

Area of training	Title of the training programme	Date (From – to)	Duration in days	Venue	Beneficiary group	General participants			SC/ST			Grand Total		
						M	F	T	M	F	T	M	F	T
Seed Production	Quality seed production of paddy	07.10.24 to 09.10.24	2	Kumbi	RY	10	5	15	5	0	5	15	5	20
Cropping system	1.Vegetable based suitable cropping system	3-5 Jan, 2024	3 days	Kumbi	Farmer & Farm women	11	9	20	-	-	-	11	9	20
Production and Management	2.Scientific cultivation of kharif vegetable	14-16 Feb, 2024	3 days	Ngaikhong	Farmer & Farm women	11	9	20				11	9	20
Production and Management	3.Scientific cultivation commercial flowers	13-15 March, 2024	3 days	Bishnupur	Rural youths	-	-	-	3	12	15	3	12	15
Production and Management	4. Scientific Cultivation of fruits	17-19 April ,2024	3 days	Heinoubok	Farmer & Farm women	15	5	20				15	5	20
Cropping system with Production and Management	5.Vegetable based cropping system and cultivation of Solanaceae vegetable	16-18 May,2024	3days	Bishnupur Ward No. 11	Rural Youths	13	2	15	-	-	-	13	2	15
Composite Fish farming	Water Management in Fish farming	15-17 June 2024	3	OFF (Naorem Village )	PF	15	5	20	0	0	0	15	5	20
Composite Fish farming	Bio floc fish farming	20-22 Aug 2024	3	OFF (Konkham )	RY	15	0	15	5	0	5	20	0	20
Composite Fish farming	Introduction of RAS Fish Farming	4-6 Sept 2024	3	OFF (Wahengkhuman)	RY	15	5	20	0	0	0	15	5	20
Composite Fish farming	Major Technology intervention In Aquaculture	14-16 Nov 2024	3	OFF ( Thiyam )	EF	10	5	15	0	0	0	10	5	15
Nutrition	Food safety, nutrition and immunity during covid 19	19-23 Sept	5days	Leimaram	Farm women		15			10			25	25
Value addition	Value added product of black rice.	22-24 Feb	3days	Oinam	Rural Youth		15			10			25	25
nutrition	Complementary foods and feeding guidelines.	10-14 Jan	5days	Thanga community hall	Extn. Personnel		15			10			25	25
Nutrition	Health benefit of soyabean	4-8 April	5days	Bishnupur	Extn. Personnel		15			10			25	25
Income generation	Bee keeping	25-26 <sup>th</sup> Jan	2	Kha-potsangbam	RY	15	5	20	-	-	-	15	5	20
Income generation	Mushroom cultivation	29-30 <sup>th</sup> Mar	2	Leimaram	RY	-	-	-	15	5	20	15	5	20
Income generation	Beekeeping	10-11 <sup>th</sup> Apr	2	Langpok	RY	15	5	20	-	-	-	15	5	20
IDM	Pest and disease management in maize.	18-19 <sup>th</sup> July	2	Heinoubok	Farmers & Farm women	15	5	20	-	-	-	15	5	20
	Micronutrient deficiency in plant	10 <sup>th</sup> to 12 <sup>th</sup> April 2024	2	Toubul	Farmer & Farm women				20	5	25	20	5	25
	Acid soil management	2 <sup>nd</sup> to 4 <sup>th</sup> Dec 2024	2	Ngaikhong Khullen	Farmer & Farm women				20	5	25	20	5	25
	Vermicompost preparation	14 <sup>th</sup> to 16 <sup>th</sup> Oct 2024	3	kumbi	Rural Youth				20	5	25	20	5	25
	Enriched compost preparation	27 <sup>th</sup> to 29 <sup>th</sup> Jan 2024	3	leimaram	Rural Youth				20	5	25	20	5	25
	Training on Line Transplanting of Rice	May 7 &8. June 5,10,&12	5 days	Kumbi,Utlou, Keinou	Farmer & Farm women	30	10	40	30	10	40	60	20	80
	Opportunities and Challenges in Rural Marketing.	November 16 &17	2 days	Khoijuman, Kwa siphai	Rural Youths	10	30	40	20	10	30	30	40	70
	Strategies for linking farmers to market	September 9&12	2 days	Toubul, Kha potsangbam.	Extension Functionaries	0	10	10	10	0	10	10	10	20