DATE: 09.07.14

TAMIL NADU AGRICULTURAL UNIVERSITY ANBIL DHARMALINGAM AGRICULTURAL COLLEGE AND RESEARCH INSTITUTE, TRICHY

RURAL AGRICULTURAL WORK EXPERIANCE (RAWE)

STUDY PLACE: KVK, SIKKAL, NAGAPATTINAM

	ACTIVITIES PERFORMED			
PERIOD	MASS CAMPAIGN/ FARMERS TRAINING	DEMONSTRATION	FARMER FIELD VISITS	REMARKS
I ST WEEK		Seed treatment with bio pesticide Pseudomonas in rice was demonstrated in the farmer field.	Name: Mr.Jeevanandham Area:100 acres Village: Nangudi Special features: Dinamalar "Best Farmer for the year 2012" award winner Practising organic farming Practising integrated farming system suitable for wetland ecosystem Goat rearing by stall feeding method. Backyard poultry Fodder park Annual moringa with amla under garden land	Discussion with farmer Thiru. Jeevandham and demo units STALL FEFDING GOAT FISH POND VERMICON POST

Fodder grass CO 4 slips were planted in an area of 0.5 acre of his land and envisaged the importance of fodder cultivation during off season.

Name: Mr.Rajasekar

Village: Vettaikaraniruppu

Interesting facts:

- ➤ An organic farmer
- ➤ 60 varieties of mangoes in a single tree grafted by his own techniques.
- Runs oil engine through
 bio diesel obtained
 from punnai tree seeds
 Calophyllum
 enophylum
- Conventional Owl perch designed by own for rat control.
- Owns a solar dryer with100 KW capacity.

Discussion with farmer Thiru. Rajasekar (Owl perch/ Grafted mango)



	>	Portray
		method of
		raising
		vegetable
		seedlings in
		nursery was
		demonstrated
		in the farmer
		field.
2^{ND}		
WEEK		

Name: Mr. Manickavasakam.

Village: North poigainallur.

Area: 45 acres

Special features:

- An organic farmer using latest precision farming techniques in horticultural crops especially vegetables like tomato, chillies and bhendi and brinjal.
- Founder and head of "PASUNTHAZHIR UZHAVAR MANDRAM" comprising about 50 farmers in and around growing vegetable crops.
- Fellow of "JAMSETJI TATA NATIONAL VIRTUAL ACADEMY" for his invaluable service in organic farming approach for raising major horticultural crops.

Group discussion with farmer Thiru.Manickavasagam



3 RD WEEK	KeelvelurPanaimedu	Demonstration was conducted on Rat "Wounder trap" at Kilvelur with 40 farmers.	Rally on rat control awareness day
	 Avurani puducherry No of farmers benefitted: 600 Features: Pamphlets on rat control were distributed to the farmers individually. Dr.T.Elaiyabharathi Assistant Prof. Entomology has given technical guidelines to the farmers about rat control. 		

NUTRIENT MANAGER IN RICE

Date: 25.06.2014

Place: Sembanarkovil.

4TH WEEK

Special features:

- Dr.Rajendran, Director, TRRI, Adudhurai headed the meeting.
- The software for efficient nutrient management in rice (http://webapps.irri.org/in/tn/)
 has been demonstrated in front of the farmers.
- Around 50 farmers were participated in this training and benefitted directly on using this software for effective Nutrient Management in rice.

Group meeting on Nutrient Manager in Rice



		Farmers Training on Protray nursery
	"PROTRAY NURSERY" Date: 02.07.14 Place: P.R.Puram Special features: Protray method of raising seedlings for hybrid vegetable seeds had demonstrated by the farmers Pamphlets on Protray vegetable seedlings productions were issued to the farmers. Dr.G.Malathi, Assistant Prof Horticulture has given technical guidelines to the farmers. Hybrid seeds of Tomato, bhend and snake gourds were distributed to the farmers.	அம்பு நா இவன் விரும் இருவில்
5 TH WEEK	PSEUDOMONAS SEED TREATMENT IN RICE Date: 03.07.14 Place: Neduvasal, Semabanarkoil Block Special features: Field diagnostic visits were made with Dr.T.Elaiyabharath Asst.prof Agrl.Entomology and identified the problem and remedial measures were given immediately to contain the pessand disease. Feed treatment with Pseudomonas has performed by the students. Around 40 farmers were benefitted.	

6 TH WEEK	

"UP SCALING OF FOOD GRAIN MISSION – PULSES"

Date: 08.07.2014

Place: Nangudi, Moongilkudi.

Points highlighted in the training:

- > Seasonal sowing
- Certified seeds to be used
- > Seed treatment measures to be taken before sowing
- Maintaining optimum plant population
- > Application of suitable micro nutrients
- Weed control
- Foliar application of fertilizers
- Synchronised crop protection measures to be taken
- > Timely harvest
- Around 100 farmers were benefited.

Training on Pulse production techniques and IPM in rice



OUR TEAM:

S.NO		ID.
	NAME	NO
1	A.BOOPATHI RAJA	BSA-11-612
2	G.P.CHINNASAMY	BSA-11-615
3	S.DEEPAK KUMAR	BSA-11-619
4	S.DINESH KUMAR	BSA-11-621
5	S.S.N.JAHIR HUSSAIN	BSA-11-626
6	RAKESH RANJAN NAIK	BSA-11-651
7	S.SANJAY BABU	BSA-11-654
8	R.SURESH KIUMAR	BSA-11-664
9	N.VENGATESH PRABHU	BSA-11-681
10	S.THANGAVEL	BSA-11-684
11	R.SELVAM	BSA-11-685
12	T.KARTHICK RAJA	BSA-11-687

For More Information:

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