

# Faculty Profile

## Personal Details

Name	Dr. Dadke Mahesh Sakharampant	
Designation	Associate Professor of Plant Pathology	
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## Academic Qualifications

Degree	Specialization	University	Year of Passing
B.Sc. (Agri.)	Agriculture	Marathwada Agricultural University, Parbhani	1994
M.Sc. (Agri.)	Plant Pathology	University of Agricultural Sciences, Dharwad (Karnataka)	1996
Ph.D.	Plant Pathology	Marathwada Agricultural University, Parbhani	2001
Additional Qualification (if any): Additional Degree/Diploma/NET/SET			
NET	Plant Pathology	ASRB (ICAR), New Delhi	1996

## Professional Experience

Stream	Years	Stream	Years
Teaching	19	Research	04
Extension	04	Administration	--

### Area of Research/Interest

Fungal Pathology

## Research Guidance

Degree	No. of Student & Guided
M.Sc./M.Tech	17
Ph. D.	--

## Research Accomplishments (Recent Ten Most Important Publications)

Sr.No	Title	Journal	ISSN/ISBN	NAAS Rating
01	Influence of systemic and non systemic fungicides on growth of <i>Beauveria bassiana</i> .	The Pharma Innovation Journal	2277-7695 (E ) 2349-8242 (P )	5.23
02	Evaluation of systemic, non systemic and combi product fungicides against <i>Colletotrichum lindemuthianum</i> causing French bean anthracnose.	The Pharma Innovation Journal	2277-7695 (E ) 2349-8242 (P )	5.23
03	Efficacy of different fungicides against <i>Colletotrichum</i>	Indian Journal of Agriculture and	2395-1109	3.55

	<i>lindemuthianum</i> causing anthracnose of cowpea.	Allied Sciences		
04	Bio efficacy of different bioagents against <i>Colletotrichum lindemuthianum</i> causing anthracnose of cowpea in <i>in vitro</i> conditions.	The Pharma Innovation Journal	2277-7695 (E ) 2349-8242 (P )	5.23
05	Isolation and characterization of <i>Rhizobium meliloti</i> isolated from rhizosphere soil and roots of fenugreek from different locations.	International Journal of Current Microbiology and Applied Sciences	2319-7706	5.38
06	Proving pathogenicity of <i>Leveillula taurica</i> causing powdery mildew of chilli.	International Journal of Current Microbiology and Applied Sciences	2319-7706	5.38
07	Survey of chilli powdery mildew in latur and nanded districts against <i>Leveillula taurica</i>	International Journal of Current Microbiology and Applied Sciences	2319-7706	5.38
08	Effect of botanicals in management of powdery mildew of chilli pathogen <i>Leveillula taurica</i>	International Journal of Current Microbiology and Applied Sciences	2319-7706	5.38
09	Pathogenic and cultural characteristics of <i>Colletotrichum capsici</i> causing chilli anthracnose.	Journal of Plant Disease Sciences.	0973-7456	2.65
10	Integrated management of chilli anthracnose caused by <i>Colletotrichum capsici</i>	Journal of Plant Disease Sciences.	0973-7456	2.65

### Credentials:

Particulars	Numbers	Particulars	Numbers
Research Articles	21	Popular Articles	13
Books / Booklets	01	Book Chapters	--
Research/Technology Recommendations	--	Varieties Developed	--
Patents	--	Abstracts Published	29
Technical Publication	--		

### Significant Achievements (Top Five)

Patent/IP/Technologies/ Varieties/Machineries Developed / Methodologies/ Recommendations	Year
1.	
2.	
<b>Externally Funded Projects: Implemented/Handled/Assisted</b>	

### Awards/Recognitions (Top Five)

1.
2.