрзг-д ІСА К	 Renovate the ponds. Strengthen embankments In dry pond, plough the bottom soil and apply powdered lime @ 10kg/bigha In case of pond filled with water, check the depth of shallow (less than 2 ft. water level) – harvest the fish or transfer to another pond having sufficient water depth (atleast 3ft.) Check for red spot in fish body. If observed, remove the fish and dewater the pond and allow the sundry. Highly infected fish should be buried with lime. 		

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G Scientist		Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18 Kiphire District

Bulletin No:22/2018

Weather summary of the preceding week	Weather forecast valid upto 21 st March 2018
■ No rain occurred the past week	Probability of light rain the coming week.
	■ Max temp is likely to be 25 ^o C - 26 ^o C and the min temp 14 ^o C to 15 ^o C
26°C to 27°C and 14°C to 15°C, respectively.	Sky is likely to be mainly cloudy the coming week
■ Relative humidity varied from 21% to 91%.	■ Relative Humidity is likely to range from 26% to 95%.
■ Wind speed ranged from 3 to 4 kmph	■ Wind speed may reach upto 3-4 kmph
	Wind direction will be easterly

General Recommendations

- Resort to deep ploughing during summer season
- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main Crops	Stage	Pest/	Agro-meteorological Advisories
_		Diseases	
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lentil	Harvesting stage		

Horticultural crop

When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control measures.

Termite activity may be increased with mulch application.

Totalisto work to may be moreus ou with more approunding			
Citrus	Propagation	-	During the dry months of the year, keep an area of about 3 m around the base of
			trees weed free. This might protect trees even if a fire spreads over the orchard.
Summer crops			Farmers are advised to go for sowing of summer vegetables like ladies finger,
			cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd

			etc. and certified seeds should be use to produce good yield.	
	Okra	Sowing stage	- As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.	
	Brinjal	Nursery	Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.	
	Ginger / turmeric	Harvesting stage	Only the healthy plants must be kept for planting in the next season.	
			Livestock	
		periodic vaccination of anim	als against FMD, Brucellosis, Haemorrahagic Septicaemia, Anthrax	
	Poultry	Shades from tall	construction should not allow direct sunlight on birds. trees and plantation around the sheds can reduce the radiant heat. The plantation of trees at trees will be leafy during summer and bald during winter.	
			ks provide cool water and electrolytes on their arrival to farm before offering feed to avoid	
	Piggery	As temperature aProvide adequate	nd humidity rises, pay extra attention to the movement of animals. water	
		Prevent overcrow		
		Fisheries Fisheries Fisheries		
High singli ICAR		 Renovate the ponds. Strengthen embankments In dry pond, plough the bottom soil and apply powdered lime @ 10kg/bigha In case of pond filled with water, check the depth of shallow (less than 2 ft. water level) – harvest the fish or transfer to another pond having sufficient water depth (atleast 3ft.) Check for red spot in fish body. If observed, remove the fish and dewater the pond and allow to sundry. Highly infected fish should be buried with lime. 		

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3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	4 Dr. Rajesha G Scientist		Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	7 Jyotish Barman Scientist		Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com

Citrus



Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18 Kohima District

Bulletin No:22/2018

Weather summary of the preceding week	Weather forecast valid upto 21st March 2018
■ Light rain occurred the past week	■ Probability of moderate rain the coming week.
■ Maximum and minimum temperatures ranged 23	■ Max temp is likely to be 22 ^o C - 23 ^o C and the min temp 11 ^o C to 12 ^o C
⁰ C to 24 ⁰ C and 10 ⁰ C to 11 ⁰ C, respectively.	Sky is likely to be mainly cloudy the coming week
Relative humidity varied from 21% to 95%.	■ Relative Humidity is likely to range from 32% to 98%.
■ Wind speed ranged from 2 to 4 kmph	■ Wind speed may reach upto 2-4 kmph
	Wind direction will be mostly easterly

General Recommendations

• Resort to deep ploughing during summer season

Propagation

- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lentil	Harvesting stage		
When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control			

measures. Termite activity may be increased with mulch application.

During the dry months of the year, keep an area of about 3 m around the

base of trees weed free. This might protect trees even if a fire spreads over

				the orchard.		
	Summer crops			Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.		
Okra So		Sowing stage		As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.		
	Brinjal	Nursery		Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.		
	Ginger / turmeric			Only the healthy plants must be kept for planting in the next season.		
	• Ensure po	eriodic vaccination o	f animals agains	Livestock t FMD, Brucellosis, Haemorrahagic Septicaemia, Anthrax		
	Poultry	 Shed design and construction should not allow direct sunlight on birds. Shades from tall trees and plantation around the sheds can reduce the radiant heat. The plantation of trees should be such that trees will be leafy during summer and bald during winter. For day old chicks provide cool water and electrolytes on their arrival to farm before offering feed to 				
	Piggery	 avoid dehydration after transportation. As temperature and humidity rises, pay extra attention to the movement of animals. Provide adequate water Prevent overcrowding 				
		Fisheries				
Higo 3Figi ICAR		 Renovate the ponds. Strengthen embankments In dry pond, plough the bottom soil and apply powdered lime @ 10kg/bigha In case of pond filled with water, check the depth of shallow (less than 2 ft. water level) – harvest the fish or transfer to another pond having sufficient water depth (atleast 3ft.) Check for red spot in fish body. If observed, remove the fish and dewater the pond and allow to sundry. Highly infected fish should be buried with lime. 				

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Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18 Longleng District

Bulletin No:22/2018

Weather summary of the preceding week	Weather forecast valid upto 21st March 2018
■ No rain occurred the past week	Probability of light rain the coming week.
■ Maximum and minimum temperatures ranged 26 ^o C	■ Max temp is likely to be 25° C - 26° C and the min temp 14° C to 15° C
to 27 ^o C and 14 ^o C to 15 ^o C, respectively.	■ Sky is likely to be mainly cloudy the coming week
■ Relative humidity varied from 23% to 91%.	■ Relative Humidity is likely to range from 23% to 95%.
■ Wind speed ranged from 3 to 4 kmph	■ Wind speed may reach upto 3- 4 kmph
	Wind direction will be mostly southeasterly

General Recommendations

- Resort to deep ploughing during summer season
- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lentil	Harvesting stage		
When mulc	hes are used, care should		Norticultural crop spect trees regularly for any termite activity to take appropriate control

When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control measures. Termite activity may be increased with mulch application.

	mode with find the major with model with model with model with							
Citrus Propagation -		-	During the dry months of the year, keep an area of about 3 m around the					
			base of trees weed free. This might protect trees even if a fire spreads over					
			the orchard.					

	Summer			Farmers are advised to go for sowing of summer vegetables like ladies		
	crops			finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd,		
				spine gourd etc. and certified seeds should be use to produce good yield.		
	Okra Sowing stage		-	As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.		
	Brinjal	Nursery		Prepare the nursery bed, the soil should be fine and seeds should be sown		
		,		thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass		
				whenever it is necessary.		
	Ginger / turmeric			Only the healthy plants must be kept for planting in the next season.		
	Livestock					
	_	eriodic vaccination of an	imals against	FMD, Brucellosis, Haemorrahagic Septicaemia, Anthrax		
	Poultry			n should not allow direct sunlight on birds.		
				plantation around the sheds can reduce the radiant heat. The plantation of es will be leafy during summer and bald during winter.		
		For day old ch avoid dehydrate		cool water and electrolytes on their arrival to farm before offering feed to sportation.		
	Piggery	As temperature	e and humidity	y rises, pay extra attention to the movement of animals.		
		Provide adequate				
		Prevent overcr	owding			
		Fisheries				
\\\\\-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Renovate the ponds. Strengthen embankments				
		• In dry pond, plough the bottom soil and apply powdered lime @ 10kg/bigha				
		• In case of pond filled with water, check the depth of shallow (less than 2 ft. water level) – harvest				
maraien		the fish or transfer to another pond having sufficient water depth (atleast 3ft.)				
ICAR			=	sh body. If observed, remove the fish and dewater the pond and allow to		
		sundry. Highly infected fish should be buried with lime.				

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8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18Mokokchung District

Bulletin No:22/2018

Weather summary of the preceding week	Weather forecast valid upto 21st March 2018	
■ No rain occurred the past week	■ Probability of light rain the coming week.	
■ Maximum and minimum temperatures ranged	• Max temp is likely to be 25° C - 26° C and the min temp 14° C to 15° C	
26° C to 27° C and 14° C to 15° C, respectively.	■ Sky is likely to be mainly cloudy the coming week	
Relative humidity varied from 23% to 74%.	■ Relative Humidity is likely to range from 28% to 93%.	
■ Wind speed ranged from 4 to 5 kmph	■ Wind speed may reach upto 4- 5 kmph	
-	Wind direction will be southeasterly	

General Recommendations

- Resort to deep ploughing during summer season
- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories	
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.	
Green gram			Land preparation should be started	
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.	
Linseed/lentil	Harvesting stage			
Horticultural crop When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control measures.				

When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control measures

Termite activity may be increased with mulch application.

	The second state of the se						
Citrus	Propagation	-	During the dry months of the year, keep an area of about 3 m around the base				
			of trees weed free. This might protect trees even if a fire spreads over the orchard.				

	immer ops			Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.		
Ol	kra	Sowing stage	-	As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.		
Br	rinjal	Nursery		Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.		
	inger / rmeric	Harvesting stage		Only the healthy plants must be kept for planting in the next season.		
	• Ensure	periodic vaccination	of animals again	Livestock ast FMD, Brucellosis, Haemorrahagic Septicaemia, Anthrax		
Po	 Shed design and construction should not allow direct sunlight on birds. Shades from tall trees and plantation around the sheds can reduce the radiant heat. The plantation of trees should be such that trees will be leafy during summer and bald during winter. For day old chicks provide cool water and electrolytes on their arrival to farm before offering feed to avoid dehydration after transportation. 					
Pi	ggery	 As temperature and humidity rises, pay extra attention to the movement of animals. Provide adequate water Prevent overcrowding 				
				Fisheries		
		 In dry po In case of or transfe Check fo 	nd, plough the before to another por red spot in fis	ngthen embankments bottom soil and apply powdered lime @ 10kg/bigha th water, check the depth of shallow (less than 2 ft. water level) – harvest the fish ad having sufficient water depth (atleast 3ft.) th body. If observed, remove the fish and dewater the pond and allow to sundry. all be buried with lime.		



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Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18 Mon District

Bulletin No:22/2018

Weather summary of the preceding week	Weather forecast valid upto 21st March 2018
■ No rain occurred the past week	■ Probability of light rain the coming week.
■ Maximum and minimum temperatures ranged	■ Max temp is likely to be 24 ^o C - 25 ^o C and the min temp 12 ^o C to 13 ^o C
25°C to 27°C and 12°C to 14°C, respectively.	■ Sky is likely to be mainly cloudy the coming week
■ Relative humidity varied from 23% to 81%	■ Relative Humidity is likely to range from 24% to 92%.
■ Wind speed ranged from 5 to 6 kmph	■ Wind speed may reach upto 3- 5 kmph
	Wind direction will be mostly southeasterly

General Recommendations

- Resort to deep ploughing during summer season
- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main	Stage	Pest/	Agro-meteorological Advisories
Crops		Diseases	
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lentil	Harvesting stage		

Horticultural crop

When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control measures. Termite activity may be increased with mulch application.

Citrus	Propagation	-	During the dry months of the year, keep an area of about 3 m around the base
			of trees weed free. This might protect trees even if a fire spreads over the
			orchard.

	Summer		Farmers are advised to go for sowing of summer vegetables like ladies
	crops		finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd,
	•		spine gourd etc. and certified seeds should be use to produce good yield.
	Okra	Sowing stage	As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.
	Brinjal	Nursery	Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass
			whenever it is necessary.
	Ginger / turmeric	Harvesting stage	Only the healthy plants must be kept for planting in the next season.
			Livestock
	• Ensur	re periodic vaccination of anir	nals against FMD, Brucellosis, Haemorrahagic Septicaemia, Anthrax
	Poultry		l construction should not allow direct sunlight on birds.
			Il trees and plantation around the sheds can reduce the radiant heat. The plantation of
			such that trees will be leafy during summer and bald during winter.
			cks provide cool water and electrolytes on their arrival to farm before offering feed to on after transportation.
	Piggery		and humidity rises, pay extra attention to the movement of animals.
		Provide adequate	
		Prevent overcro	
	Fisheries — — — — — — — — — — — — — — — — — — —		
What	Renovate the ponds. Strengthen embankments		
	• In dry pond, plough the bottom soil and apply powdered lime @ 10kg/bigha		
भाकु अनुप		_	ond filled with water, check the depth of shallow (less than 2 ft. water level) – harvest ransfer to another pond having sufficient water depth (atleast 3ft.)
ICAR			ed spot in fish body. If observed, remove the fish and dewater the pond and allow to hly infected fish should be buried with lime.

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Citrus



Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18 Peren District

Bulletin No:22/2018

Weather summary of the preceding week	Weather forecast valid upto 21st March 2018
■ Light rain occurred the past week	 Probability of moderate rain the coming week.
■ Maximum and minimum temperatures ranged	■ Max temp is likely to be 24 ^o C - 25 ^o C and the min temp 12 ^o C to 13 ^o C
25°C to 27°C and 12°C to 14°C, respectively.	■ Sky is likely to be mainly cloudy the coming week
■ Relative humidity varied from 23% to 89%.	■ Relative Humidity is likely to range from 32% to 97%.
■ Wind speed ranged from 3 to 4 kmph	■ Wind speed may reach upto 3-4 kmph
	Wind direction will be mostly southeasterly

General Recommendations

• Resort to deep ploughing during summer season

Propagation

- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main Crops	Stage	Pest/	Agro-meteorological Advisories	
		Diseases		
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation.	
			The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.	
Green gram			Land preparation should be started	
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.	
Linseed/lentil	Harvesting			
	stage			
Horticultural crop				

When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control measures. Termite activity may be increased with mulch application.

During the dry months of the year, keep an area of about 3 m around the base

of trees weed free. This might protect trees even if a fire spreads over the

			orchard.	
	Summer crops		Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.	
	Okra	Sowing stage	- As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.	
	Brinjal	Nursery	Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.	
	Ginger / turmeric	Harvesting	Only the healthy plants must be kept for planting in the next season.	
		 stage		
	Poultry	 Shed design and construction should not allow direct sunlight on birds. Shades from tall trees and plantation around the sheds can reduce the radiant heat. The plantation of trees should be such that trees will be leafy during summer and bald during winter. For day old chicks provide cool water and electrolytes on their arrival to farm before offering feed to avoid dehydration after transportation. 		
	Piggery	•		
भाकु अनुप	Fisheries Fisheries Fisheries			
ICAR		 Renovate the ponds. Strengthen embankments In dry pond, plough the bottom soil and apply powdered lime @ 10kg/bigha In case of pond filled with water, check the depth of shallow (less than 2 ft. water level) – harvest the fish or transfer to another pond having sufficient water depth (atleast 3ft.) Check for red spot in fish body. If observed, remove the fish and dewater the pond and allow to sundry. Highly infected fish should be buried with lime. 		

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18Phek District

Bulletin No:22/2018

Dunctin		
Weather s	ummary of the preceding week	Weather forecast valid upto 21 st March 2018
■ No rain occ	curred the past week	■ Probability of light rain the coming week.
		■ Max temp is likely to be 23 ^o C - 24 ^o C and the min temp 12 ^o C to 13 ^o C
ranged 24 ⁰	0 C to 25 0 C and 12 0 C to 13 0 C,	■ Sky is likely to be mainly cloudy the coming week
respectively	y.	■ Relative Humidity is likely to range from 21% to 95%.
Relative hu	midity varied from 18% to 89%.	■ Wind speed may reach upto 3-4 kmph
■ Wind speed	l ranged from 3 to 4 kmph	Wind direction will be mostly southeasterly

General Recommendations

- Resort to deep ploughing during summer season
- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main	Stage	Pest/	Agro-meteorological Advisories
Crops		Diseases	
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lenti l	Harvesting stage		

Horticultural crop

When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control measures.

	Termite activity may be increased with mulch application.			
	Citrus	Propagation	-	During the dry months of the year, keep an area of about 3 m around the base of
	2000	13		trees weed free. This might protect trees even if a fire spreads over the orchard.
	Summer			Farmers are advised to go for sowing of summer vegetables like ladies finger,
	crops			cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc.
				and certified seeds should be use to produce good yield.
	Okra	Sowing stage	-	As sowing is still carrying out, farmers should incorporate crop rotation so as to
				prevent disease infestation.
	Brinjal	Nursery		Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in
				rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is
				necessary.
	Ginger /	Harvesting		Only the healthy plants must be kept for planting in the next season.
	turmeric	stage		I in act of
	- Engur	ra nariadia vaasinati	on of animals	Livestock against FMD, Brucellosis, Haemorrahagic Septicaemia, Anthrax
	Poultry	T *		ction should not allow direct sunlight on birds.
		_		and plantation around the sheds can reduce the radiant heat. The plantation of trees
				will be leafy during summer and bald during winter.
		For day ol	d chicks prov	ide cool water and electrolytes on their arrival to farm before offering feed to avoid
		•	n after transpo	
	Piggery	_		idity rises, pay extra attention to the movement of animals.
			lequate water	
		Prevent ov	rercrowding	T7*.1*
	Fisheries			
Whate			-	Strengthen embankments
				the bottom soil and apply powdered lime @ 10kg/bigha
				d with water, check the depth of shallow (less than 2 ft. water level) – harvest the fish pond having sufficient water depth (atleast 3ft.)
भाकुअनुप				n fish body. If observed, remove the fish and dewater the pond and allow to sundry.
ICAR			-	should be buried with lime.

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1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
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4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18 Tuensang District

Bulletin No:22/2018

Bulletin 110.22/2010	
Weather summary of the preceding week	Weather forecast valid upto 21 st March 2018
■ Light rain occurred the past week	■ Probability of moderate rain the coming week.
■ Maximum and minimum temperatures ranged	■ Max temp is likely to be 20° C - 21° C and the min temp 9° C to 10° C
21°C to 22°C and 8°C to 9°C, respectively.	■ Sky is likely to be mainly cloudy the coming week
■ Relative humidity varied from 25% to 92%.	■ Relative Humidity is likely to range from 20% to 97%.
Wind speed ranged from 3 to 4 kmph	■ Wind speed may reach upto 3-4 kmph
	■ Wind direction will be mostly southerly

General Recommendations

- Resort to deep ploughing during summer season
- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lenti l	Harvesting stage		

Horticultural crop

When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control measures. Termite activity may be increased with mulch application.

Citrus	Propagation	-	During the dry months of the year, keep an area of about 3 m around the
			base of trees weed free. This might protect trees even if a fire spreads over
			the orchard.

	a					
	Summer		Farmers are advised to go for sowing of summer vegetables like ladies			
	crops		finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd,			
			spine gourd etc. and certified seeds should be use to produce good yield.			
	Okra	Sowing stage	- As sowing is still carrying out, farmers should incorporate crop rotation so			
			as to prevent disease infestation.			
	Brinjal	Nursery	Prepare the nursery bed, the soil should be fine and seeds should be sown			
			thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass			
			whenever it is necessary.			
	Ginger /	Harvesting stage	Only the healthy plants must be kept for planting in the next season.			
	turmeric					
		<u> </u>	Livestock			
	• Ensure	e periodic vaccination of a	nimals against FMD, Brucellosis, Haemorrahagic Septicaemia, Anthrax			
	Poultry	Shed design and	construction should not allow direct sunlight on birds.			
		• Shades from tall trees and plantation around the sheds can reduce the radiant heat. The plantation of				
		trees should be such that trees will be leafy during summer and bald during winter.				
		 For day old chic 	ks provide cool water and electrolytes on their arrival to farm before offering feed to			
			n after transportation.			
	Piggery	As temperature a	nd humidity rises, pay extra attention to the movement of animals.			
		Provide adequate	e water			
		Prevent overcrow	vding			
	Fisheries					
\\\\	Renovate the ponds. Strengthen embankments					
Whatk		 In dry pond, plough the bottom soil and apply powdered lime @ 10kg/bigha 				
		 In case of pond filled with water, check the depth of shallow (less than 2 ft. water level) – harvest the 				
		fish or transfer to another pond having sufficient water depth (atleast 3ft.)				
		• Check for red spot in fish body. If observed, remove the fish and dewater the pond and allow to				
ніф'янц ІСА R						
ICAN	sundry. Highly infected fish should be buried with lime.					

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2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
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4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18 Wokha District

Bulletin No:22/2018

Weather summary of the preceding week	Weather forecast valid upto 21st March 2018
■ No rain occurred the past week	■ Probability of moderate rain the coming week.
	■ Max temp is likely to be 24° C - 25° C and the min temp 12° C to 13° C
25°C to 27°C and 12°C to 14°C, respectively.	Sky is likely to be mainly cloudy the coming week
Relative humidity varied from 23% to 95%.	• Relative Humidity is likely to range from 32% to 80%.
■ Wind speed ranged from 4 to 5 kmph	■ Wind speed may reach upto 4- 5 kmph
	Wind direction will be southeasterly

General Recommendations

- Resort to deep ploughing during summer season
- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main	Stage	Pest/	Agro-meteorological Advisories
Crops		Diseases	
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation.
			The storage structure should not have perforations or holes as it helps
			the pest to invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lentil	Harvesting stage		
			Horticultural crop
When mulches are used, care should be taken to in		d be taken to in	nspect trees regularly for any termite activity to take appropriate control
	measures	s. Termite activ	vity may be increased with mulch application.
Citrus	Propagation	-	During the dry months of the year, keep an area of about 3 m around the
			base of trees weed free. This might protect trees even if a fire spreads

				over the orchard.			
				over the orental.			
	Summer crops			Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.			
	Okra	Sowing stage	-	As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.			
	Brinjal Nursery			Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.			
	Ginger / turmeric			Only the healthy plants must be kept for planting in the next season.			
	E	aniadia wasainatian af		Livestock			
	• Ensure p			st FMD, Brucellosis, Haemorrahagic Septicaemia, Anthrax			
	1 ouury	 Shed design and construction should not allow direct sunlight on birds. Shades from tall trees and plantation around the sheds can reduce the radiant heat. The plantation of trees should be such that trees will be leafy during summer and bald during winter. For day old chicks provide cool water and electrolytes on their arrival to farm before offering feed to avoid dehydration after transportation. 					
	Piggery			y rises, pay extra attention to the movement of animals.			
		Provide adequ	ate water				
1111		Prevent overcrowding					
X	Fisheries						
нарзыц ICAR		 Renovate the ponds. Strengthen embankments In dry pond, plough the bottom soil and apply powdered lime @ 10kg/bigha In case of pond filled with water, check the depth of shallow (less than 2 ft. water level) – harvest the fish or transfer to another pond having sufficient water depth (atleast 3ft.) Check for red spot in fish body. If observed, remove the fish and dewater the pond and allow to 					
			-	fish should be buried with lime.			

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1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
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6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com





Integrated Agromet Advisory Service Bulletin from 17th to 21st March'18 Zunheboto District

Bulletin No:22/2018

Weather summary of the preceding week	Weather forecast valid upto 21st March 2018
■ No rain occurred the past week	■ Probability of light rain the coming week.
■ Maximum and minimum temperatures ranged	
25°C to 27°C and 12°C to 14°C, respectively.	■ Sky is likely to be mainly cloudy the coming week
■ Relative humidity varied from 23% to 79%.	■ Relative Humidity is likely to range from 25% to 95%.
Wind speed ranged from 4 to 5 kmph	■ Wind speed may reach upto 4-5 kmph
	Wind direction will be southeasterly

General Recommendations

- Resort to deep ploughing during summer season
- Grow such crops surrounding/near the main crop (inter cropping/border cropping) which attract farmer friendly insects which can manage/kill harmful insects.
- Bio-pesticides should be given priority over chemical pesticides

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lent il	Harvesting stage		

Horticultural crop

When mulches are used, care should be taken to inspect trees regularly for any termite activity to take appropriate control measures. Termite activity may be increased with mulch application.

Citrus	Propagation	-	During the dry months of the year, keep an area of about 3 m around the base of trees weed free. This might protect trees even if a fire spreads over the orchard.
Summer crops			Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.
Okra	Sowing stage	-	As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.
Brinjal	Nursery		Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.
Ginger / turmeric	Harvesting stage		Only the healthy plants must be kept for planting in the next season.
Livestock			
Poultry			
	 Shades from tall trees and plantation around the sheds can reduce the radiant heat. The plantation of should be such that trees will be leafy during summer and bald during winter. 		
	• For day old chicks provide cool water and electrolytes on their arrival to farm before offering avoid dehydration after transportation.		
Piggery	As temperature and humidity rises, pay extra attention to the movement of animals.		
	Provide adequate water		
Prevent overcrowding			
Fisheries Fisheries			Fisheries
Renovate the ponds. Strengthen embankments			
• In dry pond, plough the bottom soil and apply powdered lime @ 10kg/bigha			
• In case of pond filled with water, check the depth of shallow (less than 2 ft. water level) – harvest the			
fish or transfer to another pond having sufficient water depth (atleast 3ft.)			
sundry. Highly infected fish should be buried with lime.			fish body. If observed, remove the fish and dewater the pond and allow to d fish should be buried with lime.
	Summer crops Okra Brinjal Ginger / turmeric • Ensure Poultry	Summer crops Okra Sowing stage Brinjal Nursery Ginger / turmeric Ensure periodic vaccination Poultry Shed design Shades from should be s For day old avoid dehye Piggery As tempera Provide add Prevent over Renova In dry p In case fish or t Check	Summer crops Okra Sowing stage - Brinjal Nursery Ginger / Harvesting stage turmeric • Ensure periodic vaccination of animals ag Poultry • Shed design and constructi • Shades from tall trees and should be such that trees w • For day old chicks provide avoid dehydration after tra Piggery • As temperature and humid • Provide adequate water • Prevent overcrowding • Renovate the ponds. St • In dry pond, plough the • In case of pond filled we fish or transfer to anoth • Check for red spot in

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