

**ICAR-Agricultural Technology Application Research Institute  
(ICAR-ATARI)**

**RVS KVK Tirunelveli (Tenkasi)**

**TRAININGS FOR FARMERS AND FARM WOMEN PLANNED DURING 2025-26**

<b>S. No</b>	<b>Training Course Title</b>	<b>Names of the team members involved</b>
1.	Integrated nutrient management in sorghum	SMS (Agronomy)
2.	Quality seed production techniques in groundnut	SMS (Agronomy)
3.	Integrated crop management in irrigated sunflower	SMS (Agronomy)
4.	Climate change	SMS (Agronomy)
5.	Improved production techniques in direct sown paddy	SMS (Agronomy)
6.	Advance production techniques in paddy	SMS (Agronomy)
7.	Agro forestry	SMS (Agronomy)
8.	Advanced weed management in rainfed blackgram	SMS (Agronomy)
9.	Organic paddy cultivation	SMS (Agronomy)
10.	Yield maximization through foliar nutrient in paddy	SMS (Agronomy)
11.	Sustainable fodder production	SMS (Agronomy)
12.	Training on advanced production technology in bellary onion	SMS (Horticulture & Plant Protection)
13.	Training on off season jasmine production technology	SMS (Horticulture & Plant Protection)
14.	Training on marigold production technology	SMS (Horticulture & Plant Protection)

15.	Advance production technology in acid lime	SMS (Horticulture & Plant Protection)
16.	Advance production technology in green leafy vegetables	SMS (Horticulture & Plant Protection)
17.	Training on ICM practices in Chinese Potato	SMS (Horticulture & Plant Protection)
18.	Integrated pest & disease management in paddy	SMS (Plant Protection & Horticulture )
19.	Integrated pest management in jasmine	SMS (Plant Protection & Horticulture )
20.	Integrated pest & disease management	SMS (Plant Protection & Horticulture )
21.	Integrated pest & disease management in Groundnut	SMS (Plant Protection & Horticulture )
22.	Integrated pest & disease management in mango	SMS (Plant Protection & Horticulture )
23.	Integrated pest and disease management	SMS (Plant Protection & Horticulture )
24.	Integrated pest and disease management	SMS (Plant Protection & Horticulture )
25.	Integrated crop Management	SMS (Plant Protection & Horticulture )
26.	IPDM in Pulses	SMS (Plant Protection)
27.	Production technologies for oyster mushroom	SMS (Plant Protection & Home Science)
28.	Bee keeping technologies	SMS (Plant Protection)
29.	On farm level - Bio pesticide production procedures	SMS (Plant Protection ) and PA (Farm Manager)
30.	Value addition in fruits	SMS (Home Science)
31.	Value addition in millets	SMS (Home Science)
32.	Value addition in micro greens.	SMS (Home Science)
33.	Value addition in tuber crops	SMS (Home Science)
34.	Value addition in maize	SMS (Home Science)
35.	Hands on training for ICT application in Agriculture crops	SMS (Agri. Extension)
36.	Hands on training for ICT application in Horticulture crops	SMS (Agri. Extension)
37.	Hands on training for ICT application in Animal Husbandry	
38.	Importance of crop booster in Agricultural production	SMS (Agri. Extension)
39.	Importance of crop booster in Agricultural production	SMS (Agri. Extension)

40.	ICM in pulses	SMS (Agri. Extension)
41.	Importance of crop booster in Horticulture production	SMS (Agri. Extension)
42.	Balance use of fertilizer	PA (Soil Science)
43.	Liquid fertilizer application	PA (Soil Science)
44.	Nutritional disorders of different Agricultural crops	PA (Soil Science)
45.	Vermicompost production technology	PA (Soil Science)

#### **TRAININGS FOR RURAL YOUTH PLANNED DURING 2025-26**

<b>S. No</b>	<b>Training Course Title</b>	<b>Names of the team members involved</b>
1.	Micro Irrigation	SMS (Agronomy)
2.	Integrated Farming system	SMS (Agronomy)
3.	Organic Farming	SMS (Agronomy)
4.	Vermicomposting	SMS (Agronomy)
5.	Training and pruning on fruit crops	SMS (Plant Protection & Horticulture )
6.	Cucurbits vegetable cultivation technology	SMS (Plant Protection & Horticulture )
7.	Training on nursery worker	SMS (Plant Protection & Horticulture )
8.	Training on horticulture skilled worker	SMS (Plant Protection & Horticulture )
9.	Production technologies for oyster mushroom	SMS (Plant Protection, Horticulture & Agrl. Extn.)
10.	Bee keeping technologies	SMS (Plant protection & Agrl. Extn.)
11.	Value addition in fruits	SMS (Home Science)
12.	Value addition in millets	SMS (Home Science)
13.	Hands on training for ICT application in Agriculture crops	SMS (Agri. Extension)
14.	Hands on training for ICT application in Horticulture crops	SMS (Agri. Extension)
15.	Training on recent technologies in agriculture	SMS (Agri. Extension)
16.	Agriculture and Rural development programmes of State and Central government	SMS (Agri. Extension)
17.	Farm credit programme of commercial banks in Tamil Nadu	SMS (Agri. Extension)

#### **TRAININGS FOR EXTENSION PERSONNEL PLANNED DURING 2025-26**

<b>S. No</b>	<b>Training Course Title</b>	<b>Names of the team members involved</b>
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1.	Training on recent production constrains in acid lime	SMS (Horticulture)
2.	Training on recent technology in plantation crops	SMS (Horticulture)
3.	Horticultural extension technology to ATMA officials	SMS (Horticulture)
4.	IPM Practices for agricultural crops	SMS (Plant Protection)
5.	Drones in agriculture	SMS (Plant Protection)
6.	Child nutrition	SMS (Home Science)
7.	Establishment of Nutrition garden and its importance for Nutritional security	SMS (Home Science)
8.	Recent ICT applications of TNAU and ICAR institutes	SMS (Agri. Extension)

#### **SKILL TRAININGS AND VOCATIONAL TRAININGS PLANNED DURING 2025-26**

<b>S.No.</b>	<b>Training title</b>	<b>Name of the team members</b>
1	Garden Keeper	SMS (Horticulture), SMS (PP), PA FARM
2	Vocational training on Herbal soaps and allied product making	SMS (Home science)
3	Fodder seed production	SMS (Agronomy)