

**Indian Council of Agricultural Research**  
**Agricultural Technology Research Institute, Zone-VI**  
**Guwahati, Assam**

*Format for Annual Action Plan Formulation of KVKs, Zone-VI for 2018-19*

Name of the KVK/District: Chirang

State: Assam

Host Organization: Assam Agricultural University, Jorhat

**Present Staff Position in KVK**

Sl. No.	Name	Gender (M/F)	Category (General/OBC/SC/ST)	Designation	Discipline	Mobile No.
1.	Dr. Kameswar Das	M	General	Head	Agronomy	9854071472
2.	Dr. Hiranya Kumar Baruah	M	General	S.M.S	Agril. Economics	9864069182
3.	Mrs.Mandakini Bhagawati	F	General	S.M.S	Horticulture	9508362365
4.	Dr.Rajeev Bhandar Kayastha	M	General	S.M.S	Animal Science	9864063230
5.	Mrs.Shaptadvipa Bhattacharjee	F	General	S.M.S	PBG	9435710323
6.	Dr.Kripal Borah	M	MOBC	S.M.S	Soil Science	8721917120
7.	Ms Juri Talukdar	F	OBC	S.M.S	Plant Protection	8638282259
8.	Mr.Jyotish Sarma	M	General	Farm Manager	Crop Physiology	9864368708
9.	Mr.Sailen Talukdar	M	SC	Programme Assistant	Crop Physiology	9678210770
10.	Mr. Anirban Singha	M	General	PA (Computer)	-	9435053585
11.	Mr. Prodeep Kr. Roy	M	OBC	Office Spdt cum Acctt	-	9435022587
12.	Mr. Anjalu Basumatary	M	ST	Steno cum Comp. Operator	-	8486750429
13.	Mr. Lakhiram Brahma	M	ST	Driver cum Mechanics	-	9954144767
14.	Mr. Sanju Boro	M	ST	Driver cum Mechanics	-	7002979107
15.	Mr. Levi Murmu	M	OBC	Supporting Staff	-	9678253198
Total	15					

**Please furnish discipline-wise information in the given format pertaining to the mandated activities of your KVK targeted to be accomplished during 2018-19**

**Discipline: Agronomy**

**Name of the concerned Subject Matter Specialist:** Mr. Sailen Talukdar PA, Dr. Kameswar Das Head **Mobile No:**9854071472.

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Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Crop/ cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>Front Line Demonstration</b>	Varietal evaluation	Integrated crop management of blackgram var PU 31 in blackgram – toria sequence	AAU, Jorhat	Balckgram- toria	1.0 ha	Bangaljhora, Pubmakra, Bhurchari ali	85-90 days ( Aug.18 – Nov 18	3	0	3	2	0	2	5
	Seed Production													
	Integrated Weed Management													
	Tillage Management/ Farm Machinery													
	Integrated Farming System/ Integrated Crop Management	Integrated crop management niger in rice – niger sequence	AAU, Jorhat	Rice-niger	2.0	Basugaon, Banduguri	110-120 days (Oct mid, 17 – Feb, 18)	5	0	5	5	0	5	10
	Integrated crop management of	AAU, Jorhat	Rice-buckwheat	2.0	Silpota, Hatipota,	120 days (Nov, 17-	5	0	5	5	0	5	10	

		Buckwheat in rice buckwheat sequence				Padmapur	March, 18)							
	Others (Pl. specify)													
Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	Scientific method of cultivation of jute	1	May	2	off	3	3	6	12	7	19	25	
		Scientific method of cultivation of rabi pulse crop	1	Sept	2	off	0	0	0	20	5	25	25	
		Nursery raising technique in Sali rice	1	May	2	off	5	2	7	14	4	18	25	
	Rural Youth	Scientific method of cultivation of tuber crops	1	Oct	2	off	0	0	0	25	0	25	25	
	Extension Personnel													
	Civil Society													
	NGO (including school drop outs)													
	Others (Pl. specify)													

<b>Vocational training programmes</b>	Farmer and Farm women														
	Rural Youth														
	Extension Personnel														
	Civil Society														
	NGO(including school drop outs)														
	Others (Pl. specify)														
<b>Sponsored training programmes</b>															<b>Sponsoring agency</b>
	Farmer and Farm women														
	Rural Youth														
	Extension Personnel														
	Civil Society														

**Discipline: Horticulture**

Name of the concerned Subject Matter Specialist : MANDAKINI BHAGAWATI

Mobile No: 9508362365

E-mail address: mandakini aau@rediffmail.com

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>On farm testing</b>	Varietal evaluation	Assessment of Capsicum varieties in farmers field Technology : F1 Hybrid (Indam Bharath, California Wonder)	Indo-American Hybrid Seeds Pvt. Ltd	A	0.26	Dunabari,Kasi kotra	Oct, 2018	-	2	2	1	-	1	3
	Integrated Nutrient Management	Assessment of organic banana cultivation <i>var.</i> Malbhog. Technology : 10 kg FYM + 1.25 kg Neem cake + 5 kg vermicompost + 1.75 kg wood ash per pit	AAU, Jorhat 2014	A	0.26	Ulubari, Basugaon,Uda lguri	March/April 2019 & Oct'18 onwards	2	-	2	1	-	1	3
	Organic cultivation of turmeric <i>var.</i> Megha Turmeric Technology:	AAU,Jorhat,2011	A	0.26	Simlaguri,batabari	April, 2018	3	-	3	-	-	-	3	

		<b>Seed treatment:</b> Cowdung+ cow urine slurry/ FYM inoculated with Trichoderma spp. @10 g/kg seeds  <b>Manuring:</b> FYM@ 10 t/ha + Neem cake@ 2 t/ha																
	Integrated Weed Management																	
	Orchard Rejuvenation																	
	Post Harvest Processing/ Value Addition																	
	Canopy mgmt.																	
	Landscaping																	
	Mechanization																	
	Any other (Pl. Specify)																	

Mandated activities	Thematic Area	Name of technology	Source and Year of release	Crop/cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Varietal evaluation													
	Integrated Crop Management	Crop diversification in sand silt deposited areas	AAU	Watermelon, pumpkin	1.0	Pub Khamarpara ,	Oct'18-March'19	4	-	4	-	-	-	4
		Popularization of summer marigold var. Ceracole in Farmers field	AAU	Marigold	0.05	Kawatika, Basugaon	June,18-Sept,18	-	1	1	1	1	2	3
	Integrated Nutrient Management													
	Integrated Weed Management													
	Orchard Rejuvenation													
	Post Harvest Processing/ Value Addition													
	Demonstration	Popularization of poly tunnel technology for raising nursery in vegetables	AAU	Vegetables	0.05	Ulubari, Maneswari	April,2018 onwards whole year	3		3				3

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks		
							SC/ST			General				Grand Total	
							M	F	Total	M	F	Total			
On and Off campus training programmes	Farmer and Farm women	Propagation techniques of major fruit crops	1	April	2 days	Off	10	5	15	7	3	10	25		
	Farmer and Farm women	Improved production techniques of garlic and onion	2	Nov, Feb	2 days	Off	30	0	30	20	0	20	50		
	Farmer and Farm women	Scientific management of coconut, arecanut and betel nut	2	June, March	2 days	Off	20	10	30	14	6	20	50		
	Farmer and Farm women	Scientific production technology of pumpkin in sand and silt deposited areas	2	July, August	2 days	Off	20	10	30	14	6	20	50		
	Farmer and Farm women	Improved cultivation technology of potato with reference to TPS	1	Sept	2 days	Off	15	0	15	10	0	10	25		
	Rural Youth	Propagation techniques of major fruit crops	1	May	2 days	Off	10	5	15	7	3	10	25		
	Rural Youth	Nursery raising for self employment	1	Oct	2 days	Off	10	5	15	7	3	10	25		
	Extension Personnel	Post harvest management and value addition of fruits and vegetables	1	Jan	2 days	On	18	-	18	7	-	7	25		
	Civil Society														
	NGO(including school drop-outs)														
	Others (Pl. specify)														



<b>Vocational training programmes</b>	Farmer and Farm women	Processing and value addition of local fruits and vegetables	1	Dec	4 days	On	18	-	18	7	-	7	25		
	Rural Youth														
	Extension Personnel														
	Civil Society														
	Others (Pl. specify)														
<b>Sponsored training programmes</b>														<b>Sponsoring agency</b>	
	Farmer and Farm women														
	Rural Youth														
	Extension Personnel														
	Civil Society														
	NGO(including school drop-outs)														
	Others (Pl. specify)														

**Discipline: Plant Breeding & Genetics**

**Name of the concerned Subject Matter Specialist:** SHAPTADVIPA BHATTACHARJEE **Mobile No:** 9435710323

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Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/ Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>On farm testing</b>	Varietal / hybrid evaluation	Performance of mid duration Sali rice var: Tripura Chikon, CR Dhan 909 with Shraboni	LLRRRS, Gerua	A	0.4	Batabari, ka shikotra, Bamonigaon	June-Oct 120-125 days	2		2	1		1	3
	Crop improvement	Performance of Buckwheat variety Sikkim Local 1 & Sikkim Local 2 with Gossaingaon Local 1 & Local 2	AAU & NOFRI, Gangtok	A	0.26	Rowmari, Soolmari	Oct-Feb 110-120 days	1		1			1	2
	Seed production													
	Integrated crop management													
	Nursery management													
	Plant propagation													
	Any other (pl. specify)													

Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Crop/Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Varietal / hybrid evaluation	Varietal performance of submergence tolerance varieties of Sali rice(Ranjit Sub-1 & Bahadur Sub-1) in rice lentil sequence	AAU,Jorhat	Sali rice	5	Charagao n,Basuga on,Panba ri,Gorub hasa,	July,18-Dec,18 150-160 days	3	2	5	6	4	10	15
	Crop improvement	FLD on Finger Millet(Local)	RARS, Gossainga on	Millet	1	Samthaib ari,	Aug,18-Nov,18 100 -110 days	-	-	-	5	-	5	5
		Performance of olitorious jute Var. 'Tarun' for fibre production.in jute –rice system	RARS, Shillonga n i	Jute	2	Batabari, Simlagur i	March,19-June,19 120-125 days	2	1	3	3	1	4	7
	Seed production	Foundation seed production of Toria(TS-67,TS-46,TS-29) through PPP mode	RARS, Shillonga n i	Toria	2	Dipu,Sa mthaibari	Oct,18-Feb,19 90-95 days	3	1	4	4	2	6	10
		Foundation Seed production of olitorious Jute var. <i>Tarun</i>	RARS, Shillonga n i	Jute	1	Koilamoi la,Dadgir i	July,18-Jan,19 150-155 days	2	1	3	1	1	2	5
	Integrated crop management													
	Nursery management													
	Plant propagation													
	Any other (pl. specify)													

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
<b>On and Off campus training programmes</b>	Farmer and Farm women	Seed production technology of winter paddy	1	June,18	2	Off	15		15	10		10	25	
		Newly developed varieties of Sali rice	1	April,18	2	Off	10	5	10	4	6	10	25	
		Seed production technology of pulses	1	Sept,18	2	Off	5	10	15	6	4	10	25	
		Newly developed varieties of pulses	1	Aug,18	2	Off	5	10	15	6	4	10	25	
	Rural Youth	Seed production technology of winter paddy	1	Mar,19	2	Off	10	5	15	10		10	25	
		Seed production technology of pulses	1	Nov,18	2	Off	5	10	15	6	4	10	25	
		Newly developed varieties of pulses	1	Jan,19	2	Off	5	10	15	6	4	10	25	
		PPV&FRAct,2001	1	Feb,19	2	Off	5	10	15	6	4	10	25	
	Extension Personnel	Seed production technology of oilseeds	1	July,18	1	Off	10	5	15	5	5	10	25	
		Newly developed varieties of Sali rice	1	May,18	1	Off	10	5	15	6	4	10	25	
		PPV&FRAct,2001	1	Dec, 18	1	Off	5		5	15	5	20	25	
	Civil Society													
	NGO(including school drop outs)													
	Others (Pl.													

		specify)													
<b>Vocational training programmes</b>	Farmer and Farm women														
	Rural Youth	Seed production technology of oilseeds	1	Oct,18	5	On	5	-	5	5	-	2	10		
	Extension Personnel														
	Civil Society														
	NGO(including school drop outs)														
	Others (Pl. specify)														
<b>Sponsored training programmes</b>															<b>Sponsorin g agency</b>
	Farmer and Farm women														
	Rural Youth														
	Extension Personnel														
	Civil Society														
	NGO(including school drop outs)														
Others (Pl. specify)															

**Discipline: Soil Science**

**Name of the concerned Subject Matter Specialist: Dr. KRIPAL BORAH . Mobile No: 8721917120**

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Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/ Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>On farm testing</b>	Soil health													
	Soil management (Nutrient management)	<b>Title:</b> INM on rice-linseed sequence. <b>Treatments:</b> In rice 75% of RD + FYM 3t/ha + Azospirillum+ PSB each(@50g/kg of seed for both) In Linseed 75% of RD + Azotobacter+ PSB (@ 50g/kg of seed for both)	RARS, Shillongoni, Nagaon pipeline	Assessment	0.40	Pub Makra, Hilpota, Ulubari	Rice: July18- Nov 18 (150-155 days) Linseed: Mid Oct/ Nov18 – Feb/ March 19 (130-135 days)	1	-	1	2	-	2	3
	Organic Cultivation	<b>Title:</b> Cultivation of Okra by using organic sources of nutrient <b>Treatments:</b> Azotobacter and Phosphorus Solubilizing Bacteria @ 7.5g each per 100g of seeds Farm Yard Manure @ 5t/ha+	AAU, Jorhat	Assessment	0.40	Bangaljhora, Maneshwari, Runikhat a	July 18- March/April 19 (50-135 days)	1	-	1	2	-	2	3

	Vermi Compost @1t/ha along with Rock Phosphate 313 kg/ha at the time of final land preparation.													
	<b>Title:</b> Cultivation of Cabbage by using organic sources of nutrient <b>Treatments:</b> Azotobacter and Phosphorus Solubilizing Bacteria @ 7.5g each per 100g of seeds Vermicompost @5 t/ha + Rock Phosphate@375kg/ha	AAU, Jorhat	Assessment	0.40	Pub Makra, Ulubari, Phulkumari	Sep/Nov 18-Dec 18/Janl 19 (70-80 days)	1	-	1	2	-	2	3	
	Soil testing													
	Soil amendment (Lime/ Others)													
	Soil biology (BGA/ Azolla)													
	Soil microbes (beneficial)													
	Any other (pl. specify)													

Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Crop/ Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Soil health													
	Soil management	<b>Title:</b> Application of zinc and boron on rice-rapeseed sequence <b>Treatment:</b> 15 kg B/ha +25 kg Zn/ha+ recommended dose of NPK fertilizer in rice and residual affect on toria	AAU,Jorhat	Rice-rapeseed	3	Bijni, Bangalj hora, Manesh wari, Runikha ta,mangalagaon	Rice: July18-Nov 18 (150-155 days) Rapeseed: Mid Oct/ Nov18 – Jan/Feb 19 (90-100 days)	2	1	3	2	-	2	5
	Soil testing													
	Soil amendment (Lime/ Others)													
	Soil biology (BGA/ Azolla)													
	Soil microbes (beneficial)	<b>Title:</b> Production of vermicompost in low cost vermicompost unit	AAU,Jorhat	vermicompost	20	Bangalj hora, South Bamung aon, Pub Makra, Ulubari, Phulku mari, Dipu	Round the year	8	2	10	7	3	10	20
	Any other (Pl.													



	specify)													
Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
<b>On and Off campus training programmes</b>	Farmer and Farm women	Use of Microbial biofertilizer in field crops	1	April,18	2	Off	10	5	15	5	5	10	25	
		Soil & water conservation practices in dry land farming	1	May,18	2	Off	10	5	15	5	5	10	25	
		Production technology of Azolla and its use in crop production	1	June,18	2	Off	10	5	15	5	5	10	25	
		Management Soil fertility for vegetable crops	1	July,18	2	Off	10	5	15	5	5	10	25	
		Management of soil resources for organic farming	1	Aug,18	2	Off	10	5	15	5	5	10	25	
	Rural Youth	Use of Microbial biofertilizer in field crops	1	Sept,18	2	Off	10	5	15	5	5	10	25	
		Production technology of Azolla and its use in crop production	1	Oct,18	2	Off	10	5	15	5	5	10	25	
		Management of soil resources for organic farming	1	Nov,18	2	Off	10	5	15	5	5	10	25	
	Extension	Production technology of	1	Dec,18	1	on	10	5	15	5	5	10	25	

	Personnel	biofertilizer												
		Soil fertility management for production for soil health and higher crop production	1	Jan,19	1	on	10	5	15	5	5	10	25	
		Management of soil resources for organic farming	1	Feb,19	1	Off	10	5	15	5	5	10	25	
		Civil Society												
		NGO(including school drop outs)												
		Others (Pl. specify)												
<b>Vocational training programmes</b>	Farmer and Farm women													
	Rural Youth	Production technology of biofertilizer	1	March,19	4	Off	10	5	15	5	5	10	25	
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)													
	Others (Pl. specify)													

Sponsored training programmes														Sponsoring agency	
	Farmer and Farm women														
	Rural Youth														
	Extension Personnel														
	Civil Society														
	NGO(including school drop outs)														
Others (Pl. specify)															

**Discipline: Plant Protection (Entomology/ Plant Pathology/ Nematology)**

Name of the concerned Subject Matter Specialist: Juri Talukdar.

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Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/ Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Integrated Pest Management	Effect of management practices of whitefly (leaf curl vector)in tomato <b>Treatment: Nursery:</b> One week after germination of seeds, spray the seedlings with Imidacloprid 200 SL @0.3 ml/l or Thiamethoxam 25 WP @ 0.3 g/l <b>Before transplanting:</b> Dip the roots of the seedlings with with imidacloprid 200SL @ 0.3 ml/l or Thiamethoxam 25 WP @ 0.3 g/l	IIHR, Bangaluru, 2012	A	0.39	Alengmari, Khamarpara, Hatipota	Nov,18-Feb, 19	02	-	02	01	-	01	03

		<b>Main field:</b> Spraying of Imidacloprid 200SL @ 0.4 ml/l or Thiamethoxam 25 WP @ 0.3 g/l after 15 days of planting in the main field											
Biological control	Biological control of sugarcane pest <b>Treatment:</b> T1:Release of <i>Trichogramma chilonis</i> on 45 day after crop germination @ 50,000/ha at 10 days interval. Total of 8-12 releases to be made depending pest severity T2:Control	IIHR, Bangaluru	A	0.39	Saragaon, manglagan , Ananda	April 18- Oct 19	02	-	02	01	-	01	03
Integrated disease management	Control of stem rot and root rot disease of olitorius jute through potassic fertilizer Treatment: Application of 50 kg/ha K <sub>2</sub> O at the time of sowing.	AAU, 2009	A	0.39	Thuribari, Mwkaaguri, Batabari	Feb,19	02	-	02	01	-	01	03
Biological control (Insect/pest/ weeds etc)													
Product evaluation (Efficacy)													
Beneficial insects													
Other beneficial organisms													
Store grain pest													
Others (Pl. specify)													

Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Crop/Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Integrated Pest Management													
	Integrated Disease Management													
	Biological control (Insect/pest/weeds etc)	Monitoring and management of rice yellow stem borer through pheromone trap <b>Technology:</b> Pheromone traps along with Scripulture septa are to be installed in the middle of the field starting 15 days after transplanting of rice @ 8-10 nos/ha	Package of practice Kharif, AAU, 2009	Rice	3 ha	Bahgmar a, matiapar a, hulmaga on, majrabari , saragaon	July- Nov 2018	03	03	06	03	-	03	09
	Product evaluation (Efficacy)													
	Beneficial insects	Scientific beekeeping for increasing agricultural productivity <b>Technology:</b> Rearing of Indian bee hive (ISI A type) @ 5 nos/ha crop land or 1 nos. Bee hive/bigha land area.	Dept. of Entomology, AAU, 2009	Honey bee	5 units	Bengtol, Khamarp ara, bahgmar a	Round the year	10	-	10	05	-	05	15
	Other beneficial organisms													
	Store grain pest													
	Method	Rodent management in wheat	Departm	Wheat	1 ha	Majrabar	Dec 2018-	3	-	3	3	-	3	6

	Demonstration	through low cost bamboo trap <b>Technology:</b> Placing of bamboo traps in front of rodent burrows at different stages of rice for three trap night at tillering, grain filling and maturity stages of wheat @ 50 traps/ha.	ent of Entomology, AAU, Jorhat			i, 2 no majrabari, batabari	March 2019							
Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	Integrated pest management in summer rice(1)	1	April, 18	2 day	Off	4	0	4	20	1	21	25	
		Biological control of rice insect pests and diseases(1)	1	May, 18	2 day	Off	0	0	0	25	0	25	25	
		Integrated disease management in summer vegetables(1)	1	June, 18	2 day	Off	3	1	4	18	3	21	25	
		Integrated pest management in winter rice (2)	2	July,18 Aug,18	4day	Off	6	2	8	36	6	42	50	
		Integrated management methods of late blight disease in potato(3)	2	Nov18 Dec18	4 day	Off	8	0	8	40	2	42	50	
	Rural Youth	Recent advancement in pest and disease management in agriculture(2)	2	Oct,18 Jan19	4 day	Off	6	2	8	36	6	42	50	
		Rodent management in field and store(1)	1	Sept,18	2 day	Off	3	1	4	18	3	21	25	

	Extension Personnel	Recent advancement in pest and disease management in agriculture(1)	1	March 19	2 day	On	3	1	4	18	3	21	25	
	Civil Society													
	NGO(including school drop outs)													
	Others (Pl. specify)													
<b>Vocational training programmes</b>	Farmer and Farm women													
	Rural Youth	Scientific beekeeping	1	Feb,19	4 day	ON	3	1	4	18	3	21	25	
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													

Sponsored training programmes														Sponsoring agency	
	Farmer and Farm women														
	Rural Youth														
	Extension Personnel														
	Civil Society														
	NGO(including school drop-outs)														
Others (Pl. specify)															

**Discipline: Animal Science**

**Name of the concerned Subject Matter Specialist:**Dr. Rajeev Bhandar Kayastha

**MobileNo:** 9864063230

**E-mail address:** kayasthabet@yahoo.co.in

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/ Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Breed introduction	Introduction of Yorkshire breed of pig under intensive system Technology: Yorkshire pigs as quality input Observation: Growth performance, Age at 1 <sup>st</sup> heat, nos of piglets born per farrowing	NRC on Pig, ICAR,Rani	A	9 nos Yorkshire piglets	Tilapara Bamunganon Kajalgao n	1 year	3	-	3	-	-	-	3



		Introduction of Kadaknath chicken under backyard system of management Technology: Kadaknath birds as quality input Observation: Mortality % during brooding, weight at onset of laying, age at onset of laying, no. of egg laid, Check: Between Kadaknath and local chicken	College of Veterinary Science, Khanapara	A	200	Silpota Bijni Panbari	1 year	-	2	2	-	1	1	3
	Breed improvement	1. Productive performance of Turkey for lean meat production in Chirang district. Technology: Turkey breed- Beltsville and Spanish black Observations: Body weight at distribution, mortality (%), weight at onset of laying, age at onset of laying, no. of egg laid, amount of feed consumed, FCR, hatchability of the egg Check: Between two breeds	CARI-ICAR	A	150 birds	Mwkwana guri, Bengtol Bamungalon	1 year	1	1	2	1	-	1	3
	Feeding management													
	Healthcare													
	Housing													
	Processing/ Value addition													
	Fodder													

	production and quality enhancement													
	Pasture management													
	Others (Pl. specify)	Integrated Duck-Fish-horticulture farming system Technology: Integrated farming system	College of Veterinary Science, Khanapara	A	0.4ha 100 ducks	Saragaon Panbari Hatipota	1 year	2	-	2	1	-	1	3

Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Livestock enterprise	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>Front Line Demonstration</b>	Breed introduction	Demonstration on productive performance of Vigova Super M broiler duck. Technology: Vigova Super M	College of Veterinary Science, Khanapara	<i>Vigova Super M</i>	100 nos	Runikhata Basugaon Dangtola	1 year	3	-	3	-	-	-	3
		Productive performance of broiler rabbit under backyard Technology: Newzealand White/ Soviet Chinchilla as quality broiler rabbit	ICAR Research complex Barapani	Rabbit	15 nos	Kajalgaon Sidli Birhangaon	1 year	3	-	3	-	-	-	3
	Breed improvement													
	Feeding management	Performance of Khaki Campbell ducks Technology: Khaki Campbell as improved duck	College of Veterinary Science, Khanapara	Duck	100 nos	Serfanguri Banduguri Ujani	1 year	2	-	2	1	-	1	3

		breed												
Healthcare	Demonstration of mineral mixture supplementation in growth of weaning piglets. Technology: Commercial Mineral mixture supplements	NRC on Pig, ICAR, Rani, Guwahati	Pig	3 units	Tilapara, Thuribari, Mainaguri	1 year	3	-	3	-	-	-	3	
Housing	Housing management of goat for optimum production performance. Technology: Clated Housing with locally available materials	Goat Research Centre Barnihat	Sheep	3 units	Silpota Bagargaon Sundri	1 year	1	-	1	2	-	2	3	
Processing/ Value addition														
Fodder production and quality enhancement														
Pasture management														
Others (Pl. specify)														

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
<b>On and Off campus training programmes</b>	Farmer and Farm women	Control of endo and ecto parasites in buffalo, crossbred cattle and calves	1	April,18	2 days	Off	25	-	25	-	-	-	25	
		Feeding management of dairy animals	1	May,18	1 days	Off	20	5	25	-	-	-	25	
		Integrtrd duck-fish and backyard poultry farming system for doubling farmers income	1	June,18	2 days	Off	-	-	-	20	5	25	25	
		Fertility management in Dairy cows	1	July,18	1 days	Off	-	-	-	25	-	25	25	
		Scientific management of sheep and goat	1	Aug,18	2 days	On	10	-	10	15	-	15	25	
		Care and management of pregnant animals	1	Sept,18	1 days	Off	25	-	25	-	-	-	25	
	Rural Youth	Summer management of dairy animals	1	Oct,18	1 days	Off	10	-	10	15	-	15	25	
		Broiler farming	1	Nov,18	1 days	On	25	-	25	-	-	-	25	
		Scientific Pig farming	1	Dec,18	1 days	Off	-	-	-	20	5	25	25	
	Extension Personnel	Biosecurity measures in a farm premises.	1	Feb,19	1day	On	10	-	10	10	-	10	20	
	Civil Society	Zoonotic diseases of livestock and their importance	1	Jan,19	1 days	On	-	-	-	25	-	25	25	

	NGO(including school drop-outs)													
	Others (Pl. specify)													
<b>Vocational training programmes</b>	Farmer and Farm women													
	Rural Youth	Clean milk production and Value addition.	1	March, 19	4 days	On	5	-	5	5	-	5	10	
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
<b>Sponsored training programmes</b>														<b>Sponsoring agency</b>
	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													

**Discipline: Fishery**

**Name of the concerned Subject Matter Specialist:..... Mobile No:.....**

**E-mail address:.....**

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>On farm testing</b>	Pond management													
	Fish breeding													
	Feeding management													
	Diseases management													
	Post harvest processing/ Value addition													
	IFS Modules													
	Others (Pl. specify)													

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Crop/Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>Front Line Demonstration</b>	Pond management													
	Fish breeding													
	Feeding management													
	Diseases management													
	Post harvest processing/ Value addition													
	IFS Modules													
	Others (Pl. specify)													
Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		

<b>On and Off campus training programmes</b>	Farmer and Farm women															
	Rural Youth															
	Extension Personnel															
	Civil Society															
	NGO(including school drop-outs)															
	Others (Pl. specify)															
<b>Vocational training programmes</b>	Farmer and Farm women															
	Rural Youth															
	Extension Personnel															
	Civil Society															
	NGO(including school drop-outs)															
	Others (Pl. specify)															
<b>Sponsored training programmes</b>																<b>Sponsoring agency</b>
	Farmer and Farm women															
	Rural Youth															
	Extension Personnel															



	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													

**Discipline: Home Science**

**Name of the concerned Subject Matter Specialist:...**Mandakini Bhagawati..... **Mobile No:.....**9508362365

**E-mail address:** mandakiniaau@rediffmail.com

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>On farm testing</b>	Nutritional Gardening													
	Nutritional diet for children/ Pregnant women													
	Energy saving tools/ devices													
	Water harvesting devices including purification													
	Hygienic Sanitation													
	Organic dye introduction/ utilization													
	Utilization of waste materials													

	(Bio-degraded/ Bio-nondegraded)													
	Storage techniques (grains/ fruits/ fishes/ meat etc)													
	Uses of women friendly tools (WFT)													
	Techniques of child care/ old age													
	Others (Pl. specify)													
Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Crop/Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>Front Line Demonstration</b>	Nutritional Gardening													
	Nutritional diet for children/ Pregnant women													
	Energy saving tools/ devices													
	Water harvesting devices including purification													
	Hygienic Sanitation													
	Organic dye introduction/ utilization													
	Utilization of waste													

	materials (Bio-degraded/ Bio-nondegraded)															
	Storage techniques (grains/ fruits/ fishes/ meat etc)															
	Uses of women friendly tools (WFT)															
	Techniques of child care/ old age	Traditional bamboo walker for infants	AAU	A		10 units	Satipur, Borgaon, Bengtol, Mwkhmaguri	5	5	10	0	0	0	0	10	
	Others (Pl. specify)															
Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks			
							SC/ST			General				Grand Total		
							M	F	Total	M	F	Total				
On and Off campus training programmes	Farmer and Farm women															
	Rural Youth															
	Extension Personnel															
	Civil Society															
	NGO(including school drop outs)															
	Others (Pl. specify)															

<b>Vocational training programmes</b>	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
<b>Sponsored training programmes</b>													<b>Sponsoring agency</b>	
	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
Others (Pl. specify)														

**Discipline: Agro-forestry**

**Name of the concerned Subject Matter Specialist:**..... **Mobile No:**.....

**E-mail address:**.....

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>On farm testing</b>	Introduction of MPTs in existing Systems													
	Introduction of MPTs in newly Developed Systems													
	Introduction of high value crops/ livestock in different systems													
	Reclamation of degraded area with MPTs etc.													
	Introduction of bio-fuel species/ tress													
	Canopy Management (Pruning/ Topping)													
	Secondary forestry diversification (Bamboo/ Broomgrass etc.)													
Any other (Pl. specify)														

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Crop/Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>Front Line Demonstration</b>	Introduction of MPTs in existing Systems													
	Introduction of MPTs in newly Developed Systems													
	Introduction of high value crops/ livestock in different systems													
	Reclamation of degraded area with MPTs etc.													
	Introduction of bio-fuel species/ tress													
	Canopy Management (Pruning/ Topping)													
	Secondary forestry diversification (Bamboo/ Broomgrass etc.)													
	Any other (Pl. specify)													

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
<b>On and Off campus training programmes</b>	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
<b>Vocational training programmes</b>	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													

Sponsored training programmes														Sponsoring agency	
	Farmer and Farm women														
	Rural Youth														
	Extension Personnel														
	Civil Society														
	NGO(including school drop outs)														
Others (Pl. specify)															

**Discipline: Agricultural Extension/ Agricultural Economics/ Agricultural Statistics**

**Name of the concerned Subject Matter Specialist (Agricultural Economics): Dr. Hiranya Kumar Baruah. Mobile No.:9864069182**

**E-mail address:hkbkvik@gmail.com**

Mandated activities	Thematic Area	Technology/ Method/ Process/ Model	Source and Year of release	Assess/ Refine	Area (in ha.)	Location	Period and Duration	Number of respondents/ beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Formation of Groups	Formation of Self Help Groups		A	10 units	Hatipota Dangtol Silpota Kashikotra Basugaon Bijni Garubhasa Numalpur Mangalagaon Kukurmari	1 year (Apr,18 – Mar,19)	0	60	40	0	40	40	100



Benchmark Survey (PRA etc)	Participatory Rural Appraisal		A	4 units	<b>Simalaguri Dakhin Amguri, Samthaibari, Bangaldoba</b>	1 year (Apr,18 – Mar,19)	15	35	50	15	35	50	100
Impact Assessment	Impact Assessment on tribal sub plan operated in Chirang district		Assessment	20 nos demo	Sildli block,	3 months (Jan,19 –Mar19)	10	15	25	15	10	25	50
Technology Backstopping													
Dissemination time/ Loss of technologies													
Coordination/ Convergence/ Linkages promoted/ created													
Others (Pl. specify)													

Mandated activities	Thematic Area	Technology/ Method/ Process/ Model	Source and Year of release	Crop/ Cropping system/ Enterprise	Area (in ha.)	Location	Period and Duration	Number of beneficiaries							
								SC/ST			General			Grand Total	
								M	F	Total	M	F	Total		
<b>Front Line Demonstration</b>	Formation of Groups														
	Benchmark Survey (PRA etc)														
	Impact Assessment														
	Technology Backstopping Technology Backstopping	Milky Mushroom	AAU	Milky Mushroom cultivation for economic development	5 units	Bangalij hora, Sidli, Amguri, Mwkwn aguri, Hatipota	Kharif 6 months (June 18-september19)	50	50	100	10	15	25	125	
		Oyster Mushroom	AAU	Oyster Mushroom cultivation for economic development	5 units	Mwkwn aguri, Kashikotra, Hatipota Sidli	Rabi 6months (Oct18-Marc19)	50	50	100	10	15	25	125	
	Dissemination time/ Loss of technologies														
	Coordination/ Convergence/ Linkages promoted/ created														
	Others (Pl. specify)														

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
<b>On and Off campus training programmes</b>	Farmer and Farm women	Marketing of Agricultural and Horticultural Produce (3)	3	April,	1	Off	5	2	7	12	6	18	25	
				May,	1	Off	5	2	7	12	6	18	25	
				June	1	Off	5	2	7	12	6	18	25	
		Formation and Management of S.H.Gs(2)	2	July August	1	On	5	2	7	12	6	18	25	
					1	Off	5	2	7	12	6	18	25	
	Rural Youth	Milky mushroom cultivation(1) Oyster Mushroom cultivation(2)	3	Sept Oct Nov	2	On	5	2	7	12	6	18	25	
					2	Off	5	2	7	12	6	18	25	
					2	Off	5	2	7	12	6	18	25	
	Extension Personnel	Market led extension and Information networking among farmers(3)	3	Dec Jan Feb	1	On	7	0	7	12	6	18	25	
					1	On	7	0	7	12	6	18	25	
1					On	7	0	7	12	6	18	25		
Civil Society	Commodity Future Online Trading	1	Mar	1	On	5	2	7	12	6	18	25		
NGO(including school drop-outs)														
Others (Pl. specify)														
<b>onal training program</b>	Farmer and Farm women													
	Rural Youth	Mushroom cultivation for	1	Dec,18	5	On	5	3	8	12	5	17	25	

		economic upliftment(1)													
	Extension Personnel														
	Civil Society														
	NGO(including school drop-outs)														
	Others (Pl. specify)														
<b>Sponsored training programmes</b>															<b>Sponsoring agency</b>
	Farmer and Farm women														
	Rural Youth	Mushroom cultivation for economic upliftment(1)	1	Jan,19	5	Off	5	3	8	12	5	17	25	SBI-RSTEI	
	Extension Personnel	Commodity future online trading (1)	1	March,19	1	On	5	5	10	10	5	15	25	NABARD	
	Civil Society														
	NGO(including school drop-outs)														
	Others (Pl. specify)														

**Discipline: Agricultural Engineering**

Name of the concerned Subject Matter Specialist:..... Mobile No:.....

E-mail address:.....

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>On farm testing</b>	Evaluation of tools and implements (performance index, working efficiency etc.)													
	Drudgery reduction (maize sheller, winnower etc.)													
	Resource conservation technologies (Zero tillage, drip irrigation, laser leveller etc.)													
	Implements/ tools for value addition (Fibre extractor, rope making, paper plate making etc.)													
	Water management (Rain water harvesting structure etc.)													
	Storage structure													
	Others (Pl. specify)													

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Crop/Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>Front Line Demonstration</b>	Evaluation of tools and implements (performance index, working efficiency etc.)													
	Drudgery reduction (maize sheller, winnower etc.)													
	Resource conservation technologies (Zero tillage, drip irrigation, laser leveller etc.)													
	Implements/ tools for value addition (Fibre extractor, rope making, paper plate making etc.)													
	Water management (Rain water harvesting structure etc.)													
	Storage structure													
	Others (Pl. specify)													

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
Vocational training programmes	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													

<b>Sponsored training programmes</b>														<b>Sponsoring agency</b>
	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
Others (Pl. specify)														

**Discipline: Tea Technology/ Sericulture**

**Name of the concerned Subject Matter Specialist:**..... **Mobile No:**.....

**E-mail address:**.....

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/ Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>On farm testing</b>	Technology for planting materials production													
	Canopy management													
	Intercropping/ Plant geometry													
	Integrated Nutrient Management													
	Integrated Pests &													



	Disease Management													
	Harvesting and processing techniques													
	Storage and transportation techniques													
	Others (Pl. specify)													
Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Crop/Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
<b>Front Line Demonstration</b>	Technology for planting materials production													
	Canopy management													
	Intercropping/ Plant geometry													
	Integrated Nutrient Management													
	Integrated Pests & Disease Management													
	Harvesting and processing techniques													
	Storage and transportation techniques													
	Others (Pl. specify)													

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
Others (Pl. specify)														
Vocational training programmes	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)													
Others (Pl. specify)														

Sponsored training programmes														Sponsoring agency	
	Farmer and Farm women														
	Rural Youth														
	Extension Personnel														
	Civil Society														
	NGO(including school drop outs)														
Others (Pl. specify)															

**Extension Activities of the KVK proposed for the year 2018-19**

Specific activity	No. of activities	Period of the year	Duration (in days)	Number of beneficiaries (No.)							
				SC/ST			General			Grand Total	
				M	F	Total	M	F	Total	M	F
Diagnostic visit	80	Round the year	1 day each	40	8	48	20	12	32	60	20
Advisory services/ telephone talk	325	Round the year	-	150	50	200	100	25	125	250	75
Training Manual	1										
Celebration of Important days	5	-	1 day each	500	125	625	400	100	500	900	225
Exhibition	3			300	125	425	400	200	600	700	325
Exposure visit	2	Oct,18 - Mar,19	1 day each	25	5	30	50	20	70	75	25
Extension literature (Leaflet/	12	Round the year	-	600	200	800	300	100	400	900	300

folders/ Pamphlets)											
Extension / technical bulletin	6	Round the year		300	100	400	150	50	200	450	150
News letter	1	Mar,19		100	100	200	50	50	100	150	150
News paper coverage	8	Round the year									
Research publications	6	Round the year									
Success stories/ Case studies	6	Round the year		100	10	150	80	70	150	180	120
Farm Science Clubs' Convenors meet	1	Oct 18		25	15	40	25	15	40	50	30
Farmers' Seminar	1	Sept 18	1 day	50	50	100	0	0	0	50	50
Farmers' visit to KVKs	550	Round the year		200	100	300	100	150	250	300	250
Ex-trainees' meet											
Field day	7	Oct,17-Mar,18	1 day each	50	20	70	75	30	105	125	50
Film show	2	July17-Jan18	1 day	40	20	30	20	0	20	60	20
Radio Talk											
TV talk											
Kishan Goshthi											
Group Meeting											
Kishan Mela	2	Aug18, Feb19		300	100	400	300	100	400	600	200

Soil Health Camps	1	Nov17	1 day	100	25	125	150	25	175	250	50
Animal Health Camps	2	July18 Aug18	1 day	75	150	225	75	100	175	150	250
Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries)	4		1 day each	30	20	50	40	10	50	70	30
Method demonstration	10	Round the year	1 days each	60	50	110	60	30	90	120	80
Scientists' visit to farmers' field	30	Round the year	1 days each	50	20	70	20	10	30	70	30
Workshop/ Seminar											
Soil Testing	500	May,18 to Mar19		200	100	300	100	100	200	300	200
Water Testing											
Plant Testing											
Manure Testing											
Any other (Pl. Specify)											
<b>Total</b>	<b>1565</b>			<b>3295</b>	<b>1393</b>	<b>4698</b>	<b>2515</b>	<b>1197</b>	<b>3712</b>	<b>5810</b>	<b>2630</b>

### Activity Calendar of the KVK (Month-wise target to be completed) for the year 2018-19

#### KVK: Chirang

Activity/ Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
<b>OFT (Nos.)</b>													
i. Number of Technologies	2		1	2		1	2	1	2	2	1	1	15
i. Number of Trials	6		3	6		3	6	3	6	6	3	3	45
ii. Area (ha)/ items (no.)	0.65		0.40	0.80		0.40	0.52	0.39	13 unit	12unit 0.40 ha	0.39	0.26	4.21 ha ,25 units

<b>FLD (Nos.)</b>													
i. Number	1		1	5	2	2	4	2	1	3	2	1	25
ii. Area(ha)/ items (no.)	0.05 ha		5 units	12.05 ha	2 ha	30 unit	5 ha & 5 units	2 ha @ 5 units	1 ha	23 unit	6 unit	2ha	24.1 ha & 74 units
<b>Training programme</b>													
<b>A. Farmer</b>													
i. No. of course	2	5	3	5	4	4	3	4	3	3	2	1	39
ii. No. Of participants	50	125	75	125	100	100	75	100	75	75	50	25	975
<b>B. Rural Youth</b>													
i. No. of course		2	2	3	2	2	2	3	2	2	2	2	24
ii. No. Of participants		50	50	75	50	50	50	75	50	50	50	50	600
<b>C. Ext. Personnel</b>													
i. No. of course				2		2		3	2	2	3		14
ii. No. Of participants				50		50		75	50	50	75		350
<b>Extension Activities/ programmes</b>													
i. No. of activities	6	7	7	7	7	7	7	7	7	7	7	7	83
ii. No. of beneficiaries	960	960	963	963	963	963	963	963	963	963	963	963	11550
<b>Seeds production (tonnes)</b>													
<b>1. Rice (Sali)</b>									60.00				60.00
<b>Oilseed</b>													
<b>1. Sesamum (Kalibor Local)</b>									14.7				14.7

2. Niger (NG 1)												4.00	4.00
3. Toria (TS-36/TS-38/TS-46/Ts-67) & Mustard(NRCHB-101)											3.5	2.5	6.0
4. Linseed(T-397)												4.9	4.9
<b>Pulse</b>													
1. Black gram(PU-31)								4.8					4.8
2. Lentil (Moitree)												10.0	10.0
<b>Others</b>													
1. Buckwheat (Local)											3.00		3.00
Planting materials (Nos. in lakh)					0.12						2.3		0.225
Bio-fertilizers/ Vermicompost etc. (in Tonnes)													Azolla 0.8 Vermicompost 2.0
Soil , Water, Plant, Manures Testing (No. of samples to be tested)	Soil-												Soil-1183
Soil , Water, Plant, Manures Testing (No. of farmers benefitted)	Soil-												Soil-550 -
Soil , Water, Plant, Manures Testing (No. of villages covered)	Soil-												Soil-50
Mobile Agro-Advisory (No. of Messages)	18	18	18	19	19	19	18	18	18	18	19	18	220
Mobile Agro-Advisory (No. of Farmers)	39	39	39	39	39	39	39	39	39	39	39	44	473
<b>Farm demonstration</b>													
Tomato(Abinash)											0.5		0.5

<b>Potato</b>											5.0		5.0
<b>Chilli (Teswani)</b>												0.15	0.15
<b>Brinjal (Navkiran)</b>												0.50	0.50
<b>Pumpkin(Arjuna)</b>												0.2	0.2
<b>Watermelon(Sugar Baby)</b>												0.10	0.10
<b>Pineapple</b>					1.5								1.5
<b>Sesamum</b>									0.3				0.3
<b>Niger</b>												1.0	1.0
<b>Blackgram</b>								0.2					0.2
<b>Buckwheat</b>												2.0	2.0
<b>Dhaincha</b>								0.1					0.1

Signature  
Sr. Scientist cum Head