

Teacher Profile

Juilee Pankaj Dhokane

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Personal Information

- **Name** :Juilee Pankaj Dhokane
- **Date of Birth** :01/06/1982
- **Nationality** :India
- **Present Position** :Assistant Professor
- **Experience** :16 Years and 6 month
- **Marital Status** :Married
- **Areas of Research** :Environmental Microbiology
- **Vidwan ID** : 346150
- **Orchid ID** :0000-0001-5255-0264

Educational Details

Degree/Diploma	College/University	Year of Passing	Percentage Marks/CGP A	Class
M. Phil	Savitribai Phule Pune University	2018	A grade	
NET	CSIR UGC	2017	Qualified	
SET	Savitribai Phule Pune University	2021	Qualified	
M. Sc. (Microbiology)	Savitribai Phule Pune University	2006	59.75	H. Second
B. Sc. (Microbiology)	Savitribai Phule Pune University	2004	66	First
D.M.L.T.	Delhi	2001	72	Distinction

Thesis/dissertation/Project

Degree	Name of the Guide	Title
M.Phil	Dr. Avinash Bholay	Bacterial alkaline laccases and it's environmental applications.
PG	Dr. Niranjan Patil	Studies on Soil Microbial Bio-diversity in Rhizosphere of Vitis Venifera

Teaching Experience(16 Years 6 months)

Organization	Duration	Designation	Total Experience
Maratha Vidya Prasarak Samaj Nashik	8 th Sept. 2006 Till Date	Asst. Professor	16 Years 6 Months

Technical Skills:

Modeling and Analysis	Use of Minitab and Design Expert
Software's/ Programming	MSCIT

Research**Research Paper Publications**

1. Juilee P. Dhokane (2020), Study of Bacterial Diversity of fitness center surfaces and yoga mats, Our Heritage Journal, Vol-68-Issue-30, PP- 3136-3140, ISSN: 0474-9030
2. Dhokane Juilee Pankaj , (2020) Effect of rhizosphere on productivity of *Vitis vinifera*, International journal of creative research thoughts (IJCRT), Vol- 8, Issue 3, PP- 2294-2297ISSN No. 2320-2882
3. Juilee Pankaj Dhokane, Bholay A.D, Nalawade P.M, (Sep. – Oct. 2017), *Bacterial Alkaline Laccase and Its Environmental Applications*, IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS), Volume 12, Issue 5 Ver. VII, PP 01-09, e-ISSN:2278-3008, p-ISSN:2319-7676. *Journal homepage: www.iosrjournals.org*
4. Dhokane J.P., More S.Y., Production of extracellular polysaccharide by Rhizobium species of *Medicago sativa*, (Jan-Mar 2017) Scholarly Research Journal For Interdisciplinary Studies, Vol 6, Issue 21,pp 198-203,e- ISSN: 2278-8808,p-ISSN:2319-4766.

Research projects (Ongoing/completed)

Sr. No.	Title of Project	Project Period	Name of Funding agency	Amount(in lakhs)	Status
1	Isolation and Identification of Laccase producing Microbes, Enzyme Characterization and its Environmental Applications.	2 years	Greencare	20,000/-	Ongoing

Books Chapter /Patent Publications (Provide detail list in descending order –add name, publication, ISBN no, Publisher/year)

Sr. No.	Name of the Author	Title of the Patent/ Certificate of registration of design	Publication Year	Publication Agency
1	Smt. J. P. Dhokane	Microbial fuel cell for enhanced bio-battery performance	22/09/2023	Government of India. The Patent Office

Sr. No.	Name of the Author	Title of the Book/ patent	Name of the Editor	Name of Publisher	Publication Year	Level: National/international	ISSN/ISBN
2	Smt. J. P. Dhokane	Bacterial Physiology and Fermentation Technology (MB 212)	Dr. Pankaj Choudhari	My rays Publication	2020	International	ISBN:978-93-5473-705-3

Refresher/Orientation/FDP/Trainings

Sr. No.	Name of Refresher/ Orientation/ FDP/ Trainings Programme attended	Organizing Institute	Period	Grade Or Completed
	Advanced concept of outcome based education	Inpods	4/4/2022 to 8/4/2022	Completed
	Advanced research methodology	P.M.M.M.N.M. T.T. Teaching learning center, Ramanujan college , Delhi	22/01/2022 to 5/2/2022	Grade A
	Manuscript writing	International journal of microbial sciences	4/04/2021 to 30/05/2021	Completed
	Managing online classes and co-creating MOOCS 2.0	P.M.M.M.N.M. T.T. Teaching learning center, Ramanujan college , Delhi	18/05/2020 to 3/06/2020	Completed
	National level FDP programme	North Strom Academy	13/05/2020-14/05/2020	Completed
	Innovations in teaching and learning in life sciences	K.A.A.N.M.S.ARTS, Commerce and Science college , Satana.	12/12/2019-14/12/2019	Completed

Seminar/Conference/STTP Attended

Sr. No.	Title of Workshop / Seminars	Place	Period		Duration (Days)
			From	To	
1.	State level workshop on National Education Policy	K.S.K.W.A.S.C. College, CIDCO, Nasik	3-02-2023	4-02-2023	2
2.	State Level Webinar Series on "Health Awareness"	K.S.K.W.A.S.C. College, CIDCO, Nasik	1-06- 2020.	6-6-2020	6
3.	Development of viral vaccine and other preventive measures in pandemic	Gujarat University	17-05-2020	17-05-2020	1
4.	Workshop on "Education 4.0-Season II"	ATHARVA COLLEGE OF ENGINEERING	28-05-2020	30-05-2020	3
5.	Computer applications and use of recent techniques in Science	K.S.K.W.A.S.C. College, CIDCO, Nasik	28-12-2018	29-12-2018	2

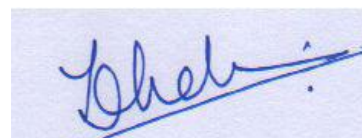
6.	Prospective and Problems of Biological Product in Crops, Animals and Human Life	K.T.H.M. College , Nashik	2-02-2018	2-03-2018	2
7.	Recent Advances in Biotechnology	R.Y.K. college, Nashik	3-3-2016	3-3-2016	1
8.	Nutrigenomics and Nutrigenetics : Present and Future Scenario	K.T.H.M. College , Nashik	29-01-16	30-01-16	2
9.	Advance Research Techniques in Life Sciences	K.S.K.W.A.S.C. College, CIDCO, Nasik	20-01-2016	21-01-2016	2
10.	Isolation, Identification and Enumeration of Bacteriophages	R.Y.K. college, Nashik	24-02-2015	25-02-2015	2
11.	Environment Conservation and Sustainable Development	R.Y.K. college, Nashik	28-12-12	29-12-12	2
12.	State Level Seminar on effect of Pollution on Biodiversity	K.S.K.W.A.S.C. College, CIDCO, Nasik	21-1-2011	22-1-2011	2
13.	Discussion on Mathematics and Statistics for Biologist	K.T.H.M. College , Nashik	20-01-2010	20-01-2010	1
14.	Workshop on Biotechnology and Biodiversity	K.S.K.W.A.S.C. College, CIDCO, Nasik	13-02-07	13-02-07	1
15.	Seminar on Recent Trends in Biotechnology	K.S.K.W.A.S.C. College, CIDCO, Nasik	08-10-03	08-10-03	1

Role in Curriculum/administrative Activity (College level committee)

- Working as member of NAAC Criterion-VII.
- Worked as member of syllabus designing committee of B.Voc food technology diploma course.
- Attended syllabus designing workshop on “Implementation of New C.B.C.S. F.Y.B.Sc. Syllabus”.
- 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.
- Worked as member of placement cell committee, Soft Skill development programme.

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

Date: 10/04/2023



Mrs. Juilee Pankaj Dhokane