UNIVERSITY OF AGRICULTURAL SCIENCES, RAICHUR

ICAR - Krishi Vigyan Kendra, Ballari

Dr. Palaiah P M.sc Agri. Ph. D
Senior Scientist and Head,
Mobile : 94806 96317

HAGARI- 583111,
BALLARI (Tq & Dist.), KARNATAKA
E-mail : pckvkballari@uasraichur.edu.in

No : Sr. Sc.& H/ICAR-KVK/HAG/ / 2026-27 Dated : 1-06-2025

**Office order**

As per the approved Annual Action Plan from ATARI, Bangalore for the year 2026-27, the following On-Farm Testing (OFT) and Frontline Demonstration (FLD) activities are hereby allotted to the scientists mentioned below. These activities must be implemented during their respective seasons in 2026-27.

## 1. On Farm Testing

| Sl No. | Title of the on-farm testing | No. of trials | Season | Allotted scientist name |
|---|---|---|---|---|
| 1 | Assessment of sesamum genotypes in paddy fallow system | 5 | Rabi/ Summer | Dr. Ravi S |
| 2 | Assessment of new varieties for yield, pest and disease incidence in groundnut | 5 | Kharif | Dr. Palaiah P |
| 3 | Assessment of finger millet variety HR-13 & ML 323 | 5 | Kharif | Dr. Naveen Kumar |

## 2. Frontline demonstrations

| Sl No. | Title of the frontline demonstration | No. of trials | Season | Allotted scientist |
|---|---|---|---|---|
| 1 | Demonstration of chickpea variety KCD-11 | 10 | Rabi | Dr. Naveen Kumar P |
| 2 | Demonstration of pigeon pea variety NAAM-88 | 10 | Kharif | Dr. Naveen Kumar P |
| 3 | Demonstration of Arka microbial consortia in chilli | 10 | Kharif | Dr. Naveen Kumar P |
| 4 | Soil test-based fertilizer application in sugarcane | 10 | Kharif | Dr. Ravi S |
| 5 | Demonstration of drought mitigation techniques in chickpea | 10 | Rabi | Dr. Ravi S |
| 6 | Management of sulphur, zinc and boron deficiency in onion | 10 | Rabi | Dr. Ravi S |
| 7 | Demonstration of INM in groundnut for higher yield | 10 | Kharif | Dr. Ravi S |
| 8 | Demonstration of Foxtail millet variety HN-46 | 10 | Kharif | Dr. Ravi S |
| 9 | Demonstration of new sorghum variety RTS-43 through drought mitigation techniques in Rabi Sorghum | 10 | Rabi | Dr. Naveen Kumar P |
| 10 | Demonstration of multiple disease resistant hybrid (Arka abhed) and pinworm management in Tomato | 05 | Rabi | Dr. Palaiah P |
| 11 | Integrated crop management in guava | 05 | NA | Dr. Palaiah P |
| 12 | Demonstration on management of blast and stem rot disease in finger millets | 10 | Kharif | Dr. Palaiah P |

| | | | | |
|---|---|---|---|---|
| 13 | Demonstration of IDM in sunflower | 10 | Rabi | Dr. Palaiah P |
| 14 | Demonstration of Management of twister disease in Onion | 10 | Rabi | Dr. Palaiah P |
| **Nutri garden** | | | | |
| 15 | Establishment of Nutri Garden (fruits/vegetable) | 20 | NA | Dr. Naveen Kumar P |

**Note:**

- Select beneficiary farmers strictly according to the approved action plan.
- Required agricultural inputs are arranged and distributed to the farmers on time.
- Visit the fields regularly to monitor crop progress and collect accurate trial data.
- Collect GPS-tagged photographs of the demonstration fields during your visits.

Senior Scientist and Head,
ICAR-KVK, Hagari

1. Copy submitted to the Director of Extension, UAS, Raichur for kind information.
2. Copy to the following concerned scientists.
   a. Dr. Palaiah, P. Senior Scientist & Head
   b. Dr. Ravi, S., Senior Scientist (Soil Science)
   c. Dr. Naveen Kumar, P, Scientist (Agril. Extension)
3. Office copy