Teacher Profile



Rupali Bhalchandra Patil

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Address:Flat No.12,Down Town A, Chaitnya Nagar,

Gangapur Road, Nashiik

Personal Information

o Name : Dr.Rupali Bhalchandra Patil

o Date of Birth : 1/06/1978

o Nationality : Indian

Present Position Assistant Professor Experience 14Years and 8month

Marital Status : Married

o Areas of Research : Analytical Chemistry and Environmental Science

o Vidwan ID : 346170

o Orcid ID : 0000-0003-3376-5379

Educational Details

Degree / Diploma	College /University	Year of	Percentage	Class
		Passing	Marks/CGPA	
Ph.D	Savitribai Phule Pune	2014	Awar	ded
	University			
M.Phil	YCMOU	2008	68.57	
B.Sc.	Savitribai Phule Pune	July-	65.80	First
	University	1998		Class
M.Sc.	Savitribai Phule Pune	July-	65.90	First
	University	2000		Class

Thesis/dissertation/Project

Degree	Name of the Guide	Title
Ph.D.	Dr.R.S.Saler and Dr.V.B.Gaikwad	'Studies on contamination level of pesticides residues on grape growing soils in Nashik District'
M.Phil	Dr.T.S,Dalvi	"Biomedical waste management - An Infrastructur Survey of Hospitals In Nashik City."

Teaching Experience (14 Years)

Organization	Duration	Designation	Total Experience
Maratha Vidya	7 th October	Assistant	
Prasarak Samaj	2008	professor in	14 Year 8 Months
Nashik	Till Date	chemistry	

Technical Skills:

Modeling and Analysis	Soil and Water analysis
Software's/ Programming	MSCIT

Research Research Paper Publications

Name of	Year of	Title of paper	Name of	Vol.	issue	Page	ISSN
authors	publica		Journal			No.	
	tion						
Rupali	2022	"Liquid	Dizhen Dizhi	14	-	1-16	0253-
B.Patil		Chromatograp	Journal				4967
		hy Interface					
		with Tandem-					
		Mass					
		Spectrometry					
		(LCMS/MS) -					
		An Innovative					
		Analytical					
		Technique for					
		Soil Pesticides					
		Residue					
		Analysis"					
Rupali	2020	ICT: The	International	9	-	213-	2277-
B.Patil		Great Boon In	Journal of			223	7881
		SoilTesting	Multidisciplina				
		Data Analysis	ry Educational				
			Research				
Rupali	2018	Screening of	International	Spec	-		2454-
B. Patil.		pesticides	Journal for	ial			9150
		residueson	Research in	issue			
		grape growing	Engineering				

Down I.	2010	soils in Nashik District	Application & Management (IJREAM)	C		01.04	2210
Rupali B. Patil.	2018	An Innovations in the Soil Testing: a Review	Vidyawarta:Int erdisciplinary multilingual referred journal	Spec ial issue	-	81-84	2319 - 9318
Rupali B. Patil V.B.Gai kwad. & Saler R.S.	2015	Nutritional Survey of different vineyards in Nashik District Maharashtra	Journal of Basic Sciences	1	1	6-12	2395- 1265
Rupali B. Patil. V.B.Gai kwa. & Saler R.S.d	2014	Contamination of pesticides residues on grape growing soils in nashik District	International Journal of Environment, Ecology	4	1	37-46	2250- 0065
Rupali B.Patil V.B.Gai kwad. & Saler R.S.	2013	Studies on contamination level of pesticides residues on grape growing soils in nashik district	IJATCE	2	1	24-26	2231- 5721
Rupali B.Patil V.B.Gai kwad. & Saler R.S.	2013	Cotamination of organochlorine pesticides residueson grape growing soils in Nashik district	International Journal of Multidisciplina ry Research	1	11	9-12	2277- 9302

Paper presented in conference

Sr.No.	Name of the conference	Organized by	Date	Topic
1	Emerging material	Rajashri Shahu	11/03/2022 to	LCMS/MS an
	chemistry and challenges	Mahavidyalaya,Latur	12/03/2022	innovative
	2022			technique
2	International	KTHM College	6/08/2021 to	Practices of
	Multidisciplinary		7/08/2021	biomedical
	Conference on Recent			waste
	Trends in Environmental			management
	Science and			
	Management			
3	Use of ICT in Teaching	Arts, commerce and	7/02/2020 to	ICT in soil
	and learning	science college	8/02/2020	testing data
		dindori		analysis

Resource Person for Conferences /seminar/workshops

Sr.No.	Workshop	Institute	Topic
1	M. R. Jayakar Employability Skills	KSKW	Care for environment
	Programme / Soft Skills		
	Development Programme 2021-22		
2	State level workshop on soil testing	KTHM	Soil testing and
			instrumental analysis

Research projects (Ongoing/completed)

Sr. No.	Title of Project	Project Period	Name of Funding agency	Amount (in lakhs)	Status
1	nil	nil	nil	nil	Ongoing/ Completed
2	nil	nil	nil	nil	Ongoing/Co mpleted

Research Guide (Ph.D/M.PHIL/PG) in descending order

Sr.	Title of	Name of	University	Ph.D/	Month/Yea
No.	Project/Dissertation	student		M.Phil/	r of award
	Thesis			PG	

	nil	nil	nil	nil	nil
1					
	nil	nil	nil	nil	nil
2					
3	nil	nil	nil	nil	nil

Books/Patent Publications

Sr. No.	Name of book	Publication	ISBN
1	Vineyard contamination	LAP	978-
		Lambert Academic	3659675393
		Publishing of	
		Germany	
2	Book chapter	Aknik publication	978-93-5570-247-0
	An Emerging Technologies in the		
	soil analysis in" Current Research In		
	Soil Science" Book		

Refresher/Orientation/FDP/Trainings

Sr.	Name of Refresher/	Organizing	Period	Grade Or
No.	Orientation/ FDP/ Trainings	Institute		Completed
	Programme attended			
1	117 th Orientation Programme	Academic Staff co	23-11-2017	Completed
		B.A.M.U., Aurang	to	
			20-12-2017	
2	Refresher Course	M.G.Vidyamandir	11-10-2018	Completed
		L.V.H.College,Pa	to	
		,Nashik-422003	31-10-2018	
3	FDP on Effective ways of e	KTHM college	24/05/2020	Completed
	content for teaching learning	Nashik	to 30/05/2020	
4	12 weeks FDP in Analytical	NPTEL-AICTE	14/09/2020 to	Completed
	Chemistry		4/12 /2020	
5	ONLINE INTER-	Teaching	7/02/2022 to	Completed
	DISCIPLINARY TWO-	Learning Centre,	21/02/2022	
	WEEK REFRESHER	Ramanujan		
	COURSE on	College		
	"Managing Online Classes &	University of		
	Co- creating MOOCS 11.0"	Delhi		
6	Online two - week	Teaching	23/01/2023 to	Completed
	Interdisciplinary Refresher	Learning Centre,	6/02/2023	

	Course in "ADVANCED	Ramanujan		
	RESEARCH	College		
	METHODOLOGY" Univers			
		Delhi		
7	Online Refresher course in	KTHM college,	6/03/2023 to	Completed
	Environmental Science	Nashik	19/03/2023	
		(UGC-HRDC)		

Seminar /Conference/ STTP Attended

Sr.no	Acad Year	Event Name	Event Type	Event Status Type	From Date	To Date	Funding Source
1.	2018- 2019	National	Conference	National	28/12/2018	29/12/20 18	SPPU
2.	2018- 2019	International	Conference	Internation al	30/05/2018	31/05/20 18	SPPU
3.	2017- 2018	International	Conference	Internation al	12/01/2017	13/01/20 17	UGC
4.	2017- 2018	international conference	Conference	Internation al	30/05/2018	31/05/20 18	parent institute
5.	2016- 2017	international conference On Medicinal Chemistry	Conference	Internation al	02/02/2017	04/02/20	SPPU
6.	2016- 2017	Overview on Analytical Instrumentati on	Workshop	State	13/08/2016	14/08/20 16	BCUD
7.	2014- 2015	University level project competition	research project competiion	State	02/01/2014	03/01/20 14	BCUD
8.	2013- 2014	Soil testing and soil analysis	Workshop	State	08/03/2013	09/03/20 13	SPPU
9.	2013- 2014	SYBSC syllabus Framing	Workshop	State	31/12/2013	01/01/20 14	SPPU
10.	2013- 2014	Innovative Emerging Strategies in technology& SCIENCES	Conference	Internation al	20/02/2013	21/02/20 17	CCAC college arts and sci.pune
11.	2013- 2014	Recent Trends in Engineering & technology	Conference	Internation al	22/02/2013	24/02/20	SNJB college,Engine ering
12.	2012- 2013	Analytical Instrument Techniques	Workshop	National	23/08/2012	25/08/20 12	Shimadzu analytical ltd ,Mumbai

13.	2012- 2013	Environment Conservation And Sustainable Development	Conference	National	28/12/2012	29/12/20 12	SPPU
14.	2010- 2011	Nanoscience	Seminar	National	21/01/2010	23/01/20 10	UGC
15.	2009- 2010	soft skill programme	Skill development programme	State	28/12/2009	25/01/20 10	SPPU
16.	2008- 2009	Nano Science	Workshop	State	12/12/2008	13/12/20 08	SPPU
17.	2007- 2008	Interface of teachers and students with chemical industries	Symposia	State	26/12/2007	28/12/20 07	SPPU

Membership of Professional Institutions

Sr.no.	Association
1	Indian association of chemistry teachers
2	VD GOOD association of researchers

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

Sr.No.	Class		
1	Syllabus was framed for DIPLOMA IN		
	SUSTAINABLE AGRICULTURE		
	COURSE		

Administrative Activity (College level committee)

Sr.No.	Name of the Committee	Member/Coordinator
1.	Competitive Cell	Coordinator
2.	Diploma in sustainable agriculture	Coordinator
3.	Water Audit	Co-Convener
4.	F. Y. B. Sc. admission	Member
5.	Science association &Board of	Member
	extra mural studies	

6.	Organizing committee of	Member
	International conference organized	
	by Department.	
7.	Cri III in NAAC	Member
8.	Student Entrepreneurship Cell	Member
9.	National level conferences	Member
	organized by Department.	
10.	NSS soil analysis programme	Member
11.	Placement cell	Member

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

Date: 31/03/2023

Dr.Rupali Bhalchandra Patil Name and digital signature