



**Dr. Balasaheb Sawant
Konkan Krishi Vidyapeeth, Dapoli**



**College of Horticulture, Dapoli
Tal. Dapoli, Dist. Ratnagiri (M.S.)**



College of Horticulture, Dapoli

1. Name of the Department/Section: College of Horticulture, Dapoli

The College of Horticulture, Dapoli established in the premises of university on 26th July, 2019 vide Executive Council Resolution No. 250/7; dated 13.06.2019. The Academic Council also resolved that, there should be separate College of Horticulture at Dapoli with separate identity vide resolution No. 137/2; dated 11th June, 2019 and Head, Department of Horticulture should be designated as Head and Associate Dean for College of Horticulture, Dapoli. The initially the intake capacity was 32 offering B. Sc. (Hons.) (Horticulture) degree programme from the academic year 2019-20. However, the intake capacity for College of Horticulture, Dapoli was increased to 60 from the academic year 2022-23 vide MCAER Resolution No. 08/105/2021; dated 27.09.2021 which also approved by the State Government.

2. **About Department** - As per BSMA committee of ICAR, New Delhi formed to restructure the PG education syllabus in India, Hence, four Departments namely Fruit Science Vegetable Science, Floriculture and Land Landscape architecture, Plantation. Spices, Aromatic and medicinal crops started under Horticulture and the syllabus and course curriculum was discussed thoroughly in the recently held meeting of BSMA committee.

3. **Academic Programmers:** Provide the details of each doctoral/masters/under graduate programme as follows

Sr. No.	Doctoral Programmes	Department
1	Ph. D. Horticulture	Fruit Science
2	Ph. D. Horticulture	Vegetable Science
3	Ph. D. Horticulture	Floriculture and Landscaping
4	Ph. D. Horticulture	Plantation, Spices, Medicinal and Aromatic Crops.

Sr. No.	Masters Programmes	Department
1	M. Sc. Horticulture	Fruit Science
2	M. Sc. Horticulture	Vegetable Science
3	M. Sc. Horticulture	Floriculture and Landscaping
4	M. Sc. Horticulture	Plantation, Spices, Medicinal and Aromatic Crops.

Sr. No.	Under graduate Programmes	Department
1	B. Sc.	Horticulture

Course Curricula and syllabi as per v Deans committee.

4. Infrastructure

The College of Horticulture, Dapoli has various well equipped laboratories and instruction farms to cater the educational and research needs of UG students.

Laboratories at College

Sr. No.	Lab name	Area
1.	Fruit Science	7.20 M x 7.20 M
2.	Vegetable Science	7.00 M x 7.20 M
3.	Instrument Room	3.50 M x 7.20 M
4.	Floriculture and Landscape	
5.	PSMA	
6.	PHT	

5. The lab facilities available at other departments are avail for UG students. The labs are as follows

Sr. No.	Name of Lab	Department
1.	Central Institutional Cell	Soil Science & Agril. Chemistry
2.	Plant Pathology lab	Plant Pathology
3.	Bio-control & Bio-fertilizer lab	Plant Pathology
4.	Mushroom unit	Plant Pathology
5.	Entomology Museum	Entomology
6.	Biotechnological Unit	Botany
7.	Agro-metrology unit	Agronomy
8.	AHDS lab	AHDS
9.	ATIC museum	ATIC Centre

6. Instruments/facilities available at laboratories of College of Horticulture

Sr. No.	Name of the article	Quantity	Present condition
1	Glass surface chalk board (150 X90 cms.)	3	3 Working
2	AVtrol Sc2	1	Working
3	White Screen Board (4' x 3')	1	Working
4	Esel Stand (tripod for board)	1	Working
5	Multi panels kit (No.6)	2	Working
6	Deep Freezer (225 lit.)	1	Working
7	Muffle furnace (25' x 13' x13' cms.)	1	Working
8	Digital Temp. controller for muffle Furnace	1	Working
9	Empty Gas cylinders 16kg.(on deposit)	2	Working
10	Gas regulator	2	Working
11	Stove (shegdi)	1	1 Working

12	Office store well (Primier 78''x33''x19'')	2	Working
13	Gas Shegdi (Single Burner)	2	Working
14	Hand operated double steamer (cap sealing machine)	1	Working
15	Dissecting microscope	8	8 Working
16	Student microscope	2	Working
17	Hand operated crown corking machine	1	Working
18	Micro wave oven National make NNK561	1	Working
19	White board (Non magnetic 3' x 2')	2	Working
20	ECO Display – half unit (3' x 2')	2	Working
21	Projection screen with tripod stand (60'' x 60'')	1	Working
22	SOCS PLUS Auto. solvent extension system-SCS6	1	Working
23	LG Refrigerator (Cap. 395 lit)	1	Working

24	Tray Drier (BTI – 28)	1	Working
25	Hot air oven (Memmert type BTI – 7) Inner chamber size 60 x 60 x 60 cm	1	Working
26	Aluminum tray (16'' x 30'' x 1¼'')	12	Working
27	Lab cupboard (78'' x 36'' x19'')	1	Working
28	Electronic balance (Table top contact CT-5002)	1	Working
29	Laboratory table (Teakwood frame 66'' x 36'' x 30'')	1	Working
30	Lokhandi Trolley (for Inverter)	1	Working
31	Lokhandi Ghoda	1	Working
32	Office storewel (Godrej make-4S slim)	2	Working
33	Gas cylinder 19kg. (empty) on deposit basis	2	Working
34	Office storewel (Kasturi make 78''x36''x18'')	1	Working
35	3KVA Stabilizer	1	Working
36	LG Refrigerator (205 ltr)	1	Working
37	Book-Case (Kasturi Make-66''x36'')	2	Working
38	Visible Spectrophotometer-SYS-166	1	Working
39	Microscope	1	Working
40	Digital Spectrophotometer-SYS-105	1	Working
41	Electronic balance (Analytical)	1	Working
42	Hot Air Oven (45cm x45cm x 45cm)	1	Working
43	Digital pH Meter	1	Working
44	Mixer (1000wt)	1	Working
45	Mixer (1200wt)	1	Working

46	Canon laser printer	1	1 Working
47	Canon Scanner	1	Working
48	Bionolar microscope	1	Working
49	Digital multifunctional printer	1	Working
50	Photo Synthesis System	1	Working
51	Battery back-up unit	1	1 Working
52	Laser Printer (Cannon-2900B)	1	Working
53	Ceramic Steel Writing Board (Interactive board)	1	Working
54	Multimedia Projector (LCD Projector) Epson	6	Working
55	Desk Top Computer (Lenovo)	2	Working
56	Laptop (Note book) Lenovo	6	Working
57	Speaker unit (Box type)	32	Working
58	Power Amplifier-120wtt.	8	Working
59	LCD Projector – Sony VPL-EX430	5	5 Working
60	All in one Desktop	2	Working
61	Printer	1	Working

7. Instructional Farms :

The college has total area of 47.17 hectares. All the fields are well connected with approach roads and internal roads. Farm is irrigated by open well and borewell. Most of the perennial crops are irrigated through drip irrigation, while the landscapes are watered by sprinkler irrigation. College of Horticulture, Dapoli has two nurseries having national accreditation with two stars.

The details of all the farms are given below.

Sr. No.	Place	Plot No. & Area/ha	Plantation	Area covered
1	2	3	4	5
1	Goamankur Plot	1 (2.6 ha.)	Mango Alphonso mother orchard	52.5 R.
			Bajrang mother orchard	37.6 R.
			Goamankur	1.30 R.
			Sonpari	20.6 R.
			Polyhouse - 3	15 R.
2	Nursery No. 4	2 (0.68 ha.)	Cashew	43.92 R.
			Karonda	11.73 R.
			Jam	11.73 R.

		3 (0.58 ha.)	Pummelo	28.13 R.
			Black pepper + shevar	30.37 R.
		4 (1.00 ha.)	Japanese Garden	39.38 R.
			Bush pepper plantation	10.21 R.
			Poly house - 1	6 R.
			Shade net house - 2	6.35 R.
			Tunnel - 13	8.55 R.
			Coconut (orange dwarf)	14.86 R.
			Aonla	15.12 R.
		5 (0.97 ha.)	Store room	10 R.
			Class room	
			Office spaces	
			Coconut – (orange dwarf)	21.06 R.
			Lakhi bug	47.82 R.
			Arecanut	18.58 R.
			Bush pepper	
		6 (0.56 ha.)	Turmeric & MSc, Ph.D. experiment plot, Spider Lily	55.74 R.
		7 (2.23 ha.)	Coconut Banavli+ Lakhi bag Coconut Pratap	141.33 R. 81.37 R.
3	Nursery No. 10	8 (0.45 ha.)	Sapota Mother block	45 R.
		9 (1.42 ha.)	Mango varieties mother block	141.35 R.
			Orange dwarf	Both side of road
		10 (0.58 ha)	PHT unit	2.95 R.
			Lemon	2.76 R.
			Shade, office vinery	7.69 R.
			Ratna mother block	15.3 R.
			Sindhu mother block	4.42 R.
			Tunnel shade – 3	19.59 R.
			Machine shade, potting shade etc.	4.64 R.
		11 (1.04 ha.)	Mango varieties mother block.	35 R.
			Karonda mother plant block.	6.48 R.
			Sapota mother plant block.	11.74 R.
			Jackfruit mother plant block.	5.26 R.
			Jamun mother plant block.	6.07 R.
			Aonla mother plant block.	4.25 R.

			Cashew mother plant block.	10.85 R.
			Jumbo keshar mother block	3.77 R.
			Glass house	3.31 R.
			Tunnel shade – 13	17.09 R.
		12 (1.68ha.)	Mango mother orchard	168 R.
		13 (0.82ha.)	High density Mango orchard	81.87 R.
4	Nursery No. 4	14 (0.87 ha.)	Mango orchard	86.39 R.
		15 (2.44ha.)	ELP Experiment plot	243.96 R.
			coconut	-
5	Kisanbhavan nursery	3 ha.	Mango mother orchard	46.39 R.
			Cashew	47.25 R.
			Arecanut	6.84 R.
			Coconut - 1,	80.93 R.
			Cinnamon	-
			Rose Apple mother block	5.62
			Jackfruit mother block	27.36
			Jamun mother block	20.64 R.
			Ornamental and Floriculture plantation	35.28 R.
6	Mango Excellence centre Kokum plot (13.72 ha.)	21	Alphonso	11 ha.
		22	Kesar	
		23	JamboKesar	
		24	Payri	
			Bajrang	
			Israel seedlings	
		31	Kokum	1.40 ha.
		32	Jackfruit	1.32 ha.
7	Coconut and spices near A.D. office	0.80 ha.	Coconut	0.80 ha.
			Cinnamon	
			Kokum	
			Orange dwarf	
8	Beautification			
	a) V.C. bungalow and area	4.29 ha.	Garden maintenance, fertilizer application etc.	0.80 ha.
	b) V.C. bungalow gate to main building road			0.60 ha.
	c) College of Agriculture area and road			0.50 ha.

	d) College of Agriculture area and road			1 ha
	e) Garden near Library			0.75 ha.
	f) V.C. office area garden			0.64 ha.
9	Area near V.C. office main building	0.60 ha.	ELP modules	60 R.
10	Area near Entrance gate of University	0.20 ha.	MSc. Students trial	20 R.
11	Hi-tech unit	1.5 ha.	Poly house - 1	5 R.
			Poly house - 2	5 R.
			Poly house - 3	5 R.
			Poly house - 4	5 R.
			Poly house- 5	5 R.
			Poly house - 6	5 R.
			Poly house - 7	5 R.
			Shadenet house-1	5 R.
			Shad net house - 2	5 R.
			Shad net house -3	5 R.
			Shad net house - 4	5 R.
			Shad net house- 5	5 R.
			Shad net house- 6	5 R.
			Shad net house - 7	5 R.
			Gallardia	4 R
			Tuberose	5 R
			Sonchafa/Champaca	14 R
			Mogra/Jasmine	2 R
			Lily	5 R
			Heliconia	2 R
			Ladys finger	4 R
Pumpkin	4 R			
Chrysanthemum	2 R			
12	Eight Lab (New establishment college of Horticulture, Dapoli.)	0.60 ha	A.D. office, Class room for U.G. P.G.	60 R.
13	475 Survey.No.	4.54ha.	Cashew, Caronda, Medicinal & Aromatic Plants.	1.00 ha.
	Total	47.17 ha.	-	-

Pond/well/tube well :

Sr. No.	Particular	Open Well	Tube Well
1	Nursery No. 4	5	-
2	Nursery No 10	1	1
3	KisanBhavan Nursery	-	2
4	Hi-tech	1	2
5	Centre for Mango Excellence	-	1
6	Goamankur Plot	-	1
7	Plot No 475	-	3
8	Vegetable Plot and University area	1	-

8. Faculty


- a. **Academic staff:** Assistant Professor and above with the details of the staff as given below

Department wise faculty members teaching UG & PG in College of Horticulture


Sr. No.	Faculty Member	Designation	Qualifications	Experience (Years)	Awards/Honours/Certificates
Department of Fruit Science					
1.	Dr. P.M. Haldankar	Professor & Head	Ph.D. DBM	36	10
2.	Dr. P. C. Mali	Associate Professor	Ph.D.	16	3
3.	Dr. L. K. Gabhale	Assistant Professor	Ph.D.	8	
4.	Dr. A. V. Bhuwad	Assistant Professor	Ph.D.	5	
Department of Vegetable Science					
5.	Dr. C. D. Pawar	Professor & Head	Ph.D.	33	3
6.	Dr. P. B. Sanap	Associate Professor	Ph.D.	17	
7.	Dr. Y. R. Parulekar	Assistant Professor	Ph.D. DBM (FAM)	27	1
8.	Dr. P. S. Gudhade	Assistant Professor	Ph.D.	7	
Department of Floriculture and Landscape					
10.	Dr. N. V. Dalvi	Associate Professor	Ph.D.	15	3
11.	Dr. M. H. Khanvilkar	Assistant Professor	Ph.D.	19	
Plantation, Spices, Medicinal and Aromatic Crops					
12.	Dr. R. C. Gajbhiye (Additional charge)	Professor & Head	Ph.D.	19	8
13.	Dr. R. C. Gajbhiye	Associate Professor	Ph.D.	19	8
14.	Dr. S. B. Thorat	Assistant Professor	Ph.D.	13	4
Basic Sciences					


15.	Dr. S. N. Joshi	Assistant Professor (Botany)	Ph.D.	11	
16.	Dr. (Mrs.) S. S. Torane	Assistant Professor (Economics)	Ph.D.	27	
Following staff of College of Agriculture, Dapoli is involved in conducting courses of B.Sc. (Hons.) (Horticulture) degree programme					
Department of Horticulture					
17	Dr. P. C. Haldavnekar	Professor & Head	Ph.D.	35	1
18.	Dr. M. M. Kulkarni	Assistant Professor	Ph.D. PGDAEM	23	8
19.	Dr. Y. S. Saitwal	Assistant Professor	Ph.D.	10	1
Department of NRM					
20.	Dr. V. A. Rajemahadik	Assistant Professor	Ph.D.	20	
21.	Dr. N. H. Khobragade	Assistant Professor	Ph.D.	20	
22.	Dr. S. S. Nagarkar	Assistant Professor	Ph.D.	8	
Department of Plant Protection (Plant Pathology, Entomology)					
23.	Dr. R.S. Mule	Assistant Professor (Entomology)	Ph.D.	20	
24.	Dr. R.C. Rithe	SRA (Plant Pathology)	Ph.D.	10	
Others					
25.	Dr. V. B. Kadav	Assistant Professor (AHDS)	Ph.D.	15	
26.	Dr. M. R. Shinde	PTI	Ph.D.	6	
27.	Dr. A. A. Shigwan	Assistant Professor (Extension Education)	Ph.D.	6	


Staff information


	Name of the Faculty	Dr. P. M. Haldankar
	Post Held	Associate Dean
	Date of Birth	05/06/1963
	Qualification	Ph. D. (Agri.)
	Area of Specialization	Horticulture
	Experience (Years)	35 years
	Research Projects guided	Ph. D. – 09 M. Sc. - 15
	M.Sc./M.Tech B.Tech.	
	Present area of research	Horticulture
	Contact details Land line No.	Mob. 9421809721 pmhaldankar@dbskkv.ac.in


	Mobile Fax Email	
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	Name of the Faculty	Dr. P. C. Haldavanekar
	Post Held	Professor
	Date of Birth	31/05/1965
	Qualification	Ph. D. (Agri.)
	Area of Specialization	Horticulture
	Experience (Years)	34
	Research Projects guided PhD M.Sc./M.Tech B.Tech.	Ph. D. – 8 M. Sc. - 15
	Present area of research	Horticulture
	Contact details Land line No. Mobile Fax Email	Mob. 9422939697 pchaldavanekar@dbskkv.ac.in


	Name of the Faculty	Dr. C. D. Pawar
	Post Held	Professor
	Date of Birth	12/03/1962
	Qualification	Ph. D. (Agri.)
	Area of Specialization	Horticulture, Post Harvest Technology
	Experience (Years)	33
	Research Projects guided PhD M.Sc./M.Tech B.Tech.	Ph. D. – 4 M. Sc. - 18
	Present area of research	Post Harvest Technology
	Contact details Land line No. Mobile Fax Email	Mob. 9423874267 cdpawar@dbskkv.ac.in


	Name of the Faculty	Dr. P. B. Sanap
	Post Held	Professor (CAS)
	Date of Birth	25/06/1974
	Qualification	Ph. D. (Agri.)
	Area of Specialization	Horticulture
	Experience (Years)	19 years
	Research Projects guided Ph. D. M. Sc.	Ph. D. – 1 M. Sc. - 12
	Present area of research	Vegetable Science
	Contact details Land line No. Mobile Fax Email	Mob. 9404100156 pbsanap@dbskkv.ac.in

	Name of the Faculty	Dr. N. V. Dalvi
	Post Held	Associate Professor
	Date of Birth	13/04/1979
	Qualification	Ph. D. (Agri.)
	Area of Specialization	Floriculture and Landscaping, Fruit Science
	Experience (Years)	16 year
	Research Projects guided PhD M.Sc./M.Tech B.Tech.	M. Sc. – 9 Ph. D. – Nil
	Present area of research	Floriculture and Landscaping
	Contact details Land line No. Mobile Fax Email	Mob. 9158146512 nvdalvi@dbskkv.ac.in


	Name of the Faculty	Dr. R. C. Gajbhiye
	Post Held	Professor (CAS)
	Date of Birth	22/03/1973
	Qualification	Ph. D. (Hort.)
	Area of Specialization	Horticulture
	Experience (Years)	23


	Research Projects guided PhD M.Sc./M.Tech B.Tech.	M. Sc. - 6
	Present area of research	Plantation, Spices, Medicinal and Aromatic Crops
	Contact details Land line No. Mobile Fax Email	Mob.- 9423120719 rcgajbhiye@dbskkv.ac.in

	Name of the Faculty	Dr. P. C. Mali
	Post Held	Associate Professor
	Date of Birth	28/11/1975
	Qualification	Ph. D. (Agri.)
	Area of Specialization	Horticulture Post harvest Technology
	Experience (Years)	15 years
	Research Projects guided PhD M.Sc./M.Tech. B.Tech.	Ph. D. – 2 M. Sc, - 18
	Present area of research	Plantation, Spices, Medicinal and Aromatic Crops
Contact details Land line No. Mobile Fax Email	Mob. 9673155992 pcmali@dbskkv.ac.in	


	Name of the Faculty	Dr. Y. R. Parulekar
	Post Held	Associate Professor (CAS)
	Date of Birth	24/04/1971
	Qualification	Ph. D. (Agri)
	Area of Specialization	Horticulture, Vegetables Science
	Experience (Years)	25 years
Research Projects guided PhD M.Sc./M.Tech B.Tech.	M. Sc. 16	

	Present area of research	Vegetable Science
	Contact details	8275454978
	Land line No.	yrparulekar@dbskkv.ac.in
	Mobile	
	Fax	
Email		

	Name of the Faculty	Dr. M. M. Kulkarni
	Post Held	Assistant Professor
	Date of Birth	24/10/1976
	Qualification	Ph. D. (Agri)
	Area of Specialization	Horticulture, Fruit Science
	Experience (Years)	13 years
	Research Projects guided	M. Sc. 12
	PhD	
	M.Sc./M.Tech	
	B.Tech.	
Present area of research	Fruit Science, Post Harvest Management, Organic Farming	
Contact details	Mob. 9421633030	
Land line No.	mmkulkarni@dbskkv.ac.in	
Mobile		
Fax		
Email		

	Name of the Faculty	Dr. S. B. Thorat
	Post Held	Assistant Professor
	Date of Birth	01/02/1981
	Qualification	Ph. D. (Agri)
	Area of Specialization	Horticulture, PSMA
	Experience (Years)	13 years
	Research Projects guided	M. Sc. 7
	PhD	
	M.Sc./M.Tech	
	B.Tech.	
Present area of research	Plantation, Spices, Medicinal and Aromatic Crops.	
Contact details	Mob. 7588696569	
Land line No.	sbthorat@dbskkv.ac.in	
Mobile		

	Fax Email	
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	Name of the Faculty	Dr. Y. S. Saitwal
	Post Held	Assistant Professor
	Date of Birth	03/01/1987
	Qualification	Ph. D. (Agri)
	Area of Specialization	Vegetable Science
	Experience (Years)	7 years
	Research Projects guided PhD M.Sc./M.Tech B.Tech.	----
	Present area of research	Vegetable Science
	Contact details Land line No. Mobile Fax Email	Mob. 9421633030 yssaitwal@dbskkv.ac.in


	Name of the Faculty	Dr. P. S. Gudadhe
	Post Held	Assistant Professor
	Date of Birth	22/06/1986
	Qualification	Ph. D. (Hort.)
	Area of Specialization	Vegetable Science
	Experience (Years)	7 years
	Research Projects guided PhD M.Sc.	----
	Present area of research	Vegetable Science
	Contact details Land line No. Mobile Fax Email	Mob. 9420128603 psgudadhe@dbskkv.ac.in

Recent Photograph	Name of the Faculty	Dr. S. S. Torane
	Post Held	Assistant Professor
	Date of Birth	
	Qualification	Ph. D. (Agri)
	Area of Specialization	Agricultural Economics
	Experience (Years)	35 years
	Research Projects guided	----


	PhD M.Sc./M.Tech B.Tech.	
	Present area of research	Agricultural Economics
	Contact details Land line No. Mobile Fax Email	Mob. 9421188539 ssstorane@dbskv.ac.in

b. **Research staff:** The name of the research staff member like SRA and JRA.

	Name of the Faculty	Dr. (Smt.) N. S. Dalvi
	Post Held	SRA
	Date of Birth	19/04/1986
	Qualification	Ph. D. (Agri.) Entomology
	Area of Specialization	Agril. Entomology
	Experience (Years)	11 years
	Research Projects guided PhD M.Sc./M.Tech B.Tech.	--
	Present area of research	Agril. Entomology
	Contact details Land line No. Mobile Fax Email	Mob. 7499896289 Nehadalvi8214@gmail.com

	Name of the Faculty	Mr. R. V. Agre
	Post Held	SRA
	Date of Birth	23.04.1972
	Qualification	M. Sc. Agri (Agronomy)
	Area of Specialization	Agronomy
	Experience (Years)	15 years
	Research Projects guided PhD M.Sc./M.Tech B.Tech.	--
	Present area of research	Post Harvest Technology

	Contact details Land line No. Mobile Fax Email	Mob. 9420909337 Rajendra.vsnt@rediffmail.com
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	Name of the Faculty	Dr. K. Y. Shigwan
	Post Held	JRA
	Date of Birth	06.10.1979
	Qualification	Ph. D. (Agri.)
	Area of Specialization	Plantation, Spices, Medicinal and Aromatic Crops
	Experience (Years)	15 years
	Research Projects guided PhD M.Sc./M.Tech B.Tech.	--
	Present area of research	Plantation, Spices, Medicinal and Aromatic Crops
	Contact details Land line No. Mobile Fax Email	Mob. 9049853815 kshigvan7@gmail.com

9. Instructional Farm

a. Location: College of Horticulture, Dapoli

b. Infrastructure:

The college has total area of 47.17 hectares. All the fields including Goa mankur plot, Nursery no. 4, Nursery number 10, Kisan bhavan nursery, Plot no. 10 and 11, Mango Excellence centre Kokum plot, Coconut and spices near A.D. office, plot no. 475 and Hitech Unit etc. are well connected with approach roads, polyhouse, shednet house, farm equipment, fertigation unit, rain out shelters. Farm is irrigated by open well and borewell. Most of the perennial crops are irrigated through drip irrigation, while the landscapes are watered by sprinkler irrigation. College of Horticulture, Dapoli has two nurseries having national accreditation with two stars.

10. Research Activities and Achievements (including projects)

Variety/Recommendation-2023

1. Intercropping in young cashew orchard.
2. Effect of bagging with different bags in Alphonso mango.
3. Performance of Alphonso mango grafts in soilless media.
4. Standardization of spacing and nitrogen in spider lily.
5. Variety release proposal on 'Yard long bean – Konkan Sharada'

11. Extension Activities: Training programmes organized

SN	Training	Date & Location	Number of participants
1	Cultivation practices of spices & processing	Chandgad, Kolhapur (03/04/2022)	187
2	Cultivation practices of spices & processing	Dapoli and Mandangad (10/08/2022)	100
3	Cultivation practices of spices & processing	Usgaon, Dapoli (20/02/2023)	100
4	Cultivation practices of spices & processing	ARS, Awashi (24/02/2023)	100
5	Cultivation practices of spices & processing	Shir, Guhagar (08/03/2023)	187
6	Cultivation practices of spices & processing	College of Horticulture, Mulde (21/03/2023)	101
7	Cultivation practices of spices & processing	ARS, Palghar (28/03/2023)	60

Radio/TV Talks delivered by the staff members of the Department/Section:

Sr. No.	Name of staff	Radio/TV Talk	Date
1	Dr. Y. R. Parulekar	Amba punrujjivan	23/07/2023
2	Dr. N. V. Dalvi	Radio talk- Jambhul lagwad tatradhnyan	22/06/2022
		TV- Kokanatil zendu lagwadis vav	28/08/2023
		Kokanatil fulsheti	23/07/2023

Number of Scientists participated in seminar/Symposium/Conference/Trainings

Sr. No.	Name of the participant	No. of 21 days training completed in 2022	Participation in seminar during 2022-2023	Training needed
1	Shri. Y. R. Parulekar	---	02	---
2	Shri. M. M. Kulkarni	---	03	01

Publications: Number of Research articles published in International Abstracted Journal having NAAS rating more than 5.0 in 2022-23

Sr. No.	Name of the Scientist	Research articles less than 5.0 rating	NAAS rating more than 5.0 rating	Total
1	Dr. P. M. Haldankar	---	06 (one >6 rating)	06
2	Dr. B. R. Salvi	02	04	6
3	Dr. P. C. Haldavanekar	01	04	5
4	Dr. R. G. Khandekar	---	17	17
5	Dr. C. D. Pawar	02	04	06
6	Dr. R. C. Gajbhiye	02	--	02
7	Dr. P. B. Sanap	---	10	10
8	Dr. P. C. Mali	01	01	02
9	Dr. N. V. Dalvi	02	04	06
10	Dr. Y. R. Parulekar	02	05	07
11	Dr. M. M. Kulkarni	04	01	05
12	Dr. S. B. Thorat	-	06	06
13	Dr. Pradnya Gudadhe	--	01	01
14	Dr. M. H. Khanvilkar	--	04	04
15	Dr. M. H. Khanvilkar	--	04	04

12. Contact Information

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