

◆ MODERN EDUCATION SOCIETY'S ◆

NOWROSJEE WADIA COLLEGE, PUNE

FACULTY ACADEMIC PROFILE



Dr. Meenakshi Manajitkumar Sutar

Assistant Professor • Botany]

Highest Qualification: [Ph.D.]

Specialization: [Mycology and plant pathology]

Official College Email: [mmsutarnowrosjeeewadiacollege]

PROFESSIONAL SNAPSHOT

Ph.D in botany with 6 years' experience in Nowrosjee wadia college, Pune my academic background in mycology with a specialization in antifungal activity. I taught mycology and plant pathology with plant systematics for P.G. and U.G. students, special emphasis on practical -oriented learning, responsible for guiding postgraduate students in their academic research project and facilitating On Job Training (OJT) and industrial expouser, actively involved in skill based hands on practical in mushroom cultivation and food preservation. Mentored numerous M.sc and B.Sc Students for academic projects in the field of mycology and mushroom cultivation, Providing research guidance to students for Avishkar research competition.

EDUCATION

Qualification	University / Institution	Year
Ph.d	Shivaji University ,Kolhapur	2017
M.Sc	Shivaji University,Kolhapur	2008
B.Sc	Shivaji University,Kolhapur	2006

TEACHING & ACADEMIC INTERESTS

• Mycology and plant pathology • B.Sc and M.Sc • Research in mycology and plant pathology

RESEARCH & PUBLICATIONS

Research Area: Mycology and plant pathology

Selected Publications: 1. *Use of agro-chemicals in the management of Gerbera leaf spot caused by carbendazim resistant Alternaria alternata* BIOINFOLATE 9(2):125-126,2012.

2.Variation in conidial dimension of *Fusarium oxysporum* . poster presentation international conference on Bioscience .ICBEI-2013

3.Effect of benomyl spray program on development of benomyl resistant in *Fusarium oxysporum* f. *conglutinans* causing yellows of kohlrabi IJAR01/6196. Vol. 6(01), pp141-142.

4.
Research Profile: Dr. Meenakshi M. Sutar (M.Phil., Ph.D.) Research area-mycology and antifungal, antibacterial activity

SKILLS/ TECHNIQUES: food poisoning techniques, lactophenol cotton blue mounting, Mushroom cultivation

I like to work in anti -fungal,anti -bacterial activity and mushroom cultivation.

ACHIEVEMENTS & PROFESSIONAL DEVELOPMENT

- I have completed FDP program and Workshop on Millets

ACADEMIC RESPONSIBILITIES | OPTIONAL

- Working as co-ordinator for On Job Training for M.Sc. students
- .Guiding M.Sc student in their academic project and research work