



MILLETS

(Shree Anna)
Newsletter

Hyderabad . Solapur . Barmer . Warangal

272 Issue-June 2026

ICAR-Indian Institute of Millets Research, Rajendranagar, Hyderabad-500030

Message from the Director

Dear Readers,

The June 2026 issue of the ICAR-Indian Institute of Millets Research, Global Centre of Excellence on Millets (Shree Anna) newsletter brings you a vibrant glimpse of our continued efforts to strengthen millet-based agriculture, value chains and sustainable livelihoods. The



month witnessed extensive outreach initiatives under the Khet Bachao Abhiyan and the balanced use of fertilizers, focusing on climate-resilient production, quality seed access and sustainable farming practices. Our engagement with farmers, FPOs, tribal communities and other stakeholders across Telangana and Andhra Pradesh, Karnataka and Maharashtra reflect our commitment to taking science and technology from the laboratory to the field. The establishment of a jowar procurement centre at Tekmal FPCS, Palvanca village, Tekmal Mandal, Medak Distt. and initiatives for millet processing, value addition, mechanization and market linkages further demonstrate our focus on building robust and farmer-centric millet value chains. The Institute also continued its efforts towards capacity building, entrepreneurship development and institutional strengthening of FPOs. The observance of World Environment Day reinforced the vital role of millets as climate-smart crops contributing to environmental sustainability, food security and nutritional well-being. I appreciate the dedicated efforts of our scientists, technical staff, FPO partners, farmers and collaborating institutions in advancing the millet mission. Together, we remain committed to promoting climate-resilient agriculture, sustainable livelihoods, nutritional security and a stronger millet ecosystem for a healthier and more sustainable future.

A Glimpse of ICAR-IIMR, Hyderabad – Khet Bachao Abhiyan

The “Khet Bachao Abhiyan” is a nationwide campaign launched by the Government of India to promote sustainable agriculture through improved soil health and scientific nutrient management. The campaign



emphasizes balanced fertilizer use, integrated nutrient management, green manuring, biofertilizers, and other eco-friendly crop production practices. Through a series of field-based extension activities, ICAR-Indian Institute of Millets Research (ICAR-IIMR), Hyderabad, promoted sustainable millet-based farming systems and scientific crop production technologies, with all activities monitored through the Kisan Sarathi Portal.

During 1–30 June 2026, ICAR-IIMR implemented the campaign across Telangana, Andhra Pradesh, and Karnataka through 12 multidisciplinary teams, conducting 25 field visits and extension programmes in 42 villages across 14 districts. The campaign focused on soil health management, balanced fertilizer application, integrated nutrient management, green manuring, biofertilizer use, and climate-resilient millet production. A total of 19 awareness programmes benefited 1,647 farmers, while six farmer training programmes covered 324 farmers. In addition, the Institute organized seven Panchayat-level programmes, four interface meetings with input dealers, and seven programmes involving FPOs, SHGs, CHCs, FIGs, and PACS, strengthening the dissemination of scientific recommendations and collaborative efforts for sustainable agriculture.

To maximize outreach, the campaign was extensively publicized through 52 newspaper reports, one television programme, three YouTube features, five electronic portal publications, and social media, reaching 24,576 stakeholders. The campaign also received support

from one State Minister and three Members of the Legislative Assembly (MLAs). The successful implementation of Khet Bachao Abhiyan reflects ICAR-IIMR's commitment to promoting scientific nutrient management, strengthening farmer awareness, and advancing sustainable millet-based production systems.

World Environment Day-2026 Celebrated at ICAR-Indian Institute of Millets Research, Hyderabad

ICAR-Indian Institute of Millets Research (ICAR-IIMR), Hyderabad, celebrated World Environment Day-2026 from



2-5 June under the global theme "Climate Action" through a series of awareness and outreach programmes highlighting the role of millets in climate-resilient agriculture. Awareness programmes and farmer training sessions were organized at Hanuman Nagar, Kismatpur, Yanakapally, and Ballanpally, where farmers were sensitized to climate change, sustainable agricultural practices, and the benefits of climate-smart millets. Quality seeds of finger millet, foxtail millet, and the improved foxtail millet variety SiA 3088 were distributed to encourage millet cultivation and crop diversification. The celebrations concluded on 5 June with a tree plantation drive at the ICAR-IIMR campus. Dr. B. V. Bhat, Director (I/c), emphasized the importance of collective action, environmental conservation, and sustainable agriculture, highlighting the pivotal role of millets in strengthening food and nutritional security under changing climatic conditions.

ICAR-IIMR organized farmer awareness programme on scientific nutrient management and distributes tarpaulins to SC farmers

ICAR-Indian Institute of Millets Research (ICAR-IIMR), Hyderabad, organized a Farmer Awareness Programme on 1 June 2026 at Dundubi Farmer Producer Organization (FPO), Kothur Village, Mahbubnagar district, Telangana, under the Global Centre of Excellence on Millets (Shree Anna). Farmers were sensitized on soil testing, balanced fertilizer use, integrated nutrient management, and the application of nano- and bio-fertilizers for climate-resilient millet production and improved soil health. As part of the GCoE-SCSP initiative, tarpaulins were distributed to 100

Scheduled Caste farmers to support scientific grain drying and storage, reduce post-harvest losses, and improve product quality and marketability. The programme was coordinated by Dr. Sangappa, Senior Scientist and PI, FPO Projects, along with the FPO-NEST team.

ICAR-IIMR, Hyderabad Conducted Millet Technology Demonstration Programme under Khet Bachao Abhiyan in Karnataka

A millet technology demonstration programme under Khet Bachao Abhiyan was organized on 2 June 2026 at Parasurampura village, Chitradurga district, Karnataka, by ICAR-IIMR, Hyderabad, under the Global Centre of Excellence on Millets (Shree Anna). The programme benefited 350 farmers through the coordination of Kusumagiri FPO, Anantapur, Andhra Pradesh. Three tonnes of foxtail millet seed were distributed, and field demonstrations were established to showcase improved production technologies and climate-resilient practices. Sh. K. Srinivasa Babu, Scientist, and Dr. Sangappa, Senior Scientist, ICAR-IIMR, highlighted balanced nutrient management, soil health, moisture conservation, integrated crop management, and millet-legume intercropping for enhancing productivity, resource-use efficiency, and farm income. The programme was organized by Sh. K. Srinivasa Babu and Dr. Sangappa, with coordination by Dr. Dudekula Rafi and technical support from Dr. A. Kalaisekhar, Principal Scientist, ICAR-IIMR. Interactive discussions with farmers encouraged the adoption of improved millet varieties and sustainable production practices under rainfed conditions.

Awareness on balanced fertilizer use to SC Farmers at Balanagar FPO

ICAR-Indian Institute of Millets Research (ICAR-IIMR), Hyderabad, organized an awareness programme on Balanced Use of Fertilizers and Scientific Nutrient Management at Balanagar Farmer Producer Organization (FPO) on 3 June 2025. The programme focused on balanced fertilizer application, soil test-based and integrated nutrient management, and efficient use of macro- and micronutrients to improve soil health and crop productivity. Farmers were also sensitized to the benefits of bio-fertilizers and nano-fertilizers for enhancing nutrient-use efficiency and reducing input costs. The interactive programme provided practical knowledge on scientific fertilizer management for sustainable and profitable millet production. The programme was coordinated by Dr. K. Srinivasa Babu, Dr. Sangappa, Senior Scientists, and the team.

Sri Alluri FPO supplied quality millet seeds to tribal farmers of ASR District

Sri Alluri Farmer Producer Organization (FPO), promoted by ICAR-IIMR, facilitated the supply of quality millet, paddy, and

groundnut seeds to tribal farmers on 5 June 2026. Seeds received from KVK and ICAR-IIMR, Hyderabad, were distributed among farmers of Muliya Puttu and Thadigiri Gram Panchayats to support timely sowing and improve crop establishment, germination, productivity, and input-use efficiency. The initiative is expected to enhance farm income, reduce production risks, and strengthen the role of the FPO in providing essential agricultural services. The activity was coordinated by the CEO and Board of Directors of Sri Alluri FPO under the guidance of Dr. Sangappa and Sh. K. Srinivasa Babu, ICAR-IIMR, Hyderabad.

Promoting climate-smart millet farming with scientific guidance and input assistance

To promote sustainable millet cultivation and scientific nutrient management, ICAR-IIMR, Hyderabad, organized a Balanced Use of Fertilizers & Scientific Input Management programme on 9 June 2026 at Dharmapuri Village, Vizianagaram District, Andhra Pradesh, under Khet Bachao Abhiyan, in collaboration with ARS, Vizianagaram, ANGRAU. Sh. K. Srinivasa Babu, Scientist, ICAR-IIMR, educated farmers on balanced fertilizer application, soil test-based nutrient management, integrated nutrient management, and efficient use of macro- and micronutrients to improve soil health, nutrient-use efficiency, and millet productivity. Under the GCoE-SCSP initiative, quality millet seeds, sprayers, and tarpaulins were distributed to 150 Scheduled Caste farmers to support scientific crop production and post-harvest management. The programme was organized by Dr. T.S.S.K. Patro, Sh. K. Srinivasa Babu, Dr. Sangappa, and Dr. A. Kalaisekhar, under the guidance of Dr. C. Tara Satyavathi, Director, ICAR-IIMR, with the aim of enhancing productivity, reducing post-harvest losses, and improving farmers' livelihoods.

Inauguration of Jowar Procurement Centre at Tekmal FPCS, Palvanca village, Tekmal Mandal, Medak Dist.

To strengthen market access and ensure remunerative prices for millet farmers, a Jowar Procurement Centre was established on 10 June 2026 at Tekmal Mandal Farmer Cooperative Society, Palvanca village, Medak district, Telangana, under the MSP Scheme of TS MARKFED, with technical support from ICAR-IIMR, Hyderabad, under the Global Centre of Excellence on Millets (Shree Anna). This marks the first FPO in Telangana to receive a jowar procurement centre under the MSP programme. The initiative aims to facilitate collective procurement, strengthen market linkages, and improve price realization for farmers. Dr. Sangappa, Senior Scientist, highlighted the expansion of sorghum cultivation in Tekmal Mandal from about 80 acres in 2016 to nearly 808 acres in 2025–26. Dr. Dudekula Rafi, Research Associate and Agribusiness Expert, emphasized

MSP-based procurement and collective marketing through FPOs. The centre was inaugurated by Dr. Sangappa, Dr. Amasiddha, Dr. Rafi, BOD members, TS MARKFED and Agriculture Department officials, along with farmers.

Expert Lecture on Strengthening Millet FPOs for Sustainable Value Chains

As part of the training programme on “Latest Advances in Millets Production, Processing and Value Addition,” Dr. Sangappa, Senior Scientist, ICAR-IIMR, Hyderabad, delivered an expert lecture on “Millet FPOs: Connecting Dots Between Farmers and Consumers” on 18 June 2026. The session highlighted the role of Farmer Producer Organizations (FPOs) in strengthening millet value chains through collective marketing, improved access to inputs and technologies, value addition, branding, packaging, and direct farmer–consumer linkages for better price realization.

Field monitoring and review visit to AP FPOs in S. Kota and Alluri Sitarama Raju Districts

The FPO NEST team, ICAR-IIMR, Hyderabad (CBBO), conducted a field review visit to FPOs in S. Kota and Alluri Sitarama Raju (ASR) districts, Andhra Pradesh, on 18 June 2026 to assess FPO activities, infrastructure utilization, and business operations. Trial runs of the dal processing unit at S. Kota FPO were conducted, and technical guidance was provided to improve processing efficiency, recovery, and product quality. Dr. Rafi interacted with the Board of Directors, FPO members, and farmers to discuss value addition, aggregation, market linkages, and institutional sustainability. Financial and statutory records were also reviewed, with recommendations provided for improved governance, record maintenance, and long-term profitability. The visit was conducted under the guidance of Dr. Sangappa, Senior Scientist and Principal Investigator, FPO Projects, ICAR-IIMR, Hyderabad.

Strengthening tribal FPOs through field mentoring and administrative Convergence

The FPO-NEST team, ICAR-IIMR, Hyderabad, visited Girisiri and Sri Matsyadevatha Farmer Producer Companies in ASR District, Andhra Pradesh, on 19 June 2026 to review business progress, governance, compliance, value addition, and market linkages. A meeting with the District Collector resulted in assurance of priority electricity connections for the FPO millet processing units at Lambasingi and Paderu. The visit, coordinated under the guidance of Dr. Sangappa, Senior Scientist and Principal Investigator, FPO Projects, reinforced ICAR-IIMR's commitment to strengthening resilient, market-oriented tribal FPOs.

ICAR-IIMR promoted FPOs mark International Yoga Day across Karnataka

FPOs promoted by ICAR-IIMR, Hyderabad, celebrated International Yoga Day on 21 June 2026 across villages in Karnataka, bringing together farmers, FPO members, students, and local residents. Participants practiced yoga, breathing exercises, and meditation, along with awareness sessions on nutrition and healthy lifestyles, promoting physical and mental well-being among rural communities.

ICAR-IIMR Observes PM-Kisan Utsav Diwas, Reinforcing Commitment to Farmer Welfare

PM-Kisan Utsav Diwas was celebrated at ICAR-IIMR, Hyderabad, to mark the release of the 23rd instalment of the Pradhan Mantri Kisan Samman Nidhi (PM-KISAN) by the



Hon'ble Prime Minister of India. Dr. C. Tara Satyavathi, Director, ICAR-IIMR, highlighted the scheme's role in supporting farming families and encouraged farmers to utilize the assistance for quality seeds, improved technologies, scientific crop management, and climate-resilient agriculture. She also emphasized the role of millets in nutritional security, resource conservation, and improving the livelihoods of rainfed farmers. Farmers, FPO members, women farmers, and rural youth associated with ICAR-IIMR-promoted FPOs across Andhra Pradesh, Telangana, and Karnataka participated in the live telecast of the programme. The event reaffirmed ICAR-IIMR's commitment to strengthening farmer livelihoods through technology dissemination, institutional support, and sustainable millet-based agricultural development.

Matsyadevatha FPO strengthens farmer support through capacity building and farm mechanization

Matsyadevatha FPO participated in a farmer awareness programme organized by BCT KVK on 21 June 2026 at Puttadigondi Village. Under the Tribal Sub Plan (TSP) grant, the FPO received five power sprayers and two hand-push seed drills to support member farmers in timely crop management, precision sowing, and efficient input

application. FPO representatives also met Smt. Pooja Tirumani, Joint Collector, to review the proposed Rural Industry Park, which is expected to promote value addition, agro-processing, entrepreneurship, employment, and improved livelihoods for tribal farming communities.

Field review of Mahabubnagar FPOs to strengthen custom hiring centre services

A field review of Custom Hiring Centres (CHCs) supported by ICICI Foundation was conducted on 23 June 2026 at four FPOs in Mahabubnagar district by Mr. Prashanth (FPO-NEST) and Mr. Gangadhar (ICICI Foundation). The team assessed machinery utilization, maintenance, service delivery, and operational challenges through interactions with FPO representatives and farmers, with a focus on strengthening sustainable and affordable mechanization services for small and marginal farmers.

From grain to enterprise: Kusumagiri FPO explored the potential of millet value addition opportunities at ICAR-IIMR, Hyderabad

ICAR-Indian Institute of Millets Research (ICAR-IIMR), Hyderabad organized a two-day training programme on 23–24 June 2026 for 33 members of the Kusumagiri Farmer Producer Organization (FPO) on millet value addition. Participants received hands-on training in the preparation of millet-based bakery and ready-to-eat products at the PJTAU Millet Bakery Unit and Shree Anna Processing Unit. The programme enhanced participants' technical and entrepreneurial skills for establishing millet-based enterprises and strengthening sustainable livelihoods. The programme was coordinated by Dr. Sangappa, Senior Scientist and Principal Investigator (FPO Project).

Strengthening climate-resilient farming through quality seed support to Tekmal FPO farmers

ICAR-Indian Institute of Millets Research (ICAR-IIMR), Hyderabad, organized a quality seed distribution programme on 24 June 2026 at Bodmatpally village, Medak district, Telangana, under the Tekmal Farmer Producer Organization (FPO), in the presence of the Mandal Agriculture Officer (MAO). To address anticipated El Niño-induced moisture stress, the Institute promoted crop diversification from water-intensive paddy to climate-resilient Yellow Sorghum (PYPS-2) and Redgram (TDRG-59). Quality seeds of both crops were distributed to FPO members to ensure timely availability before the cropping season. The initiative aims to improve water-use efficiency, enhance farm productivity, reduce climate-related production risks, strengthen soil fertility, and promote sustainable and resilient farming systems.

Revitalizing soils, strengthening farms: Khet Bachao Abhiyan reached Vikarabad

ICAR-Indian Institute of Millets Research (ICAR-IIMR), Hyderabad, organized a Khet Bachao Abhiyan awareness programme at Vikarabad, Telangana, on 30 June 2026 to promote balanced nutrient management and sustainable crop production. Farmers were sensitized to scientific nutrient management based on soil and crop requirements to improve soil fertility, enhance nutrient-use efficiency, reduce cultivation costs, and sustain productivity. The programme also highlighted the role of millets as climate-resilient crops and emphasized the importance of conserving soil health for long-term agricultural sustainability. Interactive discussions enabled farmers to exchange experiences and adopt improved soil and crop management practices.

Farmer interaction programme on production and market linkages of climate resilient pulse farming

A Farmer Interaction Programme on "Production and Marketing of Pigeonpea and Black Gram under El Niño Conditions for Climate-Resilient Agriculture" was organized on 30 June 2026 at Shrimali Village, Bidar district, Karnataka, by Gram Vishwas Farmer Producer Company Ltd., promoted by ICAR-IIMR, Hyderabad, in collaboration with NAFED, Karnataka. The programme benefited around 60 farmers. Mr. Prashant, Marketing Executive Officer, NAFED-Karnataka, delivered an expert talk on climate-resilient pulse production, market trends, and the role of FPOs in collective marketing. The interactive session enhanced farmers' awareness of climate-resilient cultivation practices and strengthened market linkages for improved farm income.

ICAR-IIMR conducted Four-Day Farmer Awareness Campaign on Balanced Use of Fertilizer under Khet Bhachao Abhiyan in Kalaburagi District

A four-day farmer awareness and outreach campaign on "Balanced Use of Fertilizers in Crops" was conducted from 15–18 June 2026 across villages of Aland Taluk, Kalaburagi district, Karnataka, benefiting over 420 farmers through village meetings, farmer interactions, and a Kisan Goshti. The campaign promoted soil test-based fertilizer application, seed treatment technologies, bio-fertilizers, biocontrol agents, crop rotation, intercropping, natural farming, and sustainable nutrient management for climate-resilient agriculture. Farmers actively participated in the technical sessions and interactive discussions, expressing keen interest in adopting improved production practices. The programme was coordinated by Dr. Ganapathy K. N., Dr. Rajesha G., and Dr. Sooganna.

Khet Bachao Abhiyan at Medak District, Telangana

A Khet Bachao Abhiyan programme was organized on 22 June 2026 at Ahmednagar village, Narsapur Mandal, Medak district, Telangana, in collaboration with Krishi Vigyan Kendra and Dr. Ramanaidu-Ekalavya Grameen Vikas Foundation. The programme was attended by around 100 farmers and Sh. P. Madhukar Reddy, Sarpanch, with technical sessions delivered by Dr. Hariprasanna K., Principal Scientist, and Dr. Deepika C., Scientist, ICAR-IIMR, along with



experts from KVK. Farmers were sensitized on soil health management, balanced fertilizer use, integrated nutrient and pest management, safe pesticide use, crop diversification with millets, and sustainable farming practices. Awareness was also created on the nutritional benefits of millets and reducing edible oil consumption to promote healthier lifestyles and reduce dependence on edible oil imports.

Khet Bachao Abhiyan programme at Peddapalli District, Telangana

The Khet Bachao Abhiyan programme was organized on 23 June 2026 at Brahmanapalli village, Peddapalli district, and the Agricultural Research Station (ARS), Karimnagar, Telangana, in collaboration with Telangana Rythu Vignana Kendram (TRVK) and ARS, Karimnagar. The programme



reached nearly 250 farmers from the region. Dr. Anuradha Narala, Dr. Srinivas A., and Dr. Deepika C., Scientists from ICAR-IIMR, Hyderabad, along with scientists and officials

from TRVK and ARS, interacted with farmers on soil health management, balanced nutrient use, Integrated Nutrient and Pest Management (INM and IPM), and sustainable farming practices. Farmers were also encouraged to adopt millet-based crop diversification to improve soil health, reduce input costs, and enhance nutritional security.

SCSP training program at Peddapalli District, Telangana

A one-day Scheduled Caste Sub Plan (SCSP) training programme was organized on 23 June 2026 at



Brahmanapalli village, Peddapalli District, and the Agricultural Research Station (ARS), Karimnagar, Telangana, in collaboration with Telangana Rythu Vignana Kendram (TRVK) and ARS, Karimnagar. The programme benefited around 250 SC farmers.

Dr. Anuradha Narala, Dr. Srinivas A., and Dr. Deepika C., Scientists from ICAR-IIMR, Hyderabad, along with scientists from TRVK and ARS, interacted with the farmers on millet-based crop diversification, improved package of practices, and the nutritional benefits of millets. Quality millet seed and Nano urea were distributed to encourage sustainable and climate-resilient millet cultivation.

Trademark Registration Granted

ICAR-Indian Institute of Millets Research (ICAR-IIMR), Hyderabad, was granted trademark registration on 20 June 2026. The trademark has been officially registered in the name of ICAR-Indian Institute of Millets Research, Hyderabad,

represented by The Director, ICAR-Indian Institute of Millets Research, Rajendranagar, Hyderabad-500030, Telangana, marking another significant milestone in strengthening the Institute's intellectual property portfolio.

Celebration of International Yoga Day

The ICAR- Indian Institute of Millets Research observed the "International Day of Yoga" on 21st June 2026. Dr. C Tara



Satyavathi, Director, IIMR welcomed the staff and said that, Yoga helps us to become strong which in turn, leads to enhancing personal well-being and fostering a more positive and harmonious society. Staff of IIMR including RAs, SRFs and contractual persons enthusiastically participated in this event.

Superannuation

Mrs. N Kanaka Durga, Private Secretary, superannuated on 30 June 2026 after serving ICAR-IIMR with dedication for 36 years. Dr. Tara Satyavathi, Director, IIMR felicitated her with



a shawl and presented a token memento. The Staff of IIMR extended their heartfelt gratitude for her long service, sincerity and commitment to the institute. We wish her a happy, healthy and fulfilling retired life.

Participation in Meetings/Seminar/Workshops/Conferences

S. No	Name of Employee	Title of the meeting / Workshop etc. (If paper etc. presented mention the title)	Organized by	Venue / Place	Online / Physical	Dates
1	Dr. P. Sanjana Reddy	Strengthening agriculture research with gender perspective for sustainable agri-food system	ICAR- Central Institute for women in agriculture, Bhubaneswar	ICAR-CIWA, Bhubaneswar.	Physical	01-05 June 2026

Execution of Memorandum of Agreement / Understanding

Date of Agreement	Second Party	Purpose of MOU
20/06/2026	Mr. Brahmanandi B, Director, Dravida Farmers Producer Company Limited	To establish a collaborative framework for strengthening millet-based value chains through capacity building, technology transfer, seed production, processing, value addition, market linkages, and promotion of sustainable livelihoods for FPO members.
22/06/2026	Prof PK Khosla, Chancellor, Shoolini University, Himachal Pradesh	MoU for collaborative research, capacity building, promotion of millets & students research

Meetings & Conferences attended by Director

S. No.	Name of Employee	Title of the meeting / Workshop etc. (If paper etc. presented mention the title)	Organized by	Venue / Place	Online / Physical	Dates
1	Dr. C Tara Satyavathi	Participated in the meeting called by Bharatiya Kisan.	Bharatiya Kisan, New Delhi	New Delhi	Physical	10.06.2026
2	Dr. C Tara Satyavathi	Participated in the Online Preparatory meeting for ICAR CSR & Technology Portfolio Roadshow series 2026 and ICAR CSR Conclave 2026 organized by ICAR-NAARM, Hyderabad.	ICAR-NAARM, Hyderabad.	ICAR-NAARM, Hyderabad.	Online	12.06.2026
3	Dr. C Tara Satyavathi	Chaired the Inauguration session at the Training Program for MSMEs on "Strengthening Branding, Packaging & Marketing for Food Processing MSMEs under RAMP Program organized by ICAR-IIMR, Nutrihub and TNAPEX.	ICAR-IIMR, Nutrihub & TNAPEX.	ICAR-IIMR, Hyderabad	Physical	16.06.2026
4	Dr. C Tara Satyavathi	Participated in the Online meeting regarding conduct of PM-Kisan Utsav Diwas on 20 June 2026 called by the DDG (Agril. Extension), ICAR.	ICAR, New Delhi.	ICAR, New Delhi	Online	16.06.2026
5	Dr. C Tara Satyavathi	Interaction meeting with officials from Borne Technologies Private Limited during their visit to ICAR-IIMR, Hyderabad.	Borne Technologies Private Limited, Coimbatore.	ICAR-IIMR, Hyderabad	Physical	16.06.2026
6	Dr. C Tara Satyavathi	Participated in the meeting with officials of Vasavi Sugar Industries (VSI) and IFGE (Indian Federation of Green Energy) for Millets promotion for Biofuels Production.	VSI-IFGE	VSI-IFGE	Online	17.06.2026

S. No.	Name of Employee	Title of the meeting / Workshop etc. (If paper etc. presented mention the title)	Organized by	Venue / Place	Online / Physical	Dates
7	Dr. C Tara Satyavathi	Participated Online in the 16 th Meeting of Board of Studies (Life Science / Biotechnology) organized by Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore.	Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore.	Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore.	Online	18.06.2026
8	Dr. C Tara Satyavathi	Participated in the meeting with the team GIZ and ICRI-SAT regarding the Millet Project in Ethiopia under the India-Germany Triangular Cooperation Program.	ICRISAT, Hyderabad.	ICAR-IIMR, Hyderabad	Physical	18.06.2026
9	Dr. C Tara Satyavathi	Participated in the meeting with the Committee Chairman's for MAGIC 2026 under the chairmanship of the DDG (CS), ICAR, New Delhi.	ICAR-IIMR, Hyderabad.	ICAR-IIMR, Hyderabad	Physical	19.06.2026
10	Dr. C Tara Satyavathi	Participated in the ICAR CSR & Technology Portfolio Roadshow 2026 organized by ICAR-NAARM, Hyderabad.	ICAR-NAARM, Hyderabad.	ICAR-NAARM, Hyderabad.	Physical	20.06.2026
11	Dr. C Tara Satyavathi	Participated in the Zoom meeting on Resurgence of Millets organized by Bloomberg News, Singapore.	Bloomberg News, Singapore	Bloomberg News, Singapore	Online	23.06.2026
12	Dr. C Tara Satyavathi	Participated in the Brainstorming Session on "Reimagining Climate Resilience in Rainfed Agricultural Landscapes" organized by the NAAS at NASC complex, New Delhi.	National Academy of Agril. Sciences, New Delhi.	NASC Complex, New Delhi	Physical	27.06.2026
13	Dr. C Tara Satyavathi	Participated as Members in the 266 th Governing Body Meeting of ICAR Society organized by ICAR, New Delhi.	ICAR, New Delhi.	NASC Complex, New Delhi	Physical	29.06.2026

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