

Name of the KVK : KRISHI VIGYAN KENDRA, TINSUKIA
Year of Establishment : 2004
Total area under Building, Road, etc. :
Total area under Farm : 7.1 ha
Office Telephone No. : 0374-2300768
Fax No. : 0374-2300768
e-mail : kvktinsukia@gmail.com

1. STAFF DETAILS (INCLUDING OFFICE STAFF)

Sl. No.	Name in Full	Designation	Discipline	Year of joining in KVK system	Mobile No.	e-mail
1.	Dr. A. C. Sarmah	Programme Coordinator	Soil Science	15-12-2008	9435523760	amalchandra_sarmah@yahoo.co.in
2.	Mrs. Binita Hazarika	SMS	Horticulture	06.11.2008	9435261148	h_binita@yahoo.com
3.	Mr. R. K. Nath	SMS	Entomology	08.11.2008	9435091896	rupaknath09@gmail.com
4.	Mr. Perves Ahmed	SMS	Agronomy	10.11.2008	9435523564	perves_ahmed@yahoo.co.in
5.	Mrs. Moloya Gogoi	SMS	Home Science	28.11.2008	9854215193	moloyagog75@rediffmail.com
6.	Mr. Diganta Kr. Bora	SMS	THT	23.08.2011	8011299789	digantabora08@yahoo.com
7.	Dr. (Mrs.) A. Bordoloi	SMS	Soil Science	04.02.2014	9401629967	
8.	Mr. Aditya Rajkhowa	Computer Programmer	Computer	11.11.2008	9864257568	aditya.rajkhowa@gmail.com
9.	Mr. Pranab Kr. Das	Farm Manager	Agril. Extension	09.01.2009	9954354463	pranob77das@gmail.com
10.	Mr. Gautam Baruah	Office Supdt. Cum Jr. Accountant		11.03.2012	9854678528	
11.	Mr Chiranjib Sankar Bora	Stenographer cum computer operator	NA	21.03.2012	9707122809	chiranjib.bora7@gmail.com

12.	Mr. Moina Moran	Driver	NA	21.03.2012	9957891207	
13.	Mr. Dilip Bora	Driver	NA	22.03.2012	9854311168	
14.	Mr. Noren Neog	Chowkidar	NA	01.03.2006	9401332177	

2. TOTAL NO. OF TRAINING CONDUCTED UNDER VARIOUS DISCIPLINE

Sl. No.	Subjects	Sl. No.	Title of the training	Proposed target (as per Action Plan)	Target achieved	Details of participants				Total	Remarks
						SC/ST		Others			
						M	F	M	F		
A.	Practicing Farmers										
	Agronomy	1	Scientific production technology of Kharif pulse	1	1			22	4	26	
		2	Scientific production technology of rabi pulses	1	1	10		11		21	
		3	Scientific production technology of Rapeseed and Mustard	1	1	10	1	11		22	
		4	Scientific Production technology of rabi pulses	1	1			25		25	
		5	Contingency crop plan in flood prone area	1	1	6	4	12	3	25	
		6	Integrated nutrient management	1	1	10		12	3	25	
		7	Scientific production technology of Ahu rice	1	1	11		14		25	
		8	Productivity enhancement of field crops	1	1	10		15		25	
	Horticulture	1	Improved production technology of onion					28		28	Collaborative
		2	Scientific production technology of betel vine	1	1			26	4	30	
		3	Improved production technology of potato	1	1			17	7	24	
		4	Production technology of cauliflower			3		17	11	31	

	5	Post harvest handling and value addition in ginger	1	1			3	22	25	
	6	Scientific production technology of ginger and turmeric	1	1			8	18	26	
	7	Scientific Production technology of early cauliflower	1	1	5		21		26	
	8	Scientific production technology of sweet potato	1	1	6		23		29	
Animal Husbandry										
Home Science	1	Enhancement of health and food security through kitchen garden	1	1		3		25	28	
	2	Reduction of work stress among women in agriculture-	1	1				26	26	
	3	Reduction of drudgery and work stress among women	1	1				26	26	
Entomology										
Soil Science	1	Integrated nutrient management			10		12	3	25	
Agril. Engg.										

Others (THT)	1	Pruning and cold weather practices of tea- Nov					35	5	40	Collaborative
	2	Different pruning methods practiced in tea garden	1	2	1		19	28	48	
	3	Training and demonstration on scientific methods of pruning in tea			15		170	15	200	Collaborative training
	4	Pest and disease management in tea	1	1			22	5	27	
	5	Crop diversification in tea	1	1	6		21		27	
	6	Importance of cold weather practice in tea garden	1	1	8		23		31	
Agril Economics										
B. Rural Youth										
Agronomy	1	Opportunities through Agriculture and allied sectors			11	2	42	13	68	
Horticulture	1	Scientific production technology of important flower crops	1	1			24	1	25	
Animal Husbandry	1	Self employment through Goatery			5		20		25	
	2	Rearing of poultry with scientific methods			5	2	10	8	25	Collaborative
Home Science	1	Micronutrient status & its enhancement through home based kitchen garden	1	1	2	2	25		29	
	2	Value addition of textile and handicrafts through natural dyes –Dec	1	1			2	23	25	
		Care and diet of women in different physiological stage –Mar14	1	1				32	32	
Entomology										
Soil Science										

	Others (THT)	1	Maintenance of mother bush plot in tea nursery	1	1	2	3	22		27	
		2	Care and handling of tea during peak growing season	1	1	3		22		25	
		3	Maintenance of unprune tea during cold weather	1	1			32		32	
C	Extension Functionary										
	Agronomy										
		1	Productivity enhancement in field crops	1	1			25		25	
		2	Contingency crop plan	1	1			25		25	
	Horticulture										
		1									
	Animal Husbandry										
	Fishery										
	Home Science										

	Soil Science										
D.	Any other										
	Agriculture										
	Horticulture										
	Animal Husbandry										
	Fishery										
	Home Science	1	Value addition to local fruits and vegetables	1	1		5		20	25	Vocational
	Sericulture										
	Soil Science										
	Others										

3. Sponsored Training Programme :

Sl. No.	Subject with title	Date of training	Category of participants						Sponsoring organization
			Male			Female			
			SC	ST	Others	SC	ST	Others	
3.	Scientific aspects of tea cultivation	25/04/13			72			3	Tea Board of India
4.	Scientific aspects of tea cultivation	26/04/13			58			2	Tea Board of India
5.	Scientific aspects of tea cultivation	7/05/13	40	15	45	5		15	Tea Board of India
6.	Scientific aspects of tea cultivation	8/05/13	35	12	55	4		2	Tea Board of India
7.	Training and demonstration on improved farm implements for drudgery reduction of farm	24/12/13				2	3	20	AICRP on farm machinery , AAU, Jorhat
8.	Employment Opportunities through Agriculture and Allied Sectors	18 – 24 th Nov.2013	1	3	53			11	Directorate of Agriculture, Govt. of Assam

4. OTHER EXTENSION ACTIVITIES :

Field Days, Kisan Mela/Mahila Mandal/Ex. Trainees meet/Group Discussion/Multimedia Show etc.

Sl. No.	Topic	Proposed target	Target achieved	Date of organization	Location	Source of fund	Details of participants				Total	Source of fund
							SC/ST		Others			
							M	F	M	F		
1.	Field Day	2	2	04/02/14 10/02/14	Gellapukhuri Kakopathar	KVK	12	7	32	14	65	
2.	Kisan Mela											
3.	Exposure Visit											
4.	F.S. Interaction											
5.	Animal health Camp	1	1				3	2	3	17	25	
6.	Awareness camp											
7.	PRA exercise											
8.	Diagnostic Visit		45				12	0	135	31	178	
9.	Radio Talk		3									
10.	Scientists visit to farmers field		73				115	0	781	231	1122	
11.	Advisory service		335									
12.	Farme's Scientist interaction		3				16	12	22	58	108	

13.	Popular article		5									
14.	Method demonstration		12	31/08/13 19/09/13 30/11/13, 01/12/13, 14/12/13 16/12/13, 18/12/13 19/12/13 20/12/13 21/12/13 04/03/14 06/03/14	Margherita Ulup Guijan Rupai Guijan Talap Tingrai KVK,TSK KVK,TSK KVK,TSK Dholajan Borgaon	KVK	39	9	281	41	370	
15.	Extension bulletin		2									
16.	News paper coverage		26									
17.	Soil test		19									

5 OFT :

Sl. No.	Subject/Title	Source of Technology	Proposed target	Target achieved	No. of farmers covered	Name of farmers	Name of location	Remarks on performance of technology	Assessment required/not required (mention specific area)	CB ratio
1	Varietal performance of medium duration rice in rice toria crop sequence	AAU Jorhat	1	1	3	Dipu Chetri Khireswar Chutia Narayan Bowlari	Dholla Makum Kakopothar	Avg. Yield – TTB 404 – 42.0 q/ha Farmer's variety – 33.0 q/ha 27.7 % increase in yield	Not required	1.66
2	Performance of late sown variety TS-67 after Sali rice	AAU Jorhat	1	1	3	Lil Bahadur Chetry Mukheswar Kachari Putul Gogoi	Dholla Margherita	Avg. Yield – TS 67 – 6.50 q/ha Farmer's variety – 5.7 q/ha 14.0 % increase in yield	Not required	2.4
3	Effect of surface	AAU Jorhat	1	1	3	Jayanta Baruah	Makum	Avg. Yield –	Not	1.6

	drainage on green gram					Anil Gogoi Sanjay Gar	Hebeda Tingrai	With surface drainage – 8.2 q/ha Farmer's practice – 7.3 q/ha 12.3 % increase in yield	required	
4	Integrated weed management in king chilli	AAU, Jorhat	1	1	4	Dinu Dehori Dipak Rajkhowa Montu Gohain Bhadeswar Moran	Kakopothar Borgaon, Gellapukhuri & Panitola	Avg. Yield – With weed management – 115.8 q/ha Farmer's practice – 109.0 q/ha 6.2 % increase in yield Weed counts - 60 DAT With weed management – Grassy weeds – 10/m ² Broad leaf weeds-40/m ² Farmer's practice Grassy weeds-34/m ² Broad leaf weeds -50/m ²		21.1
5	IPM in Okra	AAU, Jorhat	1	1	3	Rajen Chowruk Dinu Dehori Rajkumar Singh	Borgaon	With IPM - Avg. Yield – 148.0 q/ha Pest infestation – 16% Farmer's practice – Avg. Yield – 136.0 q/ha Pest infestation – 22% 8.82 % increase in yield		1.2
6	Performance of Vanaraja as backyard poultry		1	1	15		Dholla	At six month- Avg. wt Vanaraja – 2.220 kg Local -0.680 kg Age at laying- Vanaraja – 165 days Local -203 days Egg yield/yr – Vanaraja – 187 Local -95		
7	Breed up gradation of	AAU,	1	1	3		Dholla	Avg. wt at 1 yr		

	local goats through cross breeding with beetal buck	Khanapara											Cross breed kid - 13.8 kg Local kid – 5.7 kg Mortality rate - Cross breed kid – 9% Local kid – 5%
8	Popularization of Khaki Campbell ducks	AAU, Khanapara	1	1	2				Dholla				At six month- Avg. wt Khaki Campbell– 1.72 kg Local -1.68 kg Khaki Campbell X local - 1.64 kg
9	Mixed cropping of tea with khasi mandarin	CRS, Tinsukia	1	1	1		Ananta Chetri		Dholla				In progress Tea Leaf yield at 2 nd Yr – 3.2 q/bigha

6. FRONTLINE DEMONSTRATION (FLD):

Sl. No.	Crop	Technology	Area (ha)	No. proposed	Target achieved	No. of framers		Critical input supplied	Date of sowing/ transplanting	Date of harvesting	Yield (q/ha)	Farmer's yield (q/ha)	Remarks (if any)
						SC/ST	Others						
1	Rice	INM	1	2	2		2	Bio-fertilizers	20-07-13	29-11-13	46.2	40.0	15.5% increase in grain yield
2	Rice	Glutinous rice (Var. Aghuni Bora)	1	2	2		2	Seed, Fertilizers	17-07-13	28-11-13	42.5	32.0	32.8 % increase in grain yield
3	Toria	Water management (application of 6 cm depth of irrigation at 50% flowering)	1	5	5	2	3	Seed, Fertilizers	11-11-13	17-02-14	10.25	8.20	25 % increase in grain yield

4	Rice	Ahu rice(Var-Dishang)	1	5	5	2	3	Seed, Fertilizers					Seedlings are at nursery
5	Sugarcane	Var- Nambor and Dhansiri	0.13	2	2		2	Setts					Land preparation completed
6	Rice	Green manuring (In situ cultivation of <i>S. rostrata</i> @ 45 kg/ha)	0.26	2	2	1	1	Seed, Fertilizers	08-05-13	29-11-13	48.0	45.0	6.39% increase in grain yield
7	Rice	Azolla (500 kg /ha +75%N+ 100% PK)	0.26	2	2		2	Azolla, Fertilizer	18-07-13	05-12-13	45.2	42.3	6.85 % increase in grain yield
8	Banana	Tissue culture banana	0.3	6	8		8	Suckers, Fertilizers	D/P: 28.09.12	25.01.14	80	40	50 % increase in grain yield
9	Gerbera	Var–Red Gem	0.01	3	3		3	Suckers, Fertilizers	D/P: 01-09-13	1 st harvest: 24/12/13	100no/m2		New Introduction
10	Marigold	Var-Pusa Narengi Genda	0.03	3	3		3	Seeds, Fertilizers	D/P : 28-10-13	1 st harvest: 01/01/14	130	-	New Introduction
11	Papaya	Sinta Hybrid	0.1	3	3		3	Planting material, Fertilizers	D/P : 28-10-12	1 st harvest: 21/08/13	925	412	45% increase in grain yield
12	Tea	YTD application in young tea	0.39	2	2		2	Fertilizers	D/A : 24-02-14		In progress		
13	Tea	Canopy management in tea	0.39	2	2	1	1	Planting material Pesticide	Pruning done on 14.02.14		In progress		
14	Tea	Biological control of Helopeltis	0.39	2	1		1	Biopesticide	D/A : 02-07-13		11.25 (Green leaf)	10.5 (Green leaf)	

15	Drudgery reduction	Popularization of long handle weeders for reducing drudgery of woman	-	30	10	2	8	Weeders	3.10.13					In progress
16	Drudgery reduction	Popularization of improved sickle for reducing drudgery of woman		30	10	2	8	Sickle						To be completed during harvesting of Ahu rice
17	Drudgery reduction	Drudgery reduction of woman workers in tea plucking by introducing hand shears		30				Shears						To be started during peak growing season of tea

7. Farm Production Programme

Sl. No.	Crop(variety)/Animal (breed)/Fish, etc.	Area under production	Qty. Produced	Qty sold	Qty unso.ld	Qty damaged	Total revenue (Rs.)
1.							
2.							

8. Seed/PLANING MATERIAL Production Programme

Sl. No.	Name of crop	Variety	Area under production programme	Type of seed produced (Breeder seed/certified seed/Foundation seed)	Qty produced	Qty sold	Sold to organization/farmers	Amount received (Rs.)

1.	Sesamum	Koliabor local	1ha		3 q	38kg	Farmers	4460.00
2.	Green gram	Pratap	0.5ha		1 q	57.75kg	Farmers	4620.00
3.	Fodder	Napier	0.13ha		3000 nos.			
4.	Khasi Mandarin	CRS selection			250nos.	226 nos	Farmers	1582.00
5.	Black pepper	Paniur 1			1700 nos.	1550 nos	KVK, Changlang, Farmers	7750.00
6.	Tea seedlings	S3A3, TV9			5000 nos.		To be sold in July' 14	
7.	Marigold				2000 nos.	867 nos	Farmers	520.00
8.	Gerbera	Red Jam			300 nos.			
9.	Vermi-compost				0.5 t			
10.	Azolla				0.5 t			
11.	Earth worm	Eudrillus spp.				900 nos.	Farmers	1800.00

9. DETAILS OF INVOLVEMENT IN RAWEP/FWEP/RHWEP - NIL

12. SOIL TESTING LABORATORY STATUS (MONTH-WISE)

Month	No. of sample received with date	No. of sample analysed with date	Farmer's name	Name of place/village from where soil sample was collected	pH of the sample	Major elements analysed			Name of the scientists associated with analysis	Remarks, if any
						N(kg/ha)	P(kg/ha)	K(kg/ha)		
Apr										
May										

Jun										
Jul										
Aug										
Sep										
Oct										
Nov										
Dec										
Jan, 2014	01/01/2014		Sri Bhugen Gohain	Guijan	5.1	210	15.9	126		
	01/01/2014		Sri Bhugen Gohain	-do-	5.4	143	12.6	131		
	03/01/2014		Sri Dhiren Bora	Nakhraigaon	4.9	251	16.7	146		
	03/01/2014		Sri Dhiren Bora	-do-	5.0	173	12.8	149		
	07/01/2014		Sri Rajen Bora	1no. Balupara	5.1	261	14.7	136		
	07/01/2014		Sri Rajen Bora	-do-	5.5	167	12.8	145		
	07/01/2014		Sri RajuTalukdar	Talap	5.2	261	10.7	136		
	07/01/2014		Sri RajuTalukdar	-do-	5.0	242	10.9	146		
	07/01/2014		Sri RajuTalukdar	-do-	5.3	281	16.7	156		
	07/01/2014		Sri RajuTalukdar	-do-	5.0	252	13.7	137		
Feb, 2014	05/02/2014		Sri ThulantaGohain	Guijan	5.2	216	15.6	121		
	05/02/2014		Sri ThulantaGohain	-do-	5.4	161	13.6	138		
	10/02/2014		Sri Surajit Paul	Talap	5.1	211	12.9	136		
March, 2014										

13. STATUS OF SAC MEETINGS

No. of SAC conducted	Date of meeting	Name of line departments who attended the SAC meeting	No. of members attended the SAC meeting
1	12 th March, 2014	<ul style="list-style-type: none">• ATMA, Tinsukia• District Agricultural Office, Tinsukia• NABARD, Tinsukia• District Veterinary Office, Tinsukia• Handloom and Textile, Tinsukia,	33

14. RKVY ACTIVITIES

A.

List of equipment/animal produced under RKVY	Year of purchase	Remarks

B.

Name of demonstration unit established	Year of start	Remarks (production started)
Vermicompost Unit	2012	0.5ton
Azolla Unit	2012	0.5ton

C.

Infrastructure developed under RKVY	Year of start	Remarks

15. Employment generation activities organized for unemployed youth/women/entrepreneurs

Sl. No.	Area of activities	No. of rural youth/women attended	No. of rural youth/women adopted	Address of unit with date of start	Area/capacity of the unit	Annual income from unit	Remarks
1.	Vermicompost	25	3	1. Hari Chandra Kurmi Dishawjan, Tinsukia D/S 20-08-2013 2. Ananata Chetry, Na-Bormura, Dholla D/S 11-12-2013 3. Ganesh Chetry Near ASEB, Digboi D/S 20-03-2014	10' X 4' 16' X 4' 10' X 4'		
2.	Off-season vegetable product						
3.	Off-season flower product						
4.	Broiler production						
5.	Pig production						
6.	Fish production						
7.	Mushroom production						
8.	Horticulture nursery						

16. SUCCESS STORY WITH ECONOMIC DETAILS (Achievement, photo, paper cutting)

A young farmer of Dishowjan, Md. Rubul Shah has become a role model for the unemployed youths of the district because of his hard work, sincerity and dedication over the last ten years. He has become a source of inspiration to his fellow farmers as a result of his scientific and entrepreneurial approach to farming. At the beginning, he started vegetable cultivation along with a small tea garden for regular income. However, due to his relentless effort, he has extended his tea cultivation to 12 ha and also started a vermicompost unit 'Global Organic Plant' in his house complex. Though production of vermicompost was low initially, but now it is around 2000 Kg per batch. Because of high market demand, he is promoting some of the farmers of his locality to start vermicompost production jointly to cater to the needs of the buyer. He is inspiring his fellow farmers to use vermicompost in crop production instead of chemical fertilizers. In this way he is becoming a pioneer of organic cultivation in his locality. He also developed technical skill for packaging of vermicompost and selling each packet with a brand name 'Sanjibani'. Owing to its superior quality, several big as well as small tea growers are placing order for huge quantity. The Krishi Vigyan Kendra, Tinsukia is providing technical guidance to him by organising training, demonstration and field visit on several occasions. He also showed interest in rearing improved goat 'Jamunapari' and established a farm in his household. He is appreciating KVK, Tinsukia for helping

him with scientific advice at his doorstep whenever needed. Encouraged by his success, Shah is planning to transform his tea cultivation to organic and export it to outside the country. His ideology may be an example for the young generation.



17. DETAIL PROGRAMME REPORT OF WORKS UNDER DPP (Details of residential quarters, office building, threshing floor, fencing, farmers' hostel, etc.)

18. TRAINING/SEMINAR/WORKSHOP ATTENDED BY KVK SCIENTISTS WITHIN/OUTSIDE STATE

Sl. No.	Name of Scientist	Name of Training	Organized by	Place/Venue	Date/Period
1	Mrs. Binita Hazarika	Training programme on “Social Skill and Behavioural Self Management for Agricultural Extension”	EEI, Jorhat	AAU, Jorhat	27 th – 31 st May’ 2013
2	Mrs. Binita Hazarika	Training programme on “Use of nonwoven polypropylene fibre on horticultural crop management and protection”	Department of Horticulture, AAU, Jorhat	AAU, Jorhat	23 rd July 2013.
3	Mr. Perves Ahmed	ICAR sponsored Short Course on “Avenues for Farmers’ Empowerment and Agro-Based Entrepreneurship Development”	ICAR Research Complex for NEH Region, Nagaland Centre, Jharnapani, Medziphema	ICAR Research Complex for NEH Region, Nagaland Centre, Jharnapani	20 th Aug – 29 th Aug’ 2013

4	Mrs. Binita Hazarika	Training programme under HRD on “Integrated Horticulture based Farming System for Higher Productivity in NE Region”	ZPD, KVK Zone III, Barapani	CIFRI Regional Centre, Housefed Complex, Guwahati	17 th – 18 th Sep’ 2013.
5	Dr. A.C. Sarmah	8th National Conference on KVK-2013	ICAR	University of Agricultural Sciences, Bangaluru	23 rd to 25 th October, 2013
6	Mr. Perves Ahmed, Mr. Diganta Kumar Bora and Mrs. Molya Gogoi	Training on “Revisiting of SREP in CSS-ATMA district of Assam”		Tinsukia	25 th to 26 th Nov’2013
7	Mrs. Binita Hazarika	Orientation cum training programme of SMS (Horticulture)	DEE, AAU, Jorhat	AAU, Jorhat	17 th – 19 th Feb’ 2014
8	Mr. Perves Ahmed	Training Programme under HRD on “Crop Productivity and Soil Health Management”	ZPD, KVK Zone III, Barapani	CIFRI Regional Centre, Housefed Complex, Guwahati	19 th – 20 th Dec’ 2013
9	Mr. Perves Ahmed	Orientation cum training programme of SMS (Agronomy)	DEE, AAU, Jorhat	AAU, Jorhat	19 th – 21 st March 2014
10	Dr.(Mrs.) Arundhoti Bordoloi	Orientation cum training programme of SMS (Soil Science)	DEE, AAU, Jorhat	AAU, Jorhat	19 th – 21 st March 2014

19. Radio talk/TV Programme

Sl. No.	Title of the topic	Date of broadcast	Radio station (like Guwahati/Dibrugarh/Jorhat, etc.), TV Station (Guwahati/Dibrugarh)	Name of scientist who delivered/participated
1	Byabohaik bhitit kolor kheti	11.05.2013	Dibrugarh	Mrs. B.Hazarika
2	Dhan khetit kit –potonga aaru bemarkar joibik upayare niyantran	16.05.2013	Dibrugarh	Dr.(Mrs) G.Devi
3	Poriyalor su-syasthor babe sukhom aahar	30.05.2013	Dibrugarh	Mrs. M.Gogoi

20. Publication of scientific paper/popular article/etc. by KVK scientists

Title of the paper/ article	Name of scientist(s) in bibliographical manner	Year of publication	Name of journal/Newspaper	Vol. No. (Issue No.):pages [e.g. 88 (4):104-107]
Samanitta chah Krishi karma	<i>Bora ,Diganta Kumar</i>	June, 2013	Niyamiya Barta	
Anarahar unnat Krishi pronali	<i>Hazarika, Binita</i>	June, 2013	Ghare Pathare	
Banijyk bhitit kolor kheti	<i>Hazarika, Binita</i>	September, 2013	Ghare Pathare	
Phul khetir banijik dih	<i>Hazarika, Binita</i>	24 th Feb, 2014	Hirolu	Pg.41-43
Kisuman auhodhi udbhidar byabohar aaru auhodhi gunagun	<i>Ahmed, Perves</i>	24 th Feb, 2014	Hirolu	Pg.26-27
Narir Samagik Surakshya aru Sabolikaran	<i>Gogoi, Moloyna</i>	24 th Feb, 2014	Birangona	Pg.26-27

A.C.Sarmah
Programme Coordinator
KVK, Tinsukia