

Profile of Dr. Mrs Sunanda R. Patil

- 1 Full Name : Dr. Mrs. Sunanda R. Patil
- 2 Designation : Assistant Professor in Mathematics
- 3 Department : Basic Sciences (First year)
- 4 Email Address : sunanda.patil27@gmail.com
- 5 Contact No. : 9326469874
- 6 Date of Joining the Institute : 01/08/2003
- 7 Status as on Date of Joining : Lecturer in Mathematics

8 Educational Information:

Sr. No.	Education	University	Percentage	Passing year	Specialization	Special Honor
1.	PhD	North Maharashtra University, Jalgaon	--	2018	Fixed point theory and analysis	--
2.	M.Sc	NMU, Jalgaon	67%	1996	Applied Mathematics	--
3	B.Sc	NMU, Jalgaon	72%	1994	Applied Mathematics	--

9 Experience: Employment Record (*Present to oldest*)

Sr. No.	Name and Address of Organization / Institute	Post Held/Designation	Working Period and Experience
1	KCE COEM, Jalgaon	Assistant Professor	Aug 2003- present, 17 years
2	Shri Gulabrao Deokar College of Engg. Jalgaon	Lecturer	Sep 2000-July 2003, 2yrs 10 months
3	Shram Sadhana Bombay Trust College of Engg. And Technology, Jalgaon	Lecturer	August 1996- August 2000, 4 years

10 Responsibilities/Position Held:

a. Academic and administrative responsibilities/position.

Sr. No.	Responsibility/Position	Organization
1	Head of Department, Aug 2010- Aug 2013	KCE COEM
2	Head of Department, March 2018 - April 2019	KCE COEM

11 Conference/Seminars/Workshop/STTP/CEP attended:

Sr. No.	Title	Details of organizing body	Venue	Duration
1	Presented paper 'A fixed point theorem in b-dislocated metric spaces'	2 nd National conference on Algebra, Analysis and Fuzzy Mathematics,	School of Math. Sci. NMU, Jalgaon	29,30 Jan 2016
2	Attended national conference, "Current Practices in Mathematics, Statistics and Actuarial Sciences"	Conference on 'Current Practices in Mathematics, Statistics and Actuarial Sciences'	School of Mathematical Sciences, NMU Jalgaon.	7- 8 March 2013
3	Presented paper ' Fixed Point theorems in dislocated and quasi dislocated metric space'	conference 'Sciencia 2K11'	Sant Gadge Baba College of Engineering, Bhusawal.	11 Jan 2011

12 Publications:

Sr. No.	Name of Author(s), vol. no., page no. & year	Title	Details of paper published: (name of journal/conference/seminar, venue, date etc.)
1	Patil, Sunanda R., & Salunke, J. N. (2012)	Expansion Mapping Theorems in G-cone Metric Spaces	International Journal of Mathematical Analysis, ISSN 1312-8876, Vol. 6, no. 44, 2147 - 2158.
2	Patil, Sunanda R. & Salunke, J. N. (2015)	Common Fixed Point Theorems in Cone Rectangular Metric spaces	International Journal of Pure & Engg. Mathematics (IJPEM), ISSN 2348-3881, Vol. 3 No. II (August, 2015), pp. 125-135
3	Patil, Sunanda R., & Salunke, J. N. (2015).	Fixed point theorems for expansion mappings in cone rectangular metric spaces	General Mathematics Notes, ISSN 2219-7184, 29 (1), 30-39.
4	Patil, Sunanda R., & Salunke, J. N. (2016).	Fixed Point Results for weak contractions in Generalized Cone metric spaces.,	International Journal of Pure and Applied Mathematics, ISSN 1311-8080,106 (1).
5	Patil, Sunanda R., & Salunke, J. N. (2016).	Common Fixed Point Theorems for weakly compatible maps in complex valued rectangular metric spaces	South Asian Journal of Mathematics, ISSN 2251- 1512, Vol 6 (1),10-23.
6	Patil, Sunanda R., & Salunke, J. N (2016),	Fixed Point theorems for weakly compatible mappings in complex valued b-metric spaces	Advances in Inequalities and Applications, ISSN 2251-1512 (2016) Vol 6

13 Any other information:

This is to certify that the above information furnished by me is true to the best of my knowledge.

Date :

Name and signature of faculty

Sunanda R. Patil