

<b>Discipline</b>	<b>Area of training</b>	<b>Title of the training programme</b>	<b>Beneficiaries</b>
Agronomy	Organic farming	Organic farming	31
	Soil health management	Management practices on Soil Health Composting and types of composting	14
	INM	Nutrient management through organic sources	22
	Production of Organic inputs	Composting and types of composting	60
	Water management	Water conservation techniques and construction of low-cost water harvesting structures (jalkund harvesting structures)	11
	Crop production	Package and practices of important field crops	15
	Natural Farming	Natural farming and its role in Agriculture	14
	NRM	Livelihood opportunities through agriculture and allied activities	16
		Improvement of farming condition through recent agricultural technology	21
		Improvement of farming condition through recent agricultural technology	20
		Multiciliary training on modern technologies	25
		Entrepreneurship aspect in Floriculture	36
		Scientific production Technology of common vegetables and their post-harvest practices for enhancing farmers income	30
		Organic nutrient management of major crops	15
		Soil and Water Conservation	
		Integrated Nutrient Management	30
		Organic way of Managing soil Acidity	30
		Soil and water conservation	30
		Multi-disciplinary agricultural Technologies for Rural youth	25
		Soil testing and soil health card	36
		Improved Package and Practices of Soybean cultivation	22
		Improved production technology of field crops	37
		Conservation agriculture for enhancing resource use efficiency & system productivity in organic farming	17

		Nutrient efficient crop varieties for sustaining soil health in organic production programme	24
		<b>Multidisciplinary Training for increasing Land Use Efficiency</b>	19
		<b>Soil testing and soil health card</b>	16
		<b>Organic nutrient management of major crops</b>	18
	Seed productin	1.Millets and its importance and problems in decline of millets cultivation 2. Millets in Natural Farming	20
	Seed productin	Millets and its importance and problems in decline of millets cultivation	15
	RCT	Climate Resilient & smart Agriculture	34
	INM	INM in Major field crops	14
	Seed productin	Production technology of major field crops	50
	Seed productin	Millet's production technology & marketing oppurtunities	40
	Others	Natural farming: Basic principles and practices	22
	INM	1.Organic Nutrient management of major crops, Soil Water conservation, INM, NaturalFarming,Composting,Millets	18
	Soil conservation	Soil testing and soil health card Natural farming INM Nursery management of major field crops	25
	INM	INM in different crops Micronutrient deficiency in different crops	30
	INM	Biofertilizers	11
	Nursery management	Management of Rice nursery	22
	Production of organic inputs	Organic farming and Preparation of organic compost	27
	Crop production	Millets and its importance and problems in decline of millets cultivation 2. Millets in Natural Farming	13

	INM	INM in different crops Natural farming	14
	Production of organic inputs	Organic farming	20
	IFS	Integrated farming system for increasing productivity in farmers field	41
	Soil & Water conservation	Micronutrient deficiency in different crops Soil & Water conservation	45
	Production of organic inputs	Organic farming for sustainable agriculture	45
	Seed production	Millets and its importance	20
Horticulture	Post Harvest	Post harvest processing techniques: Pickle making (Theory) 5. Pickle making (Practical)	31
		Post harvest processing techniques Jam making (Theory) 7. Jam making (Practical) 8. Juice making (Theory) 9. Juice making (Practical)	14
		Kitchen Garden 2. Nutritional value of vegetables 3. Nutritional value of mushroom 4. Importance of Balanced Diet	22
		Production of low volume and high value crops Production of low volume and high value crops	60
		Protected cultivation	11
		Value addition of kiwi and pineapple	15
	Cultivation of vegetable crops	Nursery raising in open field	16
	Nursery raising in pro-trays	Nursery raising in pro-trays	16
	Production of low volume and high value crops	Production of low volume and high value crops	41
	Production and Management technology of tuber crops	Production and Management technology of tuber crops	41
	Protective Cultivation	Protective Cultivation	41
	Production and management technology of spices	Production and management technology of spices	41
	Off-Season Cultivation	Off-Season Cultivation	41
	Exotic vegetables production	Exotic vegetables production	41
	Production and Management technology of tuber crops	Potato seed production Technology	60
	Production and Management technology of tuber crops	Organic farming in Potato	60
	Production and Management	Potato storage	60

	technology of tuber crops		
	Production and Management technology of tuber crops	Post Harvest management and physiology of seed in Potato	60
	Post Harvest	Introduction and overview of value addition and processing of fruits and vegetables	15
	Post Harvest	Processing and value addition of fruits	15
	Post Harvest	Demonstration on RTS Beverage production from Orange fruits ( Khasi Mandarin).	15
	Production of export potential vegetable crops	Production of export potential vegetable crops	25
	Exotic vegetable production	Exotic vegetable production	25
	Cultivation of fruit crops	Cultivation of fruit crops (Apple)	25
	Production of export potential vegetable crops	Production of export potential vegetable crops	25
	Exotic vegetable production	Exotic vegetable production	25
	Cultivation of fruit crops (Apple)	Cultivation of fruit crops (Apple)	25
	Cultivation of ornamental plants	Commercial cultivation of gladiolus	36
	Cultivation of ornamental plants	Plant propagation techniques	36
	Cultivation of ornamental plants	Production of export potential ornamental crops	36
	Cultivation of fruit crops	Cultivation of fruit crops (Citrus)	36
	Post Harvest	Introduction and overview of value addition and processing of fruits and vegetables	15
	Post Harvest	Processing and value addition of fruits	15
	Post Harvest	Demonstration on RTS Beverage production from Orange fruits ( Khasi Mandarin).	15
	Production of export potential vegetable crops	Production of export potential vegetable crops	25
	Exotic vegetable production	Exotic vegetable production	25
	Cultivation of fruit crops	Cultivation of fruit crops (Apple)	25
	Production of export potential vegetable crops	Production of export potential vegetable crops	25
	Exotic vegetable production	Exotic vegetable production	25
	Cultivation of fruit crops (Apple)	Cultivation of fruit crops (Apple)	25
	Cultivation of ornamental plants	Commercial cultivation of gladiolus	36
	Cultivation of ornamental plants	Plant propagation techniques	36
	Cultivation of ornamental plants	Production of export potential ornamental crops	36
	Cultivation of fruit crops	Cultivation of fruit crops (Citrus)	36

	Cultivation of ornamental plants	Production of export potential ornamental plants	20
	Kitchen garden	Kitchen garden	20
	Cultivation of vegetable crops	Nursery raising	20
	Production and Management technology of tuber crops	Production and Management technology of tuber crops	66
	Cultivation practices of vegetable crops	Cultivation practices of cole crops	19
	Cultivation practices of vegetable crops	Cultivation practices of root crops	19
	Vegetable cultivation practices	Cultivation practices of Tomato	14
	Vegetable cultivation practices	Cultivation practices of Carrot	14
	Off-Season Cultivation	Off-Season Cultivation	14
	Production and Management technology of tuber crops	Potato storage	26
	Production and Management technology of tuber crops	Storage of potato	26
	Cultivation of fruit crops	Cultivation of fruit crops (Assam Lemon)	50
	Cultivation of fruit crops	Cultivation of fruit crops (Pineapple)	50
	Production of export potential vegetable crops	Production of export potential vegetable crops	50
	Cultivation of fruit crops	Cultivation of fruit crops Khasi Mandarin	57
	Cultivation of ornamental plants	Plant propagation techniques	29
	Cultivation of fruit crops	Training and pruning	57
	Cultivation of fruit crops	Training and pruning	40
	Cultivation of fruit crops	Organic cultivation practices in Khasi Mandarin	40
	Cultivation of fruit crops	Propagation techniques in Khasi Mandarin	40
	Kitchen garden	Kitchen garden	98
	Nursery Raising	Nursery Raising	98
Plant Protection	Others	Natural Farming and preparation of different types of compost	35
		IPM in protected cultivation	14
		Importance of plant health management	22
		IPM of tomato and cole crops	60
	Mushroom cultivation	Low-cost cultivation of oyster mushroom	11

		Low-cost cultivation of oyster mushroom	15
	Bee keeping	Introduction to beekeeping in Meghalaya	14
	IPM and IDM	IPM in potato and tomato	16
	Mushroom cultivation	Introduction to mushroom cultivation Description and morphological features of poisonous and edibles types of mushrooms Low-cost cultivation of oyster mushroom	
	IPM and IDM	Integrated Pest Management in potato	22
	Biological control	Role of bio pesticides and their uses in management of Insect pest and diseases in tomato	
		Beneficial insects and plants and use of neem and other plant products in organic farming	
	IPM and IDM	IPM in protected cultivation	19
	Biological control	Home remedies for management of insect pests and diseases in kitchen garden	
	Apiculture	Promotion on scientific bee keeping	
	IPM and IDM	IPM strategies of cole crops IPM strategies of tomato IPM strategies of potato	25
	Apiculture	Introduction to scientific bee keeping	
	IPM and IDM	IPM strategies of cole crops IPM strategies of tomato IPM strategies of potato	25
	Apiculture	Introduction to scientific bee keeping	
	IPM and IDM	Common pests and diseases in floriculture crops with special emphasis on pests and diseases in Gladiolus IPM in fruit crops (Peach, Pear, Plum)	36
	IPM and IDM	Pest and disease management in organic ecosystem with special emphasis in vegetable crops- Tomato, Potato, Chilli and frenchbean (4) Management of insect pests and diseases in nursery	37
	IPM and IDM	IPM in fruits IDM in fruits	25
	Biological control	Role of bio pesticides in management of insect pests and diseases in chilli and capsicum	

	IPM and IDM Biological control	IPM strategies in leguminous crops IDM in leguminous crops	29
		Use of neem and plant product	
	IPM and IDM	IPM in protected cultivation Management of insect pests and diseases in nursery	30
	Biological control	Role of bio pesticides in management of insect pests and diseases in vegetable crops	
	Apiculture	Introduction to scientific bee keeping	
	IPM and IDM	IPM for Major vegetable crops grown in East Khasi hills district IDM for Major vegetable crops grown in East Khasi hills district	30
	Biological control	Beneficial insects and plants and use of neem and other plants product in organic farming Home remedies for management of insect pests and diseases in nutri garden	
	Mushroom cultivation	Description of edibles types, natural growth aspects and climatic requirements of cultivation of oyster mushroom Low cost cultivation of oyster mushroom	18
	Apiculture	Popularization of scientific bee keeping for enhancing farmer's income	36
	Mushroom cultivation	Low cost cultivation of oyster mushroom	35
	IPM and IDM	IPM in protected cultivation	
	Biological control and natural farming	Home remedies for management of insect pest and diseases in kitchen garden Plant protection in zero budget natural farming	
	IPM and IDM	IPM in protected cultivation IPM strategies in vegetable crops	26
	Biological control and natural farming	Home remedies for management of insect pest and diseases in kitchen garden Plant protection in natural farming	
	Apiculture	Introduction , benefits and advantages of bee keeping Bee biology and bee behaviour and importance of bee keeping Integrated bee pastures	30

		Different bee species, site selection and colony inspection Bee keeping equipments	
	Mushroom cultivation	Post-harvest management of mushroom	15
	Plant Health Management and IPM	Plant Health Management IPM strategies of cole crops IPM strategies of tomato IPM strategies of potato	60
	IPM and IDM	IPM in Soybean Insect pests and diseases in nursery and its management IPM in millets	22
	Biological control and natural farming	Biological management of insect pests and diseases in kitchen garden Uses and preparation of Jeevamrit	
	IPM and IDM	Improved production technology of arecanut IPM in Arecanut crop IPM in spices	30
	Biological control and organic farming	Organic management of insect pest and diseases in major field crops-I (Rice and Maize) Organic management of insect pest and diseases in major field crops-II (pulses) Preparation of biopesticides (botanicals) On farm production of bio agents	17
	Biological control	. Bio pesticide preparation and their marketing prospects	20
	Mushroom cultivation	Mushroom cultivation for income generation under the perspective of North East India Description and morphological features of poisonous and edibles types of mushrooms Low-cost cultivation of oyster mushroom Economics of oyster mushroom cultivation	24
	Plant Health Management and IPM	Plant Health Management IPM strategies of Cole crops IPM strategies of tomato Practical on IPM	13
	Apiculture	Introduction to scientific bee keeping	

	Plant Health Management, IPM and IDM	Plant Health Management-I Plant Health Management-II IPM strategies of Cole crops IPM strategies of tomato	19
	Plant Health Management, IPM and IDM	Plant Health Management IPM strategies of different crops	20
	IPM and IDM	IPM in Protected cultivation IPM of important vegetable crops IDM of important vegetable crops	120
	Biological control and natural farming	Plant protection in zero budget natural farming Beneficial insects and plants and use of Neem and Plant products Bio pesticides: an Economic Approach for Pest Management	16
	Plant Health Management, IPM and IDM	Plant Health Management IPM of important vegetable crops	20
	Cultivation of vegetable crops	Nursery raising in open field	97
	Cultivation practices of vegetable crops	Cultivation practices of common vegetables	40
	Cultivation practices of fruit crops	Organic cultivation practices in Khasi Mandarin	40
	Cultivation practices of fruit crops	Training and pruning of fruit crops	40
	Kitchen Garden	Kitchen Garden	85
	Cultivation of vegetable crops	Vegetable seed production	27
	Cultivation of vegetable crops	Cultivation practices of Capsicum	27
	Cultivation of vegetable crops	Cultivation practices of Broccoli	27
	Production of low volume and high value crops	Production of low volume and high value crops	11
	Protective Cultivation	Greenhouses	73
	Production and Management technology of tuber crops	Production and Management technology of tuber crops	36
	Protective Cultivation	Protective Cultivation	86
	Production and management technology of spices	Production and management technology of spices	25

	Production and management technology of plantation crops	Production and management technology of plantation crops	25
	Off-Season Cultivation	Off-Season Cultivation	61
	Exotic vegetables production	Exotic vegetables production	11
	Protective cultivation	Protective cultivation	11
	Production and management technology of tuber crops	Cultivation practices of potato	11
	Nursery raising	Nursery raising	11
	Production and management technology of tuber crops	Storage of potato	11
	Soilless cultivation	Hydroponics	20
	Soilless cultivation	Aquaponics	20
	Soilless cultivation	Precision agriculture	20
	Cultivation of fruit crops	Cultivation of fruit crops (Papaya)	10
	Cultivation of fruit crops	Cultivation of fruit crops (Peach)	30
	Production of export potential ornamental plants	Production of export potential ornamental plants (Foliage plants)	15
	Production of export potential ornamental plants	Production of export potential ornamental plants (Lilium)	15
	Production of export potential ornamental plants	Production of export potential ornamental plants (Gladiolus)	15
	Cultivation of commercial cut-flowers	Cultivation of commercial cut-flowers (Gerbera)	41
	Cultivation of commercial cut-flowers	Cultivation of commercial cut-flowers (Alstroemeria)	41
	Cultivation of commercial cut-flowers	Cultivation of commercial cut-flowers (Chrysanthemum)	41
	Cultivation of fruit crops	Cultivation of fruit crops (Pear)	30
	Cultivation of ornamental plants	Basics of floriculture	25
	Cultivation of ornamental plants	Packaging of nursery material	58
	Cultivation of ornamental plants	Plant propagation techniques	73
	Cultivation of ornamental plants	Media	58
	Cultivation of ornamental plants	Floriculture nursery	58

	Cultivation of ornamental plants	Propagation of common house-plants	25
	Cultivation of ornamental plants	Potting and re-potting of house plants	25
	Cultivation of ornamental plants	Post harvest management of common floriculture plants	25
	Cultivation of ornamental plants	Cultivation practices of important cut-flowers	25
	Cultivation of fruit crops	Training and pruning	30
	Post harvest and Processing	Packaging and labelling	22
	Post harvest and Processing	Food licensing, food laws and food regulation	22
	Cultivation of fruit crops	Rejuvenation of old orchards	26
	Cultivation of fruit crops	Plant propagation techniques	26
	Kitchen garden.	Kitchen garden.	54
	Nursery raising.	Nursery raising.	54
	IPM, IDM and production of mushroom	IPM in potato Plant Health management Cultivation of oyster mushroom	26
	IPM, IDM and biological control	Plant Health management strategies in different crops	20
		IPM and IDM in millets	20
		Integrated pests and diseases management in organic farming Integrated pests and diseases management in nursery	15
		IPM and its concept Mushroom cultivation Use of biopesticides for management of insect pests and diseases in horticultural crops	14
		Introduction to bee- keeping (2) IPM in cole crops Biological control of leguminous crops Insect pest and diseases management in kitchen garden	50
		Plant Health management IPM strategies in different major crops	20
		Integrated pest and diseases management in ginger Soil and seed treatment with bio agents	18

		IPM of root crops (carrot, radish, beetroot, turnip) DM of root crops (carrot, radish, beetroot, turnip) Management of important Insect Pests and Diseases of important commercial flowers in Meghalaya	34
		IPM and IDM in Khasi mandarin fruit Preparation and use of Bordeaux mixture and Bordeaux paste	40
		Insect pests and diseases management in nutri garden	120
		Organic management in Khasi mandarin fruits 3.Preparation and use of Bordeaux mixture and Bordeaux paste	22
		Insect pests and diseases management in nutria garden 5.Plant protection measures in Natural farming	20
Fisheries	Pond Management	Livelihood opportunities through agriculture and allied activities Composite Fish Culture in Hills Pond based integrated farming system Culture and breeding of commonly available fish species	30
	Integrated fish farming Carp breeding and hatchery management Breeding and culture of ornamental fishes Composite fish culture	Livelihood opportunities through agriculture and allied activities Composite Fish Culture in Hills Pond based integrated farming system Culture and breeding of commonly available fish species Fish cum livestock cum horticulture for livelihood improvement of small and marginal farmers	263
	Pond Management	Livelihood opportunities through agriculture and allied activities Composite Fish Culture in Hills Pond based integrated farming system Culture and breeding of commonly available fish species	30
	Integrated fish farming Carp breeding and hatchery management	Livelihood opportunities through agriculture and allied activities Composite Fish Culture in Hills Pond based integrated farming system	179

	Breeding and culture of ornamental fishes Composite fish culture	Culture and breeding of commonly available fish species Fish cum livestock cum horticulture for livelihood improvement of small and marginal farmers	
	Pond Management	Livelihood opportunities through agriculture and allied activities Composite Fish Culture in Hills Pond based integrated farming system Culture and breeding of commonly available fish species	135
HOME SCIENCE	Post-harvest Management and Processing	Hand on training on Post-harvest Management of Mushroom	16
	Post-harvest Management and Processing	Value addition and processing of Indigenous fruits	25
	Post-harvest Management and Processing	Value addition and processing of Carambola and Indian plum (boroi)	25
	Post-harvest Management and Processing	Preparation of Jam and Jelly from Mulberry	36
	Post-harvest Management and Processing	Processing of Arecanut Value Addition and processing of Fruits	37
	Post-harvest Management and Processing	Processing and value addition of plum and pineapple Labelling and Packaging	15
	Post-harvest Management and Processing	Processing and value addition of Vegetables	24
	Post-harvest Management and Processing	Processing and value addition of Mushrooms Food packaging and labelling Food License, Food laws and regulation.	30
	Post-harvest Management and Processing	Production of Sohiong Jam Production of Pulp Sohiong Production of Sohiong powder Food packaging and labeling Food Processing Machinery Food License, Food laws and regulation.	12
		Production of Pear RTS and Jam	15

		Marketing, Costs and Pricing of value added products	
	Post-harvest Management and Processing	Processing and value addition of Pineapple and Red Chili Food packaging and labeling. Food Licence, Food laws and regulation. Food Processing Machinery.	30
		Value addition of Tomato • Food packaging and labeling • Food Processing Machinery Food License, Food laws and regulation	36
	Nutritional security	Nutrigardens for Food and Nutritional Security.	20
		• Processing and Value Addition of Mushroom • Food packaging and labeling • Food Processing Machinery. • Food License, Food laws and regulation.	35
	Post-harvest Management and Processing	Processing and Value Addition of Orange Food packaging and labeling Food Processing Machinery. Food License, Food laws and regulation	26
		•Processing and Value Addition of Tomato Food packaging and labeling Food License, Food laws and regulation	30
	Nutrition security	1. Nutrigarden for Food and Nutritional Security, 2. Preparation of weaning food, 3. Nutritional education for women, 4. Processing of soybean	22
	Post-harvest Management	Processing of Arecanut Value Addition and processing of Fruits	30
	Post-harvest Management and Processing	1. Processing and value addition of fruits 2. Food packaging and labelling of value added products 3. Food License, Food laws and regulation. 4. Food Processing Machinery	17

	Post-harvest Management and Processing	1. Processing and value addition of Mushrooms 2. Food packaging and labelling of value added products 3. Food License, Food laws and regulation.	24
	Post-harvest Management and Processing	•Introduction and principle of peach fruit processing •Food packaging and labeling •Practical on Peach Processing •Food Processing Machinery. •Marketing, Costs and Pricing of value added products	9
	Nutritional Security	1)Nutri Garden for Food and Nutrition Security 2)Nutri-cereals and their role in Human Health 3)Nutri-cereals Value Addition	16
	Nutritional Security/ women Empowerment	Thrust on Availability of Nutrition at Mahila Kisan Households.	30
	Processing and value addition	•Methods of Tomato Processing •Food Processing Machinery. •Food packaging and labeling •Marketing, Costs and Pricing of value-added products	120
	Post-harvest technology	Post-harvest management of strawberry Food packaging and labeling. Food Licence, Food laws and regulation. Food Processing Machinery.	11
	Post-harvest technology	Processing of Millets	20
	Post-harvest technology	Nutritional importance of millets Processing of Millets Food packaging and labeling. Food license, food laws and regulation. Food processing machinery.	25
	Post-harvest technology	Nutritional importance of millets Processing of Millets Food packaging and labeling. Food license, food laws and regulation. Food processing machinery.	25

	Post-harvest technology	Post-harvest management of mushroom Demonstration on steeping preserve of mushroom Demonstration on production of mushroom papad Demonstration on production of mushroom soup powder.	30
	Post-harvest technology	Processing of millets  Demonstration on production of breakfast cereal with millet.  Demonstration on production of bakery products from millet  Demonstration on production of extruded products from millet	22
	Post-harvest technology	Post-harvest management of mushroom  Labeling and Packaging  ZEPCC  Processing of fruits	11
	Value addition	Processing and value addition of plum  Method demonstration on production of jam, jelly and RTS from plum.  Food Processing Machinery  Food license and packaging	27
	Value addition	Value addition of jackfruit  Food packaging and labeling.  Food Licence, Food laws and regulation.  Food Processing Machinery.	13
	Nutritional security	Nutri-cereals and their role in Human Health	41

		Nutri-cereals value addition	
	Post-harvest technology	Vivex Solar Dryer	20
		Production of nugget (bori) from squash ( <i>Sechium edule</i> )	
	Post-harvest technology	Processing of millets Processing of guava	35
	Post-harvest technology	Processing of Sohiong Food packaging and labeling.  Food License, Food laws and regulation.  Food Processing Machinery.	20
	Value addition	Value of Tomato  Food packaging and labeling.  Food License, Food laws and regulation.  Food Processing Machinery.	48
	Value addition	Processing and Value Addition of Orange Food packaging and labeling Food Processing Machinery. Food License, Food laws and regulation	42
	Value addition	Value addition of Ginger  Food packaging and labeling.  Food processing machinery.	34
	Value addition	Value addition of Khasi Mandarin.  Safe food handling, food labeling and packaging	26
	Post-harvest technology	Processing of buckwheat	54
	Post-harvest Management	Post-harvest management of Mushroom  Food packaging and labeling.	26

		Food License, Food laws and regulation.	
	Value addition	Post-harvest management of Khasi Mandarin Food packaging and labeling. Food Licence, Food laws and regulation. Food Processing Machinery.	20
	Post-harvest Management and Processing	Post-harvest management of Mulberry  Food packaging and labeling.  Food license, Food laws and regulation.  Food Processing Machinery	15
	Nutrition security	Nutrigarden for food and nutritional security  Demonstration on nursery bed preparation  Demonstration on nursery bed preparation nutrigarden layout.	14
	Value addition	Value addition of jackfruit  Food packaging and labeling.  Food licence, food laws and regulation.  Food Processing Machinery.	50
	Value addition	Value addition of khasi mandarin  Processing of cherry chilli	40
	Post-harvest technology	Post-harvest processing of mushroom  Food packaging and labeling.  Food License, Food laws and regulation.  Canning of mushroom  Food processing machinery.	22
		Nutrition garden	30

		Millets for nutrition security	
		Weaning food for children nutrition security	
Extension	Capacity Building	Entrepreneurship and Farm Planning and Budgetting	60
		Marketing of Agricultural Products, Awareness Programme on Farm Laws	11
		Formation of SHG	15
		Managing group dynamics Information networking among farmers	16
		Mobilization of social capital in villages	25
		Entrepreneurial development of farmers	16
		Entrepreneurship and Value addition as an economic force for Rural development	15
		Formation and Management of SHGs	25
		Capacity building for ICT application	25
		Community base natural resources management for sustainable rural development	36
		Farm Planning and Budgetting	37
		Information networking among farmers	15
		Mobilization of social capital in villages	24
		Mobilization of social capital in villages	30
		Gender Mainstreaming through SHGs	30
		Social capital in villages	18
		Marketing of Agricultural Products	36
		Formation and Management of SHGs	35
		Formation and Management of SHGs	26
		Project Management and DPR preparation	30
		Change management	30
		Capacity building for ICT application	41
		Entrepreneurship Development with regards to Bioinput production	20
		Entrepreneurship Development for Rural educated farmers	13
		Farm Planning and Budgetting	19
		Mobilization of social capital in villages	120
		Project Management and DPR preparation	20

		Building Social Capital and Change Management	41
		Mobilization of Social Capital	11
		Farm Planning and budgeting	25
		Project Management	11
		Leadership Development, Project Management	52
		ICT Tools and Building Social Capital in Villages	27
		SHGs, Entrepreneurship and ICTs	25
		Entrepreneurship Development, Business Opportunities	41
		Social Capital Mobilisation	35
		Entrepreneurship Development	34
		Basics of DPR Preparation	26
	Crop Production	Buckwheat Package of Practices	41
		Business Opportunities in Millets	20
	Capacity Building	ICT Initiatives	20
		Change Management	13
		Formation and Management of SHGs	15
		Farm Planning and Budgeting	25
		Leadership Development	14
		Business opportunities in Agriculture sector in Meghalaya	50
		Social Capital Mobilisation	18
		Business opportunities in Agriculture sector in Meghalaya	40
		Entrepreneurship Development	22
		Business opportunities in Agriculture sector in Meghalaya	20