


Faculty Profile

Personal Details

Name	Dr. Mahesh Shivchandra Waghmare	
Designation	Assistant Professor, Soil Science & Agril. Chemistry	
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Academic Qualifications

Degree	Specialization	University	Year of Passing
Ph.D.	Soil Science & Agril. Chemistry	VNMKV, Parbhani	2011
Master's degree	Soil Science & Agril. Chemistry	VNMKV, Parbhani	2007
Bachelor's degree	Agriculture	VNMKV, Parbhani	2005
Additional Qualification(if any): Additional Degree/Diploma/NET/SET			
ABM	Agri. Business Management	YCMOU, Nashik	2016

Professional Experience

Stream	Years	Stream	Years
Teaching	9	Research	02
Extension	02	Administration	-

Area of Research/Interest

Soil Fertility and Fertilizer management

Research Guidance

Degree	No .of Student & Guided
M.Sc./M.Tech	09
Ph.D.	NIL

Research Accomplishments (Recent Ten Most Important Publications)

Sr.No	Title	Journal	ISSN/ISBN	NAAS Rating
01	Soil Fertility Evaluation of inceptisol order from AUSA Tahsil of Latur District	The Pharma Innovation Journal	2277-7695	5.23

02	Soil Fertility Assessment of Entisol and Vertisol Order from AUSA Tahsil of Latur District	Biological Forum- An International Journal	0975-1130	5.11
03	Effect of Foliar Application of Nano-N Fertilizer on Growth, Yield and Quality of Linseed (<i>Linum usitatissimum</i> L.)	The Pharma Innovation Journal	2277-7695	5.23
04	Assesment of Carbon Dynamics and Available Nutrients under citrus growing Vertisol's of Jalna Tahsil of Jalna District	The Pharma Innovation Journal	2277-7695	5.23
05	Impact of Foliar Application of Nano-Nitrogen Fertilizer on Yield, Nutrient uptake and Quality of Linseed (<i>Linum usitatissimum</i> L.)	The Pharma Innovation Journal	2277-7695	5.23
06	Assessment of Foliar Application of Nano urea with reduced RDF to Paddy (<i>Oryza Sativa</i> L.) Crop grown on Ultisols of Jeypore of Odisha	The Pharma Innovation Journal	2277-7695	5.23
07	Soil physic-chemical properties of continuous sugarcane growing areas of Gangapur tahasil of Aurangabad district	International Journal of Agril .Sciences,	0973-130X	4.73
08	Soil physic-chemical properties of maize growing area of Vaijapur tahasil of Aurangabad district	International Journal of Agril. Sciences	0973-130X	4.73
09	Effect of Phosphate Solubilizing Microorganisms and Phosphorous Levels on Growth, Yield and Quality of Chickpea (<i>Cicer arietinum</i> L.)	International Journal of Plant and Soil Science.	2320-7035	5.07
10	Soil fertility Assessment of Organically Grown Turmeric in Vasmatahsil of Hingoli District	International Journal of Research in Agronomy	P-ISSN: 2618-060X, E-ISSN: 2618-0618	5.20

Credentials:

Particulars	Numbers	Particulars	Numbers
ResearchArticles	30	PopularArticles	23
Books / Booklets	01	BookChapters	-
Research/Technology Recommendations	-	VarietiesDeveloped	-
Patents	-	Abstracts Published	29
TechnicalPublication	-		

Significant Achievements (Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
1.	
2.	
ExternallyFundedProjects:Implemented/Handled/Assisted Establishment of Advance Plant Analysis Laboratory and Diagnosis of Nutrient Deficiency in Commonly Grown Crops by Plant Analysis and Tissue Test	

Awards/Recognitions (Top Five)

1. Best Doctoral Research Presentation Award by Indian Society of Soil Science New, Delhi
2. Young Scientist Award , for Presentation in State Level Seminar organized by Parbhani Chapter of Indian Society of Soil Science (Parbhani Chapter)
3. Young Scientist Award by Association of Plant Science Researchers, PLANTICA FOUNDATION (2019)
4. Recipient of Fellowship for Ph.D. Degree by International Potash and Phosphorous Research Institute, Canada (India Program)