

District Profile

1) Preamble

The Yavatmal district of Central Vidarbha Zone of Maharashtra State is located between 19⁰, 26" & 28⁰, 42" of North Latitude while 77⁰, 18" and 79⁰, 18" of Eastern Longitude. The major area of the district is located in the Southern Plateau of Berar. It is surrounded by Amravati districts in the North, Washim and Parbhani districts in the West, Nanded and Adilabad districts in the South and Chandrapur and Wardha districts in the East.

The district comes under assured rainfall area of VIIIth Agroclimatic Zone with average annual rainfall of 1050 mm mostly received during June to September months from the north - eastern monsoon rains.

The soils of the district are 50% light (7.5 – 25 cm i.e. Entisol), 30% medium (26-50 cm i.e. Inceptisol) and 20% black cotton soils (91 – 100 cm i.e. Vertisol).

2. Agricultural and allied census

Geographical area	: 13,51,966 hectare
Cultivable area	: 9,60,500 hectare
Area under Forest	: 2,03,147 hectare
Area under Kharif Crop	: 9,00,889 hectare
Area under Rabi Crop	: 1,97,292 hectare
Area under Summer Crop	: 16,460 hectare
Rainfed Area	: 8,37,946 hectare (7 to 8 % irrigated)
Total Number of farmers	: 4,17,402
Marginal (Less than 1.00 ha)	: 28,640 (6.86 %)
Small (1.00 to 2.00 ha)	: 1,61,227 (38.63 %)
Large (More than 2.00 ha)	: 2,27,535 (54.51 %)
Total Taluka's	: 16
Minimum temp	: 9.4 °C
Maximum temp	: 47 °C
Average Rain fall (June to Dec.)	: 911.03 mm
Actual Rainfall	: 1364 mm (149 %)
Average number of rainy day	: 63

Major Crops

Kharif	: Cotton, Sorghum, Soybean, Tur, Green gram, Black gram
Rabi / Summer	: Wheat, Chickpea, Rabi Sorghum, Summer Groundnut & Sugar cane

Soil Type

Light soil	: 4,42,100 hectare (45.98 %)
Medium soil	: 2,20,800 hectare (23 %)
Heavy soil	: 2,97,600 hectare (31.02 %)

3. Area and Productivity of major crops cultivated in the district during last three year:

SN	Crop	2023-24		2024-25		2025-26	
		Area (ha)	Productivity (Kg / ha)	Area (ha)	Productivity (Kg / ha)	Area (ha)	Productivity (Kg / ha)
1.	Cotton	471527	365 (lint)	483998	437 (lint)	490550	--
2.	Jawar	4136	1200	2938	601	2276	--
3.	Soybean	280265	1150	272498	1431	266766	--
4.	Pigeon pea	110166	1053	106353	1218	108612	--
5	Black gram	2080	399	1875	688	1443	--
6	Green gram	2258	354	1957	755	1622	--
7	Chickpea	111452	131049	121873	141049	121872	--
8	wheat	54964	1548	58664	1391	58665	--

* Source: DSAO office, Yavatmal

4. Month wise Rainfall & Rainy days of Yavatmal District 2025

Sr. No	Month	2024			2025		
		Actual Rainfall (mm)	Percentage of rainfall to district average rainfall	Rainy days	Actual Rainfall (mm)	Percentage of rainfall to district average rainfall	Rainy days
1	June	254.6	149 %	12	179	100 %	6
2	July	522.8		21	145		18
3	August	175.9		10	160		12
4	September	248.0		9	14		4
5	October	11.5		2	20		1
	Total	1212.8	149 %	54	518		41

Total Rainfall:- 920 mm Rainy days:- 63 days

District Av. Rainfall :- 911.34 mm

* Source: ARS, Yavatmal

5. OTHER INFORMATION:**5.1 AGRO-CLIMATIC ZONES**

The district Yavatmal falls under Agro-climatic Zone No. 8 i.e. Moderate Rainfall Zone. Only small western part of Darwaha&NerTahsils falls under assured rainfall zone No. 7. The Average rainfall received in this Zone usually exceeds 900 m. m. The climate is hot and dry. More than 75% rainfall in this zone is received in Kharif season, hence Kharif cropping system Predominates in the zone. In general, all types of soils are observed in this zone. Preferably, medium and heavy in texture, fairly high in clay content, alkaline in reaction, high lime reserve with high base saturation of the exchange complex. The soils are severely eroded & shallow. They are uneven in depth and are uncertain by stony substrata. They are intercepted by gullies having rapid run off resulting in severe erosion & prone to drought ness.

5.2 Agro Ecological Situations (AES) Of Yavatmal District

Agro Ecological Situations	Characteristics	Blocks Covered
I	Medium to heavy soils, rainfed area	Wani, Maregaon, ZariJamni
II	Light to medium soils, command area and well irrigation	Umarkhed, Pusad, Digras, Mahagaon
III	Mostly Rainfed Medium to heavy soils, Surrounded by forest.	Pandharkawada, Ghatanji, Arni
IV	Light to heavy soils, irrigation through wells, Horticulture crop pocket	Yavatmal, Kalamb, Ralegaon
V	Mostly rainfed light to Medium soils	Ner, Darwha, Babhulgaon

5.3 Major and Micro-Farming Systems:

Soil type	Characteristics	Area in ha
Shallow	Very dark brown clay, blocky, slightly hard, crack visible, disintegrated murum	50 %
Deep	Dark brown clay, cloddy, hard, lime nodules present through the profile, Disintegrated murum	30 %
Very deep	Very dark brown clay, cloddy, hard, full of lime concretion concretion increasing with depth	20 %

5.4 Major Farming Situation:

SN	Farming Situation	Cropping System exists
1	Medium to heavy soils, rainfed area	Cotton – fallow Soybean – Chick pea Jowar – fallow s
2	Light to medium soils, command area and well irrigation	Citrus – vegetable (Intercrop) Cotton – fallow Red gram – fellow Soybean – Chick pea/ Wheat
3	Mostly Rainfed Medium to heavy soils, Surrounded by forest.	Soybean – fallow Cotton – fallow Soybean – Chick pea
4	Light to heavy soils, irrigation through wells, Horticulture crop pocket	Citrus – Vegetable (Intercrop) Cotton – Fallow Soybean- Wheat/ Chick pea
5	Mostly rainfed light to medium soils	Cotton – fallow Soybean – Chick pea Soybean

5.5 Major farming systems/enterprises (based on the analysis made by the KVK)

5.5.1 Major farming system	5.5.3. Micro Farming systems
Agriculture crops	Agri + Horti + Dairy
Rainfed Cotton	Agri + Dairy
Rainfed Soybean	Agri + Goat farming
Rainfed Jawar	Agri + Sericulture
Irrigated Wheat	Agri + Horticulture
Irrigated Gram	Agri. + Horti. + Poultry
Irrigated Summer Groundnut, Sesamum, Pigeon pea	5.5.4. Major production systems
5.5.2. Major Intercropping systems	Cotton – Gram
Cotton + Tur (8:1) (12:2)	Cotton – Wheat
Soybean + Tur (10:1)(5:1)	Soybean – Wheat

	Soybean – Gram
	Soybean – Rabi Jawar
	Soybean – Summer Groundnut
	Hy. Jawar – Wheat
	HyJawar – Gram
	Turmeric

5.6 Description of Agro-climatic Zone & major agro ecological situations (based on soil and topography):

Agro-climatic Zone	Characteristics
Agro-climatic Zone No.8	Moderate Rainfall Zone. Only small western part of Darwaha&NerTahsils falls under assured rainfall zone No. 7. The Average rainfall received in this Zone usually exceeds 900 m. m. The climate is hot and dry. More than 75% rainfall in this zone is received in Kharif season; hence Kharif cropping system predominates in the zone. In general, all types of soils are observed in this zone. Preferably, medium and heavy in texture, fairly high in clay content, alkaline in reaction, high lime reserve with high base saturation of the exchange complex. The soils are severely eroded & shallow. They are uneven in depth and are undertain by stony substrata. They are intercepted by gullies having rapid run off resulting in severe erosion & prone to doughtiness.

5.7 Major Agricultural and allied enterprises

S. N.	Type of enterprises/commodities
1	Agricultural crops Irrigated Cotton, Rainfed cotton, Sorghum, Pigeonpea, Soybean, Wheat, Chickpea, Sugarcane,
2	Horticulture crops Orchards, Vegetable, Floriculture, Turmeric ,Chilly,
3	Animal husbandry Cows, Buffalos, sheep, Goat, Pigs
4	Fisheries
5	Sericulture
6	Poultry
7	Agriculture labour
8	Bee Keeping
9	Vermi –compost
10	Mushroom production
11	Value addition by processing of Pigeon pea , Vegetable , Soybean etc.

6. TECHNICAL ACHIEVEMENTS

6 a) On Farm Testing (OFTs): 09

Sr. No	Title	Village	Year or Season	Area	Beneficiaries
A)	Plant Protection				
1	Management of wilt in Pigeonpea	Mahamdpur	Kharif 2025	02.0	05
2	Management of root rot in chickpea	Mahamdpur	Rabi 2025	02.8	07
C)	Agriculture Engineering				
1	Assessment of Manual Precision Seed Planter (Rotary Dibbler)	Mahamdpur, Zadgaon & Ajati	Kharif 2025	5.2	13
2	Assessment of pneumatic planter	Masola (Arni)	Kharif 2025	5.2	13
D)	Animal Husbandary				
1	Use of Balance feeding ration in cow	Mahamdpur	--	--	13
2	Supplementation of probiotic (Saccharomyces cervisiae) to Heifer	Falegaon, Mahamdpur	--	--	13
E)	Home Science				
1	Assessment on high yielding varieties of oyster mushroom cultivation.	Babhulgaon Taluka	Kharif 2025	--	07
2	Assessment of Application of custard apple seed powder packed in cotton cloth @ 15g/kg of stored pigeon pea is recommended for management of pulse beetle.	Mahamdpur	Kharif 2025	--	10
3	Household family Nutrition Security by nutrition gardening	Mahamdpur, Kolhi, Kapara	Kharif 2025	--	50

6 b) Achievements of front-line demonstrations: 10

S.N.	Name of FLD	Place	Area	Beneficiaries
A)	Agronomy			
1	ICM practices in Soybean (CFLD)	Ganeshwadi, Sarapdari, Andhbori Manjarwaghal (Kalamb), Shivani (Yavatmal), Mahamdpur (Babhulgaon), Sheli (Ralegaon), Ghoti (Ghatanji), Sakhara (kelapur), Botoni (Zari Jamani)	100	250

2	ICM practices in Soybean (TSP)	Jalka, Warna (Ralegaon), Rajurwadi, Kotha (Ghatanji)	20	50
B)	Plant Protection			
1	Management of stem fly and girdle beetle in Soybean	Mahamdpur	5.2	13
2	Management of Pink Boll worm in cotton	Mahamdpur	5.2	13
C)	Agricultural Engineering			
1	BBF Technology in Soybean	Mahamdpur, Zadgaon Rui	06.0	15
2	Kisan Dron	Yavatmal District	15.0	15
D)	Animal Husbandary			
1	Popularization of improved breed for backyard poultry	Kapara	--	13
2	Supplementation of mineral lick blocks to local Cows	Karalgaon	--	13
C)	Home Science			
1	Assessment of the nutritional & health status of the farm family adopted under Farming system for nutrition approach model	Mahamdpur, Kolhi, Kapara	0.3	50
2	Assessment of heat treatment in improving the shelf life of pearl millet flour-Bajara	Gavala	--	25

6. C) Trainings:

Sr. No	Discipline	Trainings	Male	Female	Total
1	Plant Protection	64	2978	1136	4114
2	Agriculture Engg	32	1120	430	1520
3	AHDS	17	1259	544	1803
4	Home Science	28	300	596	896
5	Extension	38	1620	620	2240
	Total	179	7277	3326	10573

7 Novel Concept- Model Village

Socio economic distribution of farmer families with allied enterprises

No of family	175	(Rs.)	Total income (Rs)
Agriculture based families	120	90000 to 1Lac	1,14,00,000
Agriculture + Business	13	1,00000 to 1,50,000	16,25,000
Agriculture + Service	02	3,00,000 to 5,00,000	8,00,000
Agriculture + Processing business	02	1,50,000 to 2,00,000	3,50,000
Farm labourers family	38	80000 to 90000	32,30,000
	2022-23	Total	1,74,05,000
	2023-24	+	1,90,55,000

Crop competition of winner farmer

Sr. No.	Name of Farmer	Crop	Area(ha)	Yield Received(q)	Yield/ha (q)
	2025				
1	Kharif (soybean)				
1	Pradip Tukaram Gulhane	Soybean	0.40	07.00	17.5
2	Narayan Ramji Nehare	Soybean	0.40	06.00	15
	2024				
1	Kharif (soybean)				
1	Sunil Vitthal Kale	Soybean	0.40	12.00	30.0
2	Vitthal Jagannath Mundle	Soybean	0.40	09.50	23.75

V Custom Hiring Centre

Sr. No.	Name of Equipment's	Name of Provider/organisation	Quantity	No. of Farmers benefitted	Remarks
1	BBF	KVK Yavatmal	01	10	BBF
2	Manual Precision Seed Planter (Rotary Dibbler)	KVK Yavatmal	02	20	Manual Precision Seed Planter (Rotary Dibbler)
3	Seed Treatment drum	KVK Yavatmal	02	30	
4	PDKV Solar Animal Deterrent devices	KVK Yavatmal	10	10	PDKV Solar Animal Deterrent devices

Micro Irrigation

Sr. No.	Name of Equipment's	Name of Provider/organisation	Name of crop	Area covered	Remarks
1	Drip set	Agricultural Dept.	Sugarcane	1.00	Drip set
2	Sprinkler set	Agricultural Dept.	Bengal gram	4.80	Sprinkler set

Production to marketing chain

Sr. No.	Name of activity	progress
1	Grading	--
2	Processing	01
3	Milling	--
4	Seed production	11 ha
5	Others	--

Development of Integrated Farming System

Sr.No.	Name of Activity	Target	Target achieved	Remark
1	Dairy unit	10	05	2 farmers got subsidy
2	Goat unit	10	06	3 farmers got subsidy
3	Poultry unit 5000 birds	10	07	3 farmers got subsidy
4	Vermicompost	10	10	04 farmers successfully

				saved Rs 5000 on fertilizer application
5	Silage production	05	05	--
6	composting	10	01	--
7	Sericulture	05	04+09*	--
8	Azolla Unit	10	15	--
9	Fodder Demonstration Unit (DHN 10)	05	15	--
10	Nutrition Garden	15	35	--

Organization Development

Sr. No.	Organisation	Remark
1	FPO	KVK work for joining as a member in <i>krushival babhulgaon company ltd</i> established by AFARM
2	PPC	--
3	SHG	11 (UMED) already established

CAPACITY BUILDING

Sr. No.	Organisation	Remark
1	Trainings	36
2	Demonstrations	29
3	Publications Folders	09
4	News Papers News	11
5	Field Day	03
6	Success Story	04

8.1 Production and supply inputs from KVK SALE COUNTER

Sr. No.	Name of Products	Quantity/Lit.	Sale Amount (Rs.)
1	Seed	418 kg	33440
2	Bio fertilizers	740.5 liter	148100
3	Micronutrients (Metarizium)	42 liter	12600
4	Krushi Sanwadini	1578 No	236700
5	Krishi Patrika Subscription 2025	150 No	30000
6	Azolla Culture	26 kg	2600
	Total		463440

9. KVK Training programmes

a) Training Organized: 82

SrNo	Title & Topic	Date	Place	Beneficiaries
1	Mushroom Production Technology	03/01/2025	Mahmadpur	24
2	Farmers training on HDPS cotton technology	27.01.2025	Galwaha	150
3	Farmer Scientist Forum Meeting – Production Technology for Summer Crop	29/01/2025	KVK	43
4	Awareness & Production Technology for Summer Crop(Sesame)	04/02/2025	Mamadpur	25
5	Mushroom Production Technology	07/02/2025	Pahur, Punrwasan	12
6	Women empowerment through Agribased entrepreneurship development	08/03/2025	KVK, Yavatmal	60
7	Enterprenurship development through SHG's	10/02/2024	Khairi	65
8	Training programme on Goat farming	15/02/25	falegaon	52
9	Web Telecast PM kisan Sanmannidhi Programme	24/02/2025	KVK	172
10	Entrepreneurship Development thorough Subsidiary Business	25/02/2025	Mamadpur	35
11	Taraining programme on azolla production technology with relaiance foundation	10/03/2025	Taroda	60
12	Farmer Scientist Forum Meeting - Production Technology for Summer Crop	10/03/2025	Krushih Mohastav Azad MaidanYavatmal	19
13	Training programme of pashusakhies on dairy animal management & care (Online)	22/03/2025	Ralegaon	44
14	Scientific Method of Vegetable seed storage	11/04/2025	Deendayal Prabodhini, Nilana	25
15	Entrepreneurship Development through Subsidiary Business & Care, management & Vaccination of livestock's during rainy season	23/04/2025	KVK	32
16	Nutritional Importance, health benefits of various millets Processing & value addition in various millets	08/05/2025	Dabha	16
17	Farming System for nutrition approach	09/05/2025	Kolhi	17
18	Use of Save grain bag for storage of food grain/ seed	20/06/2025	Kolhi	20
19	Awareness of Kharif Crop Production Technology under VKSA	29/05/2025	Mahamadpur	34
20	Awareness of Kharif Crop Production Technology under VKSA	29/05/2025	Sarud	24
21	Awareness of Kharif Crop Production Technology under VKSA	29/05/2025	Rani Amrawati	28
22	BBF Technology under VKSA	29.05.2025	Kita	43
23	BBF Technology under VKSA	29.05.2025	Kapara	45
24	5 Days Training of Krishi Sakhis on natural farming under National Natural Farming Mission	26.05.2025 to 30.05.2025	KVK, Yavatmal	113

25	BBF Technology under VKSA	30.05.2025	Baradgaon	52
26	BBF Technology under VKSA	30.05.2025	Wathkhed	40
27	BBF Technology under VKSA	30.05.2025	Sonurli	45
28	IPM in Kharif Crops, Safe Use of pesticides	01.06.2025	Buranda, Maregaon	49
29	IPM in Kharif Crops, Safe Use of pesticides	01.06.2025	Ghoguldara, Maregaon	43
30	IPM in Kharif Crops, Safe Use of pesticides	01.06.2025	Wagdara, Maregaon	39
31	BBF Technology under VKSA	01.06.2025	Kharigaon	44
32	BBF Technology under VKSA	01.06.2025	Wathoda	20
33	BBF Technology under VKSA	01.06.2025	Meera Jira	49
34	Awareness of Kharif Crop Production Technology under VKSA	02/06/2025	Sonegaon	37
35	Awareness of Kharif Crop Production Technology under VKSA	02/06/2025	Sawargaon	36
36	Awareness of Kharif Crop Production Technology under VKSA	02/06/2025	Parsodi	39
37	IPM in Kharif Crops, Safe Use of pesticides	05.06.2025	Navegaon, Wani	35
38	IPM in Kharif Crops, Safe Use of pesticides	05.06.2025	Mohurli, Wani	39
39	IPM in Kharif Crops, Safe Use of pesticides	05.06.2025	Murdhoni, Wani	50
40	Awareness of Kharif Crop Production Technology under VKSA	04.06.2025	Bhari	53
41	Awareness of Kharif Crop Production Technology under VKSA	04.06.2025	Yerad	36
42	Awareness of Kharif Crop Production Technology VKSA	04.06.2025	Shivani	35
43	BBF Technology under VKSA	04.06.2025	Rajurwadi	60
44	BBF Technology under VKSA	04.06.2025	Kotha	60
45	BBF Technology under VKSA	04.06.2025	Ratnapur	33
46	IPM in Kharif Crops, Safe Use of pesticides	05.06.2025	Navegaon, Wani	35
47	IPM in Kharif Crops, Safe Use of pesticides	05.06.2025	Mohurli, Wani	39
48	IPM in Kharif Crops, Safe Use of pesticides	05.06.2025	Murdhoni, Wani	50
49	Awareness of Kharif Crop Production Technology VKSA	06.06.2025	Chinchmandal	58
50	Awareness of Kharif Crop Production Technology under VKSA	06.06.2025	Kinhala	41
51	Awareness of Kharif Crop Production Technology under VKSA	06.06.2025	Chincholi Botuni	42
52	BBF Technology under VKSA	06.06.2025	Khand-01	55
53	BBF Technology under VKSA	06.06.2025	Rasa	35
54	BBF Technology under VKSA	06.06.2025	Sarapadari	30
55	IPM in Kharif Crops, Safe Use of pesticides	07.06.2025	Umari, Babhulgaon	36
56	IPM in Kharif Crops, Safe Use of pesticides	07.06.2025	Gawandi, Babhulgaon	45
57	IPM in Kharif Crops, Safe Use of pesticides	07.06.2025	Kharda, Babhulgaon	49
58	BBF Technology under VKSA	07.06.2025	Pimpri	52
59	BBF Technology under VKSA	07.06.2025	Salod	57

60	BBF Technology under VKSA	07.06.2025	Akola Bajar	52
61	Awareness of Kharif Crop Production Technology under VKSA	08.06.2025	Reveri	41
62	Awareness of Kharif Crop Production Technology under VKSA	08.06.2025	Warud	22
63	Awareness of Kharif Crop Production Technology under VKSA	08.06.2025	Pimpalgaon	34
64	BBF Technology under VKSA	08.06.2025	Murli	54
65	BBF Technology under VKSA	08.06.2025	Karamana	55
66	BBF Technology under VKSA	08.06.2025	Choramba	45
67	IPM in Kharif Crops, Safe Use of pesticides	09.06.2025	Amla, Kalamb	42
68	IPM in Kharif Crops, Safe Use of pesticides	09.06.2025	Manjarwaghal, Kalamb	29
69	IPM in Kharif Crops, Safe Use of pesticides	09.06.2025	Umari, Smarak	41
70	Awareness of Kharif Crop Production Technology under VKSA	10.06.2025	Pisgaon	31
71	Awareness of Kharif Crop Production Technology under VKSA	10.06.2025	Chopan	50
72	Awareness of Kharif Crop Production Technology under VKSA	10.06.2025	Manjara	30
73	IPM in Kharif Crops, Safe Use of pesticides	11.06.2025	Mangali,	36
74	IPM in Kharif Crops, Safe Use of pesticides	11.06.2025	Bhendala,	42
75	IPM in Kharif Crops, Safe Use of pesticides	11.06.2025	Hirapur,	61
76	BBF Technology under VKSA	11.06.2025	Surandpur	30
77	BBF Technology under VKSA	11.06.2025	Zari	45
78	BBF Technology under VKSA	11.06.2025	Kalambveli	25
79	IPM in Kharif Crops, Safe Use of pesticides	12.06.2025	Inzala,	39
80	IPM in Kharif Crops, Safe Use of pesticides	12.06.2025	Parwa	63
81	IPM in Kharif Crops, Safe Use of pesticides	12.06.2025	Yerandgaon	35
82	Awareness of Kharif Crop Production Technology under VKSA	12.06.2025	Inzala	270
83	Awareness of Kharif Crop Production Technology under VKSA	12.06.2025	Parawa	295
84	Awareness of Kharif Crop Production Technology under VKSA	12.06.2025	Yerandgaon	271
85	Kharif Melawa Charchasatra: Farming System for nutrition approach	23/06/2025	Mahmadpur	35
86	Custom Hiring Centre CHC & Farm Mechanization	24.06.2025	Shendri	70
87	Custom Hiring Centre CHC & Farm Mechanization	27.06.2025	Wadhona	70
88	IPM in Kharif Crops, Safe Use of pesticides	03.07.2025	Mahmadpur, Babbhulgaon	39
89	Krishi Saptaha- Awareness & Importance of Field Demonstration	03.07.2025	Mahamadpur	18
90	Krishi Sakhis Training on Natural Farming	23-27.07.2025	KVK, Yavatmal	25
91	Farming system for nutrition approach	24/07/2025	Kapra methad	20
92	Farming system for nutrition approach	28/07/2025	Kolhi	24
93	PM Kisan Sanman Nidhi Programme-	02.08.2025	KVK, Yavatmal	161
94	Management of White grub in	04.08.2025	Wadgaon Post,	21

	Soybean, Cotton, Pigeonpea and Sugarcane		Yavatmal	
95	Management of Pink Bollworm in cotton (Mating Disruption Technology)	05.08.2025	Ashti, Kalamb	20
96	Rural Youth- Entrepreneurship Development through Subsidiary business	05/08/2025	KVK	21
97	Importance of Nutrition garden, seasonal planning & management	05/08/2025	KVK, Yavatmal	53
98	Management of White grub in Soybean, Cotton, Pigeonpea and Sugarcane	06.08.2025	Mahamadpur, Babhulgaon	25
99	Farming system for nutrition approach	07/08/2025	Mahmadpur	32
100	Animal Health checkup camp	07.08.2025	Mahamdpur	62
101	One day Training Programme for Assistant Agriculture Officers selected for Special Survey under CROPSAP 2025-26	14.08.2025	KVK, Yavatmal	98
102	Nutritional importance of millets & wild vegetable and its health benefits	20/08/2025	Sarfali	45
103	Dada lad Technolgy in Cotton	21-08-2025	Galvha Babulgaon	21
104	High Density Planting System and Farm Mechanization in Cotton	26-08-2025	Amla Ta Kalmb	63
105	High Density Planting System and Farm Mechanization in Cotton	29-08-2025	Sindhi Ta Babulgaon	70
106	High Density Planting System and Farm Mechanization in Cotton	03-09-2025	Ralegaon	50
107	High Density Planting System and Farm Mechanization in Cotton	04-09-2025	Kapra	50
108	Training progarmme on goat farming	04.09.2025	Karadgaon	40
109	Rural Youth- Entrepreneurship Development through Subsidiary business	09/09/2025	KVK	15
110	Nutritional importance of soybean in daily diet , processing & value added product making	15/09/2025	Kupati	24
111	Importance of balance diet & and dietary remedies to avoid malnutrition in women & child	16/09/2025	Belkhed	29
112	Management of pink bollworm in cotton by release of Trichocards	16.09.2025	Mahmadpur, Babhulgaon	20
113	Importance & Awareness of Shivar Pheri- Study tour of Forum Member	20/09/2025	Akola	23
114	Insecticide Resistance Management : Dissemination of Pink bollworm management Strategies	24.09.2025	Ashti, Kalamb	65
115	Importance of Nutrition garden, seasonal planning & management	30/09/2025	KVK, Yavatmal	91
116	Importance of balance diet, role of various food group and important of various nutrient for healthy life.	01/10/2025	Bara	30
117	Importance of balance diet, role of various food group and important of various nutrient for healthy life.	03/10/2025	Nagapur	58
118	Assessment of Application of custard apple seed powder packed in cotton cloth @ 15g/kg of stored pigeon pea is recommended for management of pulse beetle.	04/11/2025	Antargaon	15
119	Training programme on poultry management & Disease control	14.10.2025	Ghatanji	117

120	Training programme on poultry management & Disease control	15.10.2025	Ghatanji	108
121	Training programme on profitable goat farming and heath management	10.11.2025	Ghatanji	118
122	HDPS Cotton and Integrated Pest Management in Cotton	10.11.2025	Tuptakali, Digras	116
123	Training programme on profitable goat farming and heath management	11.11.2025	Ghatanji	140
124	"Use of Cotton picking coat" FLD	20/11/2025	Warud Jahangir Taluka Ralegaon	09
125	Farmer Scientist Forum Interaction & Study Tour	24/11/2025	Nagpur	14
126	Drone For Agriculture	03-12-2025	Online	250
127	World Soil Day- Awareness & Importance of Fertilizer application based on soil test	5/12/2025	KVK	41
128	Heat treatment in improving the shelf life of pearl millet flour-Bajara FLD	10/12/2025	Galwha	23
129	Rural Youth- Entrepreneurship Development through Subsidiary business	17/12/2025	KVK	53
130	Natural Farming and Organic Farming	22.12.2025	Sarati, Maregaon	93
131	Agro -Tech – Farmer Interaction and Importance of Study Tour of Model Village	27/12/2025	Akola	15
132	Agro -Tech – Farmer Scientist Forum Interaction and Study Tour of Forum Member	29/12/2025	Akola	11
133	Model Village- Yawali	02.01.2026	Yawali, Babhulgaon	42
134	Management of root rot in chickpea	02.01.2026	Mahamadpur, Babhulgaon	23
			Total	7090

9. b) Participated in Training & Other TOT Programme as Resource person :53

Sr. No	Particulars & Topic	Date	Place	Beneficiaries
1	Awareness of HDPS Technology for Cotton Crop	08/01/2025	Kalamb	160
2	Advance management of Poultry farms (online) with Dhenoo Production	11/01/2025	Online	114
3	Awareness of HDPS Technology for Cotton Crop	27/01/2025	Galwha	150
4	Awareness of Millets Processing & Value Addition Programme	18/02/2025	Malapur	69
5	Awareness & Importance of Seed Production Programme	28/02/2025	Agpuri-Ghatanji	42
6	Awareness & Importance of Fish Farming	21/03/2025	KVK	69
7	Importance of Buyer & Seller	21/03/2025	Mangalam Sabhagrah Yavatmal	91
8	Management of Pest and Diseases in Soybean, Cotton and Pigeonpea, Safe use of pesticides	16.04.2025	Kalamb	97
9	Management of Pest and Diseases in Soybean, Cotton and Pigeonpea, Safe use of pesticides	22.04.2025	Pandharkawda	70
10	Water Management & Advance	23.04.2025	Yavatmal	80

	irrigation Technology			
11	Management of Pest and Diseases in Soybean, Cotton and Pigeonpea, Safe use of pesticides	23.04.2025	KVK, Yavatmal	47
12	Drone Technology- Farm Mechanization	26.04.2025	Veni Kotha	75
13	Management of Crop production & Pest and Diseases in Soybean, Cotton and Pigeonpea, Safe use of pesticides	09.05.2025	Kalamb	67
14	Farm Mechanization & Kharif Planning	09.05.2025	Ghatanji	70
15	Farm Mechanization & BBF Technology	13.05.2025	Panchayat Samiti	60
16	Awareness of Kharif Crop Production Technology	13/05/2025	Yavatmal	49
17	Farm Mechanization & BBF Technology	14.05.2025	Dabha Pahur	60
18	Awareness of Kharif Crop Production Technology	14/05/2025	Dhaba,Babhulgaon	63
19	Farm Mechanization & BBF Technology	15.05.2025	Ralegaon	70
20	Awareness of Natural Farming	26/05/2025	Yavatmal	82
21	Awareness of HDPS Technology for Cotton Crop	13/06/2025	Wai Paras	35
22	Management of Pest and Diseases in Soybean, Cotton and Pigeonpea	20.06.2025	KVK, Yavatmal	20
23	Management of Pest and Diseases in Soybean, Cotton and Pigeonpea	23.06.2025	Mahmadpur, Babhulgaon	39
24	Awareness of Farm Mechanization	24/06/2025	Shendri Dharwa	43
25	Awareness of Farm Mechanization	27/06/2025	Wadno Bajar	35
26	Management of Pest and Diseases in Cotton and Canopy Management	07.07.2025	KVK, Gandheli, Aurangabad	90
27	Importance of Natural and Organic Farming	22.07.2025	VNCABT, Yavatmal	100
28	Training programme on Conservation of desi breed of cow	22.07.2025	VNCABT, Yavatmal	80
29	Advance Irrigation System and Precise use of Water	30-07-2025	Mardi	150
30	Management of Pest and Diseases in Soybean, Cotton and Pigeonpea, Safe use of pesticides and white grub management	31.07.2025	Wani	109
31	Shashwat Sheti Din- Natural Farming and IPM in Kharif crops with special reference to White grub and pink bollworm	07.08.2025	KVK, Yavatmal	146
32	Advance Irrigation System and Precise use of Water	07-08-2025	Raveri	150
33	Farm mechanization and Drone Technology	10-08-2025	Zari Zamani	110
34	IPM in Kharif crops with special reference to White grub and pink bollworm	12.08.2025	Mahagaon Kasba, Darwha	98
35	IPM in Kharif crops with special reference to White grub and pink bollworm	19.08.2025	Kasdhani, Arni	70
36	Importance and scope of natural farming and organic farming	19.08.2025 to 20.08.2025	Yavatmal	54
37	High Density Planting in Cotton and	21.08.2025	Galwha,	20

	Canopy and Pest- Disease Management		Babhulgaon	
38	IPM in Kharif crops with special reference to White grub and pink bollworm	21.08.2025	Kalamb	23
39	Dial out conference- Dairy Livestock Management & care with reliance foundation	22.08.2025	Wadaki	110
40	High Density Planting in Cotton and Canopy and Pest- Disease Management in cotton	28.08.2025	Sindhi, Babhulgaon	68
41	High Density Planting in Cotton and Canopy and Pest- Disease Management in cotton	03.09.2025	Ralegaon	60
42	High Density Planting in Cotton and Canopy and Pest- Disease Management in cotton	04.09.2025	Kapra, Yavatmal	50
43	Field visit cum Farmers Training on IPM in Kharif crops with special reference to White grub and pink bollworm	09.09.2025	Nandura Bu., Babhugaon	21
44	IPM in Kharif crops and Oilseed crops with special reference to White grub and pink bollworm	10.09.2025	Bhisani, Yavatmal	51
45	IPM in Kharif crops with special reference to White grub and pink bollworm	15.09.2025	Jawla, Arni	102
46	IPM in Kharif crops and Oilseed crops with special reference to White grub and pink bollworm	16.09.2025	Loni, Yavatmal	48
47	Awareness of Rabi Crop Production Technology	15/10/2025	Asti, Kalamb	300
48	Awareness & Importance of HDPS Technology	29/10/2025	Mawalani Kalamb	60
49	Awareness & Importance of HDPS Technology	04/11/2025	Antargaon Babhulgaon	55
50	Mushroom cultivation, processing & value addition in mushroom	06/11/2025	RCT, Yavatmal	25
51	Farm Mechanization in Rabbi Crop	23-12-2025	MAIDC Yavatmal	120
52	Training programme on health care & Management of Buffaloes	09.12.2025	Loni	48
53	Training programme on vaccination of livestock	15.12.2025	Babhulgaon	78
			Total	4153

9. c) Training Programme attended as participant:

Sr. No	Name of Training Programme	Date	Place	Name of Institution
1	Pre Kharif Workshop	02-03.05.2025	Akola	Dr. PDKV, Akola
2	Soil & Water Conservation technology high Science tools	19-23.05.2025	Deharadun	Deharadun
3	Training on Natural Farming at Gujrat natural farming University Halol Gujrat	20-23.05.2025	Halol Gujrat	Gujrat Natural Farming University Halol
4	21 days Advanced Training on Advances in		Haryana	CCSHAU, Haryana
5	National Conference on Entomology and Emerging Agrotechnologies		Patanitop, J&K	ESA

9. d) Skill based vocational training programmes

Sr. No.	Title of Training	Date of Training	Beneficiaries
1	5 Days Training of Krishi Sakhis on natural farming under National Natural Farming Mission	26.05.2025 to 30.05.2025	106
2	5 Days Training of Krishi Sakhis on natural farming under National Natural Farming Mission	23.07.2025 to 27.07.2025	25
3	7 Days Training on Advance Bee Keeping	15.12.2025 to 21.12.2025	30
Total			161

9.e) Lectures delivered / Meetings attended by KVK Scientists in other extension activity

Sr. No	Date		Name of the Meeting	Beneficiaries
	From	To		
1	21/01/2025	21/01/2025	SAC Meeting at Dharwa KVK	43
2	24/01/2025	24/01/2025	Pik Vima Meeting at Collector Office	21
3	28/01/2025	28/01/2025	District Monthly Workshop	59
4	20/02/2025	20/02/2025	Pik Vima Meeting at Collector Office	19
5	22/02/2025	22/02/2025	Pre RRC Meeting at HoD ,Ex.Ed Akla	25
6	28/03/2025	28/03/2025	Self Help Group Conveners meetings, Mahmaddpur	10
7	16/04/2025	16/04/2025	IFS Model Presentation at Akola	45
8	17/04/2025	17/04/2025	Online Natural Farming	30
9	22/04/2025	22/04/2025	ZP Meeting at Yavatmal	15
10	24/04/2025	24/04/2025	ADHOC Project Meeting at Akola	43
11	07/05/2025	07/05/2025	Model Village Meeting at Akola	55
12	17/05/2025	17/05/2025	District Level Kharif Planning at Yavatmal	63
13	18/05/2025	18/05/2025	VKSA Meeting at Nagpur	32
14	04-07-2025	04-07-2025	HDPS Cotton Implementation	20
15	04/07/2025	04/07/2025	Pik Vima Takrar Niwaran	15
16	06/08/2025	06/08/2025	Crop Coytgency	25
17	27/09/2025	27/09/2025	Niyojan Sabha under Palak mantri	27
18	16/10/2025	16/10/2025	ATMA, Meeting	20
19	19/12/2025	19/12/2025	PoCRA Meeting	25

KRISHI VIGYAN KENDRA, YAVATMAL – AT A GLANCE

Krishi Vigyan Kendra, Yavatmal was established by ICAR in the year 1st April, 2005 for Yavatmal district under Dr. PanjabraoDeshmukh Krishi Vidyapeeth, Akola.

10. Demo Units at KVK, Yavatmal:**1) Goatry Unit:**

The goatry unit was established in 2005 at Krishi Vigyan Kendra, Yavatmal. Presently 16 productive females 6 males and 5kids are available in the goatry unit. Two hundred fifty farmers during this year visited this demo, most of them have motivated to establish Goatry unit.

2) Azolla culture production and demonstration unit :

As azolla has very good nutritive value for animal and it can be used as source of proteins (25-37%), minerals (10-15%) and Amino acids (7-10%) which effects on increasing the milk yield in milch animal, weight gain in goat and poultry and useful for increasing the quality and quantity of egg also. The feeding of azolla to the animal is also useful for minimizing the cost of production on milk. Therefore it can be used as a subsidiary feed for animal. Looking to the nutritive value of azolla a demonstration cum azolla culture production unit has been

established at KVK, Yavatmal. More than 700 farmers visited to Azolla cultivation unit who were motivated by KVK for multiplication. During current year KVK, Yavatmal provided the Azolla to the farmers of Akola, Amravati, Wardha, Buldhana, Osmanabad and Yavatmal District for production and feeding to the animal as a low cost feed. Further other KVK also like Durgapur had also been supplied by this centre.

Different trainings on Azolla production and feeding was organized at KVK, Yavatmal for practicing farmers and extension workers in the field of animal science i.e. all LDOs of Z.P. and State animal husbandry department of Akola and Yavatmal. Farmers were aware of this azolla through Exhibition, Krishi melava, Training, KisanGoshti, Leaflets etc. In this year 2018-19

3) Vermicompost Unit :-

Vermicompost unit establish during 2016-17 in Krishi Vigyan Kendra, Yavatmal. The unit was established with an objective of production of organic manure and conduction method demonstration on vermicompost production. Visiting farmers observed the unit and developed their own unit in Babhulgaon tehsil through a method demonstration

4) Soil Testing Laboratory:

Static Soil Testing laboratory during 2005-06 and Under ManavVikas Mission Programme two Mobile Soil Testing Laboratory (MSTL Van) also established at Krishi Vigyan Kendra, Yavatmal during 2011-12. The Soil Testing laboratory facilitated the analysis of major Nutrient Viz, Available Phosphorous and Potassium and also pH, EC, OC(%), and free Calcium Carbonate and Micronutrient analysis were conducted in the laboratory. During the 2023-24, total 831 soil samples are analyzed at KVK, Yavatmal from both the Static and Mobile Soil Testing Laboratory. Details of No. of Major and Micronutrient Sample Analyze and Fund generated at KVK, Yavatmal as per following table.

SN	Sample	No. of Sample
2.	NPK + Micro nutrient analysis	1005
	Total	1005

05) Bio Control Unit :

Bio control unit established at Krishi Vigyan Kendra, Yavatmal during 2017-18. For the control of pest, Yellow Sticky Traps, Bio Pesticide like NSKE (Neem Seed Extract), Dashparni Ark, Pheromon Traps, Light traps etc. were developed for awareness of farmers about IPM low cost technology.

11. Extension Activities

11.1 Literature and mass media coverage:

a) Publication-following publication publish by KVK Yavatmal for the year 2025

Sr. No	Title of Publication	No. of copies Printed
1	जिवाणू खते / संवर्धके व जैविक बुरशीनाशके	2000
2	मातीचे आरोग्य टिकवण्यासाठी हिरवळीची खते	2000
3	ट्रायकोग्रामा निर्मिती तंत्रज्ञान	2000
4	जैविक कीड व्यवस्थापनातील किडीचे नैसर्गिक शत्रू	2000
5	बिजप्रक्रिया आणि बिजामृत	2000

b) Broadcast on Akashwani (AIR): Farmer's queries were replied immediately through Hallo Kastkarprogramme. Interviews and Hallo Kastkar programme 29 were broadcasted on AIR, Yavatmal during this year. And following individual topics are covered by conserd scientist.

Sr. No.	Name of the Scientist	Topic	Individual /Associated	Date
1	Dr. D. B. Kachave Dr. P. N. Magar, Dr. G. U. Kaluse Mr. M. B. Dhole Er. R. T. Chavan S. P. Bhagwat	Hello Kastakar	Associated	Every Wednesday
2	Dr. P.N. Magar	Integrated Pest Management in Summer and Rabi Crops	Individual	18.01.2025
3	Dr. P. N. Magar	Management of white grub	Individual	08.08.2025
4	Dr. D.B. Kachave, Dr. P. N. Magar	Hello Kastakar	Associated	14.08.2025
5	Dr. P. N. Magar	IPM in kharif crops and Fruit Crops	Individual	14.08.2025

c) Telecast on TV: last year 08 TV talk telecast on following topics.

Sr. No	Name of the Scientist	Topic	Individual /Associated	Date
1	Dr. P. N. Magar	Sendriy Shettil Kitaknashake Nirmiti	Individual	29.01.2025
2	Dr. P. N. Magar	On Farm Bio Control Lab	Individual	15.01.2025
3	Snehalata Bhagwat	Agribased entrepreneurship development	Individual	05/02/2025
4	Dr. P. N. Magar	Organic Pesticide production Technology	Individual	19.02.2025
5	Mr. M. B. Dhole	VKSA	Associate	09.06.2025
6	M.B. Dhole	Success Storey- Keli Pik	Associated	01/08/2025
7	R T Chavan	Success Story PDKV Mini Dal Mill	Individual	06-08-2025
8	Dr. P. N. Magar	Management of white grub	Individual	08.08.2025

d) News paper coverage: Information on different extension activities run by KVK, Yavatmal likeTtrainingprogrammes organized off campus and on campus, Kharif and Rabi melawa, Exposure Visit, workshop,farmers meet, Nutrition week, Woman in Agriculture Day, Kisan/MahilaGosti and so others activities were made more popular through vast news paper coverage. Apart from this various agriculture crop production and pest management technology also disseminated through daily localnews papers prominently including Lokmat, Sakal, Deshonnati, Lokdoot and Times of India, Agro won, etc.

4	Popular Article	दैनिंक
1	अझोला खाद्यातून शेलीपालनात प्रगती	वैराग्य मूर्ती
2	कृषी विज्ञान केंद्रा द्वारे विशेष कापूस लागवड संदर्भात शेतकरी मेळावा	देशोन्नती
3	शेतकऱ्यांना केंद्र बिंदू मानून विकासाची कामे करा - मंत्री उईके	महासागर यवतमाळ
4	शेतकऱ्यांना केंद्र बिंदू मानून विकासाची कामे करा - मंत्री उईके	देशोन्नती
5	यवतमाळ च्या गांडूळ खताची परदेशात होते विक्री	दिव्या मराठी
6	दाभा येथे तालुका स्तरीय खरिफ आढावा सभा	लोकमत
7	शेतकरी एकत्र येत नाही तो पर्यंत विकास नाही	दिव्या मराठी
8	लाकडी तेल घाना ठरला समृद्धी चे कारण	अग्रोवन
9	रिंधोरा येथील शेतकरी श्री हरीश काळे यांचा नैसर्गिक शेती चा प्रशिक्षक	वैराग्यमूर्ती
10	उत्पादना साठी नियोजन महत्वाचे	अग्रोवन
11	जनावरांचा उस्मघाटापासून बचाव गरजेचा	पूर्वा कृषीदूत
12	यवतमाळच्या गांडूळ खताची परदेशात होते विक्री	दिव्य मराठी

13	खरीप हंगाम नियोजन सभा	लोकमत
14	दाभा येथे तालुका स्तरीय खरीप आढावा सभा	लोकमत
15	विकसित कृषी संकल्प अभियान अंतर्गत शास्त्रज्ञ शेतकऱ्यांच्या बांधावर	युवा दर्शन
16	कृषी शास्त्रज्ञ शेतकऱ्यांच्या बांधावर	पुण्य नगरी
17	विकसित कृषी संकल्प अभियान अंतर्गत शास्त्रज्ञ शेतकऱ्यांच्या बांधावर	लोक दूत
18	विकसित कृषी संकल्प अभियान अंतर्गत शास्त्रज्ञ शेतकऱ्यांच्या बांधावर	हिंदुस्तान
19	वैज्ञानिक दे राहे किसानो को जानकारी	नव भारत
20	कृषी तंत्रज्ञान जागृती साठी विकसित कृषी संकल्प अभियान	नव राष्ट्र
21	शेतकऱ्यांनी विकसित कृषी संकल्प अभियान चा लाभ घ्यावा : संजय राठोड	सिंह झेप,, पुण्य नागरी, लोकमत , वैराग्यमूर्ती
22	Lumpy skin disease treatment and prevention	Mrugdhara sept 2025
23	पावसाळ्यात जनावराची घ्यावयाची काळजी व प्रथमोपचार	बळीराजा
24	दुभत्या जनावराची घ्यावयाची काळजी व प्रथमोपचार	पूर्वा कृषी दूत
25	ग्राम बारा मे मनाया कृषी दिवस	नवभारत
26	शेतकरी एकत्र येत नाही तोपर्यंत विकास नाही	दिव्य मराठी
27	वडगाव येथे सोयाबीन पिकावर अळी	देशोन्नती
28	पिक संरक्षण मोहिमे अंतर्गत कीड रोग व्यवस्थापन	अग्रोवन
29	महाम्दपूर येथे पशुसाठी आरोग्य तपसणी शिबीर	दिव्य मराठी
30	कृषी विज्ञान केंद्र यवतमाळ च्या वतीने शेतकरी प्रशिक्षण कार्यक्रम	साथरन
31	सोयाबीन वर योलो मोसायिक चे पुन्हा आक्रमण	लोकमत
32	विविध पिकावरील हुमणी अळीचा बंदोबस्त	पूर्वा कृषी दूत
33	आमदार संजय देकर यांचा ताफा शेतकऱ्यांच्या बांधावर	नमो महाराष्ट्र
34	गुलाबी बोंड अळी नियंत्रणाविषयी शेतकऱ्यांना मार्गदर्शन	देशोन्नती
35	हिवाळ्यातील करडाचे व्यवस्थापन	पूर्वा कृषी दूत
36	हिवाळ्यातील कोबड्याचे व्यवस्थापन	अग्रोटेक

11.2 On line Phone in radio Programme “Hallo Kastakar”:

This service initiated in joint collaboration by AIR, Yavatmal and KVK, Yavatmal. The Programme is recorded on phone during 03 to 04 pm at every Wednesday of each month and broadcasted at every Saturday and Sunday. The concerned scientist's addresses the farmers, queries received by telephone during the programme.

During the reporting period, 625 farmers have been directly benefited from 48 broadcastings of this programme, in year. The quarries represent certain common problems technology on plant protection and production, technology of horticulture and field crops. It is worth to mention that the Akashwani of Yavatmal is heard by more than 22 lakh of listners of Yavatmal and adjacent districts.

12. Other Extension Activities:

12.1 Farmers Scientist Forum”

Krishi Vigyan Kendra, Yavatmal 1 (Dr. PDKV, Akola)- As per Conception from Hon'ble Vice Chancellor Dr. PDKV, Akola, Dr. Sharad Gadak, As Per direction of Director of Extension Education, Dr, PDKV, Akola, Dr. Dhanraj Undirwade & in Leadership of Dr. S. U. Nemade, Senior Scientist & Head of KVK Yavatmal. KVK Establish Farmer Scientist Interaction Forum & Organized on dated 17/01/2023. First Meeting at KVK In Presence of Shri. Navnathji Kolepkar, DSAO, Yavatmal, Dr. S. U. Nemade, Senior Scientist & Head of KVK. In Farmer Scientist Interaction Forum. KVK involve Awarded and Experienced 30 Farmer from district and all member accepted names for Shri. Jagdish Chavan, Gazipur from Darwha Tahasil as a President and Vice President was Baba Kapile, Kapara From Ner Tahasil of Farmer Scientist Interaction Forum.

12.2 CFLD Field Day: -

Following Field Day organized by KVK Yavatmal

Sr. No	Particulars	Name of the Scientist	Place	Date	No. of Participant
1	Field Day - Chickpea	Dr. P. N. Magar Mr. M.B. Dhole Er. R.T Chavan	Mahmadpur, Babhulgaon	10.02.2025	57
2	Field Day- Cotton	Dr. P. N. Magar Mr. M.B. Dhole Er. R.T Chavan	Mahmadpur, Babhulgaon	14.08.2205	21
3	Field Day- Soybean	Dr. P. N. Magar Mr. M.B. Dhole Er. R.T Chavan	Mahmadpur, Babhulgaon	24.08.2025	22
4	Farming system for nutrition approach & Nutrition garden	S.P.Bhagwat	KVK, Yavatmal	12/09/2025	91
5	Field Day On Soybean PDKV AMBA	Dr Dipak Kachave R T Chavan	KVK Yavatmal	29-09-2025	150
6	Field Day On HDPS/CS Cotton	Er. R T Chavan Dr Dipak Kachave Dr Pramod Magar Mayur Dhole	Masola Ta.Arni	17-10-2025	60
7	Field Day On HDPS/CS Cotton	Er. R T Chavan Dr Dipak Kachave Dr Pramod Magar Mayur Dhole	Mavalni Ta.Kalamb	29-10-2025	70
8	Field Day On HDPS/CS Cotton	Er. R T Chavan Dr Dipak Kachave Dr Pramod Magar Mayur Dhole	Chimana Baghapur	04-11-2025	55
9	Field Day On HDPS/CS Cotton	Er. R T Chavan Dr Dipak Kachave Dr Pramod Magar Mayur Dhole	KVK Yavatmal	19-11-2025	50
10	Field Day On HDPS/CS Cotton	Er. R T Chavan Dr Dipak Kachave Dr Pramod Magar Mayur Dhole	Warud Ta Ralegaon	20-11-2025	67
				Total	643

12.3 Fodder Treatment:

Keeping in view the scarcity of fodder, the available waste of farm can be utilized for livestock's for maintaining cattle and their health. Training and demonstrations were undertaken for the processing and preservation of fodder like treatment of urea on wheat silage making technology for increasing digestibility and palatability of wheat straw, treatment on soybean straw etc. training were conducted in at KVK

12.4 International Women's Day :-

KVK, Yavatmal-1 (Dr. PDKV, Akola) and AFPRO jointly celebrated World Women's Day on dated 08/03/2025 at KVK, Yavatmal campus. On the occasion of world Women's Day 4

farm women were awarded for devotional work in agriculture. More than 60 farm women and extension functionaries participated in the program.

12.5 Model Village- Mahamdpur

Krishi Vigyan Kendra Yavatmal (Dr. PDKV, Akola) on 18/3/2022 KVK, organised Model Village Concept in Mahamadpur Village under Babhulgaon Tahasil. On this occasion Brainstorming One Day Workshop organised for Farmer at Village. The Programme was organised under the Chairman of Hon'ble Vice Chancellor Dr Sharadrao Gadakh sir, Dr PDKV Akola, in auspicious presence of Shri. Kisanrao Mule, JDA, Department of Agriculture, Amravati, Resp. Dr. D. B. Undirwade, Director of Extension Education, Dr. PDKV, Akola, Shri.Thosar, Divisional Manager, MAIDC, Amravati, Smt Jyotyta Kale, Sarpancha, Dr P. V. Yadgirwar, ADR, ZARS, Yavatmal, Dr S. U. Nemade, Senior Scientist and head KVK, Yavatmal, Shri Shinde, District. Sericulture Officer, Shri Gawande, TAO. At about 110+ farmers were present & actively participated during this workshop.

12.6 Kharif Melawa:-

KVK.Yavatmal-1(Dr PDKV Akola) :- KVK Yavatmal-1, Organised Kharif Melwa at Model Village Mahamadpur on dated 05.06.2025. On this occasion guided to farmer on Importance of BBB Technology, Improved Varieties of kharif crop & awareness about seed treatment. Morethan 53+ farmers were participated in Melawa.

12.7 Animal vaccinatin & Health checkup:

KVK Yavatmal-1 (Dr. PDKV, Akola) on 7 August 2025 KVK organized Animal Health Check- Up and Deworming camp at model village momhadpur collabration with state Animal Husbandry Deptt & Reliance foundation Yavatmal in this programme total 250+ livestock get dewormed, 7 Livestock get P. D & other animals got treatment under various conditions for this programme SS& Head kvk yavatmal -1 Dr. Dipak Kachave, Scientist Animal Husbandry & Dairy Science Dr. Ganesh kaluse, LDO Babhulgaon Dr Prashant zade, shri. Praful bansod reliance foundation were present along with livestock owners.

12.8 PM Kisan Sanman Nidhi

KVK Yavatmal-1 (Dr. PDKV, Akola) on 2 Aug 2025 KVK organized Web telecast of the PM Kisan Sanman Nidhi program' Auspicious Presence of Hon'ble Shri Sanjubhau Rathod, Guardian Minister of Yavatmal District & Collector of District Shri. Khandalgale, Shri. Santosh Dabare. DSAO, Yavatmal, Senior Scientist and Head of KVK Yavatmal, Dr. Deepak Khacwe. On this occasion 161 farm women and farmers participated. Also arrange an exhibition of farmer products and share knowledge in a technical session on the current cropping system.

12.9 Workshop HDPS Programme:

Krishi Vigyan Kendra Yavatmal -1 (Dr. PDKV, Akola) and Central Institute for cotton Research conducted Training Programme Under NFSM on High Density Planting System under Targeting Technologies to agro-ecological zones larger scale demonstration of best practices to enhance cotton productivity at Amala taluka Kalamb Dist. Yavatmal on dated 26.08.2025 in the presence of Dr. Dipak Kachave (Senior Scientist and Head KVK Yavatmal-1), Mr. Rahul Chavan SMS (Agri. Engg.), Mr. Mayur Dhole SMS (Extension), Mr. Sudarshan Patange Representative (Nuziveedu Seeds) Ku. Shivani D. Bawankar (YP-II), Mr. Nayan Thakre (YP-I), Mr. Amol Walke (YP-I), Mr. Ravindra H. Rathod (YP-I), Rahul Ingole Seed company

Representative were present. At about 58 farmers were during the Training Programme. During the Training programme Mr. Rahul Chavhan, gave detailed information to promote Pneumatic Planter in HDPS, Cotton Shredder and Cotton Picker and also guided the farmers on how to increase production by cutting the monopodium branches and topping. Dr. Dipak Kachave gave information about Closer spacing and HDPS technology in cotton also pest and disease management in cotton. Mr. Mayur Dhole expaling farmer about Extension activities done by KVK and Farmer-Scientist Interaction, raising awareness about climate-resilient agriculture and other new technologies improve farming practices, and build the knowledge and skills of farmers and rural communities.

12.10 ICAR ATARI Principal Scientist Visited to KVK

KVK, Yavatmal-I (Dr. PDKV, Akola) On dated 11 February 2024, respected Dr. Shakir Ali, Principal Scientist, ATARI, Pune, along with representatives of Chairman, KVK, Yavatmal II, and Dr. N. A. Hirwe, Senior Scientist and Head, KVK, Yavatmal II, visited KVK Yavatmal I. During the visit, Dr. Shakir Ali, Principal Scientist, ATARI, Pune, reviewed KVK activities and visited the different Demonstration Units as well as the KVK farm and gave valuable remarks and suggestions for the strengthening of KVK. On this occasion, the inauguration of the quarterly e-newsletter in the auspicious presence of dignitaries. Shri. M. B. Dhole, Senior Scientist and Head, and other staff of KVK, Yavatmal, actively represented the KVK activities.

13) Innovative technologies implemented by KVK, Yavatmal

13.1) Agro- advisory services:

KVK, Yavatmal is running agro advisory services successfully. During the last year in conection with Kisan Sartwe are reach 35000 Farmers in Yavatal districts. Through Kisan Sarathi portal Advories service 11309 farmers to reach.

13.2) Exposure visits to KVK:

Different schools and college students visited to KVK, Yavatmal in Study tour programme organized by them. During the year students from Schools of scholars, Agriculture School, Darwha, All the SMS guided the students regarding the respective disciplines ongoing activities and agricultural technology.

13.3) Monthly sandesh to Agriculture Department:

KVK SMS acts as a Master trainer for Horticulture and Plant Protection discipline for Yavatmal district, & attended monthly workshop and field visits organized by State Agriculture Department, Yavatmal through Extension Agronomist, Yavatmal. Accordingly submitted and addressed the extension officials regarding monthly messages about Horticulture Crop Production and Management and Plant Protection measures for Horticulture and Agronomic crops.

14. Diagnostic Field Visits :26

Sr. No	Name of the Scientist	Name Farmer	Problem identified	Solution suggested	Date	Place
1	Dr.G U Kaluse	Santosh thakre	MASTITIS in cow	Pendistrin SH , AB	06/01/2025	kapra
2	Dr. P. N. Magar Mr. M.B. Dhole Er. R. T.Chavan	Shri. Jagdish Chavan	Chickpea root rot		28.01.2025	Gajipur, Darwha
3	Dr. P.N. Magar	Shri.Jangal	Coal Dust deposition on cotton crop		31.01.2025	Khandla, Wani

	Dr. A.S. Latkar Er. R. T.Chavan	Kathawade				
4	Dr. P.N. Magar Dr. A.S. Latkar Er. R. T.Chavan	Smt. Mirabai Yergude	Coal Dust deposition on cotton crop		31.01.2025	Khandla, Wani
5	Dr.G U Kaluse	Devendra Gaykee	Poultry Mortality due to Ecoli	Oxy pow.30Gm- BID	02/02/2025	Yavatmal
6	Dr.G U Kaluse	Rajesh ghule	Fracture in goat	Vet. Adv	07/03/2025	Gharfal
7	Dr.G U Kaluse	Yogesh L. mane	HCN toxicity	Vet. Adv	11/03/2025	Babhulgaon
8	Dr.G U Kaluse	Hemchand thakur	LSD in cow	Butox wash shed and spray in animal	18/03/2025	
9	Dr.G U Kaluse	Prakash rathod	MASTITIS in cow	Pendistrin SH , AB	07/04/2025	kapra
10	Dr.G U Kaluse	Mansing Chauhan	Poultry Mortality due to Ecoli	Oxy pow.30Gm- BID	12/05/2025	Yavatmal
11	Dr. P. N. Magar Prof. A. H. Gaharwar	Sh. Vaibhav Dhanraj Umate	Phytotoxicity in Tomato, Guar gum	Use of CIB registered pesticides as per recommended dose Avoid mixture of pesticides	22.05.25	Chikali Wanoja, Raleaon
12	Dr.G U Kaluse	Rajesh lokhande	Fracture in goat	Vet. Adv	07/06/2025	Gharfal
13	Dr.G U Kaluse	Yogesh gawande	HCN toxicity	Vet. Adv	11/06/2025	Babhulgaon
14	Dr. P. N. Magar	Random plot visits	White grub infestation in soybean	Apply Metarhizium anisopliae 1 kg by mixing in 100 kg well decomposed FYM per ha Or Drenching of Metarhizium anisopliae 4 ml per liter water	04.08.2025	Wadgaon Post
15	Dr. P. N. Magar Dr. D.B.Kachave Mr. M.B. Dhole	Random plot visits	White grub infestation in soybean		06.08.2025	Mahamdpur
16	Dr. G. U. Kaluse	Bhushan Khadtare	Ecoli in poultry	PW oxy 30 gm/100 birds	08.07.2025	Moha
17	Dr. G. U. Kaluse	Ramesh Thakare	Mastitis in cow	Inj. Pendiswin 5 ml	12.08.2025	Mahamdpur
18	Dr. G. U. Kaluse	R. S. Ghule	Dystokia in cow	Ref.vet. advice	14.08.2025	Khadki
19	Dr. G. U. Kaluse	S. K. Gaykee	Ecoli in poultry	Pow oxy	22.08.2025	Jodmoha
20	Dr. P. N. Magar	Random plot visits	Color rot, Yellow Vein Mosaic	Use of yellow sticky traps Uproot and destruct primarily infested plants Spraying of Acetamiprid 25% + Bifenthrin 25% WP- 5 g 10 liter water	29.08.2025	Rudha, Kalamb
21	Dr. P. N. Magar Dr. D.B.Kachave Prof. Dhiraj Wasule	Random plot visits	Crop losses due to Heavy rain, Infestation of color rot, charcoal rot	Remove excess of water and maintain drainage in field Soil application of Trichoderma in well decomposed FYM	02.09.2025	Vegaon, Pisgaon, Pathari, Chinchala, Lakhanpur,Vanojadevi, Kumbha villages of Maregaon
22	Dr. P. N. Magar Dr. D.B.Kachave	Random plot visits	Crop losses due to Heavy rain, Infestation of	Remove excess of water and maintain drainage in field	23.09.2025	Nandepera, Murdhoni, Ganeshpur villages of Wani

			color rot, charcoal rot	Soil application of Trichoderma in well decomposed FYM		
23	Dr. G. U. Kaluse	Shri. N. L. Thakare	Mastitis	Inj. Peudistin	11.10.2025	Loni
24	Dr. G. U. Kaluse	Shri. Y. S. shende	Fruchne	Adv. Vet	17.10.2025	Yavatmal
25	Dr. G. U. Kaluse	D. V. gaykee	E. T.	Cipro Tab	04.11.2025	Kapara
26	Dr. G. U. Kaluse	V. S. Chintralwar	Dystokia	Visit to doctor	27.11.2025	Karalgaon

15. Field Visits:22

Sr. No	Name of the Scientist	Name of Farmer	Crop	Date	Place
1	Dr. P. N. Magar Dr. S. U. Nemade, Sh. M.B. Dhole, Er. R.T. Chavhan	Shri. Subhash Sharma	Turmeric, Chickpea	26.01.2025	Tiwsa, Yavatmal
2	Dr. P. N. Magar Sh. M.B. Dhole Er. R.T. Chavhan	Shri. Jagdish Chavan	Banana	28.01.2025	Gajipur, Darwha
3		Shri. Dilip Rathod	Custard apple, Guava, Chickpea	28.01.2025	Uchegaon, Darwha
4		Shri. Ram Jire	Mulberry cultivation	28.01.2025	Khopadi Bu
5		Shri. Subhash Rathod	Jaggary Factory	28.01.2025	Bodegaon, Darwha
6		Shri. Vaibhav Thakre	Citrus	28.01.2025	Hatola, Darwha
7		Shri. Dharamchand Bharud	Chilli, Pigeonpea	28.01.2025	Lohi, Darwha
8	M. B. Dhole , Dr. P. N. Magar R. T. Chavan	Pradip Gulhane	Mulberry Cultivation	17.04.2025	Mahmadpur,
9	M. B. Dhole , Dr. P. N. Magar R. T. Chavan	Vikram Solanki		17.04.2025	Mahmadpur,
12	M. B. Dhole , Dr. P. N. Magar R. T. Chavan	Gulhane	Sesamum	17/04/2025	Mahamadpur
11	M. B. Dhole , Dr. P. N. Magar R. T. Chavan	Thakare	----	25/04/2025	Mahamadpur
12	Dr. P.N. Magar	--	Farm Bio Lab, Bhari	29.05.2025	Bhari, Yavatmal
13	Dr. P.N. Magar	Anil Gulhane	Soybean, Cotton, Pigeonpea	23.06.2025	Mahmadpur,
14	Dr. P.N. Magar	Pradip Gulhane	Soybean, Cotton, Pigeonpea	23.06.2025	Mahmadpur,
15	M.B.Dhole	Inspection of Govt.Nursery	Mango,Sweet Lime Oragne	15/07/2025	Partwad
16	M.B.Dhole	Inspection of Govt.Nursery	Mango,Sweet Lime Oragne	15/07/2025	Amrawati
17	M.B.Dhole,	Gulhane Raju,Predip,Atish	Soyeban,Cott on	06/08/2025	Mahammadpur
18	R T Chavan	Jitendr Khartade	Soybean	08-09-2025	Ghoti Ta Ghatanji
19	R T Chavan	Kisan Madavi	Soybean	08-09-2025	Ghoti Ta Ghatanji
20	R T Chavan	Jaiswal	Guava	10-09-2025	Zari Zamani
21	R T Cahavan	N T Jadhao	Horticulture/ Dairy	07-10-2025	Jawala
22	M.B.Dhole & Rahul Chavan	-	Cotton	02/12/2025	Pandharkawada

16. K. V. K. Linkages: 53

SN	Name of Organization	Nature of Linkage
1	District Superintending Agricultural Officer, Yavatmal	A member of Scientific Advisory Committee. Organizes sponsored trainings. Participation in trainings as Master Trainers, organizing joint fortnightly visits to farmers fields and extending technical support in plant protection and related agricultural problems Two farm ponds under EGS are sanctioned and dug. Obtained NSK powder from T.A.O., Darwha. Activity evolved in action plan of mealy bug by management under programme coordinator, KVK, is a & also for organization of Krishi Doot Training.
2	Project Director, Agricultural Technology Management Agency (ATMA), Yavatmal	Member of Scientific Advisory Committee. Held weekly meeting regarding agricultural development in the District Collector office. Undertaken a joint programme on mass media communication for dissemination of agricultural technology with the involvement of A.I.R., Yavatmal prepared strategic research and extension plan (SREP) of Yavatmal district for implementation under ATMA.
3	District Sericulture Development Officer, Yavatmal	Member of Scientific Advisory Committee programme jointly organized to motivate farmers for sericulture entrepreneurship and scheme convergence.
4	District Fisheries Development Officer, Yavatmal	Member of Scientific Advisory Committee motivating KVK farmers for scheme convergence.
5	Department of Animal Husbandry, Yavatmal	Member of Scientific Advisory Committee the veterinary sciences are utilized by KVK for animal health camps.
6	Agricultural Development Officer, Zilla Parishad, Yavatmal	Member of Scientific Advisory Committee. Participation in meetings, seminar and conduction of diagnostic team visits. Obtained land use and crop cultivation record of the district.
7	Department of Social Forestry, Yavatmal	Member of Scientific Advisory Committee. Extended technical guidance on the problem of drying of teak wood plantation programme executed.
8	M.A.I.D.C. Ltd., Yavatmal	Provides agro-chemicals for research and demonstration purposes.
9	M.S.S.I.D.C. Ltd., Yavatmal	Member of Scientific Advisory Committee.
10	C.I.C.R., Nagpur	Member of Scientific Advisory Committee. Obtained publications and literature on cotton crop.
11	N.R.C.C., Nagpur	Member of Scientific Advisory Committee. Obtained publications and literature on citrus.
12	All India Radio, Yavatmal	Member of Scientific Advisory Committee. Broadcast the message related to agriculture, radio talks and participation in question and answer / farmers queries programme.
13	Press Information Bureau, Yavatmal	Publicity of popular articles from time to time and occasional interviews of Training Organizer of this KVK centre.
14	NEERI, Nagpur	Defloridation Technology and household unit of water.
15	NHB and NHM	Funding agency for establishment of nursery at KVK, Yavatmal
16	National Medicinal and Aromatic Plant Board	Provide resource persons for different horticultural programmes conducted under NHM.
17	MSSCI, Yavatmal	Act as a supply source of seed material of agronomical and horticultural crops to KVK, Yavatmal for farm demonstrations, OFT and FLDs.
18	ITC Choupal Sagar	Marketing of soybean grains. Extending technical support to ITC cultivators, training and Mela
19	NABARD	Formation KVK- NABARD farmers club and project sanctioning to KVK contacties.

20	ATMA	Funds mobilized for Innovative Extension Education programmes and entrepreneurship development
21	District Dealers Association, Yavatmal	Jointly organization training and Krishi Mela and Technology dissemination through Krishi Sanwadini distribution.
22	District Collectorate and revenue	As a ATMA distict member. Involvement of KVK in शासन आपल्या दारी programme.
23	Forest Department, Pandharkawada and Yavatmal Division	Introduction of Lac insects in many a forest range/s through programme of lac cultivation.
24	Joint Forest Management Committee	25 JFMC are under linking with KVK for Lac culture and other entrepreneurship development.
25	World Vision of India	Supporting technical knowledge how for livelihood and area development programme by entrepreneurship development.
26	SRTT	Services providing as a Resource Persons.
27	Chetana Organizaton, Ghatanji	Services providing as a Resource Persons.
28	Vikas Ganga, Ghatanji	Services providing as a Resource Persons.
29	Swaminathan Research Foundation Trust, Chennai (Branch Yavatmal)	Evovement in Village Knowledge Bench, Promoting through SRTNVA Fellowship to KVK contacties.
30	Vidarbha Rural Reconstruction Trust, Kongara	Technical support and scheme convergence for farmers.
31	District Information Office	Technical dissemination and news publish.
32	Agro-One (Daily News Paper for farmers)	Jointly Krishi Mela organization and technical support in form of resource persons.
33	YASHADA, Pune	Nominated KVK as a District Resource Organization. Jointly organized the training programme under IWMP for farmers.
34	CIAE, Bhopal	Technical support and scheme convergence for farmers.
35	MAVIM, Yavatmal	SHG Training
36	SVNG Medical College, Yavatmal	Medical camp organization
37	PHC, Yavatmal district	Medical camp organization of OFT, FLD's
38	Cottage Hospital, Pandharkawda	Medical camp organization of OFT, FLD's
39	District Health Laboratory, Yavatmal	OFT, FLD's water testing
40	Health Laboratory, Yavatmal	Water Testing
41	MAU Parbhani	Technical FLD, OFT's
42	ANGRAU, Hyderabad	Technical FLD, OFT's
43	District Project Coordination Committee, Yavtmal	Nominated for DPCC
44	RCF, Ltd	Associated as a mass media for technology dissemination through Kisan Melava and source of soil testing.
45	RCOF, Nagpur	Organic farming
46	ShramShakti Pratishthan, Wardha	Jointly organization of training programmes and technical support in form of resource persons.
47	Dist. Dairy Develop. Officer	Technical support and scheme convergence for farmers.
48	APMC, Pusad	Jointly Krishi Mela organization and technical support in

		form of resource persons.
49	Veterinary Department	Sparing services in Training and Extension services of one other
50	Zilha Parishad, Agriculture	Invited member in Krishi Samiti of Zilha Parishad, headed by ZP Vice Chairman, working as a Nodal Officer in Agriculture Exhibition.
51	Community Social Responsibility Unit of Reliance Sector.	Providing platform of form cables for University's Technology Dissemination.
52	Reliance Foundation Regional Office, Yavatmal	Associated as a mass media for technology dissemination
53	Gram Sudhar Mandal, Babhulgaon	Jointly organization of training programmes and technical support in form of resource persons.
54	AFPRO Yavatmal	Associated as a mass media for technology dissemination through Kisan Melava and Training
55	ISHA foundation	Sparing services in Training and Extension services of one other
56	AFARM Yavatmal	Associated as a mass media for technology dissemination through Kisan Melava and Training.
57	ICICI foundation	Training
58	IFFCO Yavatmal	Training & Demonstration

17. Participated in Workshop/Seminar

a) Krishi Mela Organized & Participated :

Sr. No	Particulars & Topic	Date	Place	No. of Participants
1	HDPS Cotton technology under Special Cotton project	08.01.2025	Kalamb	160
2	International Women's Day	08.03.2025	KVK, Yavatmal	60
3	Stri Utsav Mahila Melawa	25/03/2025	Dr. PDKV, Akola	26
4	Kharif Melawa	23/06/2025	Mahamadpur	39
5	Awareness of Kharif Crop Technology	01/07/2025	Z.P. Yavatmal	180
6	Celebration of Krishi Din	07.07.2025	Babhulgaon	114
7	Insecticide Resistance Management: Dissemination of pink bollworm management strategies	15.10.2025	Ashti, Kalamb	300
8	PM- Kisan Web Telecast Awareness & Importance of Rabi Crop Technology	19/11/2025	KVK	139
9	High Density Planting System in cotton	08.01.2025	Kalamb	160
			Total	1178

b) Workshop/Seminar organized:02

Sr. No	Particulars & Topic	Date	Place	No. of Participants
1.	Mushroom Production Technology	03/01/2025	Mahmadpur	24
2	Drone For Agriculture –Drone Spraying	10-12-2025	KVK Yavatmal	20
			Total	129

c) Workshop/seminar Participated: 05

Sr. No	Particulars & Topic	Date	Place	No. of Participants
1.	Action Plan Workshop	10-11 th Feb2025	Akola	150
2	Entomology and Emerging Agrotechnologies	27.06.2025 to 29.06.2025	Patanitop, J & K	101
3	Sensitization workshop on Cotton	29-09-2025	KVK	150
4	20/07/2025	22/07/2025	Annul Zonal Workshop at Bhuj,Gujrat	239
4	Sensitization workshop on Cotton	29-09-2025	KVK Yavatmal	150
			Total	790

d) Exhibition Participated: 04

Sr. No	Particulars & Topic	Date	Place	No. of Participants
1.	District Level Agriculture Exhibition	06-10.03.2025	Yavatmal	2365
2	Ranbhaji Mahotsav	15/08/2025	Kai. Vasandra Naik Shetkari Swawlamban Kendra, Yavatmal	1500
3	Drone Expo	26-09-2025	Mumbai	1450
4	State Level Agro-Tech Exhibition at Akola	27/12/2025 to 29/12/2025	Akola	1026
			Total	6341

18 Special Programme

Sr. No.	Name of Programme	Date	Place	Beneficiaries
1	Method demonstration of Mushroom cultivation	03/01/2025	Mahmadpur	24
2	Method demonstration of Mushroom cultivation	07/02/2025	Pahur	12
3	Millet receipe Contest	07/03/2025	Samta Maidan, Yavatmal	25
4	Participated in Mahila Melawa Mahila Sakshmikaran stri utsav at Dr. PDKV, Akola	25/03/2025	Dr. PDKV, Akola	500
5	Exposure visit of farm women at Dr. PDKV, Akola	25/03/2025	Dr. PDKV, Akola	22
6	Participate in Visit organize by Dept. of Agril. For Awardi farmer	02/04/2025	Wani /Pandharkawada	02
7	Scientific Method of Vegetable seed storage method demonstration	09/04/2025	Deendayal Prabodhini, Nilana	25
8	Organize Study Tour of farmer	18/05/2025	Nagpur	09
9	Participate in Kharif Melawa	19/05/2025	Akola	07
10	Inauguration of VKSA	29/05/2025	Digras	54
11	Participited in Viksit Krishi Sankalp abhiyan 2025-26 and given information to farmers about Azolla production, vaccination, and Livestock production and management of livestock	31/05/2025	Shivani , ambezari and Jarul villages in Ghatanji	180
12	Participited in Viksit Krishi Sankalp abhiyan 2025-	31/05/2025	Deonala , mendla&	120

	26 and given information to farmers about Azolla production, vaccination, and Livestock production and management of livestock		narsapur in Kalamb	
13	Participited in Viksit Krishi Sankalp abhiyan 2025-26 and given information to farmers about Azolla production, vaccination, and Livestock production and management of livestock	03/06/2025	Durba , dhanora & limit in zari jamni	145
14	Participited in Viksit Krishi Sankalp abhiyan 2025-26 and given information to farmers about Azolla production, vaccination, and Livestock production and management of livestock	05/06/2025	Chopan wagholi and karamkhede in kelapur	190
15	Participited in Viksit Krishi Sankalp abhiyan 2025-26 and given information to farmers about Azolla production, vaccination, and Livestock production and management of livestock	09/06/2025	Petur manki & umri in kelapur	170
16	Participited in Viksit Krishi Sankalp abhiyan 2025-26 and given information to farmers about Azolla production, vaccination, and Livestock production and management of livestock	11/06/2025	Sonurli , dharna in pandharkawda	120
17	Participited in Viksit Krishi Sankalp abhiyan 2025-26 and given information to farmers about Azolla production, vaccination, and Livestock production and management of livestock	12/06/2025	Mangle hirapur & patan in pandjharkawda	185
18	Fruit Nursery Inspection	08-09.07.2025	Shendurjana Ghat, Amaravati	42 Nursery
19	Dial out conference of hygienic milk production	22.07.2025	Yavatmal	82
20	Method demonstration on soybean processing	15/09/2025	Kupati	24
21	Swachhata Panadharwada	19.09.2025	KVK Yavatmal	15
22	Swachhata Panadharwada	02.10.2025	KVK Yavatmal	11
23	PMDDKVY Programme attain in Presence of Hon'ble PM of India at Delhi	11/10/2025	Delhi	03
24	Demonstration of DHN-10 fodder	14.10.2025	Ghatiji	117

19. Projects Sanctioned by different External Agencies to KVK, Yavatmal

Sr. No.	Title of Project	Funding Agency	Fund allotted (Rs.)
1.	Sanctioned		
1	CFLD Oilseed	ATARI, Pune	3,54,200
2	TSP Oilseed	ATARI, Pune	--
3	Special Project on Cotton under NFSM (HDPS)	Central Govt.(CICR, Nagpur)	43,60,200
4	CROPSAP	Maharashtra State Agriculture Department	40,000
5	Natural Farming	Director, ATMA, Maharashtra State Agriculture Department	25,00,000
6	Natural / Organic Farming Trainings for Farmers and Officials of Agriculture Department	Project Director, ATMA, Yavatmal	11,00,000
7	Insecticide Resistance Management : Dissemination of pink bollworm management strategies	CICR, Nagpur	4,50,000
		Total	
2.	Submitted		
1.	Sericulture	District Sericulture Office, Yavatmal	Rs. 4,79,028 (Silk Samagra + RF)
		Total	92,83,428/-

20. Details about the land of KVK, Yavatmal**Area Available with KVK and its Utilization 2025-2026 (Area in ha.)**

Sr. No.	Particulars	
1	Gross Area of KVK	11.47 ha
2	Net Cultivable Area	09.77
3	Area under Cultivation in 2025-26	
3.1	Kharif,	09.77
3.2	Rabi	--
3.3	Summer	--
4	Area under roads, buildings & ponds	0.70
5	Area under forest	--
6	Area under plantation	01.00
7	Pasture land	--
	Total (Sr. No. 2 & 4 to 9 = Sr. No.1)	11.47 ha

21. KVK's Achievements:

1. Krishi Vigyan Kendra, Yavatmal –I conducted 09 OFTs - 67 farmers benefited.
2. Krishi Vigyan Kendra, Yavatmal- I conducted 10 FLDs -457 farmers benefited.
3. KVK, Yavatmal- I Conducted 187 training programmes for practicing farmers, rural youth, and Extension functionaries- 11243 farmers benefited during this Year.
4. As per the directives of ATARI, Pune KVK, Yavatmal- I conducted Kisan Kalyan Diwas, PM- Kisan Sanman Nidhi, Swachta Hi Seva, Kisan Diwas, World Soil Day, Parthenium Awareness Week, Swachh Bharat Abhiyan, Vikashi Krishi Sankalp Abhiyan
5. Successfully implemented Targeting Technology to Agro-Ecological Zones Large Scale Demonstrations of Best Practices to Enhance Cotton Productivity 2025-26
6. About 35000 farmers directly linked with KVK through mobile phone, Kisan Sarathi Advisory services & Text/ voice SMS Services With the help of CICR- IRM project & Reliance foundation.
7. Successfully handled CROPSAP programme under guidance of Dr. PDKV, Akola team
8. Workshop on Management of pink bollworm in Cotton Crop by Mating Disruption Technology under Project bandhan
9. Organized Parthenium awareness campaign during 16th to 22nd August 2025.
10. Vikashit Krishi Sankalp Abhiyan programme 29 May to 12 June 2025 near about 90 villages covered in Krishi Vigyan Kendra, Yavatmal jurisdiction and 1252 farmers awarded to the different demonstration.
11. Organized International Women's Day on 8th March 2025.
12. Organized World Soil Day on 5th December 2025 at Model Village, Mahamdpur
13. The Prime Minister of India Hon'ble Narendra Modi addressing 20th instalment of PM Kisan Sanman Nidhi scheme remark on dated 02/08/2025 through video conference.
14. Conducted programmes of CFLD Pulses and Oilseed

Action Plan of KVK for 2026-27

Proposed On Farm Testing (OFT) for 2025-26

Discipline	No. of OFT	No. of trials/ farmers	Area (ha)
Plant Protection	02	26	10.40
Agriculture Engineering	02	26	10.40
AHDS	02	26	--
Home Science	04	36	--
Total	10	99	14.80

Proposed Front Line Demonstration (FLD) for 2026-27

Discipline	No. of FLD	No. of trials/ farmers	Area (ha)
Plant Protection	02	26	10.40
Agriculture Engineering	02	30	12.00
AHDS	02	26	--
Home Science	02	38	--
Agriculture Extension (Impact)	01	50	--
Agriculture Extension (Impact of Model Village)	01	-	-
Total	10	170	22.40

Proposed Training Programmes for 2026-27

Sr. No.	Name of Disciplines	Total No. of Training classes ON/OFF Campus.	No. of Participants.		
			Male	Female	Total
1	Plant Protection	09	210	125	335
2	Agriculture Engg	12	402	228	630
3	Agriculture Extension	17	450	107	557
4	AHDS	15	517	320	837
5	Home Science	21	270	400	670
6	Agriculture Extension	12	233	142	375
Total		86	2082	1322	3404

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(For office use only)

Dr. Panjabrao Deshmukh Krishi Vigyapeeth, Akola
Krishi Vigyan Kendra, Yavatmal

REPORT ON

Overview of KVK 2025-26

&

Annual Action Plan

2026-27



Submitted to

Directorate of Extension Education
Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola

Submitted by

Senior Scientist & Head,
KVK, Yavatmal

12th to 13th February 2026