

Mr. Vidyadhar Vitthalrao Nalawade



(M.Sc NET, SET)

E-mail: vidyadharnalawade42@gmail.com

Personal Information	<p>Date of Birth : 10th May 1980</p> <p>Address</p> <p>Office : Assistant Professor , Department of Mathematics, S. G. R. G. Shinde Mahavidyalaya, Paranda, Dist. Osmanabad (M.S.)- 413502</p> <p>Residential : Shanti Kunj, Adhyapak Colony, Kurduwadi Raod Barshi, Dist. Solapur - 413411</p> <p>Mobile Number: 9922007855, 7020835288</p> <p>Marital Status : Married</p> <p>Languages : English, Hindi, Marathi.</p>
Education al Qualification	<p>M. Sc. (Master of Science), Savitribai Phule Pune University, Pune (M. S.) India, Grade: 65.64%, First Class (2002)</p> <p>B. Sc. (Bachelor of Science), Savitribai Phule Pune University, Pune (M. S.) India Grade 55.54%, Higher Second Class (2000)</p> <p>NET (National Eligibility Test) University Grants Commission, June-2010</p> <p>SET (State Eligibility Test) Savitribai Phule Pune University, Pune February 2009</p>
Career Profile	<p>1. 8 Years Experience in Shikshan Marshi Guruvarya R, G. Shinde Mahavidyalaya, Paranda as an Assistant Professor.</p>
Orientation/ Refresher Courses	<p>1. "27th Orientation Programme" conducted by UGC-Human Resource Development Centre, Panjabi university, Patiala with 'A' grade on 01/10/2015 to 28/10/2015.</p> <p>2. "Special Winter School" conducted by Savitribai Phule Pune University, at A. S. C. College, Indapur during 08/02/2017 to 28/02/2017 with 'A' grade.</p>

**Research
Publications**

1. Dolhare U. P., Nalawade V. V.: Common Fixed Point Theorems in Partially Ordered Metric Spaces. American International Journal of Research in Science, Technology, Engineering and Mathematics, 23(1), 45-51, 2018.
2. Dolhare U. P., Nalawade V. V.: Fixed points in Mathematics. Journal of Applied Science and Computations, 6(3), 2221-2236, 2019.
3. Dolhare U. P., Nalawade V. V.: Some Common Fixed Point Theorems in Probabilistic Metric Space Using Contractive Condition of Integral Type. Journal of the Ramanujan Mathematical Society, 34(1), 81-95, 2019.
4. Dolhare U. P., Nalawade V. V.: Fixed point theorems in digital images and applications to fractal image compression. Asian Journal of Mathematics and Computer Research, 25(1), 18-37, 2018.
5. Dolhare U. P., Nalawade V. V.: Generalizations of Banach Contraction Mapping Principle. American International Journal of Research in Science, Technology, Engineering and Mathematics, 26(1), 98-106, 2019.
6. Nalawade V. V., Dolhare U. P.: A fixed point theorem characterizing metric completeness. International Journal of Research and Analytical Reviews, 5(2), 1896-1904, 2018.
7. Nalawade V. V., Dolhare U. P.: Another Kannan version of Suzuki fixed point theorem. International journal of Mathematics trends and technology, 36(2), 111-115, 2016.
8. Nalawade V. V., Dolhare U. P.: Fixed points and mappings. International journal of Mathematics trends and technology, 32(5), 322-329, 2017.
9. Nalawade V. V., Dolhare U. P.: Generalization of Banach contraction mapping principle and fixed point theorem by altering distances between the points. International journal of research and analytical reviews, 4(3), 19-26, 2017.
10. Nalawade V. V., Dolhare U. P.: Importance of fixed points in Mathematics: A survey. International Journal of Applied and Pure Science and Agriculture, 2(12), 131-140, 2016.
11. Nalawade V. V., Dolhare U. P.: Some Fixed Point Theorems Using Semi Continuous Function. International Journal of Mathematical Sciences and Engineering Applications, 2(2), 85-97, 2017.
12. Nalawade V. V., Dolhare U. P.: Some Fixed Point Theorems. International Journal of Engineering Research and Applications, 7(7), 51-56, 2017.

**Extension/
Corporate
Works**

1. Subject Expert for Interviews conducted by various institutes.
 2. Co-programme officer for NSS.
 3. Coordinator of college NAAC Committee
-