

ICAR – RVS - KRISHI VIGYAN KENDRA, TENKASI
FRONTLINE DEMONSTRATIONS 2026-27

S. No.	Title of the FLD	Target Group	Team members involved
1.	Demonstration of paddy variety ASD 21 for higher productivity	Farmers and farm women	SMS (Agronomy)
2.	Demonstration of paddy variety KKM 1 for higher productivity	Farmers and farm women	SMS (Agronomy)
3.	Demonstration of paddy variety ADT 59 for higher productivity	Farmers and farm women	SMS (Agronomy)
4.	Demonstration of groundnut variety VRI 10 for higher productivity	Farmers and farm women	SMS (Agronomy)
5.	Demonstration of Daincha variety TRY 1 for higher biomass production	Farmers and farm women	SMS (Agronomy)
6.	Demonstration on Arka bhanu [F1] marigold hybrid	Farmers and farm women	SMS (Horticulture)
7.	Demonstration on Red Amaranthus variety CO6 for yield and income potential	Farmers and farm women	SMS (Agricultural Extension & Horticulture)
8.	Demonstration on ICAR CTCRI Chinese potato special (Coleus parviflorus L.) in Tenkasi district	Farmers and farm women	SMS (Agricultural Extension & Horticulture)
9.	Demonstration on ICAR CTCRI Elephant foot yam special in Tenkasi district	Farmers and farm women	SMS (Agricultural Extension & Horticulture)
10.	Demonstration of IPM for major pests of jasmine	Farmers and farm women	SMS (Plant Protection)
11.	Demonstration of CTCRI Tricho biocapsule for the management of collar rot/ corm rot in Elephant Foot Yam	Farmers and farm women	SMS (Plant Protection)

12.	Demonstration of TNAU Cococon for the management of Coconut root wilt disease	Farmers and farm women	SMS (Plant Protection)
13.	Demonstration on Bhendi YVMV resistant hybrid CoBh 4	Farmers and farm women	SMS (Plant Protection)
14.	Demonstration of Fodder cowpea CO9 for Milch cows	Farmers and farm women	SMS (Animal Science)
15.	Demonstration of Backyard poultry farming (Nandhanam IV) with Azolla production	Farmers and farm women	SMS (Animal Science)
16.	Demonstration of Small ruminant Mineral mixture in sheep	Farmers and farm women	SMS (Animal Science)
17.	Entrepreneurship Development through Value Addition of Millet based micronutrient rich products for Sustainable Income and Nutrition Security	Farmers and farm women	SMS (Home Science)
18.	Demonstration on Nutraceutical products from seasonal fruits and vegetables	Farmers and farm women	SMS (Home Science)
19.	Promoting income generation of Banana farmers/ FPOs through commercial production of value added products	Farmers and farm women	SMS (Home Science)
20.	Efficacy of fruit nipper for mango harvesting among rural women	Farmers and farm women	SMS (Home Science)
21.	Demonstration on Probag technology for storage of pulses	Farmers and farm women	SMS (Home Science)