


## Faculty Profile

### Personal Details

Name	<b>Dr. SHANKAR GANPATRAO PURI</b>	
Designation	Subject In charge, Dept. of CECM	
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### Academic Qualifications

Degree	Specialization	University	Year of Passing
UG	Agricultural Science	VNMKV, Parbhani	1992
PG	Extension Education	Dr. BSKKV, Dapoli	1994
Ph.D	Extension Education	VNMKV, Parbhani	2009
Additional Qualification (if any): Additional Degree/Diploma/NET/SET			

### Professional Experience

Stream	Years	Stream	Years
Teaching	11	Research	26
Extension	26	Administration	5

### Area of Research/Interest

Impact analysis, attitude studies, entrepreneurial behavioural studies, adoption studies

### Research Guidance

Degree	No. of Student Guided
M.Sc./M.Tech	05
Ph. D.	Nil

## Research Accomplishments (Recent Ten Most Important Publications)

Sr.No	Title	Journal	ISSN/ISBN	NAAS Rating
01	S.G. Puri, U.N. Alse, D.D. Patait and P.R. Deshmukh (2017). Comparative study of BDN 711 with other varieties of pigeon pea	Agriculture Update, 12(4):533-538	0973-1520	4.39
02	S.G. Puri, K.K. Nand and K.D. Kausadikar (2017). Perceived socio-economic development of farm families through Khoa production	Agriculture Update, 12(4):649-652	0973-1520	4.39
03	S.G. Puri, P.R. Deshmukh, U.N. Alse and D.D. Patait (2017) Benefits received and constraints faced by BDN711 variety of pigeon pea cultivation in Marathwada region of Maharashtra	Agriculture Update, 12(4):671-675	0973-1520	4.39
04	S. G. Puri, P. N. Karanjikar and K. K. Nand (2018), Knowledge and adoption of Khoa Production Practices in Osmanabad district of Marathwada region	International Journal of Current Microbiology and Applied Science, Issue 6 : 2285-2293	2319-7692	5.38
05	S. G. Puri, P. N. Karanjikar and K. K. Nand (2018), Knowledge and adoption of Khoa Production Practices in Osmanabad district of Marathwada region	International Journal of Current Microbiology and Applied Science, Issue 6 : 2285-2293	2319-7692	5.38
06	Puri S. G., Wangikar S.D. and P.S.Kapse (2018), Extent of benefits obtained from Agricultural Polyclinic activities by the beneficiary respondents	Asian journal of Extension Education, Vol.-36:165-175	0971-3115	3.70
07	S. G. Puri, S. D. Wangikar and P. S. Kapse (2019), Adoption of Recommended Practices Disseminated through Agricultural Polyclinics	Int.J.Curr.Microbiol. App.Sci, 8(10): 1394-1399	2319-7706	5.38
08	Puri S.G., Bellurkar C.M. and More S.G. (2019) Study on extent of awareness and knowledge of farm women regarding climate change, its effects and coping strategies	Multilogic in Science, 9(31): 236-240	2277-7601	5.20
09	Puri S. G., Bellurkar C.M. and More S. G. (2020). Situational Analysis of Farmers on Knowledge and Use of ICT in Agriculture and Allied Sectors	International Journal of Current Microbiology and Applied Sciences, Vol. 9 (01) : 236-240.	2319 – 7692 (Print) 2319 – 7706 (Online).	5.38
10	Puri S. G., P. R. Deshmukh and U.N. Alse (2020). Krishi Mahiti Wahini of VNMKV, Parbhani: Boon for Farmers	International Journal of Current Microbiology and Applied Sciences, Vol.9(4): 2326-2335	2319 – 7692 (Print) 2319 – 7706 (Online).	5.38

## Credentials:

Particulars	Numbers	Particulars	Numbers
Research Articles	38	Popular Articles	20
Books / Booklets	5	Book Chapters	0
Research/Technology Recommendations	2	Varieties Developed	0
Patents	0	Abstracts Published	6
Technical Publication	12		

## Significant Achievements (Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
1. The occurrences of suicides have been observed due to monocropping, indebtedness, drought, marriageable sons and daughters, as well as illnesses. To address this, the extension system should increase the adoption of integrated farming practices among marginal and small farmers, and enhance their participation in water resource development and water conservation efforts.	2018
2. 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 types 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.	2023
<b>Externally Funded Projects: Implemented/Handled/Assisted</b> Nil	

## Awards/Recognitions (Top Five)

1. National award for <b>Best Use of Audio-Visual Aids Competition</b> , in the Seminar on "Participatory Approach in Rural Development" by MSEE and VNMKV, Parbhani, during February, 27-28, 2006.
2. Excellence in teaching award – Presented in International Conference on “Advances in Agriculture and allied science technologies for sustainable development” organized by Gensis Urban and Rural Development Society (GUARD), at Hyderabad, Telangana during 10-11, February 2018
3. Best paper presentation award in National Seminar on ‘Pluralistic Extension for Enhancing Farmers’ Income through Reaching the Unreached’, jointly organized by MSEE, Akola and MPKV, Rahuri (Maharashtra) on Dec. 6-7, 2019 at MPKV, Rahuri.