


Faculty Profile

Personal Details

Name	SAWANT RAJENDRA CHOKHOBA	
Designation	ASSISTANT PROFESSOR, DEPT.AGRIL. EXTN. EDU. COA, PARBHANI	
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Academic Qualifications

Degree	Specialization	University	Year of Passing
B. Sc. (Agri.)	Agriculture	VNMKV, PARBHANI	1990
M. Sc. (Agri.)	Extension Education	VNMKV, PARBHANI	1994
Additional Qualification (if any): Additional Degree/Diploma/NET/SET			
NET	Extension	VNMKV, PARBHANI	2017

Professional Experience

Stream	Years	Stream	Years
Teaching	06	Research	14
Extension	-	Administration	-

Area of Research/Interest

Entrepreneurship & Management

Research Guidance

Degree	No. of Student & Guided
M.Sc./M.Tech	-
Ph. D.	-

Research Accomplishments (Recent Ten Most Important Publications)

Sr.No	Title	Journal	ISSN/ISBN	NAAS Rating
1	Pearl Millet: The Climate Change Compliant Crop N Y Satpute, S.B Pawar, D.M Lomte, RC Sawant and SR Jakkawad	Trends in Biosciences 11(4) 436-439 2018	0974-8431	3.99
2.	AHB-1200 Fe: The First Bio-Fortified Pearl Millet Hybrid to Overcome Hidden Hunger in India N Y Satpute, S.B Pawar, D.M Lomte, RC Sawant and SR Jakkawad	Trends in Biosciences 11(4) 396-399 2018	0974-8431	3.99

3.	Impact of Recharging of Well on Cropping Pattern S.R. Jakkawad and R.C. Sawant	Trends in Biosciences 11(23) Pg.1-4 2018	0974-8431	3.99
4	Impact of Recharging of well on Water Level S.R. Jakkawad and R.C. Sawant	Trends in Biosciences 11(23) Pg.1-4 2018	0974-8431	3.99
5	To study the personal, socio-economic, psychological, communication and situational characteristics of pomegranate growers and to ascertain the resources available with pomegranate growers A Idhole, MA Raut, RC Sawant and Dr KT Lahariya	Trends in Biosciences 8(1) Pg.645-648 2019	2349-8528	3.99
6	To study the resource management behavior of pomegranate growers in respect of planning procurement and utilization A Idhole, MA Raut, RC Sawant and Dr KT Lahariya	Trends in Biosciences 8(1) Pg.2491-2498 2019	2349-8528	3.99
7	Knowledge and attitude of the beneficiaries farmers towards soil health card S.R Jakkawad, D.S.Perke and R.C. Sawant	Trends in Biosciences 8(4) Pg.219-222	219-232	5.53
8	Impact of farm ponds on its beneficiaries in terms of economical changes SR Jakkawad, RD Ahire and RC Sawant	Journal of Entomology and Zoology Studies, 2019	2349-6800	5.53
9	Impact of Crop Pest Surveillance and Advisory Project on Beneficiary farmers Nand Sagar Santoshrao SR Jakkawad and R C Sawant	Trends in Biosciences, 2020	0974-8431	5.53

Credentials:

Particulars	Numbers	Particulars	Numbers
Research Articles	09	Popular Articles	08
Books / Booklets	02	Book Chapters	--
Research/Technology Recommendations	02	Varieties Developed	02
Patents	--	Abstracts Published	--
Technical Publication	--		--

Significant Achievements (Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
1. Study revealed that majority of respondents in Farmers Field School on gram have basic knowledge. Hence, it is recommended that state Department of agriculture make efforts to increase the participation of farmers more and more in the Farmers Field School on gram and also increase the number of Farmers Field School in each district to make respondents aware about technology through exhibitions, shetkari melawa, & farming literature.	2022-23
2. For increasing income of bajra growers it is recommended to create awareness among the customers about high Iron and Zinc content Bio fortified pearl millet hybrid AHB -1200 through extension system.	2021-22
Externally Funded Projects: Implemented/Handled/Assisted : Nil	

Awards/Recognitions (Top Five)

Nil
Nil