


Faculty Profile

Personal Details

Name	Dr. Lad Anuradha Subhashrao	
Designation	Assistant Professor	
E-Mail	anuradhalad@gmail.com	
Contact No	9860859399	

Academic Qualifications

Degree	Specialization	University	Year of Passing
B.Sc. (Agri.)	Agriculture	MKV, Parbhani	2006
M.Sc. (Agri.)	Extension Education	MKV, Parbhani	2009
Ph.D. (Agri.)	Extension Education	VNMKV, Parbhani	2014
Additional Qualification (if any): Additional Degree/Diploma/NET/SET			
NET	Agricultural Extension	ASRB, New Delhi	2012

Professional Experience

Stream	Years	Stream	Years
Teaching	7	Research	2
Extension	7	Administration	Nil

Area of Research/Interest

Impact Analysis and Emotional Intelligence

Research Guidance

Degree	No. of Student & Guided
M.Sc.	03
Ph. D.	Nil

Research Accomplishments (Recent Ten Most Important Publications)

Sr.No	Title	Journal	ISSN/ISBN	NAAS Rating
01	Correlation between profile of the respondents and their awareness about integrated farming system	The Pharma Innovation Journal 2022; Online. Vol. SP-10 (11), pp: 450-453	ISSN (E):2277-7695 ISSN (P):2349-8242	5.23
02	Awareness of farmers towards integrated farming system	The Pharma Innovation Journal 2022; Online. Vol. SP-11 (8), pp: 897-901	ISSN (P):2349-8242	5.23

03	Constraints faced by dairy farm women in dairy farming	The Pharma Innovation Journal 11(12); pp: 1968-1970	ISSN (E):2277-7695 ISSN (P):2349-8242	5.23
04	Training needs of dairy farm women about dairy farming	The Pharma Innovation Journal 12(1) , pp:201-205	ISSN (E):2277-7695 ISSN (P):2349-8242	5.23
05	Relationship between profile of dairy farm women with their training needs in dairy farming	The Pharma Innovation Journal 11(12), pp:498-500	ISSN (E):2277-7695 ISSN (P):2349-8242	5.23
06	Adoption of integrated pest management practices followed among cotton growers	The Pharma Innovation Journal 13(2), pp:20-22	ISSN (E):2277-7695 ISSN (P):2349-8242	5.23
07	Socio-economic impact of Tribal Sub Plan (TSP) project beneficiaries	IJABR 2024; SP-8(3); pp:127-131	ISSN Print: 2617-4693 ISSN Online: 2617-4707	5.29
08	Association between profile of farmers and attitude of farmers towards Mexican beetle for eradication of parthenium	Int. J. of Stat. and applied Math. 2024; SP-9(2); pp:46-47	ISSN (P):2456-1452	4.49
09	Analysis of constraints and suggestions experienced by farmers while using Mexican beetle for eradication of parthenium	Int. J. of Stat. and applied Math. 2024; SP-9(2); pp:93-95	ISSN (P):2456-1452	4.49
10	Relational analysis between agriculture graduating girl's students and their aspiration towards farming	International Journal of Advanced Biochemistry Research 2024; SP-8(7): 264-269	ISSN Print: 2617-4693 ISSN Online: 2617-4707	5.29

Credentials:

Particulars	Numbers	Particulars	Numbers
Research Articles	29	Popular Articles	18
Books / Booklets	05	Book Chapters	05
Research/Technology Recommendations	04	Varieties Developed	Nil
Patents	Nil	Abstracts Published	58
Technical Publication	25		

Significant Achievements (Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
1. It is recommended that the Department of Agriculture (Government of Maharashtra) should organize training programs on turmeric production technology, processing industry and marketing system in order to maximize the income of the beneficiary farmers of tribal sub-plan (TSP). (Project Scientists: Dr Kadam RP, Dr Lad AS & Dr Kamble VB)	2020-21
2. Study revealed that care of pregnant animals, proportion of fodder in feeding, information about clean milk production, information about	2022-23

Haemorrhagic septisemia disease and its control, Artificial insemination and its advantages are most important training needs reported by majority of dairy farm women. Hence it is recommended that Veterinary, Agricultural Universities and State Department of Animal Husbandry and Dairying give emphasis on these areas while organizing training programmes for dairy farm women. (Project Scientists: Dr Lad AS & Dr Kadam RP)	
3. Research revealed that most of the respondents they have favourable attitude towards the use of digital technologies for increasing the production of the crop and getting the market information, hence it is recommended that such type of digital technologies (apps) needs to be developed by Agricultural Universities and State Department of Agriculture and organise the hands on trainings for handlings of digital technologies. (Project Scientists: Dr Kadam RP, Dr Puri SG & Dr Lad AS)	2022-23
4. Study revealed that majority of the farmers suggested to conduct a programme for eradication of parthenium by using Mexican beetle on large scale. Therefore Vasantrao Naik Marathwada Krishi Vidyapeeth, Parbhani recommended that Govt. of Maharashtra must be started eradication of parthenium by using Mexican beetle as a mission all over the Maharashtra state. (Project Scientists: Dr Lad AS & Dr Kadam RP; Project Co-Scientist: Shri. R.S. Aundhkar)	2023-24
Externally Funded Projects: Implemented/Handled/Assisted	
Nil	

Awards/Recognitions (Top Five)

1. ASPEE Foundation awarded ' Junior Research Fellowship ' in the year 2007.
2. ASPEE Foundation awarded ' Senior Research Fellowship ' in the year 2012.
3. Best poster presentation award in third International Conference on "Agriculture and horticulture" at HICC, Hyderabad organized by OMICS Publishing group during 27-29 Oct. 2014.
4. Young Teacher Award-2018 by PRAGATI-2018
5. Global Best Women Scientist Award-2024 on the occasion of 7 th International Conference on "Global approaches in agricultural, biological, environment and life sciences for sustainable future (GABELS-2024) organized during 08-10 June, 2024.