

Part- I

Decisions and Action taken in RRC Meetingheld on May8th 2024

Sr.No	Decision	Action taken
01	Nil	Nil

Part- II

Part - II (A) Information about Regional Agricultural Extension Education Centre (RAEEC) &Agricultural Technology Information Centre (ATIC), VNMKV, Parbhani:

The Government of Maharashtra, Department of Agriculture launched the T & V System on 1st April. 1981 with establishment of 4 Extension Agronomists under Directorate of Extension Education at VNMKV, Parbhani. Extension Agronomist play a major role in the transfer of Agricultural Technology through State Department of Agriculture for the stakeholders. The Extension Agronomist conducts the monthly district workshop in collabaration with State Department of Agriculture. The Subject Matter Specialists viz. Entomology, Plant Pathology, Home Science, Food Technology, Agril.Engineering and Horticulture from university constituent Agril. Colleges, Research Stations impart training in the monthly workshop and give technical information to extension workers. They also conduct the diagnostic field visits at farmer's field and advice and solve the problems; in addition the center undertake innovative Extension activities for the stake holders.

The Extension Agronomist, RAEEC is suppose to conduct and organize various extension activities apart from Monthly District Workshop like Trainings, (various clientele groups), Field visits, Diagnostic team visits, Adaptive trials, Farm trials, Group discussions etc with the help of available Subject Matter Specialists of various research stations under University's jurisdiction. It is also expected that the feedback of researchable issues regarding unsolved problems may also be provided through Extension Agronomist.

The activities conducted by RAEEC, Parbhani & ATIC are regularly presented in AGRESCO (Social Sciences), ZREAC (*Kharif and Rabi*), Extension Education Council and other important technical forums. This centre is having long history of conducting various innovative activities like SMS trainings, (Taluka wise),

Basic trainings to Agril. Staff, refresher courses, watershed development training programmes etc. Since, last four decades as a result of change in staff pattern of State Agriculture Department from T & V System to One Window System most of the programmes conducted by this centre are now modified and changed.

In case of Parbhani Centre, the RAEEC and ATIC (Agricultural Technology Information Centre) work in one office.

The Agricultural Technology Information Centre (ATIC) is single window delivery dissemination and supporting system for various innovative and farm worthy techniques, technical advice, diagnostic services & input supply. It aims to create strong linkage between research and extension in the pursuit of excellence in Agriculture.

The Agricultural Technology Information Centre was established in 2000 and shifted in newly constructed building in January 2002 and located near the main entrance of administrative building of Vasant Rao Naik Marathwada Krishi Vidyapeeth, Parbhani (M.S.). The Extension Education Activities carried out by Regional Agriculture Extension Education Centre (RAEEC) and Agricultural Technology Information Centre (ATIC) during the year 2024-25 are summarised and submitted as below under appropriate heads.

Part II (B) Report of Extension Education Activities carried out by Regional Agriculture Extension Education Centre (RAEEC, Parbhani) and Agricultural Technology Information Centre (ATIC) during year 2024-25

1. Monthly District Workshops (MDW) :

The RAEEC provided technical support to the Extension Workers of State Department of Agriculture and created professional competence among them in transfer of technologies. The monthly district workshops were regularly organized to establish strong linkage between University and Extension Workers. The Extension workers were provided with the latest and location specific technologies with up to date information during each workshop. The monthly meetings were tentatively planned to be conducted on 3rd Wednesday and 4th Thursday of every month at Parbhani and Hingoli district respectively, but they were organized as per need of State Agriculture Department and availability of scientists of the University. The problems identified by the officers and extension workers of State Agriculture Department of the concerned district were thoroughly discussed jointly by the Scientists of the university and suitable measures on that particular problem were

given in the meetings. The monthly messages were regularly issued to guide the farmers and extension workers about current problems.

A. Monthly District Workshops organized during 2024-25 by RAEEC for Hingoli District: 10

Sr. No.	Month	Date	Venue	Discussion held on following topics / issues/ problems/
1.	May-24	30/5/2024	TAO Basmat	- Improved cultivation practices of soybean, cotton and sugarcane - Demonstration of germination test in soybean
2.	June-24	27/06/2024	TAO Hingoli	- Guidance on cultivation of pigeonpea, soybean and cotton on BBF. - Pest and disease management in fruit crops - Visit to dragonfruit orchard
3.	July-24	30/07/2024	TAO Kalamnuri	Micro nutrient and mosaic management in soybean grown on BBF.
4.	Aug-24	30/08/2024	TAO Aundha	- Nutrient, weed and pest management in <i>adsali</i> sugarcane and bittergourd - Pest and disease management in turmeric, papaya mosaic & nutrient management in guava and banana
5.	Sep-24	25/09/2024	TAO Sengaon	- Nematode management in custard apple, mites management in lime and sucking pest management in rose - Visit to FPO, soybean seed production plot and vermicompost unit
6.	Oct-24	30/10/2024	TAO Aundha	- Management of gram, <i>rabi</i> sorghum, pigeon pea and cotton - Management of turmeric, banana, papaya, kinnow fruit and custard apple
7.	Nov-24	29/11/2024	TAO Basmat	- Pest and wilt management in gram and management of sweet orange, coconut, banana and watermelon - Visit to dairy unit, chili mulching plot and shade

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Sr. No.	Month	Date	Venue	Discussion held on following topics / issues/ problems/
8.	Dec-24	18/12/2024	TAO Hingoli	- Aphids management in safflower, management of gram, pigeon pea and turmeric - Citrus gummosis, decline and mites management - Visit to watermelon and muskmeloncultivated on mulching, oil extraction unit
9.	Jan-25	15/01/2025	TAO Kalamnuri	Guidance on management of gram, safflower, guava, custard apple, mango and dragonfruit
10.	Feb-25	25/02/2025	TAO Basmat	- Guidance on pruning, bahar and nematode management in guava, weed and fertilizer management in sugarcane, management of mosaic in papaya. - Visit to milk processing and turmeric processing unit

B. Monthly District Workshops organized by RAEEC during 2024-25 for Parbhani district: 06

Sr. No.	Month	Date	Venue	Discussion held on following issues/ problems/ topics
1.	May-24	16/05/2024	KVK, Parbhani	- Pre-planning of <i>Kharif</i> season - Crop production technologies of major <i>kharif</i> crops viz., soybean, cotton and pigeonpea
2.	June-24	27/06/2024	TAO Pathri	- Soybean on BBF - Mango orchard management - Banana in polyhouse - Papaya mosaic management - Visit to nursery - Lime orchard management
3.	July-24	23/07/2024	TAO Manwat	- Nutrient and pest management in cotton, turmeric & citrus - Management of <i>churdamurdain</i> chili - Foliar nutrient management in BBF soybean
4.	Sep-24	26/09/2024	TAO Gangakhed	- Rhizome fly and rhizome rot management in turmeric - Safe handling of pesticides and tools

Sr. No.	Month	Date	Venue	Discussion held on following issues/ problems/ topics
5.	Dec-24	30/12/2024	TAO Palam	• Management of gram, wheat and groundnut • Visit to FPO, banana orchard, <i>rabi</i> pigeon pea plot, poultry unit, vermicompost unit and napier grass plot • Nutrient and pest management in mango orchard
6.	Jan-25	28/01/2025	TAO Purna	• Management of gram, sugarcane, custard apple and mango • Visit to 10 drum theory unit, mint cultivated plot, farm pond and nursery

2. Field Visits :112

Need based field visits were undertaken on farmer's field of Parbhani and Hingoli districts during 2024-25. The details of the same are furnished below.

Field visits organized in Parbhani & Hingoli district during 2024-25

Sr. No.	Date	Venue	Crop / Unit	Purpose	No. of participant
1	09/05/24	Kehal Tq. Jintur Dist. Parbhani	Groundnut	Guidance on management practices	14
2	09/05/24	AICRP on Agro. meteorology, Parbhani	-	Preparation of Agricultural weather advisory bulletin	05
3	16/05/24	Manwat Dist. Parbhani	Banana	Training cum field visit to crop cultivated under solar panel	45
4	30/05/24	Korta Tq. Basmat Dist. Hingoli	Mango	Guidance on stem borer management	34
5	30/05/24	Khajmapur Tq. Basmat Dist. Hingoli	Soybean and cotton	Guidance on cultivation technology	11
6	30/05/24	Khajmapurwadi Tq. Basmat Dist. Hingoli	Banana processing (chips) unit	Visit and guidance to 'Siddh Annapurna Foods'	18
7	12/06/24	Sona Tq. Dist. Parbhani	Cotton and soybean	Guidance on weed and fertilizer management	16
8	21/06/24	Dept of Agronomy CoA, VNМКV, Parbhani	Green gram	Guidance on BBF technology and seed treatment	11

Sr. No.	Date	Venue	Crop / Unit	Purpose	No. of participant
9	27/06/24	BorgavhanTq.Pa thri Dist. Parbhani	Soybean	Guidance on BBF technology	10
10	27/06/24	DevnandraTq.Pa thri Dist. Parbhani	Banana and Papaya	Banana nutrient and water management and Papaya mosaic management	16
11	27/06/24	Pathri Dist. Parbhani	Nursery	Nursery Management	17
12	27/06/24	Deulgaon Tq.Pathri Dist. Parbhani	Mango	Mangoorchard management	23
13	28/06/24	BhingiTq.&Dist. Hingoli	Pigeon pea, cotton and soybean	Guidance on management practices	28
14	28/06/24	AdgaonTq.&Dist .Hingoli	Turmeric, Pigeon pea and BBF soybean	Guidance on management practices	27
15	28/06/24	AdgaonTq.&Dist .Hingoli	Kinnow	Guidance on pest management	16
16	28/06/24	JaipurwadiTq.& Dist.Hingoli	Dragonfruit	Guidance on management practices	17
17	28/06/24	MalhivaraTq.&D ist.Hingoli	Orange	Guidance on management practices	11
18	3/07/24	Dept.of AgronomyCoA, VNMKV,	Greengram	Guidance to M.Sc students on importance of thinning and gap filling	07
19	11/07/24	Dept.of AgronomyCoA, VNMKV, Parbhani	Greengram	GuidancetoM.Sc students on weed and water management	04
20	14/07/24	Dept.of AgronomyCoA, VNMKV, Parbhani	Green gram	Guidance to M.Sc students on foliar application of Nano Urea & Nano DAP	03
21	23/07/24	KolhaTq.Manwat Dist.Parbhani	Lime, soybean	Guidance on nutrient, pest management and BBF technology	16
22	23/07/24	NagarjawalaTq. ManwatDist.Par bhani	Cauliflowe r, chilli and marigold	Guidance on nutrient, pest and disease management	14
23	23/07/24	KhadakwadiTq. ManwatDist.Par bhani	Soybean, marigold	Guidance on micro nutrient management and girdle beetle management	13

Sr. No.	Date	Venue	Crop / Unit	Purpose	No. of participant
24	23/07/24	Mangrul (Bk.) Tq.ManwatDist. Parbhani	Cotton, floriculture	Guidance on nutrient management in Dada Lad technology cultivated cotton plot, pest and disease management in floriculture	15
25	23/07/24	Mangrul (Bk.) Tq.ManwatDist. Parbhani	Turmeric	Guidance on fertilizer and pest management	12
26	30/07/24	HatmaliTq.KalamnuriDist.Parbhani	BBF Sobean	Guidance on micronutrient and yellow mosaic management	13
27	30/07/24	DeodhariTq.KalamnuriDist.Parbhani	Kesar mango	Fertilizer management	13
28	30/07/24	PuyanaTq.KalamnuriDist.Parbhani	Soybean	Visit to drip irrigated BBF soybean and guidance on micro nutrient and mosaic management	14
29	30/07/24	PuyanaTq.KalamnuriDist.Parbhani	Custard apple	Pruning and fertilizer management	13
30	30/07/24	Toha Tq.KalamnuriDist.Parbhani	Soybean	Guidance on soybean mosaic management	14
31	03/08/24	TattujawalaTq.Dist. Parbhani	Soybean	Guidance on soybean mosaic and wilt management in Pigeonpea	02
32	13/08/24	DevthanaTq.Dist. Parbhani	Sugarcane	Guidance on nutrient management and drone spraying	13
33	15/08/24	Khanapur Tq.Dist.Parbhani	Soybean, Cotton	Guidance on nutrient management	04
34	19/08/24	Sonna Tq.Dist. Parbhani	Soybean, Cotton	Guidance on sucking pest management in cotton and yellow mosaic management in soybean	13
35	20/08/24	KherdaTq. Dist.Parbhani	Soybean	Farmers' complaint regarding adverse effect of herbicides spraying was investigated through field visits and spot inspection	08

Sr. No.	Date	Venue	Crop / Unit	Purpose	No. of participant
36	20/08/24	KhedulaTq. Dist.Parbhani	Sugarcane	Farmers' complaint regarding adverse effect of herbicides spraying was investigated through field visits and spot inspection	04
37	20/08/24	TaklinilwarnTq. Dist.Parbhani	Cotton	Farmers' complaint regarding adverse effect of herbicides spraying was investigated through field visits and spot inspection	09
38	29/08/24	Raipur Tq.Dist.Parbhani	Soybean	Guidance on yellow mosaic management	05
39	29/08/24	ShendraTq.Dist. Parbhani	Soybean	Guidance on yellow mosaic management	06
40	29/08/24	BramhangaonTq. Dist.Parbhani	Soybean	Guidance on yellow mosaic management	07
41	29/08/24	Bramhapuritarfe Tq.Dist.Parbhani	Soybean	Guidance on yellow mosaic management	10
42	29/08/24	LohgaonTq.Dist. Parbhani	Soybean	Guidance on yellow mosaic management	09
43	30/08/24	Jawala Bazar Tq.AundhaDist. Hingoli	Sugarcane, Bittergourd	Guidance on nutrient management	17
44	30/08/24	Jawala Bazar Tq.AundhaDist. Hingoli	Turmeric, Papaya, Guava	Guidance on nutrient management and papaya mosaic	15
45	30/08/24	Asola (Tarfe) Tq.AundhaDist. Hingoli	Soybean	Guidance on yellow mosaic management	20
46	30/08/24	Asola (Tarfe) Tq.AundhaDist. Hingoli	Banana	Guidance on nutrient and disease management	12
47	30/08/24	Aundha (Ng.) Dist.Hingoli	Cotton, Soybean	Guidance on nutrient and pest management	14
48	04/09/24	Pimpalgaon, Tq.Manwat Dist.Parbhani	Cotton, Soybean	Crop survey regarding adverse effect of excessive rainfall was undertakenalongwith Hon.Agril. Minister, MS	45
49	04/09/24	Pedgaon Tq.Dist. Parbhani	Cotton, Soybean	Crop survey regarding adverse effect of excessive rainfall was undertakenalongwith Hon.Agril. Minister, MS	38

Sr. No.	Date	Venue	Crop / Unit	Purpose	No. of participant
50	04/09/24	Borgavhan, Tq.Pathri Dist.Parbhani	Cotton, Soybean	Crop survey regarding adverse effect of excessive rainfall was undertaken along with Hon.Agril. Minister, MS	55
51	04/09/24	Manwat Dist.Parbhani	Cotton, Soybean	Crop survey regarding adverse effect of excessive rainfall was undertaken along with Hon.Agril. Minister, MS	57
52	04/09/24	Pathri Dist.Parbhani	Cotton, Soybean	Crop survey regarding adverse effect of excessive rainfall was undertaken along with Hon.Agril. Minister, MS	30
53	05/09/24	Samsapur Tq.Dist Parbhani	Cotton	Training and demonstration on production technology	12
54	05/09/24	Satla Tq.DistParbhani	Cotton	Training and demonstration on production technology	13
55	13/09/24	Sonna Tq.Purna Dist. Parbhani	Soybean, Cotton, Turmaric, Sugarcane	Guidance on nutrient, pest and disease management	42
56	27/09/24	Dudhgaon, Tq.Jintur Dist.Parbhani	Cotton, Soybean, Pigeon pea	Random crop survey for crop insurance along with state Dept.of Agriculture	08
57	27/09/24	Adgaon, Tq.Jintur Dist.Par bhani	Cotton, Soybean, Pigeon pea	Random crop survey for crop insurance along with State Dept.of Agriculture	12
58	27/09/24	Bhogaon Tq.Jintu r Dist.Parbhani	Soybean, Cotton	Random crop survey for crop insurance along with State Dept.of Agriculture	06
59	27/09/24	Bori Tq.Jintur Dist.Parbhani	Cotton, Soybean, Pigeon pea	Random crop survey for crop insurance along with State Dept.of Agriculture	09
60	27/09/24	Kok Tq.Jintur Dist.Parbhani	Cotton, Soybean, Pigeon pea	Random crop survey for crop insurance along with State Dept.of Agriculture	05
61	27/09/24	Karegaon Tq.Dist. Parbhani	Cotton, Soybean, Pigeon pea	Random crop survey for crop insurance along with State Dept.of Agriculture	11

Sr. No.	Date	Venue	Crop / Unit	Purpose	No. of participant
62	27/09/24	Pimpalgaon Tq.Dist. Parbhani	Cotton, Soybean, sugarcane	Random crop survey for crop insurance along with State Dept.of Agriculture	08
63	27/09/24	Kashtegaon Tq.Dist. Parbhani	Cotton, Soybean, sugarcane	Random crop survey for crop insurance along with State Dept.of Agriculture	07
64	24/10/24	Central farm, Shendra, Taroda block, BSP Khanapur, Dept.of Agronomy VNMKV, Parbhani	Soybean, Pigeonpea	Reviewed seed production programme	07
65	30/10/24	NageshwadiTq. AundhaDist.Hingoli	Gram, Rabisorghum, Pigeonpea,	Guidance on nutrient and weed management	14
66	30/10/24	NageshwadiTq. AundhaDist.Hingoli	Turmeric, Cotton	Guidance on nutrient & rhizome rot management	15
67	30/10/24	Sirla Tq.AundhaDist. Hingoli	Banana	Guidance on nutrient management	15
68	30/10/24	Sirla Tq.AundhaDist. Hingoli	Papaya, Kinnow	Guidance on nutrient management	11
69	30/10/24	SirlaTq.Aundha Dist.Hingoli	Custard apple, Turmeric	Guidance on pruning, nutrient and pest management	14
70	30/10/24	ShiradshahapurTq.AundhaDist.Hingoli	Turmeric, Cotton	Guidance on nutrient and rhizome rot management	22
71	08/11/24	Satla Tq.Dist Parbhani	Pigeonpea	Guidance on <i>Phytophthora</i> wilt	08
72	23/11/24	Zari Tq.&Dist Parbhani	Pigeonpea, cotton	Pest disease management	06
73	29/11/24	Pimpalgaonkute Tq.BasmatDist. Hingoli	Dairy unit	Visit and inspection	24
74	29/11/24	Pimpalgaonkute Tq.BasmatDist. Hingoli	Chilli on mulching	Nutrient, pest and disease management	21
75	29/11/24	Hatta	Sweet	Bahar management, fruit	19

		Tq.BasmatDist. Hingoli	orange	dropping problem, gummosis etc.	
Sr. No.	Date	Venue	Crop / Unit	Purpose	No. of partici- pant
76	29/11/24	AdgaonranjeTq. BasmatDist.Hing oli	Chilli, cabbage and tomato	Guidance on pest & and disease management of Chilli, cabbage and tomato grown in shednet	72
77	29/11/24	AdgaonranjeTq. BasmatDist.Hing oli	Banana, Watermel- on	Nutrient, pest and disease management	61
78	29/11/24	ChikhaliTq.Bas matDist.Hingoli	Gram, Coconut	Guidance on nutrient management in gram and remedies on problem of fruit drop in coconut	22
79	01/12/24	AICRP on Water Management VNMKV, Parbhani	Pigeonpea	Pod borer management	12
80	04/12/24	Dept.of AgronomyCoA, VNMKV, Parbhani	Gram, <i>Rabi</i> sorghum, Linseed, Wheat, Safflower, Sunflower,	Nutrient and weed management	04
81	06/12/24	Dept.of Agronomy CoA,VNMKV, Parbhani	Gram, <i>Rabi</i> sorghum, Linseed, Wheat, Safflower, Sunflower,	Visit and monitoring of demonstration plots	04
82	10/12/24	Dept.of AgronomyCoA, VNMKV, Parbhani	Gram, <i>Rabi</i> sorghum, Linseed, Wheat, Safflower, Sunflower,	Visit and monitoring of demonstration plots	04
83	11/12/24	Sayala Tq.Dist Parbhani	Turmeric, Pigeonpea	Post harvest management	08
84	13/12/24	Dept.of AgronomyCoA, VNMKV, Parbhani	Gram, <i>Rabi</i> sorghum, Linseed, Wheat, Safflower, Sunflower	Visit and monitoring of demonstration plots	06
85	26/12/24	Pedgoan Tq. DistParbhani	Gram, Custard apple	Pest and disease management, pruning and fruit fly management in custardapple	16
86	26/12/24	Pedgoan	Orange	Nutrient management	14

		Tq. DistParbhani			
Sr. No.	Date	Venue	Crop / Unit	Purpose	No. of participant
87	26/12/24	Jamb Tq.Dist.Parbhani	Gram, Sweet Orange	Guidance on pest and disease management, as well as inspection of warehouse	14
88	26/12/24	Murumba Tq.Dist.Parbhani	Gram, Cotton Turmeric	Pest and disease management	16
89	30/12/24	PharkandaTq.PalamDist.Parbhani	Gram	Pest and disease management	17
90	30/12/24	PharkandaTq.PalamDist.Parbhani	Banana, FPO	Nutrient management and visit to FPO	61
91	30/12/24	Pethpimpalgaon Tq.PalamDist.Parbhani	Rabi pigeonpea, Poultry unit	Visit to poultry unit and guidance on nutrient and pest management in pigeonpea	13
92	30/12/24	Umara Tq.PalamDist.Parbhani	Vermicom post unit	Visit and guidance	26
93	30/12/24	Umara Tq.PalamDist.Parbhani	Napier grass	Cultivation and fertilizer management	22
94	30/12/24	BanwasTq.PalamDist.Parbhani	Mango	Nutrient, pest and disease management	29
95	02/01/25	Dept.ofAgronomyCoA,VNMKV, Parbhani	Gram,Rabi sorghum, Linseed, Wheat, Safflower, Sunflower,	Visit and guidance	04
96	06/01/25	Dept.ofAgronomyCoA,VNMKV, Parbhani	Gram,Rabi sorghum, Linseed, Wheat, Safflower, Sunflower,	Visit and guidance	05
97	15/01/25	SelsuraTq.KalamnuriDist.Hingoli	Guava, Custard apple	Nutrient and fruit fly management	24
98	15/01/25	KalamnuriDist.Hingoli	Dragonfruit	Visit and guidance	20
99	15/01/25	Wai Tq.KalamnuriDist.Hingoli	Gram	Pest and disease management	25
100	15/01/25	TarodaTq.KalamnuriDist.Hingoli	Safflower	Irrigation, pest and disease management	20

Sr. No.	Date	Venue	Crop / Unit	Purpose	No. of participant
101	15/01/25	DeodhariTq.KalamnuriDist.Hingoli	Mango	Nutrient, pest and disease management	27
102	28/01/25	KatneshwarTq.PurnaDist.Parbhani	Papaya, Custard apple	Pest management	12
103	28/01/25	GovindpurTq.PurnaDist.Parbhani	Mint	Visit and guidance	12
104	28/01/25	Makhani Tq.PurnaDist.Parbhani	Mango, Gram, Sugarcane	Nutrient, pest and disease management, also visit to farm pond and 10 drum theory unit	06
105	28/01/25	PhulkalasTq.PurnaDist.Parbhani	Nursery	Visit and guidance	07
106	28/01/25	KalgaonTq.PurnaDist.Parbhani	Seed production unit	Visit and guidance	13
107	21/02/25	Pedgaon Tq.Dist. Parbhani	Gram, <i>Rabi</i> sorghum	Irrigation, pest and disease management	12
108	25/02/25	MarlapurTq.BasmatDist.Hingoli	Guava, Sugarcane, Papaya	Nutrient, bahar and nematode management in guava, papaya mosaic	47
109	25/02/25	MarlapurTq.BasmatDist.Hingoli	Turmeric processing unit	Visit and guidance	28
110	25/02/25	RenukapurTq.BasmatDist.Hingoli	Orange, Papaya	Guidance on Gummosis and citrus decline, papaya mosaic	22
111	25/02/25	KudalaTq.BasmatDist.Hingoli	Milk processing unit	Visit and guidance	58
112	28/02/25	Bramhangaon Tq.Dist.Parbhani	Wheat	Visit to seed production plot of MACS -6222 and guidance on highlights of the variety	21

3. Diagnostic field visits : 10

In addition to regular field visit need based diagnostic visits were carried out in both the districts. The problems were identified and remedial measures were suggested by diagnostic teams of RAEEC.

The details of diagnostic team visits carried out during 2024-25 in both the districts are as follows:

Sr No	Date	Village	Taluka	Problem	Suggestions	No. of participant
1.	21/05/24	Zari	Parbhani	Mites infestation and micronutrient deficiency in sweet orange	Spray dicofol 18.5 EC @ 27 ml or difenthiuron 50 WP @ 20 g+ 50ml micronutrient grade-2 / 10 lit.ofwater	05
2.	07/08/24	Devthana	Parbhani	Pokkahboengdi disease in sugarcane and yellow mosaic in soybean	Spray carbendazim 12 % + mancozeb 63 % WP @ 500gm/acre	05
3.	08/08/24	Wakhari	Basmat	Yellow mosaic and potash deficiency in soybean	Install yellow sticky traps @ 10/acre. Spray of Imidacloprid + Beta cyfluthrin (8.49 + 19.81% w/w) @ 140 ml / acre + 1 % spray of 00:00:50(100g/10lit.ofwater)	05
4.	16/08/24	Matkar-hala	Parbhani	Yellow mosaic in soybean	Installation of 10 yellow sticky traps / acre. Spray of Imidacloprid + Beta cyfluthrin (8.49 + 19.81% w/w) @ 140 ml /acre	30
5.	19/08/24	Sonna	Parbhani	Infestation of sucking pest in cotton and yellow mosaic in soybean	Installation of 10 yellow and 10 blue sticky traps/acre in both crops and spray of spinetoram 11.7 SC @180 ml/acre in cotton	12
6.	06/09/24	Mangan-gaon and Satla	Parbhani	Parawilt in cotton	Drain out excess water from field and mix 200 g urea+100g potash+25g copperoxychloride in 10 lit.water and drench this solution @100 ml per plant and give support to plant at the bottom with soil	09

Sr No	Date	Village	Taluka	Problem	Suggestions	No. of participant
7.	06/09/24	Kolha	Selu	Snail management	Mechanical collection and destruction using commom salt. Also broadcast Metaldehyde 2.5 % dry pellets@ 2 kg/ acre	15
8.	17/12/24	Matkar-hala	Parbhani	<i>Fusarium</i> wilt in gram	Drenching of <i>Trichoderma viridi</i> @ 2lit.per acre	08
9.	18/12/24	Kanhergaon	Hingoli	<i>Phytothorawilt</i> in Pigeon pea	Spray Metalaxyl 4%+Mancozeb 64 % @500 g/acre	06
10.	31/12/24	Matkar-hala	Parbhani	Potash deficiency in gram	1 % spray of 00:00:50 (100g/ 10 lit.ofwater)	10

4. Farmers Rallies: Organized & Participated: 15

The detail information of farmers' rallies organized and participated in Parbhani, Hingoli and other districts for the year 2024-25 is given below.

Sr. No	Date	Subject	Organizer	Venue	No. of participant
1.	18/05/24	<i>Khari</i> shetkarimelawa	DEE, VNMKV, Parbhani	Swarna jayantihall, VNM KV, Parbhani	350
2.	23/05/24	Shetkari melawa	KVK, Parbhani	KVK, Parbhani	210
3.	22/07/24	Agrowon <i>P arisanvad</i>	Agrowon&Coromandal International	Sayala (Khating)	124
4.	25/07/24	Agrowon <i>P arishavad</i>	Agrowon&Coromandal International	Sinagi Naga, Tq.Sengaon Dist. Hingoli	157
5.	02/08/24	Shetkari melawa	RAWE students College of Agriculture, Pathri	Hissi Tq.Pathri Dist. Parbhani	148
6.	08/08/24	Shetkari melawa	RAWE students , College of Agriculture, Parbhani	Palodi Tq.Manwa t Dist. Parbhani	112
7.	14/08/24	Shetkari melawa	RAWE students, College of Agriculture, Golegaon	Lingi, Tq.Basmat Dist.Hingoli	120

Sr. No	Date	Subject	Organizer	Venue	No. of participant
8.	21/08/24	Parali Krishi Mahostav	State Dept.of Agriculture	Parali,Tq.Parali, Dist.Beed	More than 10,000
9.	28/08/24	Shetkari melawa	RAWE students ,College of Agriculture, Golegaon	Hatta Tq.BasmatDist. Hingoli	90
10.	13/09/24	Shetkari melawa	TAO, Purna and Vividh karyakaripatsanstha,purna	KolhaTq.PurnaDist.Parbhani	150
11.	17/09/24	Rabi Shetkari melawa	DEE, VNMKV, Parbhani	VNMKV, Parbhani	530
12.	26/09/24	Shetkari melawa	TAO,Gangakhed	MahatpuriTq.GangakhedDist.Parbhani	200
13.	03/01/25	Mahila Shetkari melawa	KVK,Khamgoan	KVK, KhamgoanTq.GeoraiDist.Beed	800
14.	03/01/25	Mahila Shetkari melawa	ATIC,VNMKV, Parbhani	ATIC,VNMKV, Parbhani	25
15.	21/01/25	Krishi melawa and shetkariparisanwad	Agril.Dept. Z.P.Parbhani and Panchayat Samiti,Pathri	BabhulgaonTq.PathriDist.Parbhani	174

5. Organization of Field days/ Krishi din :03

Sr. No	Date	Event	Topic of guidance	Venue	No. of participant
1.	01/07/24	Krishi din	Post-emergence weed management in soybean and nutrient management in cotton	District Govt. nursery hall, Parbhani	104
2.	07/10/24	World cotton day	Crop production Technology	Arvi Tq.PathriDist.Parbhani	40
3.	28/02/25	Field Day	Varietal performance of Wheat variety- MACS-6222	BramhangoanTq. Dist.Parbhani	22

6. Trainings:17

The special training programme for the officers of State Agriculture Department in addition to the farmers on various subjects were organized & lectures were delivered by University Scientists.

Sr. No	Subject/ Crop	Organizer	Clients	Date	Venue	No. of participants
1.	Instrumentation in agri-photovoltaics	GIZ,projectMannawat and VNMKV, Parbhani	VNMKV staff	13/05/24	NAHEP, VNMKV Parbhani	45
2.	Soybean and cotton production technology	RAEEC, VNMKV, Parbhani and Reliance foundation, Mahila Arthik Vikas Mahamandal	Farmers	14/05/24	Braham-angaon Tq.Dist. Parbhani	38
3.	Soybean production technology, Germination test and seed treatment	TAO, Basmat and RAEEC, VNMKV, Parbhani	Farmers	21/05/24	Pimal-gaon Kute, Tq. Basmat, Dist. Hingoli	148
4.	Seed treatment and germination test in soybean	TAO, Parbhani and RAEEC, VNMKV, Parbhani	Farmers	24/05/24	Mirkhel Tq. Purna Dist. Parbhani	57
5.	Cotton production technology	KVK,Parbhani	Extension function-aries	06/06/24	KVK, Parbhani	35
6.	Organic farming	KVK,Parbhani	Farmers	06/06/24	KVK, Parbhani	98
7.	Pest management in Sorghum, Sugarcane and maize	DSAO, Parbhani	Extension function-aries	26/07/24	DPDC Hall Parbhani	50

Sr. No	Subject/ Crop	Organizer	Clients	Date	Venue	No. of participants
8.	Integrated pest management in cotton	DSAO, Hingoli	Extension functionaries	07/08/24	DPDC Hall Hingoli	200
9.	Integrated pest management in Soybean and cotton	ATMA, Parbhani and TAO, Pathri	Farmers	29/08/24	Pathri Dist. Parbhani	200
10.	Cotton production technology	RAEEC, VNMKV, Parbhani and Reliance foundation	Farmers	05/09/24	Satla Tq. Dist. Parbhani	13
11.	Cotton production technology	RAEEC, VNMKV, Parbhani and Reliance foundation	Farmers	05/09/24	Samsapur Tq. Dist. Parbhani	22
12.	Gram cultivation technology	RAEEC, VNMKV, Parbhani and Reliance foundation	Farmers	08/11/24	Satla Tq. Dist. Parbhani	14
13.	<i>Rabi</i> crop Management	DSAO, Hingoli	Extension functionaries	24/12/24	DPDC, Hall Hingoli	198
14.	Gram production technology	RAEEC, VNMKV, Parbhani and Reliance foundation	Farmers	31/12/24	Sambar Tq. Dist. Parbhani	09
15.	Gram and <i>rabi</i> Sorghum cultivation technology	RAEEC, VNMKV, Parbhani and Reliance foundation	Farmers	14/01/25	Usmanpur Tq. Partur Dist. Jalna	13
16.	Gram and <i>rabi</i> Sorghum cultivation technology	RAEEC, VNMKV, Parbhani and Reliance foundation	Farmers	14/01/25	Anandwadi, Tq. Partur Dist. Jalna	09

Sr. No	Subject/ Crop	Organizer	Clients	Date	Venue	No. of participants
17.	Wheat seed production technology	Mahabeej, Parbhani and RAEEC VNMKV, Parbhani	Farmers	28/02/25	Braham-angaon Tq.Dist. Parbhani	92

7. Online meeting / discussion /seminar : 22

Sr. No.	Date	Topic/ Title	Organizer	No. of participants			
				Face book live	You Tube live	Zoom meeting	Other
1.	05/04/24	Organic farming	KVK, Ch.Sambhajin agar	-	-	53	-
2.	21/06/24	Preplanning of <i>Kharif</i> season crop	DSAO, Parbhani	-	-	-	Mass
3.	28/06/24	CROPSAP review meeting	Commissioner office, Pune	-	-	-	70
4.	29/06/24	Post emergence weed management in soybean & cotton	ATIC, VNMKV, Parbhani and Reliance foundation	-	242	-	-
5.	10/07/24	Post emergence weed management in soybean	ATIC, VNMKV, Parbhani And Godafarm, Kalamnuri	339	397	43	-
6.	02/08/24	Guidance on farmers queries in farmer scientist interaction programme	DEE and Dept.ofEntomology VNMKV, Parbhani	-	-	128	-
7.	20/08/24	Management of cotton bollworm	Ministry of Agriculture, MS	-	-	-	32
8.	29/10/24	ISAE meeting	DEE office	-	-	-	15
9.	03/12/24	Pigeonpeapod borer management	NAHEP VNMKV, Parbhani	-	1500	-	-

Sr. No.	Date	Topic/ Title	Organizer	No. of participants			
				Face book live	You Tube live	Zoom meeting	Other
10.	23/12/24	Participation and guidance on farmers on the occasion of 'National Farmer's Day'	DEE VNMKV, Parbhani	-	-	93	-
11.	27/12/24	Participation and guided to farmers on nutrient and water management in gram in farmer scientist interaction programme	DEE and Dept.of Entomology VNMKV, Parbhani	-	-	87	-
12.	03/01/25	Participation and guidance on farmers queries in farmer scientist interaction programme	DEE and Dept.of Entomology VNMKV, Parbhani	-	-	63	-
13.	07/01/25	Guided on 100 tonn per acre sugarcane production technology	OFRTC, VNMKV, Parbhani and Shekru foundation	-	-	115	-
14.	10/01/25	Participation and guidance on farmers queries in farmer scientist interaction programme	DEE and Dept.of Entomology VNMKV, Parbhani	-	-	54	-
15.	17/01/25	Participation and guidance on farmers queries in farmer scientist interaction programme	DEE and Dept.of Entomology VNMKV, Parbhani	-	-	67	-

Sr. No.	Date	Topic/ Title	Organizer	No. of participants			
				Face book live	You Tube live	Zoom meeting	Other
16.	24/01/25	Participation in farmer scientist interaction programme	DEE and Dept.of Entomology VNMKV, Parbhani	-	-	48	-
17.	31/01/25	Participation in farmer scientist interaction programme	DEE and Dept.of Entomology VNMKV, Parbhani	-	-	44	-
18.	04/02/25	Participation in farmer scientist interaction programme	OFRTC, VNMKV, Parbhani and Shekru Foundation	-	-	86	-
19.	10/02/25	Pre –Agresco discussion	Dept.of Entomology VNMKV, Parbhani	-	-	12	-
20.	13/02/25	Crop protection harvesting, threshing and storage management in gram	ATIC, VNMKV, Parbhani and Reliance Foundation	81	-	-	

8. Agricultural Exhibitions (Participation) : 09

Sr. No	Date	Venue	Taluka	Topic/ Title	Organised By	Beneficie - ries
1.	18/05/24	VNMKV, Parbhani	Parbhani	<i>Kharif pikParisanwad</i>	DEE VNMKV, Parbhani	1200
2.	21/08/24	Parali	Parali	State level ParaliKrishi Mahotsav	State Agriculture Departmenrt	More than 10,000
3.	17/09/24	VNMKV, Parbhani	Parbhani	<i>RabipikParisanwad</i>	DEE VNMKV, Parbhani	More than 1000
4.	27/12/24	PDKV, Akola	Akola	Agrotech 2024	DEE, PDKV, Akola	More than 2000
5.	03/01/25	Beed	Beed	<i>Mahila shetkarimelawa</i>	VNMKV, Parbhani	2000

Sr. No	Date	Venue	Taluka	Topic/ Title	Organised By	Beneficiaries
6.	27/01/25	KVK, Sagroli	Sagroli	Krishivedh 2025	KVK, Sagroli and ATMA, Nanded	More than 5000
7.	28/01/25	ShetkariBhavan VNMKV, Parbhani	Parbhani	Rural womens SHG product sale exhibition	UMED, Parbhani	400
8.	08/02/25	International science park VNMKV, Parbhani	Parbhani	Science Fair	Parbhani astronomical society	More than 2000
9.	14/02/25	Sant tukaram ground, Parbhani	Parbhani	Krishi Sanjivani Mahotsav 2025	Sanjivani mitra mandal and DSAO, Parbhani	1200

9. Organization of Group Discussions: 09

The details of group discussion organized and participation are as follows:

Sr. No.	Date	Village	Taluka	Subject	No. of Participants
1.	09/05/24	Kehal	Jintur	Groundnut production technology	34
2.	08/08/24	Wakhari	Basmat	Soybean and turmeric production technology	07
3.	13/11/24	ATIC, VNMKV Parbhani	Parbhani	Interaction with farmers in ISAE programme	57
4.	27/11/24	ATIC, VNMKV Parbhani	Parbhani	Interaction and discussion with PEER Review team	42
5.	04/12/24	ATIC, VNMKV Parbhani	Parbhani	Crop management in current situation with progressive farmers	06
6.	10/12/24	Pathri	Pathri	Gram and wheat cultivation technology	05
7.	28/01/25	ATIC, VNMKV Parbhani	Parbhani	Crop management in current situation with progressive farmers	05
8.	10/02/25	ATIC, VNMKV Parbhani	Parbhani	Turmeric, soybean crop management and use of Biomix with progressive farmers of Aundha (Ng.)	45
9.	25/02/25	Kudala	Basmat	Sugarcane production technology & milk	58

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10. Farmers School :01

Sr.No.	Date	Venue	Organised By	Subject	No. of Participants
1	24/12/24	DPDC hall	DSAO, Hingoli	Soybean production technology	198

11. Demonstrations of different technologies on farmers' field : 05

During *kharif* and *rabi* 2024-25 different need based demonstrations were conducted on farmers field and central farm of University for transfer of technology in collaboration with WowGo Green, Faridabad and andReliance Foundation.

Sr. No	Date	Venue	Organised By	Technology	No. of Demonstrations	No. of Participants
1.	01/08/24	Central farm VNMKV, Parbhani	COAE and DEE	Insecticide spraying by drone on soybean crop for control of sucking pests	01	35
2.	18, 20, 27 & 29/08/24	Devthana Tq& Dist. Parbhani	RAEEC, VNMKV, Parbhani	Fungicide spraying by drone on sugarcane crop for control of Pokka boeng disease	12	72
3.	14/09/24	Durdi Tq.Dist. Parbhani	RAEEC, VNMKV and Reliance Foundation	Installation of yellow, blue sticky traps and 'T' shape bird perches in soybean	10	82
4.	31/12/24	Sambar Tq.Dist. Parbhani	RAEEC, VNMKV and Reliance Foundation	Hand Hoeing & Biological pest control in gram	10	41
5.	14/01/25	Usmanpur, Anandwadi Tq.Partur Dist. Jalna	RAEEC, VNMKV and Reliance Foundation	Biological pest control in gram	10	21

12. Demonstrations at University campus (Dept. of Agronomy) :48

During *rabi* 2024-25 total 48 newly released varieties of gram, *rabi* sorghum, safflower, wheat, linseed, sunflower, etc. were demonstrated on research farm of Department of Agronomy on an area of 04 ha. to impart the production potential to the farmers of Marathwada region.

Sr. No	Crop	No. of demonstrations	Variety
1.	Linseed	06	1.LSL-93 2. LSL-19626-1 3.TL-99 4.GS-109 5.FRN-12 6.Binwa
2.	Gram	08	1.PDKV Kabuli-2 2. PDKV Kabuli-2 3.PDKV NK-4 4.Jaki-9218 5.Phule Vikram 6.Parbhani Chana 7.Akash/BDNG-797 8.BDNGK-798
3.	Safflower	12	1. PBNS-184 2. PBNS-154 3. PBNS-86 4. PBNS-40 4. PBNS-12 5. JSI-97 6. ISF-764 7. Phule Gold 8. PKV White 9. A 2020 10.LSFH-171 11. KBSH-90 12. KBSH-88
4.	Sorghum	10	1.Parbhani Moti 2.Parbhani Jyoti 3.Parbhani Super Moti 4.Parbhani Shakti 5.CSV 29 R 6.Parbhani Vasant 7.Parbhani Madhur 8.PKV Kranti 9.M 35-1 10.Phule Revati
5.	Wheat	12	1.NIAW-1994 2.HD-2967 3.MACS-6222 4.HD-2932 5.Godavari 6.MACS-3949 7.DBW-187 8.PDKV Washim 9. GW-322 10.NIAW-3170 11. DDW-48

			12. UAS-446
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13. Workshops/Seminars organized/participated :04

The details of workshop organized and participated are as follows:

Sr. No	Date	Venue	Subject	Organizer	No. of Participants
1.	22/05/24	Pedgaon Tq.Parbhani	Soybean production technology	VNMKV, Parbhani and Mahabeej	158
2.	05/06/24	Erandeshwar Tq.Purna	Soybean production technology	Mahabeej, Parbhani	276
3.	26/07/24	College of Agriculture, Parbhani	<i>Kharif</i> pest and disease management	Dept.of Entomology VNMKV, Parbhani	325
4.	06/08/24	Dept.of Agronomy VNMKV, Parbhani	Master seminar of PG Students	Dept.of Agronomy VNMKV, Parbhani	14

14. Farmers visit to centre

A. Year wise distribution of farmers and other stakeholders visited to ATIC

Sr. No.	Year	No. of visitors
1.	2000-2001	1908
2.	2001-2002	2105
3.	2002-2003	2597
4.	2003-2004	4043
5.	2004-2005	4325
6.	2005-2006	5654
7.	2006-2007	5968
8.	2007-2008	7189
9.	2008-2009	8045
10.	2009-2010	6043
11.	2010-2011	15913
12.	2011-2012	7166
13.	2012-2013	8931
14.	2013-2014	6108
15.	2014-2015	4987
16.	2015-2016	3775
17.	2016-2017	2999
18.	2017-2018	2880
19.	2018-2019	2346
20.	2019-2020	1892
21.	2020-2021	147
22.	2021-2022	519

Sr. No.	Year	No. of visitors
23.	2022-2023	1381
24.	2023-2024	1766
25.	2024-2025	1569
Total		110256

B. Month wise distribution of visitors during the year 2024-25

Sr. No.	Year	No. of visitors
1.	April –2024	95
2.	May –2024	176
3.	June –2024	110
4.	July –2024	141
5.	August –2024	127
6.	September –2024	101
7.	October-2024	76
8.	November-2024	51
9.	December-2024	64
10.	January-2025	471
11.	February-2025	93
12.	March-2025	64
Total		1569

15. Krishi Mahitiwahini

The Telephone Helpline number **02452-229000** is started with effect from **7th October 2000**. The technical officers are available on phone every day during office timing for answering queries of farmers. Name, address and questions of the farmers are recorded in the register and necessary solution is been provided to the farmers at ATIC level and if the farmer is not satisfied, then the mobile number of concerned specialists/scientist is provided for solving their problems.

i. Number of farmers queries answered on Krishi MahitiWahini–02452-229000 since establishment

Sr. No.	Year	No. of calls
1.	2000-2001	128
2.	2001-2002	687
3.	2002-2003	1263
4.	2003-2004	1482
5.	2004-2005	1270
6.	2005-2006	1284
7.	2006-2007	765
8.	2007-2008	631
9.	2008-2009	951
10.	2009-2010	1190
11.	2010-2011	990
12.	2011-2012	1201

13.	2012-2013	1481
Sr. No.	Year	No. of calls
14.	2013-2014	2315
15.	2014-2015	3111
16.	2015-2016	3270
17.	2016-2017	2720
18.	2017-2018	2694
19.	2018-2019	2895
20.	2019-2020	2429
21.	2020-2021	1649
22.	2021-2022	1109
23.	2022-2023	1187
24.	2023-2024	994
25.	2024-2025	1193
Total		38889

ii. Month wise distribution of Krishi MahitiWahini Calls during 2024-25

Sr. No.	Month	No. of calls
1.	April –2024	34
2.	May –2024	147
3.	June –2024	97
4.	July –2024	108
5.	August –2024	136
6.	September –2024	198
7.	October-2024	192
8.	November-2024	54
9.	December-2024	108
10.	January-2025	42
11.	February-2025	45
12.	March-2025	32
Total		1193

16. Farmer's queries in person (diagnosis and counselling)

This centre provides diagnostic and counselling services to the farmers who bring the infested/infected plant materials, soil samples and water samples from their fields to this centre.

Sr. No.	Month	No. of queries/ samples.	Problem Identified after Diagnosis of sample
1.	June -24	03	i. Zinc and Fe deficiency in bittergourd ii. Rhizome rot in turmeric iii. Downy mildew in bittergourd

2.	July-24	05	i. Micronutrient deficiency in soybean ii. Papaya mosaic iii. Fruit dropping in coconut iv. Infestation of soybean mosaic v. Leaf blight in green gram
3.	August-24	05	i. Side effect of 2-4 D in pigeonpea ii. <i>Pokka boeng</i> disease in sugarcane iii. Micronutrient deficiency in cotton iv. Infestation of soybean mosaic v. Infestation of pod borer in soybean
4.	Sept-24	01	i. Infestation of girdle beetle in soybean
5.	Nov-24	01	i. Infestation of leaf miner in watermelon
6.	Dec-24	01	i. Wilt in potato
7.	March-25	01	i. <i>Churdamurda</i> in chilli
Total		17	

17. Monthly Messages :24

Sr. No.	Districts	No. of messages
1	Hingoli	12
2	Parbhani.	12
Total		24

18. Study tours : 15

Sr. No.	Month	Date	No. of Tour			
			From Maharashtra		From out of Maharashtra	
			No. of Tour	No. of Visitors	No. of Tour	No. of Visitors
1.	April-2024	02/04/24	01	92	-	-
2.	May-2024	31/05/24	01	86	-	-
3.	June-2024	18/06/24	01	07	-	-
4.	August-2024	23/08/24	04	80	-	-
		26/08/24		42	-	-
		28/08/24		16	-	-
		30/08/24		35	-	-
5.	Sept-2024	13/09/24	01	44	-	-
6.	Oct-2024	11/10/24	02	76	-	-
		16/10/24		15	-	-
7.	Dec-2024	09/12/24	02	166	-	-
		17/12/24		92	-	-
8.	Feb-2025	10/02/25	02	321	-	-
		18/02/25		33	-	-
9.	March-25	07/03/25	01	07	-	-
Total			15	1112	-	-

19. Month wise Sale of Publications at ATIC (April -2024to March -2025)

Sr.No.	Month	No. of Publications	Sale value (Rs.)
1.	April –2024	216	41520/-
2.	May –2024	302	51040/-
3.	June –2024	54	8245/-
4.	July –2024	384	77655/-
5.	August –2024	106	11700/-
6.	September –2024	83	12290/-
7.	October-2024	09	1520/-
8.	November-2024	46	5495/-
9.	December-2024	33	3335/-
10.	January-2025	98	24215/-
11.	February-2025	1306	77825/-
12.	March-2025	701	134855/-
Total		3338	Rs. 4,49,695/-

20. MeetingsAttended : 55

Sr.No	Date	Subject	Organiser	Venue
1.	04/04/24	E-tender meeting	DEE, Office, VNMKV, Parbhani	VC, Office, VNMKV, Parbhani
2.	22/04/24	BOS meeting	Dept. of Agronomy	VNMKV, Parbhani
3.	23/04/24	BOS meeting	Dept. of Agronomy	VNMKV, Parbhani
4.	29/04/24	Kharifpre-planningmeeting	Collector office Parbhani	Parbhani
5.	30/04/24	Meeting of herbicide purchase committee	Dept. of Agronomy	Dept. of Agronomy
6.	07/05/24	Khariftrallyplanning meeting	DEE, VNMKV, Parbhani	Hall.No.17 VNMKV, Parbhani
7.	08/05/24	RRC meeting	DoR, VNMKV, Parbhani	VNMKV, Parbhani
8.	09/05/24	RRC meeting	DoR, VNMKV, Parbhani	VNMKV, Parbhani
9.	10/05/24	Meeting regarding preparation of agricultural weather advisory bulletin	VNMKV, Parbhani	VNMKV, Parbhani
10.	13/05/24	E-tender meeting	DEE, VNMKV, Parbhani	VC Office, VNMKV, Parbhani

Sr.No	Date	Subject	Organiser	Venue
11.	16/05/24	<i>Kharif</i> crop pre-planningmeeting	DEE, VNMKV, Parbhani	DEE office, VNMKV, Parbhani
12.	24/05/24	Meeting regarding preparation of agricultural weather advisory bulletin	I/C Agro meteorology project, VNMKV, Parbhani	AICRP on Agrometeorology, VNMKV, Parbhani
13.	28/05/24	Meeting regarding preparation of agricultural weather advisory bulletin	I/C Agro meteorology project, VNMKV, Parbhani	AICRP on Agrometeorology, VNMKV, Parbhani
14.	29/05/24	Election vote counting meeting	Returning Officer, Parbhani	COA, Parbhani
15.	13/06/24	Meeting regarding POCRA project	Collector office Parbhani	Collector office Parbhani
16.	14/06/24	<i>Kharif</i> ZREACmeeting	NARP Chatrapati Sambhajinagar	Chatrapati Sambhajinagar
17.	18/06/24	Pesticide purchase RC meeting and cotton planning meeting	Dept. of Entomology	Dept. of Entomology
18.	19/06/24	ATMA General Body and <i>Kharif</i> pre-planning Meeting	Collector office Hingoli	Hingoli
19.	20/06/24	BOS meeting	Dept. of Entomology	Dept. of Entomology
20.	26/06/24	SAC Meeting	KVK, Parbhani	KVK, Parbhani
21.	02/07/24	ATMA GenearlBody Meeting	Project Director, ATMA, Parbhani	Collector office Parbhani
22.	18/07/24	University Accreditation meeting	DI and Dean (F/A) VNMKV, Parbhani	DI and Dean (F/A) office VNMKV, Parbhani
23.	18/07/24	E-tender meeting	DEE, VNMKV, Parbhani	VC office, VNMKV
24.	24/07/24	Meeting for ' <i>Pradhanmantrifasal bima yojana</i> ' for <i>Kharif</i> -2024 and Planning of <i>Rabi</i> crop calender	DSAO, Parbhani	Collector office Parbhani
25.	29/07/24	Demonstration of Drone spraying	DoR, VNMKV, Parbhani	DoR, office VNMKV, Parbhani

Sr.No	Date	Subject	Organiser	Venue
26.	14/08/24	Review Meeting for 'Parali Krishi Mahostav'	DEE, VNMKV, Parbhani	VC, office VNMKV, Parbhani
27.	22/08/24	Review Meeting on Management of Pink bollworm in cotton	DSAO, Parbhani	Collector office Parbhani
28.	01/09/24	Review meeting of 'rabi pikparisanwad'	DEE, VNMKV, Parbhani	VC, office VNMKV, Parbhani
29.	09/09/24	Review meeting of 'rabi pikparisanwad'	DEE, VNMKV, Parbhani	DEE, office VNMKV, Parbhani
30.	10/09/24	Review meeting of 'rabi pikparisanwad'	DEE, VNMKV, Parbhani	DEE, office VNMKV, Parbhani
31.	10/09/24	Joint meeting for determination of compensation under 'Pradhan mantrifasalbimayojana' for the year 2024-25	DSAO Parbhani	Collector office Parbhani
32.	12/09/24	Review meeting of 'rabi pikparisanwad'	DEE, VNMKV, Parbhani	VNMKV, Parbhani
33.	14/09/24	Review meeting of 'rabi pikparisanwad'	DEE, VNMKV, Parbhani	VC, office VNMKV, Parbhani
34.	30/09/24	'Pradhan mantrifasalbima yojana' meeting	DSAO, Parbhani	Collector office Parbhani
35.	03/10/24	E-tender meeting	DEE, VNMKV, Parbhani	DEE, office VNMKV, Parbhani
36.	07/10/24	E-tender meeting	DEE, VNMKV, Parbhani	DEE, office, VNMKV, Parbhani
37.	07/10/24	Meeting regarding crop insurance	DSAO, Parbhani	Collector office Parbhani
38.	11/10/24	Meeting regarding ATMA, Parbhani Executive committee	PD, ATMA, Parbhani	PD, ATMA, office Parbhani
39.	15/10/24	State Legislative Assembly Election Meeting	Returning officer Parbhani	Collector office Parbhani
40.	22/10/24	76 th Rabi ZREAC meeting	NARP Ch.sambhajinagar	NARP Ch. Sambhajinagar
41.	23/10/24	Extension Education Council meeting	DEE, VNMKV, Parbhani	Hall No.17 VNMKV, Parbhani

Sr.No	Date	Subject	Organiser	Venue
42.	14/11/24	E-tender meeting of food committee for 58 th ISAE and International Conference	HOD, Agril.Botany, Parbhani	Dept.of Agril. Botany, Parbhani
43.	21/11/24	University Accreditation meeting	DI & Dean (F/A), VNMKV, Parbhani	DEE, office VNMKV, Parbhani
44.	09/12/24	Review meeting of KVK's	DEE, VNMKV, Parbhani	VC, office, VNMKV, Parbhani
45.	09/12/24	National Institutional Ranking Framework (NIRF) meeting	DI & Dean (F/A), VNMKV, Parbhani	DI & Dean (F/A), office VNMKV, Parbhani
46.	17/12/24	Food committee meeting of 26th Convocation programme of Univ.	Registrar, VNMKV, Parbhani	CAET, Parbhani
47.	01/01/25	Monthly review meeting	DEE, VNMKV, Parbhani	DEE, office VNMKV, Parbhani
48.	03/01/25	Transport committee meeting for annual group of AICRPDA.	I/C, AICRPDA, VNMKV, Parbhani	AICRPDA, office, VNMKV, Parbhani
49.	06/01/25	Transport committee meeting for annual group of AICRPDA.	I/C, AICRPDA, VNMKV, Parbhani	AICRPDA, office, VNMKV, Parbhani
50.	10/01/25	'Pradhan mantrifasalbima yojana' meeting kharif 2024	DSAO, Hingoli	Collector office, Hingoli
51.	10/01/25	ATMA General Body meeting	PD, ATMA Hingoli	Collector office, Hingoli
52.	13/01/25	Meeting regarding checking of proposals submitted by farmers for different agricultural awards of Maharashtra Govt. for the year 2023-24	DSAO Parbhani	DSAO office Parbhani
53.	16/01/25	Press conference meeting for the 26 th Convocation programme of University	Registrar, VNMKV, Parbhani	Hall No.17 VNMKV, Parbhani
54.	03/02/25	E-tender meeting	DEE, VNMKV, Parbhani	DEE, office, VNMKV, Parbhani
55.	20/03/25	Tamarind Auction Meeting	Head, Dept. of Hort. VNMKV, Parbhani	Seminar Hall, Dept. of Hort. VNMKV, Parbhani

21. Scientists Workshop/Seminar/Training/ConferenceAttended :-01

Sr. No	Name of the participant	National/International seminars/symposia/workshop/Conference/trainingAttended	Duration with date	Venue	Organizing Agency
1.	Dr. G.D.Gadade	Indian Society of Agricultural Engineers (ISAE) 58 th Annual Convention on Engineering Innovations for Next-gen Digital Agriculture and International Symposium on Agricultural Engineering Education for Aspiring Youth in Transforming Agriculture	12-14, Nov 2023 (03 days)	VNMKV, Parbhani	ISAE and VNMKV, Parbhani

Part III: Innovative Extension Education Programmes conducted during 2024-25

Transfer of technology is one of the important mandates of the university. With the due course of time agriculture has been complex and need of precision extension has become a great need of the farmers particularly in rainfed agriculture. In view to cover more area and quick transfer of need based technology various Government, NGOs and private sector are significantly contributing. In this context ATIC centre has initiated few innovative programs jointly with Reliance foundation for transfer of technology.

1. WhatsApp Messages

During the year 2024-25 ATIC centre has formed the whatsapp group where in need based messages were sent to the farmers of Hingoli and Parbhani districts. In every month one message on current field related problems were sent to the farmers. Thus, 24 messages for farmers' of Hingoli and Parbhani districts were sent per year. In addition to above messages even the individual messages were sent to the farmers based on their field problems.

2. WhatsApp HelplineNumber

In this modern timemaximumfarmers are having smartphones which makes their work easy. Keeping in view this fact,ATIC has started VNMKV WhatsApp Helpline (mobile no.8329432097) and ‘VNMKV PARBHANI’WhatsApp **channel**from July 2024 for the well being of farmers and to alert them on current issues of weather and field related problemsthrough advisories and messages.The farmers can contact the university scientiststhrough WhatsApp HelplineNumberduring office time to solve their queries.During 2024-25 total 211 infested/infected plant samples photo werediagnosed and appropriatesolutions were provided to the farmers.The details of monthwise samples diagnosed are furnished in the below table.

Sr. No.	Month	No. of samples diagnosed	Sr. No.	Month	No. of samples diagnosed
1.	July-24	22	6.	Dec-24	11
2.	Aug-24	82	7.	Jan-25	05
3.	Sept-24	54	8.	Feb-25	07
4.	Oct -24	08	9.	March-25	04
5.	Nov-24	18	Total		211

3. Video Conferencing

The ATIC has started the video conferencing facility for farmers in coordination with Reliance Foundation. In this facility the farmers from particular village can contact through video/audio conferencing and ask their questions in person to the university scientists who are together in the conference hall of ATIC. Details are given below.

Details of Video Conferencing service provided during 2024-25:

Sr. No.	Date	Programme	Topic	No. of Participants
1.	11/06/24	Video conference	Production technology of soybean	18

Part IV: Special Extension Education Programes conducted during 2024-25:

1. Special Campaigns:

A. ‘Maza Ek Diwas MazyaBalirajasobat’- 10

Sr.No	Date	Topic/Discussion	Venue	No. of Participants
1.	09/05/24	Groundnut productiontechnology	Kehal Tq.Jintur Dist. Parbhani	48
2.	12/06/24	Fertilizer and weed management	Sonna Tq. Dist.	22

		in cotton and soybean to farm women	Parbhani	
Sr.No	Date	Topic/Discussion	Venue	No. of Participants
3.	10/07/24	Nutrient and weed management in soybean	Pimpri Deshmukh Tq. Dist. Parbhani	169
4.	14/08/24	Nutrient and pest management in turmeric	Lingi Tq.Basmat	109
5.	13/09/24	Guided farmers on management of soybean, turmeric, cotton and sugarcane	Sonna Tq. Purna Dist. Parbhani	155
6.	09/10/24	Guided farm women on <i>rabi</i> crop management	Gangakhed Dist. Parbhani	207
7.	11/12/24	Visit and guidance to fig nursery, vermicompost unit	Sayala (khating) Tq. Dist. Parbhani	18
8.	09/01/25	Visit and guidance on nutrient and weed management in wheat grown on BBF, gram and mango orchard management	Pimpri Deshmukh Tq. Dist. Parbhani	06
9.	12/02/25	Guided farmers on management of wheat, gram and banana	AdgaonranjeTq. Basmat Dist. Hingoli	48
10.	12/02/25	Guided farmers on management of nutrients & rust in fig, pest and disease management in banana, Malformation in mango	Shingnapur Tq.&Dist Parbhani	06

B. Farmer scientist forum :07

Sr. No	Date	Topic/Discussion	Venue	No. of Participants
1.	15/05/24	Guided to farm women on production technology of soybean, cotton and pigeonpea and demonstration on soybean germination	Sonna Dist. Parbhani	68
2.	18/06/24	Sugarcane and black gram production technology	ATIC, VNMKV, Parbhani	06
3.	03/08/24	Nutrient and pest management on soybean, turmeric and cotton	Tatu jawala Tq.Dist.	53

			Parbhani	
Sr. No	Date	Topic/Discussion	Venue	No. of Participants
4.	07/01/25	Summer groundnut production technology	KVK, Parbhani	28
5.	05/02/25	Participated in 10 days training programme and discussion on different agricultural topics with farmers and scientist from different state.	Golden Jubliehall, CoA, Parbhani	32
6.	05/02/25	Dissscusion with progresive farmers on different agricultural topics	ATIC, VNMKV, Parbhani	09
7.	08/02/25	In quarterly meeting of vegetable growers disscusion with farmers on management of orange orchard and agrobased allied enterprises	Pedgaon Tq.Dist. Parbhani	193

Part V: Publications:

A. Research papers/ Articles: 06

Sr. No	Authors and Title	Year of Pub.	Name of Pub./ Jour.	ISBN/ISSN No/NAAS Rating
1	Niranjani V Sawane, Gajanan D Gadade , Pritam O Bhutada, Apeksha B Thombre and Sachin G Pawar (2024). Effect of foliar application of major plant nutrients on growth of <i>rabi</i> sorghum (<i>Sorghum bicolor</i> L.)	2024	International Journal of Research in Agronomy 2025; 08 (1): 04-06	Print ISSN: 2618-060X (5.20)
2	Niranjani V Sawane, Gajanan D Gadade , Pritam O Bhutada, Apeksha B Thombre and Sachin G Pawar (2024). Effect of foliar application of major plant nutrients on yield and economics of <i>rabi</i> sorghum (<i>Sorghum bicolor</i> L.)	2024	International Journal of Research in Agronomy 2025; 07 (11): 98-101	Print ISSN: 0618-060X (5.20)
3.	MP Gadekar, PR Zanwar, DDPatait , MM Bhondave and AS Kale (2024). Evaluataion of different ready-mix insecticides against giant African snail.	2024	International Journal of Advanced Biochemistry Research. Sp-8 (10): 1080-1084.	Print ISSN: 2617-4693 Online ISSN 2617-4707 (5.29)

Sr. No	Authors and Title	Year of Pub.	Name of Pub./ Jour.	ISBN/ISSN No/NAAS Rating
4.	Shegade A.T., S.S. Dhurgude and D.D.Patait (2024). Key mortality factors of semilooper (<i>Achaea janata</i>) infesting castor.	2024	Journal of Entomological Research. 48 (3): 398-402.	Print ISSN: 0378-9519 Online ISSN 0974-4576 (5.89)
5.	Shegade A.T., S.S. Dhurgude and D.D.Patait (2024). Population dynamics of lepidopterous pests on castor.	2024	Journal of Entomological Research. 48 (4): 594-597.	Print ISSN: 0378-9519 Online ISSN 0974-4576 (5.89)
6.	Mohini M Bhondave, Shraddha S Dhurgude, MP Gadekar, Aishwarya S Kale, PR Zanwar, DD Patait and Minakshi G Patil (2024). Lifecycle and host preference study of giant African snail (<i>Achatina fulica</i>) under laboratory conditions.	2024	International Journal of Advanced Biochemistry Research. Sp-8 (10): 1233-1236.	Print ISSN: 2617-4693 Online ISSN 2617-4707 (5.29)

B.वर्तमानपत्रातील बातम्या / आवाहन :128

अ.क्र.	दिनांक	विषय	मासिक/वर्तमान-पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव
1.	11/04/2024	माझाएकदिवसमाझ्याबळिराजासोबत	दै.देशोन्नती	02	डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
2.	11/04/2024	माझाएकदिवसमाझ्याबळिराजासोबत	दै.गोदातीरसमाचार	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
3.	11/04/2024	शेतक-यांनीबदलत्यावातावरणानुसारपिकांचे नियोजनकरावे	दै.देशोन्नती	07	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
4.	11/04/2024	अमेरिकनशेतक-यांपेक्षाभारतीयशेतकरीभाग्यवान	दै.पुण्यनगरी	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
5.	12/04/2024	तीनदिनऔरआठजिले	दै.लोकमतसमाचार	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
6.	13/04/2024	दुग्धव्यवसाय,रेशीमशेतीयांचीसांगडघालावी :कुलगुरुडॉ.इंद्रमणी	दै.सकाळ अँगोवन	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
अ.	दिनांक	विषय	मासिक/वर्तमान-	पान	शास्त्रज्ञाचे नाव

क्र.			पत्राचेनाव	नं	
7.	13/04/2024	दुग्धव्यवसाय, रेशीमशेतीयांचीसांगडघालावी :कुलगुरुडॉ.इंद्रमणी	दै.सकाळ अंग्रोगव	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
8.	17/04/2024	सोयाबीनचीउगवणशक्तीतपासणेगरजे चे	दै.लोकमत	04	डॉ.जी.डी.गडदे
9.	19/04/2024	सोयाबीनचीउगवणशक्तीतपासणीगर जेचे :डॉ.गडदे	दै.सकाळ	03	डॉ.जी.डी.गडदे
10.	18/04/2024	शेतक- यांनीघरचेचबियाणेवापरण्यावरदयावा भर	दै.लोकमत	04	डॉ.जी.डी.गडदे
11.	18/04/2024	उगवणशक्तीतपासूनचसोयाबीनचेघरचे बियाणेवापरावे	दै.सकाळ अंग्रोगव	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
12.	18/04/2024	सोयाबीनचीउगवणतपासणीप्रात्याक्षिक	दै.सामना	06	डॉ.जी.डी.गडदे
13.	21/05/2024	सोयाबीनपेरणीसाठीवापरासत्तरटके पेक्षाजास्तउगवशक्तीचेबियाणे	दै.सकाळ अंग्रोगव	05	डॉ.जी.डी.गडदे
14.	21/05/2024	पेरणीपूर्वीसोयाबीनचीउगवणशक्तीतपा सणेगरजेचे-डॉ.गजाननगडदे	दै.देशोन्नती	02	डॉ.जी.डी.गडदे
15.	23/05/2024	शेतक- यांनीपिकांचीफेरपालटकरूनउत्पन्नध्या वे.	दै.देशोन्नती	07	डॉ.जी.डी.गडदेडॉ. .डी.डी.पटाईत
16.	23/05/2024	उगवणशक्तीतपासूनचसोयाबीनचेबि याणेवापरा	दै.सकाळ	05	डॉ.जी.डी.गडदे
17.	23/05/2024	शेतक-यांनीघरचेबियाणेवापरावे ;पणआधीतपासावे	दै.लोकमत	03	डॉ.जी.डी.गडदे
18.	24/05/2024	बीजोत्पादनातूनबाजारभावाचीजोखीम होतेकमी :डी.डी.कान्हेड	दै.सकाळ अंग्रोगव	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
19.	25/05/2024	इसादयेथेकृषिकेंद्राचाखरीपशेतकरीमेळा वा व प्रशिक्षण	दै.देशोन्नती	07	डॉ.जी.डी.गडदे
20.	26/05/2024	तरकापूसउत्पादनातूनआर्थिकसमृद्धीये ईल	दै.सकाळ अंग्रोगव	05	डॉ.जी.डी.गडदे
21.	26/05/2024	परभणीजिल्हातीलमिरखेलयेथेखरीपहं गामपूर्वतयारीबाबतचीबैठकसंपन्न	दै.क्रांतीशस्त्र	04	डॉ.जी.डी.गडदे
22.	02/06/2024	कृषिदिनानिमित्तशेतक- यांचासन्मानशेतक- यांनाफळरोपांचेवाटप	दै.देशोन्नती	02	डॉ.जी.डी.गडदे
23.	06/06/2024	एरंडेश्वरलाशेतक-यांसाठीकार्यशाळा	दै.सकाळ अंग्रोगव	03	डॉ.जी.डी.गडदे
अ. क्र.	दिनांक	विषय	मासिक/वर्तमान- पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव

24.	16/6/2024	कोरडवाहूपरिस्थितीसाठीकापूसपिकाचे सघनलागवडतंत्रज्ञानफायदेशीर- डॉगजाननगडदे	दै.क्रांतीशस्त्र	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
25.	16/6/2024	कोरडवाहूपरिस्थितीसाठीकापूसपिकाचे सघनलागवडतंत्रज्ञानफायदेशीर-ड	दै.लोकप्रश्न	01	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
26.	30/06/2024	प्रक्षेत्रभेट व जिल्हामासिकचर्चातंत्रनिमित्तकृषिवि भागाच्यावतीनेशेतक-यांनामार्गदर्शन	दै.देशोन्नती	03	डॉ.जी.डी.गडदे
27.	30/06/2024	विद्यापीठाचेशास्त्रज्ञ,अधिकारीबांधावर	दै.लोकमत	04	डॉ.जी.डी.गडदे
28.	30/06/2024	भिंगीयेथेकृषिअधिकारी, विद्यापीठाचेशास्त्रज्ञशेतक- यांच्याबांधावर	दै.देशोन्नती	03	डॉ.जी.डी.गडदे
29.	02/07/2024	जिल्हाफळरोपवाटिकेतकृषिदिनानिमि त्तकार्यक्रम	दै.पुढारी	04	डॉ.जी.डी.गडदे
30.	02/07/2024	परभणीतकृषिदिनानिमित्तशेतक- यांचासत्कारसोहळाउत्साहातसंपन्न...	दै.क्रांतीशस्त्र	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
31.	02/07/2024	कृषिदिनानिमित्तशेतक-यांचासन्मान	दै.देशोन्नती	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत.
32.	03/07/2024	संरक्षितशेतीचीगरज	दै.सकाळ अँगोवन	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत.
33.	03/07/2024	कृषिदिनानिमित्तशेतक-यांचासत्कार	दै.सामना	06	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत.
34.	11/07/2024	कृषिविद्यापीठशेतक- यांच्यासेवेतसदैवतत्पर-डॉ.खोडके	दै.देशोन्नती	01	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
35.	11/07/2024	सोयाबीनवरीलआळांचावेळीचकरानाय नाट	दै.देशोन्नती	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
36.	12/07/2024	प्रिंप्रीदेशमुखयेथेपीकलागवडतंत्रज्ञानमा र्गदर्शन व चर्चासत्र	दै.पुण्यनगरी	03	डॉ.जी.डी.गडदे
37.	12/07/2024	मराठवाडयातीलआठहीजिल्हातवनाम कृविशास्त्रज्ञांचेमार्गदर्शन	दै.पुण्यनगरी	02	डॉ.जी.डी.गडदे
38.	12/07/2024	शेतक- यांनापीकलागवडतंत्रज्ञानाचेमार्गदर्शन	दै.सकाळ अँगोवन	01	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
39.	14/07/2024	ऑनलाईनशेतकरी- शास्त्रज्ञकृषिसंवादकार्यक्रमाचीसुरुवात	दै.पुण्यनगरी	05	डॉ.जी.डी.गडदे
अ. क्र.	दिनांक	विषय	मासिक/वर्तमान- पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव
40.	14/07/2024	ऑनलाईनशेतकरी,	दै.पुण्यनगरी	05	डॉ.जी.डी.गडदे

		शास्त्रज्ञकृषिसंवादकार्यक्रमासप्रारंभ			
41.	21/07/2024	ऑनलाईनशेतकरी, शास्त्रज्ञकृषिसंवाद	दै.देशोन्नती	02	डॉ.जी.डी.गडदे
42.	21/07/2024	वनामकृषिच्याऑनलाईनशेतकरीशास्त्र ज्ञकृषिसंवादासउत्स्फूर्तप्रतिसाद	दै.गोदातीरसमाचार	02	डॉ.जी.डी.गडदे
43.	21/07/2024	शेतक- यांनाशेतीविषयकसल्ल्यांचीनितांतगर ज :कुलगुरुडॉ.इन्द्रमणि	दै.आझादभूमी	01	डॉ.जी.डी.गडदे
44.	22/07/2024	विद्यापीठाच्यामाफकदरातीलड्रोनफवारणीचालाभध्या	दै.पुढारी	03	डॉ.जी.डी.गडदे
45.	23/07/2024	सोयाबीन, कपाशीमध्येएकात्मिकखतव्यवस्थापन करावे	दै.सकाळ अँगोवन	04	डॉ.जी.डी.गडदे
46.	04/08/2024	सोयाबीनकापूस व हळदीच्याअधिकउत्पादकतेसाठीअन्नद्रव्य व कीडव्यवस्थापनवेळेवरकरणेगरजेचे- डॉगजाननगडदे	दै.क्रांतीशस्त्र	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
47.	04/08/2024	कळमनुरीतालुक्यातकृषिविभागाकडून प्रक्षेत्रभेटदेऊनमासिकचर्चासत्र व शेतक-यांनामार्गदर्शन	दै.देशोन्नती	06	डॉ.जी.डी.गडदे श्री.एम.बी.मांडगे
48.	07/08/2024	पिकांचेआरोग्यसंभाळण्यासाठीउत्कृष्ट सल्लादयावा.	दै.कृषिसोबती	04	डॉ.जी.डी.गडदे
49.	04/08/2024	प्रक्षेत्रभेटीतकृषिअधिका- यांनीदिलीकीडनियंत्रणाचीमाहिती	दै.लोकमत	04	डॉ.जी.डी.गडदे श्री.एम.बी.मांडगे
50.	04/08/2024	कळमनुरीतालुक्यातीलकृषिविभागाकडून प्रक्षेत्रभेटदेऊनमासिकचर्चासत्र व शेतक-यांनामार्गदर्शन	दै.देशोन्नती	06	डॉ.जी.डी.गडदे
51.	04/08/2024	ऑनलाईनसंवादकार्यक्रमातमराठवाड यातीलशेतक-यांचासहभाग	दै.पुण्यनगरी	01	डॉ.जी.डी.गडदे
52.	04/08/2024	शेतक- यांनीड्रोनतंत्रज्ञानाचावापरकरणेकाळा जीगरज	दै. सामना	06	डॉ.जी.डी.गडदे
53.	04/08/2024	कृषिमहाविद्यालय, पाथरीतर्फेहिस्सीयेथेशेतकरीमेळाव्याचे आयोजन	दै.सूर्योदय	01	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
54.	07/08/2024	शेतकरीऑनलाईनसंवादातसहभागी	दै.गोदातीरसमाचार	04	डॉ.जी.डी.गडदे
अ. क्र.	दिनांक	विषय	मासिक/वर्तमान- पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव
55.	10/08/2024	परभणीकृषिविद्यापीठाशास्त्रज्ञांनीकेले ऊसपिकावरीलपोक्काबोडिंगरोगाचेनिदान	दै.क्रांतीशस्त्र	04	डॉ.जी.डी.गडदे श्री.एम.बी.मांडगे

56.	11/08/2024	पाळोदीयेथेखरीपशेतकरीमेळावा	दै.लोकमत	04	डॉ.जी.डी.गडदे
57.	11/08/2024	रावेउपक्रमांतर्गतपाळोदीयेथेखरीपशेत करीमेळावासंपन्न	दै.गोदातीरसमाचार	02	डॉ.जी.डी.गडदे
58.	11/08/2024	रावेउपक्रमांतर्गतपाळोदीयेथेखरीपशेत करीमेळावासंपन्न	दै.गोदातीरसमाचार	04	डॉ.जी.डी.गडदे
59.	13/08/2024	शेतक- यांनीफवारणीसाठीड्रोनतंत्रज्ञानाचावापर करावा :कुलगुरुडॉ.इंद्रमणी	दै.एकमत	03	डॉ.जी.डी.गडदे
60.	15/08/2024	सोयाबीनवरीलविषाणूजन्यहिरवाआणि पिवळामोझक (केवडा) रोगाचेव्यवस्थापनासाठीविदयापीठाची विशेषमोहिम	दै.मराठवाडा	-	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
61.	23/08/2024	परळीवैद्यनाथयेथीलराज्यस्तरीयकृषि महोत्सवासशेतक- यांचाउत्साहीप्रतिसाद	दै.कृषीसोबती	02	डॉ.जी.डी.गडदे
62.	24/08/2024	कपाशीमध्येदिसतातडोमकळी :लावूनकामगंधसापळेहोईलकमीगुलाबी बोंडअळी	दै.गोदातीर	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
63.	27/08/2024	तंत्रज्ञानप्रसारातशेतकरी- शास्त्रज्ञसंवादाचीमहत्वाचीभूमिका - कुलगुरुडॉ.इंद्रमणि	दै.गोदातीरसमाचार	04	डॉ.जी.डी.गडदे
64.	27/08/2024	शेतीविषयकतंत्रज्ञानप्रसारातशेतकरी - शास्त्रज्ञसंवादमहत्वाचा	दै.सकाळ	02	डॉ.जी.डी.गडदे
65.	27/08/2024	तंत्रज्ञानप्रसारातशेतकरी- शास्त्रज्ञसंवादाचीमहत्वाचीभूमिका	दै.पुण्यनगरी	01	डॉ.जी.डी.गडदे
66.	15/09/2024	माझाएकदिवसमाझ्याबळीराजासोबतउ पक्रमात 30 गावांतमार्गदर्शन	दै.पुण्यनगरी	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
67.	10/09/2024	कृषितंत्रज्ञानमाहितीकेंद्र,परभणीयेथेए कपेडमॉकेनामकार्यक्रमसंपन्न	दै.सोमेश्वरसाथी	04	डॉ.जी.डी.गडदे डॉ.दिपालीसवंड कर
68.	10/09/2024	कृषितंत्रज्ञानमाहितीकेंद्र,परभणीयेथेए कपेडमॉकेनामकार्यक्रमसंपन्न	दै.क्रांतीशस्त्र	02	डॉ.जी.डी.गडदे डॉ.दिपालीसवंड कर
अ. क्र.	दिनांक	विषय	मासिक/वर्तमान- पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव
69.	15/09/2024	माझाएकदिवसमाझ्याबळीराजासोबतउ पक्रमात 30 गावांतमार्गदर्शन	दै.पुण्यनगरी	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
70.	09/10/2024	28शास्त्रज्ञांकडून 600 शेतक- यांनामार्गदर्शन	दै.लोकमत	02	डॉ.डी.डी.पटाईत
71.	10/10/2024	आर्वीयेथेजागतिककापूसदिवसउत्साहा त	दै.एकमत	06	डॉ.डी.डी.पटाईत

72.	10/10/2024	घनपद्धतीनेलागवडीतूनकापसाच्याउत्पादकेतवाढशक्य :डॉ.अशोकजाधव	दै.अग्रोवन	02	डॉ.डी.डी.पटाईत
73.	12/10/2024	महिलांनास्वतः; स्वास्थाकडेलक्षदेणेगरजेचे :कुलगुरुडॉ.इंद्रमणी	दै.लोकमत	-	डॉ.डी.डी.पटाईत
74.	12/10/2024	माझाएकदिवसबळीराजासाठीउपक्रमात शेतक-यांनामार्गदर्शन	दै.पुण्यनगरी	05	डॉ.जी.डी.गडदे
75.	13/10/2024	विविकेउपक्रमसे 600 किसानहुएलाभान्वित	दै.लोकमतसमाचार	02	डॉ.जी.डी.गडदे
76.	14/10/2024	28 शास्त्रज्ञांचेविविधठिकाणीशेतक-यांनामार्गदर्शन	दै.लोकमतसमाचार	02	डॉ.जी.डी.गडदे
77.	14/10/2024	कृषिशास्त्रज्ञपोहोचलेशेतक-यांच्याबांधावर	दै.सकाळ	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
78.	07/11/2024	आंब्यालाअकालीमोहर,त्यावरीभुरीरोग	दै.सकाळ	03	डॉ.डी.डी.पटाईत
79.	08/11/2024	पिकांवरशंखीगोगलगायीचाउद्रेक	दै.सकाळ	03	डॉ.डी.डी.पटाईत
80.	01/12/2024	शेतक-यांनामार्गदर्शन	दै.लोकमत	04	डॉ.जी.डी.गडदे
81.	02/12/2024	कृषिसल्लामराठवाडाविभाग	दै.अग्रोवन	11	डॉ.डी.डी.पटाईत
82.	04/12/2024	40 हजारहेक्टरवरीलतुरीचेपीकधोक्यात	दै.लोकमत	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
83.	12/12/2024	शेतक-यांनीआपल्यापाल्यालाकृषिशिक्षणघेण्याकडेवळावे.	दै.पुण्यनगरी	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
84.	13/12/2024	माझाएकदिवसबळीराजासोबतउपक्रम	दै.लोकमत	04	डॉ.जी.डी.गडदे श्री.एम.बी.मांडगे
85.	13/12/2024	शेतक-यांनीपाल्यांनाकृषिचेशिक्षणाकडेवळावे	दै.देशोन्नती	07	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
86.	14/12/2024	विद्यापीठाच्याशास्त्रज्ञांनीशेतक-यासोबतसाधलासंवाद	दै.सकाळ	01	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
अ. क्र.	दिनांक	विषय	मासिक/वर्तमान-पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव
87.	14/12/2024	किफायतशीरशेतीसाठीउत्पादनखर्चकमीकरणेआवश्यक :डॉ.मणी	दै.पुण्यनगरी	02	डॉ.जी.डी.गडदे
88.	14/12/2024	किफायतशीरशेतीसाठीउत्पादनखर्चकमीकरणेआवश्यक	दै.देशोन्नती	08	डॉ.जी.डी.गडदे
89.	18/12/2024	क्रॉपसेपअंतर्गतऑनलाइनशेतकरी-शास्त्रज्ञसंवाद	दै.देशोन्नती	04	डॉ.जी.डी.गडदे
90.	20/12/2024	प्रशासनगांवकीओरसप्ताहांतर्गतकृषि	दै.देशोन्नती	06	डॉ.जी.डी.गडदे

		विभागातर्फे चर्चासत्र व कार्यशाळा			श्री.एम.बी.मांडगे
91.	20/12/2024	प्रशासनगांवकीओरउपक्रमातकृषिविभा गानेघेतले ठिकठिकाणीमेळावे	दै.लोकमत	02	डॉ.जी.डी.गडदे श्री.एम.बी.मांडगे
92.	20/12/2024	तुरपिकावरअनोख्याव्हायरसनेकोवळ याशेंगावाळतअसल्याच्यादेशोन्नतीच्या दणकयानेकृषिशास्त्रजमधुकरमांडगेशे तवांधावर	दै.देशोन्नती	08	श्री.एम.बी.मांडगे
93.	21/12/2024	कृषिविभागाच्याजिल्हामासिककार्यशा ळेतशेतक-यांनामार्गदर्शन	मराठवाडाकेसरी	06	डॉ.जी.डी.गडदे श्री.एम.बी.मांडगे
94.	22/12/2024	हरभ-यावरवाढलाघाटेअळीचाप्रादुर्भाव	दै.लोकमत	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
95.	26/12/2024	शेतक- यासाठीहरभरापिकातीलकीडव्यवस्थाप नावरमार्गदर्शन	दै.सकाळ	01	डॉ.जी.डी.गडदे
96.	28/12/2024	सदयस्थितीतपिकेआणिपशुधनाच्याका ळजीबाबतविदयापीठाच्याशास्त्रज्ञांचेऑ नलाइनमार्गदर्शन	दै.गोदातीरसमाचा र	02	डॉ.जी.डी.गडदे
97.	29/12/2024	शेतक-यांनीमिळालेलेसल्लेशेतक- यांपर्यंतपोहोचवावे:कुलगुरु	दै.एकमत	03	डॉ.जी.डी.गडदे
98.	01/01/2025	जिल्हामासिकचर्चासत्र व प्रक्षेत्रभेटीच्याअनुषंगानेशेतक- यांनामार्गदर्शन	दै.लोकसंपर्क	01	डॉ.जी.डी.गडदे
99.	01/01/2025	शेतकरीबांधाकरितारिलायन्सफाउंडेशन आणिवसंतरावनाईकमराडवाडाकृषिविद यापीठतर्फेचनापिकाकरिताप्रशिक्षण	दै.आझादभूमी	01	डॉ.जी.डी.गडदे
100.	01/01/2025	शेतक- यांनीआधुनिकतेचीकासधरुनउत्पन्नवा ढीसाठीनवनवनीप्रयोगकरावेत	दै.लोकमत	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
अ. क्र.	दिनांक	विषय	मासिक/वर्तमान- पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव
101.	05/01/2025	हरभरापिकाकरिताप्रात्यक्षिकप्रशिक्षण कार्यक्रमसंपन्न	दै.आझादभूमी	01	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
102.	14/01/2025	शेतकरीबांधवांनासाठीप्रात्यक्षिकआणिप्र शिक्षणकार्यक्रमसंपन्न	दै.लोकप्रश्न	01	डॉ.जी.डी.गडदे
103.	22/01/2025	बाभळगावयेथेकृषिमेळावा व शेतकरीपरिसंवादकार्यक्रम	दै.देशोन्नती	07	डॉ.जी.डी.गडदे श्री.एम.बी.मांडगे
104.	22/01/2025	जि.प.च्याकृषिमेळाव्यातमार्गदर्शन	दै.लोकमत	02	डॉ.जी.डी.गडदे श्री.एम.बी.मांडगे
105.	22/01/2025	बाभळगावयेथेकृषिमेळावा व शेतकरीपरिसंवादकार्यक्रम	दै.पुण्यनगरी	07	डॉ.जी.डी.गडदे श्री.एम.बी.मांडगे

106.	30/01/2025	कृषिजिल्हास्तरीयसमितीचे शेतक- यांकडून पपई देऊन केले स्वागत	दै. देशेन्नती	07	डॉ. डी. डी. पटाईत
107.	31/01/2025	कृषिजिल्हास्तरीयसमितीची शेतक- यांच्या बांधावर परिक्षेत्र भेट	दै. क्रांतीशस्त्र	01	डॉ. डी. डी. पटाईत
108.	31/01/2025	शेतकरी देवोभव; अतर्गत मांडली प्रगती शील शेतक- यांची यशोगाथा	दै. पुण्यनगरी	04	डॉ. जी. डी. गडदे
109.	01/02/2025	पाचटकुटी मुळे जमिनीचे सेंद्रिय कर्ब वाढते	दै. सामना	06	-
110.	05/02/2025	हरभरापिकाकरिता प्रात्याक्षीक प्रशिक्षण कार्यक्रम संपन्न	दै. आझादभूमी	01	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत श्री. एम. बी. मांडगे
111.	05/02/2025	हरभरापिकाकरिता प्रात्याक्षीक प्रशिक्षण कार्यक्रम संपन्न	दै. लोकप्रश्न	02	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत श्री. एम. बी. मांडगे
112.	06/02/2025	दुर्डीयेथे प्रात्यक्षिक कार्यक्रमाचे आयोजन	दै. लोकमत	04	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत श्री. एम. बी. मांडगे
113.	06/02/2025	दुर्डीयेथे हरभरापिका व्यवस्थापनावर शेत करी प्रशिक्षण व प्रात्यक्षिकाचे आयोजन	दै. सकाळ	02	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत श्री. एम. बी. मांडगे
114.	11/02/2025	शेतकरी सुखी होण्यासाठी प्रामाणिक प्रय त्न हवेत - कुलगुरु डॉ. मणि	दै. पुण्यनगरी	01	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत
115.	13/02/2025	पेडगाव येथे भाजीपाला उत्पादक गृपचा स्नेह मेळावा	दै. सामना	06	डॉ. जी. डी. गडदे
116.	13/02/2025	विद्यापीठाच्या तज्ञांचे मार्गदर्शन	दै. पुढारी	03	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत श्री. एम. बी. मांडगे
अ. क्र.	दिनांक	विषय	मासिक/वर्तमान- पत्राचे नाव	पान नं.	शास्त्रज्ञाचे नाव
117.	14/02/2025	शास्त्रज्ञ पोहोचले शेतक-यांच्या बांधावर	दै. सकाळ	05	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत
118.	14/02/2025	आधुनिक तेचीकास धरत प्रयोग करावेत	दै. लोकमत	03	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत श्री. एम. बी. मांडगे
119.	14/02/2025	माझा एक दिवस माझ्या बळीराजा सोबत	दै. पुण्यनगरी	05	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत
120.	19/02/2025	संजीवनी कृषि महोत्सवामध्ये भाजीपाला उत्पादक गृपला प्रथम क्रमांक	दै. सामना	06	डॉ. जी. डी. गडदे
121.	22/02/2025	परभणी येथे शास्त्रीय सल्लागार समिती आढावा बैठक संपन्न	दै. क्रांतीशस्त्र	04	डॉ. जी. डी. गडदे
122.	23/02/2025	शास्त्रीय सल्लागार समितीची आढावा बैठक	दै. देशेन्नती	08	डॉ. जी. डी. गडदे

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123.	04.03.2025	ग्रामबिजोत्पादनशेतकरीप्रशिक्षण	दै.देशोन्नती	08	डॉ.जी.डी.गडदे
124.	04.03.2025	ग्रामबिजोत्पादनशेतकरीप्रशिक्षणब्राम्ह णगावयेथेपारपडले	दै.देशोन्नती	08	डॉ.जी.डी.गडदे
125.	17.03.2025	कृषिशास्त्रज्ञ पोहचले शेतकऱ्याच्या बांधावर	दै.सकाळअग्रोवन	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत
126.	19.03.2025	माविमचे कार्य कौतुकास्पद डॉ. इंद्र मणी	दै.देशोन्नती	01	डॉ.जी.डी.गडदे
127.	19.03.2025	बचत गटाने तयार केलेल्या वस्तूचे विक्री व जिल्हास्तरीय प्रदर्शन डॉ. इंद्र मणी यांच्या हस्ते उद्घाटन	दै.क्रांतीशत्र	04	डॉ.जी.डी.गडदे
128.	19.03.2025	उद्योजकतेच्या दृष्टीने महिलांत आत्मविश्वास वाढवू या	दै.पुढारी	04	डॉ.जी.डी.गडदे

C. Popular Articles :41

अ.क्र	दिनांक	विषय	मासिक/वर्तमान- पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव
1.	30/06/2024	कपासी, सोयाबीनपेरणीकरतायेणार 15 जुलैपर्यंत	दै.सकाळ	01	डॉ.जी.डी.गडदे
2.	02/07/2024	सोयाबीनपिवळेपडणे (क्लोरोसिस); एकात्मिकव्यवस्थापनासल्ला	दै.पुण्यनगरी	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
3.	02/07/2024	रोपअवस्थेतचसोयाबीनपडूलागलेपिव ळे	दै.पुढारी	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
अ.क्र	दिनांक	विषय	मासिक/वर्तमान- पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव
4.	11/07/2024	सोयाबीनवरअळयांचाप्रादुर्भाव..वेळीच कराव्यवस्थापन	दै.गोदातीरसमाचा र	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
5.	11/07/2024	सोयाबीनवरपानेखाणा- याअळीचाप्रादुर्भाव	दै.पुण्यनगरी	09	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
6.	12/07/2024	सोयाबीनअळयांचाप्रादुर्भाव, वेळीचकराव्यवस्थापन	दै.लोकमत	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
7.	12/07/2024	सोयाबीनवरअळयांचाप्रादुर्भाव, वेळीचकराव्यवस्थापन	दै.लोकमत	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे

8.	31/07/2024	कापूसपिकातीलआकस्मिकमरतात्का ळरोखा	दै.पुण्यनगरी	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
9.	01/08/2024	कापूसमरव्यवस्थापनकरा	दै.देशेन्नती	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
10.	01/08/2024	पीकावरीलआकस्मीकमररोगाचेव्यव स्थापनकरा	दै.सामना	06	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
11.	01/08/2024	कापूसपिकावरमररोगाचाप्रादुर्भाव ;असेकराव्यवस्थापन	दै.लोकमत	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
12.	02/08/2024	ताबडतोबकराकापूसपिकातीलआक स्मीकमरव्यवस्थापन	दै.गोदातीरसमाचा र	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
13.	10/08/2024	ऊसपिकावारपोक्काबोईंगरोगाचाप्रादु र्भाव	दै.देशेन्नती	01	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
14.	10/08/2024	ऊसपिकावारपोक्काबोईंगरोगाचाप्रादु र्भाव	दै.लोकमत	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
15.	11/08/2024	सोयाबीनवरमोझॅकरोगाचाप्रादुर्भाव	दै.देशेन्नती	08	डॉ.जी.डी.गडदे
16.	12/08/2024	ऊसातवाढतोयपोक्काबोईंगरोगाचाप्रादु र्भाव	दै.पुण्यनगरी	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
अ.क्र	दिनांक	विषय	मासिक/वर्तमान- पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव
17.	12/08/2024	सोयाबीनवरपिवळामोझॅक ;असेकराव्यवस्थापन	दै.लोकमत	06	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
18.	12/08/2024	सोयाबीनवरीलविषाणूजन्यहिरवाआ णिपिवळामोझॅक (केवडा) रोगाचेव्यवस्थापन	दै.धर्मयोधदा	01	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
19.	12/08/2024	पिवळामोझॅकरोगाचीलागणझाल्याने सोयाबीनचीवाढखुंटली	दै.सामना	02	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
20.	12/08/2024	सुरुकरासोयाबीनवरीलविषाणूजन्यहि रवाआणिपिवळामोझॅक (केवडा) रोगाचेव्यवस्थापन	दै.गोदातीरसमाचा र	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
21.	24/08/2024	शास्त्रोक्तव्यवस्थापनफायदयाचे	दै.नवराष्ट्र	04	डॉ.जी.डी.गडदे

		:डॉ.कैलासडाखोरे			डॉ.कैलासडाखोरे
22.	25/08/2024	कापसावरगुलाबीबोंडअळी	दै.देशोन्नती	08	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
23.	25/08/2024	कपासीवरगुलाबीबोंडअळीचाप्रादुर्भाव	दै.सामना	-	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
24.	27/08/2024	गुलाबीबोंडअळीच्यानियंत्रणासाठीकपा शीतकामगंधसापळेलावा	दै.सकाळ	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
25.	05/09/2024	अतिवष्टीचापिकांनाफटका; अशीच्याकाळजी	दै.लोकमत	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
26.	05/09/2024	आताकपाशीपिकावरमररोगाचाप्रादुर्भाव	दै.सकाळ	04	डॉ.डी.डी.पटाईत
27.	10/09/2024	कपाशीच्यापिकांमध्येआकस्मिकमर	दै.सकाळ	01	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
28.	23/09/2024	हळद, अद्रकपिकांसाठीबायोमिक्सचावापरकराव	दै.सकाळ	03	डॉ.डी.डी.पटाईत
29.	05/10/2024	पांढरीमाशी, तुडतुडे, बोंडअळी, बोंडसडचेव्यवस्थापनगरजेचे	दै.देशोन्नती	02	डॉ.डी.डी.पटाईत
30.	25/10/2024	शंखीगोगलगायीचेवेळीचेव्यवस्थापन करावे	दै.पुण्यनगरी	02	डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
अ.क्र	दिनांक	विषय	मासिक/वर्तमान- पत्राचेनाव	पान नं	शास्त्रज्ञाचे नाव
31.	25/10/2024	वेळीचकराशंखीगोगलगायीचेव्यव स्थापन;वनामकृविच्याकिटकशास्त्रज्ञां चेआवाहन	दै.दैनिक	02	डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
32.	27/10/2024	पिकांवरशंखीगोगलगायीचाप्रादुर्भाव	दै.देशोन्नती	03	डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
33.	03/12/2024	सद्रयस्थितीतीलतुरीवरीलकिडीचेकरा व्यवस्थापन	दै.पुण्यनगरी	05	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे
34.	04/12/2024	ढगाळवातावरणामुळेतुरीवरकिडीचाअ टॅक	दै.सकाळ	04	डॉ.जी.डी.गडदे डॉ.डी.डी.पटाईत श्री.एम.बी.मांडगे

35.	04/12/2024	मराठवाडयात तुरीवर शेंगापोखरणा-या अळीचा प्रादुर्भाव	दै. सकाळ	05	डॉ. डी. डी. पटाईत
36.	04/12/2024	तुरीवर किडीचा प्रादुर्भाव	दै. देशोन्नती	08	डॉ. डी. डी. पटाईत
37.	21/12/2024	हरभ-यावरील घाट अळीचे व्यवस्थापनाबाबत 'वनामकृति' च्या शास्त्रज्ञांचा शेतक-यांना सल्ला	दै. पुण्यनगरी	02	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत श्री. एम. बी. मांडगे
38.	22/12/2024	हरभ-यावरील घाटे अळीचे व्यवस्थापन गरजेचे	दै. सकाळ	01	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत श्री. एम. बी. मांडगे
39.	22/12/2024	हरभरापिकावर घाटी अळीचा प्रादुर्भाव	दै. देशोन्नती	08	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत श्री. एम. बी. मांडगे
40.	26/01/2025	यंदाकेळी, आंब्याला हवामान बदलाचा फटका	दै. सामना	06	डॉ. जी. डी. गडदे
41.	मार्च 2025	उन्हाळी भुईमुग पीकावरील एकात्मिक कीड व्यवस्थापन	शेतीभातीमासिक	18-20	डॉ. जी. डी. गडदे डॉ. डी. डी. पटाईत श्री. एम. बी. मांडगे

D. Radio Talk -30

Sr. No.	Date of Recording	Topic	AIR Centre and Programme	Scientist
1.	06/05/24	Sustainable <i>kharif</i> crop production planning	AIR, Parbhani Krishi Vani	Dr.G.D.Gadade
2.	11/06/24	Integrated management of white grub	AIR, Parbhani Shetshivar	Dr.D.D.Patait
3.	11/06/24	White grub: Identification	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
Sr. No.	Date of Recording	Topic	AIR Centre and Programme	Scientist
4.	11/06/24	White grub: Nature of damage	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
5.	11/06/24	White grub: Integrated management	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
6.	04/07/24	Integrated management of snails	AIR, Parbhani State level	Dr.D.D.Patait
7.	15/07/24	Yellowing and pest management in soybean in current situation	AIR, Parbhani Shetshivar	Dr.D.D.Patait
8.	12/12/24	Integrated pest management in gram	AIR, Parbhani Shetshivar	Dr.D.D.Patait
9.	12/12/24	<i>Helicoverpa armigera</i> management in gram	AIR, Parbhani Krishi Vani	Dr.D.D.Patait

10.	12/12/24	Aphids management in safflower	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
11.	12/12/24	Fall armyworm management in sorghum	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
12.	12/12/24	Avoid ratooning in cotton	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
13.	12/12/24	Stem borer management in wheat	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
14.	12/12/24	Aphids management in sorghum	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
15.	12/12/24	Stem borer management in sugarcane	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
16.	12/12/24	White fly management in sugarcane	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
17.	12/12/24	White grub management in sugarcane	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
18.	12/12/24	Pyrilla management in sugarcane	AIR, Parbhani Krishi Vani	Dr.D.D.Patait
19.	10/01/25	Summer groundnut : pests identification, nature of damage and its IPM	AIR, Parbhani Shetshivar	Shri.M.B.Mandge
20.	10/01/25	Pest management in safflower	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge
21.	10/01/25	Stem borer management in sugarcane	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge
22.	10/01/25	Sucking pest management in sugarcane	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge
23.	10/01/25	Sucking pest management in summer groundnut	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge
24.	10/01/25	Lepidopterous pest management in summer groundnut	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge
25.	10/01/25	Pest management in tomato	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge
Sr. No.	Date of Recording	Topic	AIR Centre and Programme	Scientist
26.	10/01/25	Pest management in brinjal	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge
27.	10/01/25	Pest management in sesame	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge
28.	10/01/25	Pest management in okra	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge
29.	10/01/25	IPM in cabbage and cauliflower	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge
30.	10/01/25	For pink bollworm management avoid ratooning in cotton	AIR, Parbhani Krishi Vani	Shri.M.B.Mandge

E. TV Talk - :11

Sr. No.	Date of Recording	Topic	TV Channel	Scientist
1.	04/07/24	Integrated management of snails	Doordarshansa hyadri	Dr.D.D.Patait
2.	22/07/24	Management of soybean and cotton in current situation	Zee News	Dr.G.D.Gadade
3.	29/07/24	Yellowing and pest management in soybean	ABP Maza	Dr.D.D.Patait
4.	06/08/24	Management of yellow mosaic in soybean and para wilt in cotton	ABP Maza	Dr.G.D.Gadade
5.	23/08/24	Management of pink bollworm in cotton	Zee 24 Taas	Dr.D.D.Patait
6.	23/08/24	Integrated management of white grub	Zee 24 Taas	Dr.D.D.Patait
7.	23/08/24	Management of pink bollworm in cotton	ABP Maza	Dr.D.D.Patait
8.	03/09/24	Care and management of cotton, soybean, pigeonpea and turmeric after heavy rainfall	ABP Maza	Dr.G.D.Gadade
9.	07/10/24	Integrated pest management in maize	Doordarshansa hyadri	Dr.D.D.Patait
10.	17/10/24	Wheat cultivation technology	Doordarshansa hyadri	Dr.G.D.Gadade
11.	27/02/25	Integrated pest management of summer groundnut	Doordarshansa hyadri	Dr.D.D.Patait

F. Awards and Recognition

1. **Dr. G.D. Gadade**, Extension Agronomist & Manager, ATIC received **Krishi Mauli Award** on 10th March 2025 in four days Regional Agriculture Fair held at Parbhani during 7-10th March 2025 for his contribution in Extension work.
2. **Dr. D.D. Patait**, Entomologist, ATIC received **Krishi Mauli Award** on 10th March 2025 in four days Regional Agriculture Fair held at Parbhani during 7-10th March 2025 for his contribution in Extension work.

G. Other Activities

Sr. No	Subject/ Crop	Organizer	Clients	Date	Venue	No. of participants
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1.	Election training	Returning officer, Pathri	Employee	16/04/24	SDO Office Pathri	65
2.	Election training	Returning officer, Gangakhed	Employee	17/04/24	SDO Office Ganga-khed	320
3.	EVM sealing training	Returning officer, Pathri	Employee	18/04/24	ITI, Pathri	90
4.	Election training	Returning officer, Gangakhed	Employee	25/04/24	ITI, Ganga-khed	290
5.	Vote counting election training	Returning officer, Parbhani	Employee	29/05/24	CoA, Parbhani	500
6.	Election training	Returning officer, Parbhani	Employee	25/10/24	Collector office, Parbhani	38
7.	Election training	Returning officer, Parbhani	Employee	26/10/24	Collector office, Parbhani	83
8.	Election training	Returning officer, Parbhani	Employee	27/10/24	Collector office, Parbhani	400
9.	Election training	Returning officer, Parbhani	Employee	10/11/24	Auditorium Hall, CoA, Parbhani	150
Sr. No	Subject/ Crop	Organizer	Clients	Date	Venue	No. of participants
10.	Election training	Returning officer, Parbhani	Employee	11/11/24	DPDC, Hall Parbhani	145
11.	EVM commissioning training	Returning officer, Parbhani	Employee	12/11/24	COAE, Parbhani	200
12.	EVM commissioning training	Returning officer, Parbhani	Employee	13/11/24	COAE, Parbhani	200

13.	Vote counting election training	Returning officer, Parbhani	Employee	15/11/24	DPDC, Hall Parbhani	210
14.	Election training	Returning officer, Parbhani	Employee	16/11/24	DPDC, Hall Parbhani	55
15.	Vote counting election training	Returning officer, Parbhani	Employee	17/11/24	DPDC, Hall Parbhani	210
16.	Election training	Returning officer, Parbhani	Employee	18/11/24	DPDC, Hall Parbhani	105
17.	Election training	Returning officer, Parbhani	Employee	19/11/24	DPDC, Hall Parbhani	115
18.	Vote counting election training	Returning officer, Parbhani	Employee	22/11/24	COAE, Parbhani	120

Part-VI: Success Story

Name of farmer : Shri.JanardhanBalasahebAwargand
Village : Makhani Tq. Purna & Dist. Parbhani
Contact No. : 9657240263
Land holding (own) : 7 Acres
Land on Rent : 7 Acres
Total cultivable area : 14 Acres
Education : 7th Pass
Children : 02 (1 Boy and 1 Girl)
Total family members : 06

Firm :

- 1) Omkar GruhUdyog, Makhani Tq. Purna
- 2) Pardeshwar farmer producer organization, Parbhani
- 3) Bhajipalautpadak group (Online sale of agricultural commodities)

❖ Previous condition	❖ Situation after adoption of university technologies
▪ Traditional farming	▪ Adopted recommended cropping system
▪ Total income per year Rs. 3lakh to 5 lakh	▪ Low cost technology
	▪ Improved varieties
	▪ INM, IPM and IDM
	▪ Judicious use of irrigation
	▪ Value addition
	▪ Importance of savings from earning

❖ **Cropping system :**

Name of crop	Area	Yield	Gross returns (Rs.)	Cost of cultivation (Rs.)	Net returns (Rs.)
A) Agronomical crops					
1.Soybean (MAUS-612,MAUS-158)	7 Acres	70 qt	3,50,000/-	1,50,000/-	2,00,000/-
2.Pigeonpea (Intercrop: Godavari, BDN-711)	3 Acres	20 qt (13.5 qt sold+ 6.5 qt for processing)	94,500/-	32,000/-	62,500/-
3.Wheat (AnkurKedar, Shriram-111)	3 Acres	30 qt	90,000/-	15,000/-	75,000/-
B) Cash crops					
1.Sugarcane	2 Acres	155 ton	4,65,000/-	1,35,000/-	3,30,000/-
C) Horticulture crops					
1.Mango(Malika,Local)	1 Acre	20 qt	Used for making mango pickles		
2.Custard apple (Balanagar)	1 Acre	10 qt	50,000/-	10,000/-	40,000/-
Total (Rs.)					7,07,500/-

❖ **Income from Value Addition :(per year)**

Value Added product	Raw product	yield	Gross returns (Rs.)	Cost of value Addition (Rs.)	Net returns (Rs.)
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1. Mango pickle		Raw mango (19 qt),oil,salt, niger,cardamom, clove, turmeric powder,mustard and garlic	20 qt	4,00,000/-	1,30,000/-	2,70,000/-
2.Mango seed supari		Amul butter, salt, black salt, chat masala	25 Kg	12,500/-	3000/-	9500/-
3. Waluk usari		Raw waluk	1 qt	80,000/-	25,000/-	55,000/-
4.Dal	1.Pigeonpea	Pigeonpea(6.5 qt)	5 qt	85,000/-	10,000/-	75,000/-
	2.Green gram	Green gram(2.25 qt)	2 qt	30,000/-	2,000/-	28,000/-
	3.Chickpea	Chickpea(1.20 qt)	1 qt	10,000/-	1,000/-	9,000/-
Total (Rs.)					4,46,500/-	
Total Income :7,07,500+ 4,46,500= Rs.11,54,000/-						

- Price of Value addedMango pickle Rs.200/- kg
- Price of Value added Pigeonpea *dal* Rs.170/- kg
- Price of Value added Green gram *dal*Rs.150/-kg
- Price of Value added Chickpea*dal*Rs 100/-kg
- Price of Value addedMango*seed*supariRs.500/- kg
- Price of Value addedWaluk *usari* Rs.800/- kg

❖ **Benefits due to intervention of ATIC :**

- Doubling of Income(from 5 lakh to 11.54 lakh)
- Reduction in cost of cultivation,
- Build up self confidence and improved communication skill
- Improved socio-economic status
- Increased contact with government officers
- Received *Shetini*st*h Shetkari*Award sponsored by Govt. of Maharashtra.
- Being a progressive farmer get importance in various agricultural events

Part - VII Feedback:

❖ Soybean

- Dibbling on raised bed at the spacing of 45X15 cm (seed required 35 kg/ha/14 kg/acre).
- Chlorosis in early stage.
- Millipedes and snails problem in early stage.
- Deficiency of potash at 35 to 40 DAS.
- Infestation of yellow mosaic, pod blight, charcoal rot, stem fly particularly on KDS-726 variety (Phule Sangam) was observed.
- Variety MAUS 612 was found tolerant to yellow mosaic, charcoal rot and stem fly.

❖ Cotton

- Removal of monopodial branches increases the yield.
- Infestation of pink bollworm in first fortnight of November.
- Millipedes infestation in early stage.
- Infestation of thrips.
- Parawilt infestation was observed on large scale.
- Cotton pickers may be developed by university.

❖ Pigeonpea

- Wilting (*Phytophthora*) problem in pod formation stage.

❖ Turmeric

- Infestation of rhizome fly and leaf spot.
- Post emergence herbicides may be recommended.

❖ Maize, Rabi sorghum and Wheat

- Infestation of Fall Army worm (FAW).
- Mechanical harvester for sorghum may be developed by university.

❖ Gram

- Wilting during flowering and pod formation stage
- Cutworm in gram

❖ Sugarcane

- Infestation of whitefly, pyrilla and pokkaboeng.

❖ Groundnut

- Root rot disease

❖ Fruit crops

- Problems of fruit drop in citrus.
- Problem of flower and fruit drop in mango.
- Malformation in mango.
- Infestation of mites, dieback and canker in citrus.
- Infestation of fruit fly in guava and custard apple
- Stem borer in mango

❖ Vegetables

- Tomato :- *Rhizoctonia* blight disease in tomato
- Onion :- Wilting in onion.
- Chilli :- *Churda murga* disease in chilli.

❖ Other

- Farm implements developed by university may be made available to farmers at university level.
- Organic farming – crop wise packages may be made available to farmer.

Part-VIII :Proposed Plan of Extension Education activities for the year 2025-26

Sr No	Title of activities	No. of activities Proposed (2025-26)
1.	Monthly district workshop	12+12
2.	Field visits	>50
3.	Diagnostic team visits	Depends on field situation
4.	Farmer's rally	06
5.	Field days	Depends
6.	Training	08
	Farmers training programs	06
	Officers training program	02
7.	Exhibition (Participation)	Depends
8.	Group Discussion	20
9.	Workshop Organized / Participated	12
10.	Farmers visits to centre	Depends
11.	Krishi MahitiWahini- Telephone calls	Depends
12.	Farmers queries solutions –in person at ATIC	Depends
13.	Monthly message	12
14.	Farmers Study Tour	Depends
	Maharashtra	-
	Out of Maharashtra	-
15.	Publication Sale	Depends
16.	Meetings Attended	Depends
17.	Participation of Scientists in Workshop/Seminar/Trainings	04
18.	Audio Conferencing	05
19.	Conferences	02
20.	Programs Broadcasted / Telecasted (Radio talk and TV Shows)	15
21.	Research Articles	02
22.	Popular Articles	10
23.	News	Depends

Part IX : Future Plans

- Strong and regular linkage with state department of agriculture and ATMA.
- Short term trainings and visits to various research centres in state and country.
- Crop wise special trainings to farmers and extension personnels.
- Field day programmes.
- Transfer of low cost technology of different crops.
- Farmers-scientist interaction programme.
- Transfer of Drone technology on farmers field.