


Faculty Profile

❖ Personal Details

Name	KAKASAHEB R. CHAVAN	
Designation	Assistant Professor : Pay Scale: 101200	
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❖ Academic Qualifications

SN	Degree	Subject	Name of Board or University	Year of passing	Percentage or Grade	Division
i.	B.Sc. (Agri.)	Agriculture	V.M.K.V., Parbhani	1990	3.00	First
ii.	M.Sc. (Agri.)	Animal Husbandry & Dairy Science	V.N.M.K.V., Parbhani	2003	7.63	First
iii.	MS - CIT	Computer	MSBTE Mumbai	2005	A Grade	First Class

❖ Professional Experience

Streams	Years
Extension experience	09years & 02 Months
Teaching experience	10 years & 10 Months

Area of Interest

1. Teaching to UG & PG students
2. Extension of technical knowledge amongst the Farmers & Rural Youth.
3. Development of fodder crops cafeteria with different varieties for demonstration
4. Hands on trainings to farmers & students related to Poultry Production

❖ Research Guidance

Degree	No. of Student Guided
M.Sc.(Agri.)	12 (Twelve)
Ph.D.	---

❖ Research Accomplishments (Recent Ten Most Important Publications)

Sr. No.	Title of Research Papers	Authors	Name of Journals	Details (year; volume and page numbers)	NASS Rating
1	Studies on Organoleptic Evaluation of <i>Shrikhand</i> Prepared From Soya Milk Blended With Cow Milk.	Ramprasad More, Kakasaheb Chavan and Yogesh Patil	Bulletin of Environment, Pharmacology and Life Sciences December 6-10, 2017 (ISSN NO. 2277-1808) Global Impact Factor-0.876 Universal Impact Factor- 0.9804	2017 BEPLS Vol.7(1), Page No. 06 to 10	4.95
2	Studies on Cost Analysis of <i>Shrikhand</i> Prepared From Soya Milk Blended With Cow Milk.	Ramprasad More, Kakasaheb Chavan and Babasaheb Thombre	Recent Trends in Life Sciences for Sustainable Development. 23 rd Dec. 2017 Excel Publishers (ISBN NO 978-93-80876-11-5)	2017 Vol. 23 No. 2(2) Page No. 143 to 147	--
3	Studies On Chemical Analysis Of <i>Shrikhand</i> Prepared From Soy Milk Blended With Buffalo Milk.	Dalve Satesh, Kakasaheb Chavan , and Ramprasad More.	Flora and Fauna , An International Journal Of Biological Sciences, Vol.23 No.2(2), 2017 Special Issue (ISSN 0971-6920)	2017 Vol. 23 No. 2(2) Page No. 169 to 174	4.55
4	Studies On Sensory Analysis Of <i>Shrikhand</i> Prepared From Soy Milk Blended With Buffalo Milk.	Dalve Satesh, Kakasaheb Chavan , and Ramprasad More.	NAHEP ICAR Sponsored, International Conference on EARES-2019, AT Dr. PDKV, Akola. (ISSN 2277-7601)	2019 VOL.III, Special Issue (B), Page No, 91 to 92	--
5	Studies on healthy fruit based channa whey beverage by using kiwi (<i>Actinidia deliciosa</i>) fruit extract	Ingle Rohit, Kakasaheb Chavan , Ramprasad More and Wakade Parmeshwar	Journal of Pharmacology and Photochemistry	2029 JPP 2019: 8 (5) Page No. 1650-1653	--
6	Studies On Physico-chemical Properties and Shelf Life Of Whey Beverage From Goat	Shwetali Bansode Kakasaheb Chavan B.B.Chaudhari	Indian Journal of Agriculture And Allied Sciences	2022 Volume: 8, No.: 4, Page 243 - 253	3.55

	Milk By Using <i>Ginger</i> Extract		www.ijaas.org.in e-ISSN 2455-9709		
7	Standardization And Acceptability Of Whey Beverage From Goat Milk Using Ginger Extract	Shwetali Bansode Kakasaheb Chavan B.B.Chaudhari	Indian Journal of Agriculture And Allied Sciences www.ijaas.org.in e-ISSN 2455-9709	2022 Volume: 8, No.: 4, Year: 2022 Page 224 - 230	3.55
8	Studies On Physico-Chemical Properties of Shrikhand Prepared By Using Fennel Seed Powder and Jeshthamadh Powder	AN Khatare KR Chavan DK Dukare RBKurumkar HR Tidake	Indian Journal of Agriculture and Allied Sciences	2023 Volume: 9, No.: 4, Page No. 183-188	3.55
9	Studies on sensory qualities of channa whey beverage with pear (<i>Pyrus communis</i>) juice	D.K.Dukare, A.T.Shinde K.R.Chavan	<i>International Journal of Veterinary Sciencess and Animal Husbandry</i> 2024, <i>SP-9(1):613-616</i>	2024 2024, SP-9(1):613-616 2456-2912	4.61

❖ **Credentials:**

Particulars	Numbers	Particulars	Numbers
Research Articles	05	Popular Articles	13
Books / Booklets	01	Book Chapters	00
Recommendations	00	Varieties Developed	00
Patents	00	Abstracts Published	10
Technical Publication	00		

❖ **Significant Achievements**

1. Developed new goat unit at KVK Tuljapur
2. Developed new poultry production at COA, Dharashiv
3. Developing *Fodder Crops cafeteria* at COA Dharashiv

❖ **RESEARCH PROJECTS: 00**

❖ **Awards /Recognitions: 00**