

## Teacher Profile

### Sadhana Yashwant More

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Dindori Road, Mhasarul, Nashik



### Personal Information

- o Name :Sadhana Yashwant More
- o Date of Birth :12 june 1989
- o Nationality :Indian
- o Present Position :Assistant Professor
- o Experience : 9 Years and 10 month
- o Marital Status :Married
- o Areas of Research :Environmental Microbiology
- o Vidwan ID :346198
- o Orchid ID :0000-0002-2900-1440

### Educational Details

Degree/Diploma	College/University	Year of Passing	Percentage Marks/CGPA	Class
M.Phil	Savitribai Phule Pune University	2017	Awarded	
SET	Savitribai Phule Pune University	2020	Qualified	
M.Sc. (Microbiology)	Savitribai Phule Pune University	2012	70.10	A
B.Sc. (Microbiology)	Savitribai Phule Pune University	2010	67.58	A

### Thesis/dissertation/Project

Degree	Name of the Guide	Title
M. Phil	Dr. A. D. Bholay	Eco-friendly applications of bacterial extracellular alkaline proteases
PG	Dr. A. D. Bholay	Bacterial Extracellular alkaline enzyme and its industrial applications.

### Teaching Experience (9 Years 10 Months)

Organization	Duration	Designation	TotalExperience
Maratha Vidya Prasarak Samaj Nashik	27 August 2012 Till Date	Assistant professor	9 Year10 Months

### Technical Skills:

Modeling and Analysis	-
Software's/ Programming	MSCIT

### Research

#### Research Paper Publications

1. More S. Y. "Role of Yoga in Type 2 diabetes." UGC approved international indexed and referred journal, vol-68, issue-30, February 2020, ISSN:0474-9030,pp- 3118-3126.
2. More S.Y., Dhokane J.P, "Production of extracellular polysaccharide by Rhizobium species of Medicago sativa", Scholarly Research Journal For Interdisciplinary Studies, Vol 6,Issue 21, (Jan-Mar), pp 198-203,e- ISSN: 2278-8808,p-ISSN:2319-4766.
3. More S. Y.: Bholay A.D, Nalawade P.M, "Eco-friendly applications of Bacterial extracellular Alkaline proteases", IOSR Journal of Environmental Science toxicology and food technology (IOSR-ESTFT), Volume 11, Issue 4 (April 2017), PP 01-09, e-ISSN:2319-2402, p-ISSN:2319-2399.

Journal homepage: [www.iosrjournals.org](http://www.iosrjournals.org)

4. More S.Y. Abstract published on "Microbial Production of Extracellular Alkaline proteases and its industrial applications." ESNMR 2012, pp-33
  5. More S.Y, Patil V.B., Bholay A.D. and Patil Niranjan, Bacterial Extracellular Alkaline Proteases and its Industrial Applications, International Research Journal of Biological Sciences, ISSN 2278-3202, Vol. 1(7), 1-6, November (2012).
- Journal homepage : [www.isca.in](http://www.isca.in)

#### Book chapter /Patent Publications

Marine Microbiology, My Rays Publication, ISBN No- 978-93-93337-11-5, ISSN-2582-967X, 2021

Refresher/Orientation/FDP/Trainings

Sr. No.	Name of Refresher/ Orientation/ FDP/ Trainings Programme attended	Organizing Institute	Period	Grade Or Completed
1.	Artificial intelligence in health care	AICTE training learning academy	27/09/2021 to 1/10/2021	Completed

Seminar/Conference/STTPAttended

SR. No.	Conference / Workshop / Seminar/ Webinar	Level	Date
1.	National IPR awareness mission	National	28 March 2022
2.	CSIR- NIO, Natural product from marine Bio- resources	National	30 <sup>th</sup> -31 <sup>st</sup> March 2021
3.	Science for human welfare and development	International	9 <sup>th</sup> -10 <sup>th</sup> March 2021
4.	Emerging trend in life sciences	International	27 <sup>th</sup> February 2021
5.	Nanotechnology: Small in size but big in innovation	National	7 <sup>th</sup> October 2020
6.	CE Basics: Sanger sequencing and fragmental analysis	National	25 <sup>th</sup> September 2020
7.	Ozone layer: Past, future and present.	State	16 <sup>th</sup> September 2020
8.	Stem cells and their applications	National	23 <sup>rd</sup> May 2020
9.	Basic workshop on writing and publication.	National	2 <sup>nd</sup> & 3 <sup>rd</sup> May 2020
10.	Operating Google classroom webinar	State	12 <sup>th</sup> April 2020
11.	Gender sensitization: Special reference to third Gender	National	17 <sup>th</sup> - 18 <sup>th</sup> January 2020
12.	Computer applications and use of recent techniques in science	National	28 <sup>th</sup> - 29 <sup>th</sup> December 2020

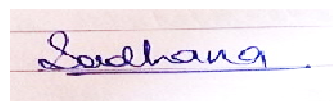
13.	Frontiers in Microbiology and Annual Microbiologist meet	National	20 <sup>th</sup> - 21 <sup>st</sup> October 2018
14.	Zonal level research Competition (AVISHKAR)	Zonal	25 <sup>th</sup> November 2017
15.	Challenges in Organic, Bio-Organic and Medicinal Chemistry	International	2 <sup>nd</sup> – 4 <sup>th</sup> February 2017
16.	Phytochemical analysis of therapeutically active constituents of pharmaceutically important medicinal plants.	State	13 <sup>th</sup> January 2012
17.	Environmental surveillance for natural resource Management.	National	9 <sup>th</sup> -10 <sup>th</sup> January 2012
18.	AVISHKAR 2011	Zonal	8 <sup>th</sup> -9 <sup>th</sup> December 2011

### Membership of Professional Institutions

#### Role in Curriculum/administrative Activity (College level committee)

- Worked as member of syllabus designing committee of D.M.L.T. Certificate course.
- Participated in the Three Days Online Workshop on “T. Y. B. Sc. Microbiology Syllabus Detailing sponsored by Savitribai Phule Pune University.

I hereby declare that the above written particulars are true to the best of my knowledge and belief.



Date: 10-04-2023

Name and digital signature  
Smt. Sadhana Yashwant More