ANNUAL REPORT 2016-17

STATE AGRICULTURAL MANAGEMENT & EXTENSION TRAINING INSTITUTE (SAMETI) MIZORAM



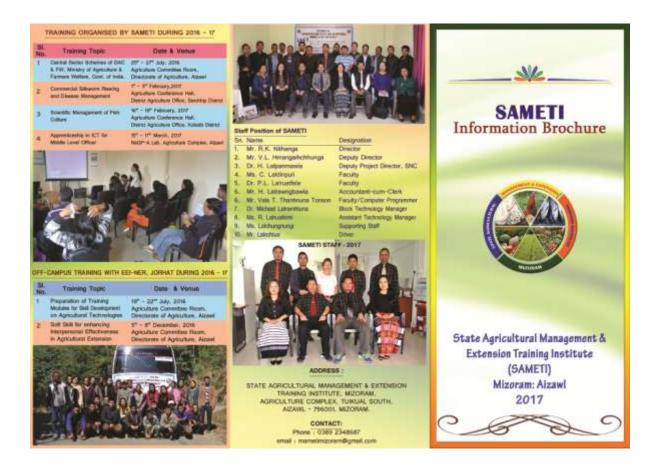


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STATE AGRICULTURAL MANAGEMENT & EXTENSION TRAINING INSTITUTE (BAMETI)

On implementation of the National Mission on Agricultural Extension and Technology (NMAET), the Government of Mizoram established State Agricultural Management & Extension Training Institute (SAMETI), Mizoram as an autonomous institution under the Department of Agriculture. Government of Mizoram and registered under Mizoram Socielies Registration Act, 2005, (Regn. No.S.R./ MZ -113 of 2005-06 date 6th December, 2005) as satellite institute or MANAGE to carry out the Extension reforms process. SAMETI plays a crucial role in Capacity Building of project functionaries and farmers, identifying the needs for capacity building, designing and conducting training activities in the areas of Agricultural Extension Management. In order simplify the decision making process at Institutional level, the SAMETI is provided autonomous status. Thus, SAMETI is made responsible to undertake needed roles for successful implementation of the project like conducting training, provide consultancy and research support to other line departments or any other client in line to their mandate. SAMETI may establish linkages and networking with other Technical and Management Institution at State, National and International level, SAMETI serves as resource base for training in Agricultural Management and other relevant subjects.

Key Functions of SAMETI

- · Provide capacity building support in Extension Management related areas to the extension functionaries from public, private and non-governmental sectors.
- · Provide consultancy in the areas like project planning,
- appraisal, implementation, monitoring & evaluation, etc. Develop and promote application of management tools for
- improving the effectiveness of Agricultural Extension services. Organize need based training programmes for middle level extension functionaries.
- Develop modules on Management. Communication.
- Participatory Methodologies etc. ns a sequel to the feedback from training programmes. Organize Annual Workshop involving all the apricultural related training Institutes in the State to achieve complementarity
- in training and capacity building for functionaries of agriculture and affied departments. Will coordinate with MANAGE is organizing DAESI programme. 14 Project Directors, ATMA District



General Council (GC) at SAMETI-

To guide the SAMETI for effective functioning and to achieve its goals, the concept of having councils at different levels for taking strategic decisions and provide guidance on policy matters is adopted. SAMETI have a General Council at apos level for policy guidance. The furnation of the GC is g below.

SI.I	Vo.	Designation D	esignation in the Society
1.	Com	nissioner & Secretary,	
	Agrici	iture Deportment, Govt. of Max	oram Chairman
2	Direct	tor of Agriculture (CH). Mize	ram Vice Chairman
3	Direct	tor of Horticulture, Mizoram	Member
4	Direct	or of A.H & Vety, Mizoram	Member
5	Direct	tor of Fisheries, Mizoram	Member
6	Direc	tor of Soil & Water Conserve	alion,
	Mizor	HTTI	Member
7	Direct	tor of Sericulture, Mizoram	Member
8	Progr	essive tarmer	Member
9	Progr	essive farmer	Member
10	JI.Dir	ector, ICAR, Kolasib	Member
11	Repr	sentative from MANAGE	Member
12	T.O. 1	KVK/ JtDirector of Agriculture (R&E) Monibor
13	Direct	tor, SAMETI	Member Secretary
14	Proje	d Directors, ATMA District	Member

Executive Council (EC) SAMETH

- To guide the SAMETI for effective functioning and to achieve
- its goals, the Executive Council (EC) is constituted as below
 - iÒ Director of Agriculture (CH), Mizoram | Chairman Member
- Director of Horticulture, Mizonem 10 14)
- Director of Animal Husbandry & Veterinary, I Merriber Micoram
- W) Director of Fisheries, Mizoram
- Director of Sericulture, Mizoram v) Director of Sericulture, Mizonam i Member Vi) Director of Sol & Water Conservation, i Member
- Miroran

vii) Director of SAMETI.



Member

1 Member Secretary



ic Con

e Academic Committee deals with policy matters relati research and training. It also functions as the committee evaluation.

- ittee consists of the following members e Academic Comin
- Deuctor of SAMETI Chairman
- Joint Director of Agriculture (CH) + Member Representative from Agriculture, Horticulture, Sol Conservation, Animal Husbondry and Fisheries
- Department not below the rank of Deputy Director Three faculty members of SAMETI nominated by the
- Director of SAMETL
- Director, SIRD, Mizoram
- Joint Director, ICAR, Kolanih.
- Sr. Scientist & Head, K.V.K., Kolasib.
- h) Principal, ITC, Hrishthiai

Preface

On implementation of the National Mission on Agricultural Extension and Technology (NMAET), the Government of Mizoram established State Agricultural Management & Extension Training Institute (SAMETI), Mizoram as an autonomous institution under the Department of Agriculture, Government of Mizoram and registered under Mizoram Societies Registration Act, 2005, (Regn. No.S.R./ MZ -113 of 2005-06 date 6th December, 2005) SAMETI plays a crucial role in Capacity Building of project functionaries and farmers, identifying the needs for capacity building, designing and conducting training activities in the areas of Agricultural Extension Management. In order to simplify the decision making process at Institutional level, the SAMETI is provided autonomous status. Thus, SAMETI is made responsible to undertake needed roles for successful implementation of the project like conducting training, provide consultancy and research support to other line departments or any other client in line to their mandate. SAMETI may establish linkages and networking with other Technical and Management Institution at State, National and International level. SAMETI serves as resource base for training in Agricultural Management and other relevant subjects.

Since inception, SAMETI, Mizoram had been manned from Directorate of Agriculture, and Deputy Director of Extension as Nodal Officer. In 2015, Dr.H.Saithantluanga, Grade III of Mizoram Agriculture Service was deputed to the post of Director, SAMETI as the first full-fledged Director who also functioned as State Coordinator, ATMA till November, 2016. I then took over the charge of Director, SAMETI on deputation w.e.f.14th November, 2016 till date.

I feel that the activities during 2016-17, though not much, needs to be kept as Annual Report, that make us published this SAMETI Annual Report 2016-17, the first of its kind from this Institute.

I hope that this Report will be useful for future reference and also enlighten the line Departments of the State Government knowing the nature of works and activities of SAMETI, so that we can better coordinate in the years to come.

Rp to

R.K.NITHANGA Director, SAMETI, Mizoram

1st May, 2017





Silage Making



INTRODUCTION

State Agricultural Management and Extension Training Institute is an autonomous state level Institute with a mandate of conducting training courses on Agricultural Technology, Management, Gender, Extension Reforms and Information Technology. SAMETI is also for the objective to provide extension management input for extension functionaries of Agriculture and Line Departments. Apart from providing trainings, SAMETI facilitates infrastructure to conduct workshops and reviews. SAMETI, Mizoram is located in the capital city of Aizawl in the premises of Directorate of Agriculture, Government of Mizoram.

SAMETI, Mizoram has been registered under Mizoram Societies Registration Act 2005 (Act No.13 of 2005) with Registration No.SR/MZ -113 of 2005-06 Dt.06.12.2005. Previously the name of the Society was registered as MAMETI, and later (w.e.f.29.12.2016) changed the name as SAMETI, Mizoram, so as to have common nomenclature with other States.

SAMETI is set up under Support to State Extension Programme for Extension Reforms (commonly known as ATMA) under the umbrella of National Mission on Agriculture Extension & Technology –Sub Mission on Agriculture Extension (SMAE).

SAMETI, Mizoram is manned by One Director, Three Faculty (One second man from Agriculture Department, Two attached from ATMA), One Accountant cum Clerk, One Computer Programmer, as follows:-

SI. No	Name of Staff	Designation	Mode of Recruitment
1.	R.K. Nithanga	Director	Deputation
2.	V.L. Hmangaihchhunga	Deputy Director/Faculty	Second man
3.	C. Laldinpuii	DPD/Faculty	Attached from ATMA
4.	P.L. Lalruatfela	DPD/Faculty	Attached from ATMA
5.	Vala T Thanhnuna Tonson	Computer Programmer/Faculty,IT	Contractual
6.	H. Lalrawngbawla	Accountant-cum- Clerk	Appointment

MANDATES OF THE INSTITUTE

The mandate of SAMETI vests the institute with the responsibility to work in the following directions:

- To function as Agricultural Extension Management Institute at State Level.
- To provide the consultancy in areas like project planning, appraisal and implementation etc.
- Develop and promote the application of management tools for improving the effectiveness of agricultural extension services through better management of human and material resources.
- Organise need based training programme for middle level and grass root level agricultural extension functionaries.
- Conduct problem oriented studies on Agriculture Management, Communication, Participatory Methodologies etc., is an sequel to the feed back from training programme.
- To provide need based consultancy services to Agricultural Technology Management Agency (ATMA) in the areas like project planning, appraisal, implementation etc.
- Develop and promote appropriate and specific management tools for improving the effectiveness of agricultural extension services through better management of human and material resources.
- Organize need based training programme for middle level and grass root level agricultural extension functionaries.
- Management, Communication, Participatory Methodologies etc. as a sequel to the feedback from training programmes.
- It should have close linkage with institutions like KVKs, ZRS, State Agricultural Universities, NGOs, Management Institutions MANAGE, to use appropriate faculty resource from these institutions for training and consultancy services to ATMA functionaries, farmers and other clients.
- To conduct studies on problems related to Agriculture Extension Management, Communication and information technology, agriculture product marketing, human resource development using participatory approaches.

ANNUAL TRAINING PROGRAMME OF SAMETI FOR 2016-17

SI. No.	THEMES	VENUE	NO OF TRAINEES	Expected Participants
1	Central Sector Schemes of DAC&FW, MoA&FW, Govt of India	SAMETI, Aizawl	30	
*2	Farm Journalism & mass media production	Off Campus, ATMA, Lunglei	30	
3	Key soft skills for extension personal	SAMETI, Aizawl	30	
4	ICT enabled Agricultural Extension	SAMETI, Aizawl	30	
*5	Low cost water harvesting methods	SAMETI, Aizawl	30	ATMA staff, Agri. & Allied
*6	Promotion of Organic farming	Off Campus, ATMA, Lawngtlai	30	Dept. Middle Level Officers
*7	Scientific low cost feed preparation for livestock & birds	Off Campus, ATMA, Aizawl	30	
8	Scientific management of pond for effective fish rearing	Off Campus, ATMA, Kolasib	30	
9	Scientific silkworm rearing & pest, disease management	Off Campus, ATMA, Serchhip	30	

*SI.No.2, 5, 6 & 7 could not be conducted due to delay in fund release at State level

The following Courses were conducted successfully:

TRAINING	TRAINING TOPICS	DURATION	VENUE	NO OF TRAINEES	RESOURCE PERSONs
On Campus Training	Central Sector Schemes of DAC&FW, MoA&FW, Govt of India	25 th – 27 th July, 2016	Agriculture Committee Room, Directorate of Agriculture, Alzawl	30	Dr. H. Saithantluanga, Director, MAMETI Dr. H. Lalpanmawia, Dy. Project Director, Aizawl
Off Campus Training	'Commercial Silkworm Rearing and Disease Management'	1-3rd February, 2017	Agriculture Conference Hall, DAO Office, Serchhip District	30	 Dr. Lalthlamuana Pachuau Scientist C, CSB, REC, Aizawl C. Laldinpuii, Dy.Project Director, ATMA, Champhai S.Lalrintluangi , SEO, Serchhip
Off Campus Training	'Scientific Management of Fish Culture'	16-18th February, 2017	Agriculture Conference Hall, DAO Office, Kolasib District	30	1. Zohmingthanga , FEO, Kolasib. 2. Lalrinsanga , Scintist, ICAR, Kolasib. 3. Dr. Lungmuana, Scientist, ICAR, Kolasib
On Campus Training	Apprenticeship in ICT for Middle Level Officer	15-17th March, 2017	NEGP-A Lab, Agriculture Complex, Aizawl, Mizoram	30	 Vala T Thanhnuna Tonson, Faculty, SAMETI. Vanlalsiama Ralte, Computer Programmer, ATMA Champhai Dist. David Malsawmtluanga, Computer Programmer, ATMA Aisawtluanga, Aisawtluanga, Computer

The following Collaborative Training courses were conducted successfully:

TRAINING	TRAINING TOPICS	DURATIO N	VENUE	NO OF TRAINEES	RESOURCE PERSON
Training in collaboration with EEI,Jorhat	"Preparation of Training Modules for Skill Development on Agricultural Technologies"		Agriculture Committee Room, Directorate of Agriculture, Aizawl, Mizoram	30	1. S.Borua, Faculty Member,EEI,Jorhat 2. Dr. D.Bortamuly, Faculty, EEI,Jorhat
Training in collaboration with EEI,Jorhat	Soft Skill for enhancing Interpersonal Effectiveness in Agricultural Extension	5-8th December, 2016	Agriculture Committee Room, Directorate of Agriculture, Aizawl, Mizoram	30	1. S.Borua, Faculty Member,EEI,Jorhat 2. Nunu Khuhly, Faculty, EEI,Jorhat

Group Discussion in the Field



SKILL TRAINING PROGRAM

Skill India program is launched by Prime Minister, Narendra Damodardas Modi on 15 July 2015 which aim to train over 40 crore (400 million) people in India in different skills by 2022, creating Ministry of Skill Development and Entrepreneurship. The Ministry is responsible for co-ordination of all skill development efforts across the country, removal of disconnect between demand and supply of skilled manpower, building the vocational and technical training framework, skill up-gradation, building of new skills, and innovative thinking not only for existing jobs but also jobs that are to be created.

This Ministry is aided in these initiatives by its functional arms – National Skill Development Agency (NSDA), National Skill Development Corporation (NSDC), National Skill Development Fund (NSDF) and Agriculture Skill Council of India (ASCI) is one of the 33 Sector Skill Councils (SSCs) as well as 187 training partners registered with NSDC. The Ministry also intends to work with the existing network of skill development centres, universities and other alliances in the field. Further, collaborations with relevant Central Ministries, State governments, international organizations, industry and NGOs have been initiated for multi-level engagement and more impactful implementation of skill development efforts.

Under the initiation of Skill India program, Farmer Capacity Assessment and Certification (FCAC) & Skill Training of Rural Youth (STRY) are the schemes implemented through Department of Agriculture Cooperation & Farmers Welfare (DAC & FW) under Sub-Mission on Agriculture Extension (SAME) of National Mission on Agriculture Extension & Technology (NMAET)

SKILL TRAINING OF RURAL YOUTH (STRY):

"Skill Training of Rural Youth (STRY)", aimed at imparting skill-based training to rural youth on agri-based vocational areas in compliance with National Policy on Skill Development & Entrepreneurship-2015 in agriculture & allied areas to promote employment in rural areas. The main objectives are: (i) Offer modular skill training opportunities to rural youths including farmers and farm-women, based on local needs. (ii) Create a pool of skilled manpower to perform farm and non-farm operations. With a target group of rural youth of the age 18 years or above having minimum qualification, preferably 5th standard, however, the minimum qualification is not mandatory.

Training to rural youths shall be imparted through KVKs, NYKs, FTCs/VTIs/ NTIs and/or any other identified training institutions at State / District level, after the SAMETIs identify the districts and potential institutes in consultation with the State Nodal Officer (SNO) of Extension Reforms (ATMA) for implementation of the programme. Institution identified for training shall design the course curricula in need based areas of agriculture & allied sector as per National Occupational Standards (NOS) and QPs developed by the Sector Skill Council (SSC) of respective States or ASCI in compliance with National Skill Qualification Framework(NSQF) of MSDE.

SKILL TRAINING OF RURAL YOUTH (STRY) CONDUCTED IN MIZORAM DURING 2016-17

An amount of ₹ 1.68 lakhs was received from MANAGE for conducting STRY in 4 districts viz. Lawngtlai, Mamit, Lunglei, Kolasib @ ₹ 42,000/ district. The following STRY were conducted:-

SI. No	Торіс	District	Name of Institution/ KVK	No of Farmers' trained	Course Duration	Target Achieved & Certified
1	Vermicomposting	ATMA, Kolasib	KVK, Kolasib	15	6+1 days	15
2	Mushroom Production Technique	ATMA, Mamit	KVK, Mamit	15	6+1 days	15
3	Bee Keeping	ATMA, Lawngtlai	KVK, Lawngtlai	15	6+1 days	15
4	Bee Keeping	ATMA, Lunglei	KVK, Lunglei	16	6+1 days	15
					TOTAL	60



STRY Group Photo of trainees along with official

STRY Practical demonstration of bee collection



STRY Practical demonstration of Vermiproduct management



STRY Delivering lecture on bee keeping

S.N.	Name of Farmer	Address	Training Course	District
1	R. Vanlalruata	Thingdawl	Vermi-composting	
2	Lalnuntluanga	Thingdawl	Vermi-composting	
3	Lalrinsanga	Farm Veng, Bualpui	Vermi-composting	
4	Lalropuia	Chhim Veng, Bualpui	Vermi-composting	
5	Lallianmawia	Vengthar, Kolasib	Vermi-composting	
6	Ramfangzauva	Kolasib	Vermi-composting	
7	Lalbuatsaiha	Vengthar, Kolasib	Vermi-composting	
8	Lalrinngheta	Thingdawl	Vermi-composting	
9	Lalthakimi	Vengthar, Kolasib	Vermi-composting	Kolasib
10	Addy Lalhruaitluanga	Venglai, Bualpui	Vermi-composting	
11	Lalrohlua	Vengthar, Bualpui	Vermi-composting	
12	Ramengmawia	Bualpui	Vermi-composting	
13	R. Lalenghluna	Hmar Veng, Thingdawl	Vermi-composting	
14	Saizampuii	Hmar Veng, Thingdawl	Vermi-composting	
15	R. Lalhmangaiha	Thingdawl	Vermi-composting	
16	Zirkungi	Kawlchaw West	Bee Keeping	
17	Ngurkungi	Sihtlangpui	Bee Keeping	
18	Chawisanga	Sihtlangpui	Bee Keeping	
19	ST Lalhuapzauva	Kawlchaw West	Bee Keeping	
20	Lalramnghaka	Kawlchaw West	Bee Keeping	
21	Kanan Lalramchhana	Kawlchaw West	Bee Keeping	
22	ST Liansangpuia	Thingkah	Bee Keeping	
23	MS Dawngkima Aineh	Thingkah	Bee Keeping	Lawngtlai
24	C. Lalremkunga	Thingkah	Bee Keeping	
25	Lalkhumvela	Thingkah	Bee Keeping	
26	J. Lalringliana	Thingkah	Bee Keeping	
27	TC Lalrithangliana	Thingkah	Bee Keeping	
28	F. Lalhmingmawia	R. Vanhne	Bee Keeping	
29	Lalrohlua	AOC Veng, Lawngtlai	Bee Keeping	
30	David T. Zohmangaiha	M. Kawnpui	Bee Keeping	

List of farmers participated in Skill Training of Rural Youth (STRY) during 2016-17

SI.				
No	Name of Farmer	Address	Training Course	District
31	Lalrawngbawla	Venglai, Hnahthial	Bee Keeping	
32	R. Lalrinpuii	Venglai, Hnahthial	Bee Keeping	
33	Zasema	Kanan Veng	Bee Keeping	
34	Lalthantluanga	Tuipui D	Bee Keeping	
35	F. Lalmuanpuia	Tuipui D	Bee Keeping	
36	C. Lalneihkima	Tuipui D	Bee Keeping	
37	Thangliana	Tuipui D	Bee Keeping	
38	Zodingliana	Tuipui D	Bee Keeping	
39	Lalnunngila	Tuipui D	Bee Keeping	Lunglei
40	Rallianvela	Thiltlang	Bee Keeping	
41	Laldingliana	Khawhri	Bee Keeping	
42	Malsawmkimi	Khawhri	Bee Keeping	
43	H. Lawmsanga	Venglai, Hnahthial	Bee Keeping	
44	Lalrinsanga	Electric Veng, Hnahthial	Bee Keeping	
45	C. Zangenga	Khawhri	Bee Keeping	
46	J. Lalthlengliana	Khawhri	Bee Keeping	
47	Reuben Lalruatdika	Reiek	Mushroom production technique	
48	Malsawmtluanga	Reiek	Mushroom production technique	
49	Lalrintluanga	Reiek	Mushroom production technique	
50	K. Lalengmawia	Dinthar, West Phaileng	Mushroom production technique	
51	Lallawmkima	Dinthar, West Phaileng	Mushroom production technique	
52	Lalfakliana	Dinthar, West Phaileng	Mushroom production technique	
53	Samuela	Dinthar, West Phaileng	Mushroom production technique	
54	Lalremruata	Dinthar, West Phaileng	Mushroom production technique	Mamit
55	Lalparmawia	Khawhnai	Mushroom production technique	
56	Vanlaltluanga	Khawhnai	Mushroom production technique	
57	Lalrinkima	Khawhnai	Mushroom production technique	
58	Lalnunmawia	Khawhnai	Mushroom production technique	
59	Ngurthansanga	Dinthar, West Phaileng	Mushroom production technique	
60	Zothanmawia	Dinthar, West Phaileng	Mushroom production technique	
61	C. Lalrinawma	Dinthar, West Phaileng	Mushroom production technique	



FARMER'S CAPACITY ASSESSMENT AND CERTIFICATION (FCAC)

"Famer's Capacity Assessment & Certification" is aimed at providing recognition to the farmers who have acquired desired skills in agriculture & allied areas but continued to be treated as unskilled in the absence of a certificate and certification. The main objectives are:-

- (i) to create a pool of skilled work force of farmers in agriculture and allied sectors by assessment of a competency or skill that an individual already possess.
- (ii) to provide recognition to the high degree of farm skills possessed by farmers & farm women who continue to be treated as unskilled in absence of certificate. The target groups are; farmers, farm women & rural youth above the age group of 18 years, who possess traditional skills in various sectors of agriculture & allied disciplines preferably with minimum qualification up to 5th standard, however the minimum qualification is not mandatory.

MANAGE at National Level will coordinate this activity through SAMETIs established at State Level and ATMAs at District level and facilitate in developing competency based assessment modules on various Subject Matter areas in compliance with the norms specified by Sector Skill Council, with National Occupational Standard(NOS) & Qualification Packs(QPs). The SNO of Extension Reforms (ATMA) Scheme along with existing NGOs/Vocational Training Institutions/ KVKs/SAUs/NYKs/RSETIs etc. will carry out advance planning on the onset for better participation of farmers.

FARMER'S CAPACITY ASSESSMENT & CERTIFICATION CONDUCTED IN MIZORAM DURING 2016-17:

Amount ₹ 0.18 lakh received from MANAGE for conducting FCAC in 9 Blocks @ ₹ 2000/ blocks of 8 Districts in Mizoram, FCAC conducted in respective districts are shown below:

1 Aizawl Tlangnuam KVK, Aizawl Agriculture At & Vety 5 5 2 At & Vety 3 3 3 3 2 Champhal Knawzawl KVK, Khawzawl Total 10 10 3 Z Agriculture 5 5 5 3 Kolasib Khawzawl KVK, Khawzawl Agriculture 3 3 3 Kolasib Bilkhawthlir KVK, Kolasib Agriculture 4 4 4 Agriculture 1 1 1 1 1 3 Kolasib Bilkhawthlir KVK, Kolasib Agriculture 4 4 4 Agriculture 1 1 1 1 1 5 Kolasib Bilkhawthlir KVK, Lengpui 4H & Vety 3 3 4 Mamit Kest KVK, Lengpui 1 1 1 1 5 Lawngtlai Lawngtlai KVK, Chownhu	SI. No.	District	Block	Assessing Body	Sector/ Skilling Area	No of Farmers	Competant & Certified
I Arzawi Ilangnuam KVK, Arzawi Horticulture 2 2 2 Champhai Khawzawi KVK, Khawzawi KVK, Khawzawi Ilangnuam 10 10 2 Champhai Khawzawi KVK, Khawzawi KVK, Khawzawi Arr Culture 3 3 3 Kolasib Bilkhawthlir KVK, Kolasib Fold 10 10 4 Kolasib Bilkhawthlir KVK, Kolasib KVK, Kolasib Agriculture 4 4 4 Kolasib Bilkhawthlir KVK, Kolasib Agriculture 1 1 4 Mamit Reiek KVK, Lengpui Agriculture 4 4 4 Mamit KVK, Lengpui Agriculture 3 3 3 4 Mamit KvK, Chawnlu KVK, Vely 1 1 1 5 Lawngtlai Lawngtlai KVK, Chawnlu Agriculture 2 2 5 Lawngtlai Lawngtlai KVK, N' v							
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2 Champhoi Khawzawl KVK, Khawzawl Agriculture AH & Vety Horticulture 5 5 3 Kolasib Bilkhawthlir KVK, Khawzawl Agriculture AH & Vety Horticulture 4 4 3 Kolasib Bilkhawthlir KVK, Kolasib Agriculture Horticulture 4 4 4 Mamit Reiek KVK, Lengpui 1 1 4 Mamit Reiek KVK, Lengpui Agriculture 1 1 4 Mamit Reiek KVK, Lengpui Agriculture 3 3 5 Lawngtlai KVK, Chagnpui Alt & Vety Horticulture 1 1 5 Lawngtlai Lawngtlai KVK, Chawnhu Agriculture Alt & Vety 4 4 5 Lawngtlai Lawngtlai KVK, Chawnhu Agriculture Alt & Vety 1 1 5 Lawngtlai Lawngtlai KVK, N' vanlaiphai NIL NIL NIL 7 Serchhip Serchhip KVK, N' vanlaiphai Agricult		AIZUWI	nangnoarn				
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					Total	10	10
					OVERALL TOTAL	80	76



FCAC Conducting an Oral examination of progressive farmer



FCAC Group Photo, Reiek Block Mamit



Sample Certificate

SI. No	Name of Farmer	Address	Type of Job/ Skill Area	Result	District
1	H. Zirsangliana	Sihphir Venglai	Horticulture Farmer	Competent	_
2	Francis Lalzuia	Sihphir Venghlun	Paddy Grower	Competent	
3	H. Lalchhuanawmi	Hermon Veng, Durtlang	Floriculturist	Competent	
4	Dosanga	Selesih	Bee boxmaking	Competent	
5	C. Kapzela	Zarkawt, Aizawl	Dairy Farmer	Competent	
6	Lalramhluna	Ramthar	Poultry Farmer	Competent	Aizawl
7	H. Lalbiakliani	Dawr Veng, Sairang	Horticulture Farmer	Competent	
8	Lalramhluna	Samtlang	Piggery Farmer	Competent	
9	Zosangliana	Kawn Veng, Sihphir	Chow chow Grower	Competent	
10	Lalrema	Mualveng, Durtlang	Paddy Grower	Competent	
11	C. Zohmingliana	Vengsang, Champhai	Solanaceous crop Cultivator	Competent	
12	C. Lalbiakvela	New Champhai	Horticulture Farmer	Competent	
13	Vanlalthafamkima	Rahsi Veng, Champhai	Livestock Producer	Competent	
14	K. Vanlallawma	Vengsang, Champhai	Livestock Producer	Competent	
15	K. Pachhunga	Kahrawt, Champhai	Paddy Grower	Competent	
16	Lalmalsawma	Zotlang, Champhai	Paddy Grower	Competent	Champhai
17	C. Vanlalhriata	Zotlang Field Veng, Champhai	Paddy Grower	Competent	
18	C. Zoramchhana	Chhungte, Champhai	Maize Cultivator	Competent	
19	T.C. Lalrizapa	Vengthlang, Champhai	Paddy Grower	Competent	
20	Chalbawiha	Vengthlang, Champhai	Citrus fruit Grower	Competent	
21	Lalnunsanga	Kawn Veng, Bilkhawthlir	Aquaculture	Competent	
22	Ramnunsanga	Saron Veng, Bilkhawthlir	Dairy Farmer	Competent	
23	Zothanpuii	Dawr Veng, Bilkhawthlir	Piggery Farmer	Competent	
24	LaInghinglovi	Saron Veng, Bilkhawthlir	Poultry Farmer	Competent	Kolasib
25	Ramthanga	Tutha Veng, Bilkhawthlir	Pulses Cultivator	Competent]
26	RS Lianthuama	Saron Veng, Bilkhawthlir	Tractor Operator	Competent]
27	R. Thangtama	Saron Veng, Bilkhawthlir	Sericulturist	Competent	

List of Farmers' Capacity Assessment and Certification (FCAC), during 2016-17

SI. No	Name of Farmer	Address	Type of Job/ Skill Area	Result	District
28	Lalmalsawma Ngente	Kawn Veng, Bilkhawthlir	Paddy Grower	Competent	
29	H. Laltanpuia	Dawr Veng, Bilkhawthlir	Sugarcane Cultivator	Competent	Kolasib
30	Lalthantlinga	Dawr Veng, Bilkhawthlir	Bee Keeping	Competent	
31	H. lalrinliani	Chandmari, Lawngtlai	Vermi-composting	Competent	
32	Lalrindika	College Veng, Lawngtlai	Dairy Farmer	Competent	
33	Renchiaii	College Veng, Lawngtlai	Dairy Farmer	Competent	
34	B. Lalthanga	Thingkah	Dairy Farmer	Competent	
35	K. Lalhmingzauvi	Council Veng, Lawngtlai	Piggery Farmer	Competent	Lawngtlai
36	A. Thannghinga	Thingkah	Aquaculture	Competent	Lawright
37	E. Hrilsanga	Vengpui, Lawngtlai	Citrus fruit Grower	Competent	
38	Lalrambuatsaiha	Chawnhu	Bee keeping	Competent	
39	Lalchhanchhuah a	Thingkah	Mulberry silkworm rearing	Competent	
40	A. Siamthangi	Thingkah	Mulberry silkworm rearing	Competent	
41	Vanlalsanga	Saithah	Paddy Grower	Competent	
42	Lalremruata	Saithah	Paddy Grower	Competent	
43	Daniel Ramdina	Saithah	Bee Keeping	Competent	
44	Vanlalbela	Saithah	Bee Keeping	Competent	
45	Vanlalthlana	Saithah	Citrus fruit Grower	Competent	
46	Lalbiaktluanga	Saithah	Citrus fruit Grower	Competent	
47	Vanlalmalsawmi	Saithah	Sugarcane Cultivator	Competent	
48	Zosangvunga	Saithah	Sugarcane Cultivator	Competent	Mamit
49	Chhuanvawri	Saithah	Piggery Farmer	Competent	
50	Vanlalsawmi	Saithah	Maize Cultivator	Competent	
51	B. Lalringliana	Darlung	Citrus fruit Grower	Competent	
52	Lalfala	South Sabual	Oil palm Cultivator	Competent	
53	Lalrinpuia	Reiek	Turmeric Cultivator	Competent	
54	Ramchawisanga	Kanghmun	Piggery Farmer	Competent	
55	T. Lalhuapzaua	Khawrihnim	Citrus fruit Grower	Competent	

SI. No	Name of Farmer	Address	Type of Job/ Skill Area	Result	District	
56	Lalzawmliana	Chungtlang	Sugarcane Cultivator	Competent		
57	R. Lalbika	Rawpuichhip	Oil palm Cultivator	Competent		
58	Lalsawta	Hmunpui	Assam Lemon Cultivator	Competent	Mamit	
59	Lalchamliana	Lengte	Assam Lemon Cultivator	Competent		
60	Vanlalfela	Lengte	Oil palm Cultivator	Competent		
61	J. Laizi	Meisavaih, Siaha	Horticulture Farmer	Competent		
62	S. Zanawla	College Vaih, Siaha	Livestock Producer	Competent		
63	N. Lalsiama	Niawhtlang – III	Horticulture Farmer	Competent		
64	Zamuanthanga	Niawhtlang – III	Horticulture Farmer	Competent		
65	Jonathana	Niawhtlang – III	Horticulture Farmer	Competent		
66	J. Manasia	Vaihpi – I, Siaha	Tractor Operator	Competent	Siaha	
67	C. Lalduhsanga	College Vaih, VC-I, Siaha	Tractor Operator	Competent		
68	S. Beizithlalo	College Vaih, Siaha	Tractor Operator	Competent		
69	K. Biatha	Meisatla, Siaha	Horticulture Farmer Competer			
70	S. Duhsanga	Niawhtlang – I	Horticulture Farmer	Competent		
71	R. Lalduhawma	Vengchung, Serchhip	Brinjal Cultivator	Competent		
72	K. Lalrampara	Baktawng	Banana Cultivator	N/C		
73	K. Lalhmingmawia	Chhim Veng, Serchhip	Tractor Operator	Competent		
74	K. Lalthuthlungliana	Chhim Veng, Serchhip	Paddy Grower	N/C		
75	F. Vanlalsiama	Saron Veng, Serchhip	Pulses Cultivator	N/C		
76	L. R. Bawlliana	Bazar Veng, Serchhip	Aquaculture	N/C	Serchhip	
77	T. Lalhmingthanga	Chhingchhip	Dairy Farmer	Competent	1	
78	K. Lalrammawia	P&E, Serchhip	Piggery Farmer	Competent	-	
79	K. Saimawia	Vengchung, Serchhip	Poultry Farmer	Competent		
80	K. Lalchhuanawma	Dinthar, Serchhip	Sericulturist	Competent	1	

Post-Graduate Diploma in Agricultural Extension Management (PGDAEM)

Promoting Professionalism in Public Extension System

National Institute of Agricultural Extension Management (MANAGE) has launched one-year Post-Graduate Diploma in Agricultural Extension Management (PGDAEM) programme for the public extension functionaries in distance learning mode in 2007. The programme is sponsored by Dept. of Agriculture and Cooperative, Ministry of Agriculture, Govt. of India. SAMETI is looking after PGDAEM at state level under the guidance of MANAGE.

Course Objectives:

- To enhance the techno-managerial competence of extension functionaries.
- To acquaint the extension functionaries on the latest development in the field of agricultural extension.
- To equip the extension functionaries with latest tools and techniques for participatory decision making.
- To develop an insight into various extension models to enrich the agri-value chain.

For whom

- Extension functionaries graduated in agriculture and allied areas and currently employed in the state/central/UT Governments.
- Graduates in agriculture and allied areas working in agri-business companies, NGOs, cooperatives and farmers' organizations
- Agri-entrepreneurs and input dealers graduated in agriculture and allied areas.

Selection of candidates

The candidates from government departments for admission into the diploma programme have to forward application through Project Director (ATMA) of the concerned district to the Director, SAMETI, Hyderabad for onward transmission to MANAGE (www.manage.gov.in). Candidates from the private sector may apply directly to Director (Agricultural Extension and Communication), MANAGE, Rajendra Nagar, Hyderabad.

Admission to the Diploma Programme is made once in a year in the month of September / October every year.

Duration

The duration of the programme is of one-year, spread over two Semesters with a credit load of 32 hours. In each semester contact classes will be held at SAMETI.

Delivery Mechanism

The programme is conducted in distance learning mode with the support of printed material, contact classes, e-learning resources and assignments. The candidates are required to complete one assignment for each course in a semester.

Programme Evaluation

The candidates will be evaluated based on the performance in the written examination and assignments. The written examination is of 70 marks and assignment is of 30 marks for each course. A minimum of 50 marks is required to qualify in each course. The candidates who score 70% marks and above will be awarded first division and those who score 80% marks and above will be awarded distinction. The candidates who failed to qualify will be allowed to re-appear for the examination in the next semester.

Fee Particulars

Government employees

A provision is made in the revised cafeteria of State Extension Work Plan (SEWP) to meet the expenses for the P G D A E M. This programme has been included in the State Level innovative activity with a cost norm of ₹ 15,000 per candidate and an annual ceiling of ₹ 3.75 Lakhs per ATMA district. The funds can be utilized from Extension Reforms Scheme after getting approval from ATMA Governing Board.

Candidates from private sector/NGOs

Candidates working in agribusiness companies, NGOs, cooperatives, agrientrepreneurs, input dealers and other private sector employees etc., have to make a payment of Rs. 25,000/- towards course fee in one installment. The amount should be paid in the form of Demand Draft drawn in favour of MANAGE, payable at Hyderabad.

Conditions for award of diploma

Candidates have to attend the contact classes, submit the assignments, project work, Term end examinations and complete all the academic formalities prescribed as communicated to the candidates from time to time.

Undertaking by the candidate from the government sector

The candidates from the government department who registers for the PGDAEM has to give an undertaking stating that he/she will complete the course within a period of two years failing which the entire course expenditure i.e., Rs. 15,000/- will be recovered from his/her salary. The undertaking has to be forwarded by the sponsoring agency to MANAGE along with the application form. The registration is valid for only two years for all the candidates, including candidates from private sector.

Note: Requests of Government employees for withdrawal from the course shall not be considered after one month of registration. Any such requests should be routed through ATMA only.

Academic Courses

Semester I

AEM 101: Introduction to Agricultural Extension Management (4 Credits) AEM 102: Communication and diffusion of Agricultural innovations (3 Credits) AEM 103: Principles and Practices of extension Management (3 credits) AEM 104: Participatory Approaches in Agricultural Extension (2 Credits) AEM 105: Research Methods in Agricultural Extension (2 Credits)

Semester II

AEM 201: Market-led Extension (4 Credits) AEM 202: Agribusiness and Entrepreneurship Development (3 Credits) AEM 203: Project Management in Agricultural Extension (2 Credits) AEM 204: Information and Communication Technologies for Agricultural Development (3 Credits) Elective Course AEM 205 A: Sustainable Agricultural Development (3 Credits) Elective Course AEM 205 B: Sustainable Livestock Development (3 credits) Elective Course AEM 205 C: Sustainable Fisheries Development (3 credits)

SI. No.	Name of Candidate	Candidate ID
1	Dr. David Malsawmkima	AEM-12/MIZO/1
2	Mr. David Malsawmtluanga	AEM-12/MIZO/2
3	Mr. F. Vanlalpekhlua	AEM-12/MIZO/3
4	Dr. H. Lalbiaksangi	AEM-12/MIZO/4
5	Dr. K. Lalrinsangi	AEM-12/MIZO/6
6	Ms. Lalbiakzami	AEM-12/MIZO/7
7	Ms. Vanramthangi	AEM-12/MIZO/10
8	Dr. Zomuankima	AEM-12/MIZO/11
9	Mr. Dajied Lalthlamuana Bethlu	AEM-12/MIZO/13
10	Mr. Lalmalsawma Khawlhring	AEM-12/MIZO/15
11	Mr. William Lalduhawma	AEM-12/MIZO/16
12	Ms. Manju Thapa	AEM-12/MIZO/19
13	Ms. V. Lalremruati	AEM-12/MIZO/20
14	Mr. Lalbiaksanga Ralte	AEM-12/MIZO/22
15	Ms. VanlaIngaii	AEM-12/MIZO/24
16	Ms. Zonuntluangi Pachuau	AEM-12/MIZO/25
17	Mr. Lalmuanpuia Sailo	AEM-12/MIZO/28

List of Candidates Who Completed PGDAEM in Mizoram

PGDAEM Exam



Iraining, workshop, seminar anendea by samen									
SI. No.	Date	Training Topic	Venue/Place	Participants					
1	10-14th May,2016	Workshop on Training module preparation for STRY	EEI, Jorhat	 Mr John Laltluangliana, DPD, Lunglei District Dr.V. Zodinsanga, DPD, Kolasib District 					
2	19th May, 2016	Management and Academic Committee Meeting of EEI,(NER)	Shillong, Meghalaya	Mr. VL. Hmangaihchhunga, Deputy Director, SAMETI					
3	22 nd May, 2016	One Day workshop on Implementation of DAESI programme	MANAGE, Hyderabad	Dr. H.Lalpanmawia, DPD, Aizawl District					
4	6-10th June, 2016	Orientation on Flagship programmes and initiatives of GOI for Agricultural Development and Farmers Welfare	EEI,Jorhat	1. C. Lalhriatpuia, DPD, Champhai District 2. M. Chinlampianga, DPD, Lawngtlai District					
5	8-12th August, 2016	Interpersonal Communication and Use of Social Media in Agricultural Extension	EEI,Jorhat	 C. Laldinpuii, DPD/Faculty, Champhai District Dr. Francis Lalhmangaiha , BTM, Lunglei District ZR Thamawizuali, BTM, Serchhip District 					
6	20-24th Septembe r, 2016	Agricultural Marketing Extension and Agro- Tourism	EEI, Jorhat	 Dr. Lalrinzuali Ngente, BTM, Lawngtlai District Helen Zothankhumi, Computer Programmer, Serchhip District F. Lalpekhlua, ATM, Aizawl District Lalthazuala Renthlei, ATM, Lawngtlai District 					
7	5 th January, 2017	National Workshop on Skill Development in Agriculture	NASC Complex, Pusa, New Delhi	R.K.Nithanga, Director, SAMETI					
8	18-19th January, 2017	Annual Training Planning Workshop for MANAGE,EEI and SAMETI for 2017-2018	MANAGE, Hyderabad	1. RK.Nithanga, Director, SAMETI, Mizoram 2. VL.Hmangaihchhunga, Dy. Director, SAMETI					
9	24-25th February, 2017	Regional Workshop on Implementation of Central Sector Extension Schemes and Training Planning for EEI(NER Region) and SAMETI's of NE States	SAMETI, Shillong, Meghalaya	1. VL. Hmangaihchhunga, Dy. Director, SAMETI 2. Dr.PL.Lalruatfela, DPD /Faculty, SAMETI					

Training, Workshop, Seminar attended by SAMETI

TRAINING NEEDS FOR AGRICULTURE & ALLIED DEPARTMENT, MIZORAM FOR 2017- 2018.

SAMETI, Mizoram.

8 Nos.

:

:

:

26 Nos.

: 1. 14 Nos. Deputy Project Directors

- 2. 20 Nos. Block Technology Manager (BTM)
- 3. 50 Nos. Agri Technology Manager (ATM)

SI No	Topics	Venue	Nos of partici- pants (Nos)	Expected Participants	Remarks
1	Skill development for m-extension and e- extension	Aizawl	30		On Campus
2.	Intellectual Property Right & Farmers Rights	Aizawl	30		On Campus
3.	Monitoring & Evaluation of Development programmes and Projects	Aizawl	30		On Campus
4.	Promotion of Organic Farming in Mizoram state. Techniques and Certification, Planning and preparation.		30		On Campus
5.	Production , preservation and value addition of spices and condiments	Aizawl	30		On Campus
6.	Management of Eri and Muga Silk worm and value addition technique	Aizawl	30		On Campus
7.	Integrated Plant health management Practices	Aizawl	30	Agri. & Allied	On Campus
8.	Designing and management of skill development programme	Aizawl	30	Deptt. Middle	On Campus
9.	Sensitization of apiculture and promotion of bee keeping	KVK, Lawngtlai	30	Level officer, ATMA &	Off Campus
10.	Soil Health Management in Agriculture	Lunglei	30	KVKs	Off Campus
11	Scientific fodder cultivation and preservation technique	Serchhip	30		Off Campus
12.	Promoting scientific and commercial cultivation of straw berry	Siaha	30		Off Campus
13	Scientific management of pond for effective fish rearing	Mamit	30	-	Off Campus
14	Scientific production technology for commercialization of kharif and Rabi vegetables	Champh ai	30		Off Campus
15	Promoting Scientific and Commercial rearing of birds, pigs, goats for meat purposes and precision dairy farming	oting Scientific and Kolasib mercial rearing of birds, pigs, s for meat purposes and 30		Off Campus	
16	Plant Protection in Oil Palm	Aizawl	30		On Campus
17	Cashless transaction/Digital payment	Aizawl	30		On Campus

APPROVED BUDGET UNDER THE SCHEME 'SUPPORT TO STATE EXTENSION PROGRAMMES FOR EXTENSION REFORMS'

State Level Activities * (₹ in Lakh)							
		Normal			Ac	ditional	
SI. No	Activities	Number of Units/	Cost per Units/ Activity	Total Fund Required	Number of Units/	Total Fund Required	TOTAL
A.1	Monitoring & evaluation						
	(a) Quarterly review workshops and R-E Interfaces (pre- seasonal).	2	0.750	1.5000			1.5000
	(b) Concurrent Monitoring & Evaluation.	8 Dist.	-	2.0800			2.0800
	(c) Expenses for Inter Departmental Working Group on extension reforms and other contingencies including Operational support TA/ DA, hiring of vehicle/POL, and contingencies for SNO	26 Blks.	LS	1.0000	26 BIks	3.0000	4.0000
A.2	(a) Training courses - National/Inter-State/Within State	360 MD	0.015	5.4000	360 MD	5.4000	10.8000
	(b) Induction Training of ATMA functionaries						
	(c) Refresher Training of all ATMA Functionaries		0.010		336 MD	3.3600	3.3600
	(d) Development of Quality Resource Material for Training & HRD Intervention						
A.3	Exposure Visit of extension functionaries						
A.4	Organization of State level exhibitions/ Kisan Melas/ Fruit/ Vegetable shows etc.						
A.5	Participation in Krishi Expo & Regional Fair organized / supported by DAC.		LS	1.5000			1.5000
A.6	Award for best performing ATMA						

2016 - 2017 BY STATE LEVEL SANCTIONING COMMITTEE

		Normal			Additional		
SI. No	Activities	Number of Units/	Cost per Units/ Activity	Total Fund Required	Number of Units/	Total Fund Required	TOTAL
A.7	(a) Farmer Awards - State Level						
	- District Level						
	(b) Incentive for Exemplary Extension Work to District/ Block level Extension functionaries						
	(c) Incentivizing Scientists and extension personnel						
	(d) Lumpsum grant for PPP model						
A.8	(a) Operational Expenses			2.25332		6.74668	9.0000
	(b) Documentation of success stories etc. (preparation and dissemination).					5.00000	5.0000
	(c) Vehicle hiring and POL			2.00000		2.00000	4.0000
	Non - Recurring						
	(f) Equipment						
	TC	OTAL of A	A.1 - A.8	15.73332		25.50668	41.2400



PHOTO

Distribution of Pico Projector & Handheld Devices



Training Programme on "Central Sector Schemes of DAC&FW, Ministry of Agriculture & Farmers Welfare, Govt. of India" during 25 – 27 July, 2016



SAMETI, Mizoram Off Campus Training program on "Commercial Silkworm Rearing and Pest & Disease Management" at Serchhip during 1-3 February 2017



Dr. Lalthlamuana Pachuau, Scientist 'C', Central Silk Board, Resource Person taking theory class



Field Visit



Muga Rearing



SAMETI, Mizoram Off-Campus Training program on "Scientific Management of Fish Culture" at Kolasib during 15-17 February, 2017



Group Photo



26

Interaction



Distribution of Training Certificates



Field Visit Preparation



Field Visit Group Photo



Collection of Water for Sample Testing



F. Zohmingthanga, F.E.O, Resource Person, Water Sample Testing



Inaugural Function



Group Photo



Orientation of the Training Programme



Closing Function and Distribution of Training Certificates



Collaborative Training with EEI-NER, Jorhat on "Preparation of Training Modules for Skill Development on Agricultural Technologies" during July 19 -22, 2016 at SAMETI, Aizawl



Collaborative Training with EEI-NER, Jorhat on "Soft Skills for Enhancing Interpersonal Effectiveness in Agricultural Extension" during 5th - 8th December, 2016 at SAMETI, Aizawl



