



# **SIGNIFICANT EVENTS**

**January to December**

**2023**

**ICAR - KRISHI VIGYAN KENDRA**

**Elumichangiri, Mallinayanapalli Post,  
Krishnagiri District - 635 120**

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## List of OnFarm Trials 2023-24

- Assessment on high yielding Horsegram varieties (ATPHG 11 and Paiyur 2)*
- Assessment on Groundnut varieties (TCGS 1694 and VRI 10) for higher productivity in Krishnagiri district*
- Assessment on suitable MYMV resistant Blackgram varieties (VBN 11 and LBG 884) for higher productivity in Krishnagiri district*
- Assessment on suitable Blast resistant paddy varieties (ADT 54 and RNR 15048) for higher productivity in Krishnagiri tract*
- Assessment of Jasmine species for yield and market preference*
- Assessment of banana cultivars for higher yield*
- Suitability of Cover crop in mango orchards of Krishnagiri District*
- Assessment of TNAU Rice Reap for higher yield in Paddy*
- Assessment on Performance of Zinc solubilizing bacterial cultures in Paddy*
- Assessment on Performance of Foliar nutrition to enhance the yield in Horsegram*
- Assessment on Foliar spray of TNAU Multi Micronutrients to increase the yield in Tomato*
- Assessment of Fruit Fly Trapping Technology in Mango growing areas in Krishnagiri District*
- Assessment of IPM modules against Tomato pinworm*
- Assessment of bacterial bio inoculant against mango anthracnose*
- Assessment of Nano Methicone Spray for control of Ectoparasite infestation in dairy cattle*
- Assessment on the effectiveness of different herbal anthelmintics in small ruminants*
- Assessment on the performance of Milk replacer for enhancing growth in Goat kids*
- Assessment of Phyto-supplement 'OmeB' for Milk fat modulation in crossbred dairy cows*
- Assessment of different types of herbal powder incorporated instant nutri beverage*

Total No. of OFTs: 19

## List of Frontline Demonstration 2023-24

*Demonstration on high yielding Little millet variety ATL 1*  
*Demonstration on super fine Paddy variety VGD 1 under Organic Farming*  
*Demonstration on Finger millet variety ATL 1*  
*Demonstration on High yielding Cowpea variety VBN 3*  
*Demonstration on Cotton CO 17 variety with high density planting system*  
*Demonstration of Cluster bean Variety MDU-1*  
*Demonstration on Coriander CO5*  
*Integrated Crop Management in Mango*  
*Integrated Nutrient Management in Coconut*  
*Micronutrient Management in Banana*  
*Micronutrient Management in Cotton*  
*Demonstration on Groundnut seed drill (ANGRAU model)*  
*Demonstration of Agricultural Drone*  
*Demonstration of Millet Planter*  
*Demonstration of management against Coconut Rugose Spiraling Whitefly*  
*Integrated Pest Management for Blossom midge and Bud worms in Jasmine*  
*Demonstration of herbal repellent for the management of wild boar*  
*Demonstration on Rhizome rot management practices in Turmeric*  
*Demonstration of TANUVAS STAR Chicken for small farmers in Krishnagiri district*  
*Demonstration of ProBeads-EC on growth performance of Desi-chicken*  
*Demonstration of Tick Shield for control of tick infestation in dairy cows*  
*Demonstration of Ketoquant for diagnosis of subclinical ketosis in dairy cows*  
*Demonstration of organic nutri-garden*  
*Demonstration on value added products from traditional rice (Black Kavuni)*

Total No. of FLDs: 24



## Coconut Training

Tamil Nadu Rural Transformation Project, Krishnagiri and ICAR-Krishi Vigyan Kendra, Krishnagiri jointly conducted 3 days (20th, 23rd and 24-01-23) Coconut SPARK training programme to Spark Trainers at ICAR- KVK, Krishnagiri. The Senior Scientist and Head, inaugurated the Coconut SPARK training programme on 20-01-2023 and explained the importance and need SPARK Training to the participants.



During the training date on 20th, 23rd and 24-01-23, the participants were trained in the following topics on Varieties, Soil Field Preparation and in Coconut, Pest and Disease in Coconut, Integrated Nutrient Management in Coconut, Mechanization and Irrigation Management in Coconut, Value Addition in Coconut by KVK Scientists.



Final day (24-01-2023) on Coconut SPARK training programme, participants given their feedback on the training programme. Thirty Participants were benefitted in the training programme.



No. of Participants

30

Staff Involved

Senior Scientist & Head, All SMS

## International Women's Day

International Women's Day was celebrated on 08-Mar-23 at Government Arts & Science College for Women, Aginayanapalli of Bargur Block, Krishnagiri based on the theme "Digital Innovation and Technology for Gender Equality".

Dr. Pramila, Principal of Government Arts and Science College, Bargur welcomed the gathering and inaugurated the SHG Millet Exhibition and interacted on the importance of its celebration, history and significance of women empowerment in all of activity - sociality, politically & economically advancement of gender equality.



Dr. T. Sundarraj, Senior Scientist & Head of ICAR - KVK, Krishnagiri highlighted the participants on digital marketing, digital technologies for marketing of the SHG products, gender gap in technological & digital marketing, significance of internet access and stressed the need of safe online to develop necessary digital skills for their career & livelihood advancement.



Dr. Gayathri Devi, HoD of FSM, interacted with students & women on gender, health, nutrition & security measures, digital education, ICT for social network and encouraging women with positive attitude & social empowerment. SHG women entrepreneur were honoured on this special occasion.



Mrs. S. Poomathi, SMS (Home Science) of ICAR - KVK, Krishnagiri participated and briefed on the nutriceals, therapeutic uses, role of millets in daily life, value addition for enterprise development. There is severe incidence of malnutrition in women and children, nutritional disorder in rural areas, hence nutrition, counseling education of women & children, adolescent girls through proper awareness, on various issues, for their welling. The college students also exhibited various millet food products, poster, charts will illustration on aspects of food pyramid, balanced diet and millet nutrition.

No. of Participant

400

Staff Involved

Senior Scientist & Head, SMS (Home Science)

Official Involved

Dr. Premila, Principal

Dr. Gayathri Devi, HoD, Dept. of Nutritioal and Dietetics of Govt. Arts and Science College for Women, Bargur



## 29th All India Mango Exhibition

All India Mango Exhibition is organized every year in Krishnagiri by District Administration. ICAR-KVK, Krishnagiri participates regularly in the exhibition to disseminate latest agriculture technology. 29th All India Mango Exhibition started from 05th July to 07th August, 2023 at Krishnagiri, Tamil Nadu. KVK Exhibition stall inaugurated by District Collector, Krishnagiri and Member of Legislative Assembly, Bargur

Technological Information displayed like Millets production techniques, Natural Farming Cultivation techniques, Mango Fruit Fly Management, Micro Nutrient management in Mango, Fodder production techniques, Nutrient management in Dairy cows, Value addition in millets

Millet value added products and Native seeds for sales to farmers

Member in Judging panel for the Mango and Value-added products of mango in 29th All India Mango Exhibition



**No. of Participant**

**29,400**

**Place**

**Government Higher School, Krishnagiri**

**Staff Involved**

**Senior Scientist and Head, All SMS,  
and All Prog. Asst.**

## Millet Recipe Contest 2023 (Thally Block of Krishnagiri)



ICAR-KVK, Krishnagiri, Tamil Nadu of ICAR-ATARI, Zone X, Hyderabad organized a Millet Recipe Contest at Anchetty Village, Thally Block of Krishnagiri District. The programme was conducted to celebrate the International Year of Millet 2023 and create awareness about the health benefits of millets in shaping our millets in lifestyle area expansion for increased production and productivity.

In the programme, a total of 80 contestants from five villages around Anchetty of Thally Block participated and displayed their millet based food products for the contest. The contestants displayed various innovative recipes like ragi burfis, halwas, laddu, ragi pooris, mixed millets rotis etc., The winners were selected by the team of experts with prescribed guidelines.



The programme was presided over by Dr. Ranjay Kumar Singh, Assistant Director General (Agrl. Extn.) ICAR, New Delhi. In his chief guest address he stressed to conserve the different land races of millets to facilitate more researches in future. Also, he motivated to prepare millet products in combination with herbals and medicinal plants which can open new opportunities for the young and budding entrepreneurs.



Dr. Shaik N. Meera, Director, ICAR- ATARI, Zone X, Hyderabad in his presidential address, he emphasized about the marketing of millets and millet products through digital media platform is having a good scope for more profitability.



Dr. P. P. Murugan, DEE, TNAU in his special address advised to cultivate the latest high yielding millet varieties released by Millet Research Station of TNAU at Athiandal for higher productivity.

Dr. Kathirvel Govindasamy, Director, ICAR-ATARI, Zone VI Guwahati stated that millets may be preferred in rainfed conditions to conserve the water.



Dr. Krishnan, JDA, Krishnagiri stated that State Agriculture department support the cultivation of millets through subsidy schemes.



Mrs. R. Jayanthi, The Project Officer, Integrated Child Development Scheme, Krishnagiri and Dr. Ranjith, Medical Officer, Anchetty have also participated in the programme and gave a talk on importance's of millets and their role in healthy diets



The welcome address was given by Dr. T. Sundarraj, Senior Scientist & Head and vote of thanks by Mrs. S. Poomati, SMS (Home Science) of KVK Krishnagiri



### Photographs.....



Judging of millet recipes by  
Dr. Ranjith  
Block Medical Officer, Anchetty



Lighting of the lamp by  
Dr. Ranjay Kumar Singh  
ADG (Agrl. Extn), ICAR, New Delhi





Showcasing of diff. millets to  
Dr. Ranjay Kumar Singh  
ADG (Agrl. Extn), ICAR, New Delhi



Interaction with elderly women by  
Dr.Shaik.N.Meera  
Director, ICAR-ATARI-X, Hyberabad



Tasting of millet dishes by  
Dr. Ranjay Kumar Singh  
ADG (Agrl. Extn.), ICAR, New Delhi



Interaction with contestant by  
Dr. P. P. Murugan  
DEE, TNAU, Coimbatore



Observing the variety of millet dishes  
by Dr. B. Malathi  
Senior Scientist, ICAR-ATARI Zone-X,  
Hyderabad



Discussion with contestant on millet  
and  
herbal blended recipes



Certificate distribution by  
Dr. Ranjay Kumar Singh  
ADG (Agrl. Extn.), ICAR-New Delhi



Certificate distribution by  
Dr. Shaik.N.Meera  
Director, ICAR-ATARI-X, Hyderabad



Group photographs of millet recipe  
contest winners



Dignitaries at the millet recipe  
programme



Mass oath on Millet nutrition

No. of Contestents

80

No. of Paritipants

400

Staff Involved

Senior Scientist and Head,

All SMS and All Prog. Asst.



## Millet Recipe Contest 2023 (Bargur Block of Krishnagiri)

Millet recipe contest was organized by Krishi Vigyan Kendra as a part of International Year of Millet 2023 at Bargur Block of Krishnagiri on 05-Sep-23. Hence, to create awareness among the rural masses, there is an urgent need to conduct the millet recipe contest to enrich their knowledge and to re-introduce millet in the daily diet for promoting good health.

This contest aims at “Conservation of Millets” and to explore the interest of the farm women in preparing of innovative and various millet based dishes.



The contestants prepared the products with great enthusiasm in the traditional way in their home using their own traditional utensils and displayed the millet dishes in a common platform at Sigaralapalli Village of Govt. Higher Secondary School, Bargur Block, Krishnagiri District. They incorporated in their own style of cooking imbibing the own traditional knowledge and practices and exhibited the millet dishes with the innovative combination of medicinal herbs, spices in diversified forms like Ragi Laddoo, Ragi Kali, Ragi Puttu, Cumbu Adai etc.,

- Mrs. R. Subhashini, Child Development Project Officer, Bargur Block, Krishnagiri,
- Mr. R. Murugan, Head Master, Government Higher Secondary School Sigaralapalli Village, Bargur Block, Krishnagiri,
- Mrs. B. Vidhya, School Teacher, Government Higher Secondary School Sigaralapalli Village, Bargur Block, Krishnagiri.

acted as judges in the millet recipe contest. Scoring was done based on conser-

vation of millet crops, knowledge on nutritional aspects of millets, suitable varieties, organoleptic evaluation of millet recipes, innovations in recipes, addition of innovative ingredients like medicinal herbs, display of recipe. The total score was 30.

The programme was presided over by Mr. R. Murugan, Head Master of Government Higher Secondary School, Bargur Block, Krishnagiri. In this programme KVK Senior Scientist and Head inaugurated the programme and explained on various technologies on increasing productivity of millet. In this programme Mrs. R. Subhashini, CDPO of ICDS, Bargur gave special address on importance of millets, nutritional aspect of millets and various recipes. Mrs. S. Poomathi, SMS (Home Science) proposed vote thanks to the dignitaries and participants.



The Judges of the mela observed the display of various traditional millet recipes and interacted and appreciated the participants. 3 contestants were awarded with 1st Prize, 2nd Prize and 3rd Prize. The certificates were distributed to the winning contestants.



No. of Participants

Staff Involved

30

Senior Scientist and Head, SMS  
(Home Science, Soil Science, Agrl.  
Extension)

## Millet Recipe Contest 2023 (Shoolagiri Block of Krishnagiri)

Millet recipe contest organized by Krishi Vigyan Kendra as a part of International Year of Millet 2023 at Shoolagiri Block of Krishnagiri on 08-Sep-23. Hence, to create awareness among the rural masses, there is an urgent need to conduct the millet recipe contest to enrich their knowledge and to re-introduce millet in the daily diet for promoting good health.

This contest aims at "Conservation of Millets" and to explore the interest of the farm women in preparing of innovative and various millet based dishes.



The contestants prepared the products with great enthusiasm in the traditional way in their home using their own traditional utensils and displayed the millet dishes in a common platform at Shoolagiri Girls Higher Secondary School, Krishnagiri. They incorporated in their own style of cooking imbibing the own traditional knowledge and practices and exhibited the millet dishes with the innovative combination of medicinal herbs, spices in diversified forms like Ragi Puttu, Ragi Murukku, Ragi Pannaiyaram, Cumbu Adai etc.,



- Mrs. P. Joy, Child Development Project Officer of ICDS, Shoolagiri Block, Krishnagiri
- Mrs. T. S. Arulmozhi, Head Master, Government Higher Secondary School, Shoolagiri, Krishnagiri
- Mrs. Shanthi, School Teacher, Government Higher Secondary School, Shoolagiri, Krishnagiri

acted as judges in the millet recipe contest.

Scoring was done based on conservation of millet crops, knowledge on nutritional aspects of millets, suitable varieties, organoleptic evaluation of millet recipes, innovations in recipes, addition of innovative ingredients like medicinal herbs, display of recipe. The total score was 30.

The judges observed the display of various traditional millet recipes and interacted and appreciated the participants. 3 contestants were awarded with 1st Prize, 11nd Prize and 111rd Prize. The certificates were distributed to the winning contestants.



No. of Participants

70

Staff Involved

Senior Scientist and Head, SMS  
(Home Science, Agrl. Extension)





## Farmers Scientist Interaction under DAPSC

ICAR-Krishi Vigyan Kendra, Krishnagiri organized and conducted Farmers Scientist Interaction and Inputs Distribution programme under DAPSC at Bannihalli Village of Kaveripattinam Block, Krishnagiri District on 13-Oct-23. The Director of Extension Education, Tamil Nadu Agricultural University, Dr.P.P.Murugan presided over the program and provided the selected farmers with coconut tree climbing equipment, horsegram seeds, mango micronutrient mixture and ProBeads-EC microbial health promoters for domestic chickens and said that they should use the inputs in a proper manner to increase their livelihood and to approach the KVK for the technical doubts of the farmers emphasized.



Dr. T. Sundarraj, Senior Scientist and Head, ICAR-KVK, Krishnagiri, briefed the farmers about the mandate activities of the KVK. Also, a Farmer Scientist Interaction programme was conducted with involving the technical experts, Programme Assistants from KVK, TNAU staff and the Farmers. The problems faced by the farmers about soil resource management, organic farming, pulses cultivation technologies, use of farm machinery and poultry farming management were discussed.



Dr. K .Vennila, Program Coordinator, ICAR-KVK, Dharmapuri and Mr.Ramasamy, Assistant Agriculture Officer of Kaveripattinam Block, Krishnagiri and the students of Karunya Agricultural University, Coimbatore participated and 50 farmers from Bannihalli village participated in this programme





## Kisan Mela under SCSP

Organized and conducted Kisan Mela at Guttur Village of Bargur Block, Krishnagiri District on 02-Nov-23. Mr. V. Krishnan, Joint Director of Agriculture, Krishnagiri presided over the program and distributed fodder sorghum CO 31 and Hedge Lucerne seeds to 100 selected farmers. He emphasized to use the inputs to increase the productivity in livestock and also explained the importance of Soil Testing and Soil Health Management.



Dr. T. Sundarraj, Senior Scientist and Head, ICAR-KVK, Krishnagiri, briefed the farmers about the mandate activities of the KVK and given technical talk on Wildboar Management Techniques. Dr. T. Tamilselvan, Professor of Agronomy, RRS Paiyur TNAU delivered guest lecture on Integrated Crop Management in Samai Cultivation. Mrs. M. Sivashankari, Assistant Director of Agriculture, Bargur Block of Krishnagiri District created awareness on KCC, PM Kisan, Uzhavan app and Government schemes.



Subject Matter Specialists of KVK given technical talk on Fodder Production Techniques, Integrated Nutrient Management in Agricultural Crops and Integrated Farming System. During this programme Exhibition was arranged for farmers and displayed Micro nutrients, Bio fertilizers and Fodder seeds. During this programme 138 farmers from Guttur vill and students of Karunya Agricultural University, Coimbatore were participated.

**No. of Participants**

**138**

**Staff Involved**

**Senior Scientist & Head,  
SMS (Home Science, Soil Science,  
Agrl. Extn.)**

## Kisan Mela under SCSP

Organized and conducted Kisan Mela at Paparapatti Village of Kaveripattinam Block, Krishnagiri District on 29-Dec-23. Mr. C.

Pachaiyappan, Joint Director of Agriculture, Krishnagiri presided over the program and distributed Aseel chicks - 25 farmers, Lemon seedling - 50 farmers and Coconut climber - 20 farmers to selected farmers. The Joint Director of Agriculture explained about the govt schemes in Agriculture department and importance

of Millet. He also distributed booklet on Millets to panchayat president and farmers.

Dr. T. Sundarraj, Senior Scientist and Head, ICAR-KVK, Krishnagiri, briefed the farmers about the mandate activities of the KVK and given technical talk on Natural farming.

Mr. M. Saravanan, Lead Bank Manager - Indian Bank and Director, RSETI, Krishnagiri - Informed about the entrepreneurial training programmes conducted by RSETI and loan facilities for enterprises. Awareness created on KCC, PM Kisan, Uzhavan app and

Government schemes by Mrs. B. S. Chitra, Assistant Director of Agriculture, Kaveripattinam block. Subject Matter Specialists of KVK given technical talk on Desi chicken management, Integrated farming system and Coconut tree climbing machine usage. During this programme 192 farmers from Paparapatti village and Vadamangalam village were participated.



**No. of Participants**

**192**

**Staff Involved**

**Senior Scientist & Head,  
SMS (Agrl. Extension, Animal  
Science) and  
Prog. Asst. (Agrl. Engg.)**

## SCIENTIFIC ADVISORY COMMITTEE

## Constitution of SAC and SAC members

The President, Tamil Nadu Board of Rural Development, Chennai.	Chairman
The Director, ICAR - ATARI, Zone X, Hyderabad.	Member
The Director of Extension Education, TNAU, Coimbatore.	Member
The Director, NRCB, Trichy.	Member
The Professor and Head, Regional Research Station, TNAU, Paiyur, Krishnagiri District.	Member
The Expert – Crop Science, Regional Research Station, TNAU, Paiyur.	Member
The Expert – Horticulture, Regional Research Station, TNAU, Paiyur.	Member
The Dean, College of Poultry Production and Management, Hosur.	Member

The Professor and Head, VUTRC, TANUVAS, Krishnagiri.	Member
The Regional Joint Director of Animal Husbandry, Department of Animal Husbandry, Krishnagiri.	Member
The Joint Director of Agriculture, Department of Agriculture, Krishnagiri.	Member
The Joint Director of Horticulture, Department of Horticulture, Krishnagiri.	Member
The Executive Engineer (Agrl. Engg.), Department of Agricultural Engineering, Krishnagiri.	Member
The District Forest Officer, Department of Forestry, Krishnagiri.	Member
The Deputy Director, Department of Agribusiness and Marketing, Krishnagiri.	Member
The Assistant Director, Department of Sericulture, Krishnagiri.	Member
The Assistant Director, Department of Fisheries, Krishnagiri.	Member

The District Social Welfare Officer,  
Department of Social Welfare Office,  
Krishnagiri.

Member

The General Manager,  
District Industrial Centre,  
Krishnagiri.

Member

The Lead Bank Manager,  
Indian bank,  
Krishnagiri.

Member

The Assistant General Manager,  
Cluster OIC,  
NABARD,  
Salem.

Member

The Programme Executive,  
Doordhasan,  
Chennai.

Member

The Programme Executive,  
All India Radio,  
Chennai.

Member

Mr. P. Narayana Reddy,  
S/o Bethabilla Reddy,  
(Farmer Representative),  
Alasapalli Village, Hosur Taluk,  
Krishnagiri District.

Member

Mr. A. Kalaimani.  
S/o Annamalai,  
(Farmer Representative),  
Michinkottai Village,  
Krishnagiri District.

Member

Mrs. M. Vijiya,  
W/o Siva Kumar,  
(Farmer Representative),  
Kottavur Village,  
Krishnagiri District.

Member

Mrs. M. Deepa,  
W/o Murugan,  
(Farmer Representative),  
Rayappamuthaliyar street,  
Krishnagiri District.

Member

Mrs. R. Gayathri,  
W/o Rajendran,  
(Farmer Representative),  
Majithkollakalli,  
Krishnagiri District.

Member

Dr. T. Sundarraj,  
Senior Scientist and Head,  
ICAR-Krishi Vigyan Kendra,  
Krishnagiri.

Member Secretary

### THE MAJOR RECOMMENDATIONS OF 15th SAC MEETING

Create awareness on line department schemes during KVK training programme

Mr. S. Ramesh,  
The President,  
TNBRD, Chennai

Biofloc fish farming demonstration may be planned in KVK in due course of time.

Dr. A. Bhaskaran,  
Principal Scientist,  
ATARI, Zone -X,  
Hyderabad.

KVK Sales Point at centralized area in Krishnagiri may be planned to increase the RF.

NEWSONAIR app should be popularized and advertize regular KVK activities

and training details through  
AIR Dharmapuri.

Promote small farm machineries under  
Farm Mechanization.

Promote TNAU crop boosters.

KVK may create one stop sales center  
and create awareness about it.

Documentation of entrepreneurs devel-  
oped by KVK may be done.

Popularize horsegram wonder through  
FLD/Trainings.

Create awareness on farm mechanization  
for ragi cultivation from seed drill, usage  
of power weeder, and combined harvester.

Popularize new varieties in millets.

New ragi variety suitable for krishnagiri  
district may be promoted.

Popularize new varieties of paddy,  
horsegram, blackgram, barnyard millet  
(MDU 1), little millet (ATL 1) in  
Tirupathur District.

Project on Millets/Medicinal plant/  
Fisheries through FSPF (Farm Sector  
Promotion Fund) may be proposed

Dr. P. P. Murugan,  
DEE,  
TNAU, Coimbatore.

Dr. L. Jeeva Jothi,  
Nodal Officer,  
Horticulture College and  
Research Institute, Jeenuur.

Dr. C. Sivakumar,  
Professor (Agronomy),  
Regional Research Station  
(TNAU), Paiyur.

Mr. Mohammed Aslam,  
Joint Director of Agri.,  
Department of Agriculture  
and Farmers Welfare,  
Krishnagiri.

Mr. C. Pachiyappan,  
Deputy Director of Agri.,  
Department of Agriculture  
and Farmers Welfare,  
Tirupathur.

Mr. S. Jeyaprakash,  
Cluster Office In-charge,  
NABARD, Salem.



Make awareness on vaccination of Rani-khat diseases, Brucellosis diseases, LST (Lumpy Skin Disease), FMD (Foot and Mouth Disease).

Awareness creation and training on Mixed fodder and Green fodder development may be done

Package of practices and nutrient management for the protected cultivation may be promoted.

KVK may create awareness about the paid training of CPPM on "Hatchery Supervisor and Quail Farming".

Quail farming may be promoted.

LDM may be invited to the KVK training for credit and banking related promotions.

Promote government schemes on line department through AIR Dharmapuri.

More programmes may be done by KVK in AIR.

Awareness creation on Mastitis may be done.

Dr. L. Rajendran,  
Regional Joint Director of  
Animal Husbandry,  
Department of Animal  
Husbandry, Krishnagiri.

Mr. K. Senthil kumar,  
Assistant Director of  
Horticulture,  
Department of Horti.,  
Krishnagiri.

Dr. C. Senthamil Pandian,  
Assistant Professor,  
College of Poultry  
Production Management,  
(TANUVAS),  
Mathigiri, Hosur.

Mr. R. Mahendran,  
Lead Bank Manager,  
Indian Bank, Krishnagiri.

Mr. P. Chinnasamy,  
Programme Head,  
All India Radio,  
Dharmapuri.

Dr. P. A. Enbavelan,  
Assistant Professor,  
Veterinary University Train-  
ing and Research Centre  
(VUTRC),  
TANUVAS, Krishnagiri.

Plan to establish fish farming  
demo unit in KVK

Create awareness on sericulture  
schemes to farmers

Information may be given to the farmer  
on availability of Agro-forestry tree  
seedling (Melia dubia, Teak, Etc.,) at  
forest nursery for planting from  
month of June 2023.

Short duration redgram may be  
popularized.

Export oriented farmers may be  
motivated in associations with  
Agri marketing department.

Make awareness on loan availability for  
value addition and millet processing.

KVK may give training for transgender.

Mr. Kathrivel,  
Inspector of Fisheries,  
Department of Fisheries,  
Krishnagiri.

Mrs. V. Veeralakshmi,  
Assistant Inspector of  
Sericulture,  
Department of Sericulture,  
Bargur - TSC, Krishnagiri.

Mr. K. S. Somasekar,  
Forest Range Officer,  
Social Forestry and  
Extension Division,  
Bargur Block, Krishnagiri.

Mr. C. Panneerselvam,  
Agriculture Officer (FTC),  
Department of Agriculture,  
Krishnagiri.

Dr. K. Jeevanandhan,  
Agricultural Officer/Plant  
Incharge, Department of  
Agricultural Marketing and  
Agri Business, Krishnagiri.

Mr. S. Prasanna Bala  
Murugan, General Mngr.,  
District Industries Centre,  
Krishnagiri.

Ms. Hemavarthini,  
Case Worker, District  
Social Welfare Office  
(DSWO), Krishnagiri.

Create awareness to school student on kitchen garden and nutrigarden.

Establish sale center of KVK in a commercial place.

Make awareness on Natural farming and/ or Organic farming.

Create platform for organic products marketing.

Provide training on green fodder production techniques.

Give training on millet processing machineries and exposure visit to ATHIYENTHAL.

Market for organic products may be facilitated.

Training on Traditional paddy varieties and Millets may be given under natural farming concepts.

Dr. S. K. Gopal,  
Professor (Rtd),  
Gandhigram University,  
Dindugal District.

Mr. P. Narayana Reddy,  
Farmer Representative,  
Alasapalli Village,  
Hosur Block,  
Krishnagiri District.

Mrs. M. Vijaya,  
Women Self Help Group,  
Kottaiyoor Village,  
Kammampalli Post,  
Krishnagiri District.

Mrs. L. Gayathri,  
Entrepreneur,  
Majith Golla Halli Village,  
Krishnagiri District

Mrs. Akila Surendran,  
Farmer Representative,  
Mittapalli Po,  
Uthangarai Block,  
Krishnagiri District.

Mr. K. Rajendiran,  
Farmer Representative,  
Medungampalli,  
GN Palli Po,  
Bargur Block,  
Krishnagiri District.

## Photographs



Establishment of New Demo Unit -  
Agroforestry Germination Bed



Establishment of New Demo Unit -  
Natural Farming Demonstration



SAC Officials



15th SAC Presentation by SS & Head



Release of Natural Farming Leaflet



Recommendation by  
Principal Scientist,  
ATARI, Zone – X, Hyderabad



Recommendation by  
Director of Extension Education,  
TNAU, Coimbatore



Nursery Visit by Officials



Exhibited by RRS Paiyur (TNAU),  
Krishnagiri



Organic Products and Millets  
Food Products by  
KVK Krishnagiri

Venue

ICAR KVK Krishnagiri

Date

07.02.2023

No. of participants

30

Chairman of the SAC Meeting

Thiru. S. Ramesh,  
President, TNBRD, Chennai.

Member from ATARI - X

Dr. A. Bhaskaran,  
Principal Scientist,  
ATARI, Zone -X Hyderabad.

Member from TNAU

Dr. P. P. Murugan,  
Director of Extension Education,  
TNAU, Coimbatore.



About us and products available at our KVK, Krishnagiri

Demo Unit at KVK



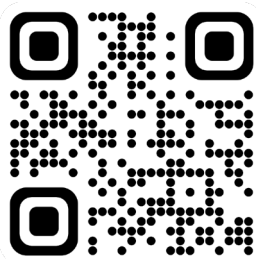
KVK Infrastructure



Products available for sales



About Us



# ICAR - Krishi Vigyan Kendra

Elumichangiri Village,

Mallinayanapalli Post,

Krishnagiri District - 635 120

Editor Board

**Dr. T. Sundarraj**

Senior Scientist and Head  
ICAR KVK Krishnagiri  
Krishnagiri District  
Tamil Nadu

