

Theme	Topic	Sub Topic	Code (THEME/DAY/SESSION/CLASS-FIELD)	Classroom	Field	Module	Day	Session	Comments
Introduction	introduction and review of previous module's action plan	Introduction and review of previous module's plan	INT/1/1-3/C	3		M2	1	1.1-1.3	
Livelihood perspective	Aspiration mapping	Mapping future aspiration using 7-river tool	LHP/1/4/CG	0	2	M2	1	1.4	Classroom GAME
	3 A framework to understand and analyze rural livelihoods	Analyzing livelihoods: Assets, Access, Skill perspective	LHP/1/5-6/C	1	0	M2	1	1.5-1.6	
Skills of Facilitation	Principles and practices on effective facilitation	Differentiating: Summarising-paraphrasing	SOF/2/1/C	1		M2	2	2.1	
	Understanding and Practicing facilitation	Practice on attending, responding and paraphrasing	SOF/2/2/C	1		M2	2	2.2	
Agro-ecology	Understanding Climate & Its relation with Agriculture.	What is Climate?, Climate and Agriculture.	AEP/2/3/C	1	0	M2	2	2.3	
		Extreme climatic conditions / events			0	M2			
		Response to extreme climatic conditions / events			0	M2			
	Climate weather and its impact on agriculture	Weather elements, WEATHER FORECASTING, AGRO-ADVISORY SERVICES	AEP/2/4/C	4	0	M2	2	2.4	
		Its measurement, availability of data (source)	AEP/2/5/C			M2	2	2.5	
		Effects of weather elements on agricultural crop.	AEP/2/6/C			M2	2	2.6	
		Differences between climate and weather	AEP/2/7/C			M2	2	2.7	
Agri- Nutri Garden	Managing an ANG	Layout, crop Selection and Crop planning - I	ANG/3/7/C	0	1	M2	3	3.7	Recap of experience
Farmers Field	Concept of FFS	Initiation of FFS around CRP	FFS/1/7/C	1	0	M2	1	1.7	
	Soil type	Alluvial, Black, red, yellow, black cotton, laterite, soil erosion and its control mechanism.	SOL/3/5/C		1	M2	3	3.5	
	Crop selection and practices	Mixed, intercropping and Crop Rotation, Mulching and Cover crop	SOL/3/6/C	1		M2	3	3.6	

Soil	Soil Health Management - II	Composting Green & green leaf Manuring, Mixed Cropping, Bio fertilizers (PSB, Rhizobium, Azotobacter, Azospirillum, Potassh, waste decomposer,	SOL/4/1/FC	1	0	M2	4	4.1	(should cover the improvement of soil texture and nutrient management)
		Composting Green & green leaf Manuring, Mixed Cropping, Bio fertilizers (PSB, Rhizobium, Azotobacter, Azospirillum, Potassh, waste decomposer,	SOL/4/3-4/F	0	2	M2	4	4.3-4.4	
		Preparation of FYM, NADEP, vermicompost, Ghanjeevamrut, Dravyajeevamrut, Panchgavya, Azolla pit, cattle shed waste etc)	SOL/4/2/FC	1	0	M2	4	4.2	
		Preparation of FYM, NADEP, vermicompost, Ghanjeevamrut, Dravyajeevamrut, Panchgavya, Azolla pit, cattle shed waste etc)	SOL/4/5-7/F	0	3	M2	4	4.5-4.7	
Seed	What is seed & sources of seed. -II	Role of Seed in production system, Quality seed/planting materials, importance of seed rate, plant spacing.	SED/3/1/C	1		M2	3	3.1	
	Seed Treatment	Preparation of Beejamrut , Seed treatment using beejamrut /cow urine, Use of bio-fertilizer for seed treatments (Rhizobium/ trichoderma, PSB, Azotobacter, Azospirillum), revisit seed priming.	SED/3/2-3/CP		2	M2	3	3.2-3.3	
	Seed/ seedling rate	Factors that determine seed rate of crops in a given area/Unit, Seed rate as per Local recommendation (SAU, ICAR, KVK), Optimal use of seeds in a given area/Unit	SED/3/4/C	1		M2	3	3.4	
Plant protection	Other pests ( nematode, mycoplasma and weeds)	Symptoms related to Nematode, mycoplasma and types of weed	PPM/5/1-2/FC	2	0	M2	5	5.1-5.2	
	NPM practices	Preparation of concoctions	PPM/5/5-7/F	0	3	M2	5	5.5-5.7	
	Biological control	Beneficial insect and their importance and use	PPM/5/3/FC	1	0	M2	5	5.3	

	Major pests of important crops - II	Identifcation of major pest of important seasonal crops - II	PPM/5/4/FC	1	0	M2	5	5.4	
		Identifcation of major pest of important seasonal crops - II	PPM/6/1-3/F	0	3	M2	6	6.5-6.7	to handle important seasonal crops.
Agronomic practices	Principle of different method of sowing	different methods of sowing, line sowing, transplanting, SCI, direct seeded, SEED BALLS etc. : SGA	AGP/6/4/FC	2		M2	6	6.1-6.2	
		different methods of sowing, line sowing, transplanting, SCI, direct seeded, SEED BALLS etc. : SGA	AGP/6/5-6/F		2	M2	6	6.3-6.4	
Assessment and planning	Practice of Facilitation	Demo on training, assessment	ANP/7/1-4/C	4		M2	7	7.1-7.4	
	Action Plan	individual Action plan preparation for next 6 months	ANP/7/5-7/C	3		M2	7	7.5-7.7	
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Time	Day						
	1	2	3	4	5	6	7
9:00 am- 9:50 am	INT/1/1-3/C	SOF/2/1/C	SED/3/1/C	SOL/4/1/FC	PPM/5/1-2/FC	PPM/6/1-3/F	ANP/7/1-4/C
10:00 am- 10:50 am		SOF/2/2/C	SED/3/2-3/CP	SOL/4/2/FC			
11:00am- 11:50 am		AEP/2/3/C		SOL/4/3-4/F	PPM/5/3/FC		
12:00 noon- 12:50 pm		LHP/1/4/CG	AEP/2/4/C		SED/3/4/C		
1:00 pm - 2:00 pm	Lunch	Lunch	Lunch	Field Lunch	Field Lunch	Field Lunch	Lunch
2:00pm- 2:50 pm	LHP/1/5-6/C	AEP/2/5/C	SOL/3/5/C	SOL/4/5-7/F	PPM/5/5-7/F	AGP/6/5-6/F	ANP/7/5-7/C
3:00 pm- 3:50 pm		AEP/2/6/C	SOL/3/6/C				
4:00 pm to 4:50 pm		FFS/1/7/C	AEP/2/7/C				
5:00 pm to 5:50 pm							