

Dr. NAMDEV V. TELORE | Curriculum Vitae

Professor, Department of Geography

Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh, Dist. Satara
- 415510, MS (Affiliated to Shivaji University, Kolhapur, India)

Telephone: +91 9423863623, 9284099054; 02161 262324

Email: nvtelore@gmail.com | nvtelore@rsbmaundh.org

Date of Birth: 04th July 1978 Birth place: Bramhani (Ahmednagar)

Researcher Id: AAT-7943-2020 <https://vidwan.inflibnet.ac.in/profile/159877>

<https://orcid.org/0000-0002-2371-3543>

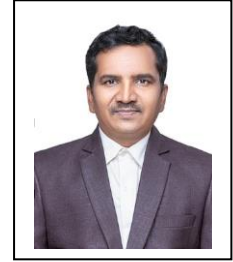
<https://scholar.google.com/citations?user=GjYiDbUAAAAJ&hl=en>

<https://www.researchgate.net/profile/Namdev-Telore-2>

<https://sites.google.com/view/namdevtelore/home>

<https://www.webofscience.com/wos/author/record/2052514>

<https://sites.google.com/view/namdevtelore/home>



Research Skills

Geomorphology, Applied Geography, Watershed Management, Geospatial Techniques

Citations 17

h-Index 3

i10-index 0

Experience

Professor — Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh, Satara	24/08/2022 — Present
Associate Professor —Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh, Satara	29/09/2017 — 23/08/2022
Assistant Professor —Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh, Satara	30/06/2003 — 29/09/2017
Lecturer — Ahmednagar College, Ahmednagar	17/09/2001 — 03/05/2003

Education

Savitribai Phule Pune University, Pune — Ph.D.(2015) Geography Topic: A Geomorphic Analysis of the Yerla River Basin for Watershed Management using Remote Sensing and GIS	Date of Declaration 19/06/2015
Savitribai Phule Pune University, Pune — SET (2003)Geography	February 2003
Savitribai Phule Pune University, Pune — MA (2001) 61 % Geography	May 2001
Savitribai Phule Pune University, Pune — BA (1999) 72.50 % Geography	May 1999
Shivaji University, Kolhapur —PGDDC (2019) 80.67 % Remote Sensing & GIS	March 2019

Position Held

Advisor: Maharashtra Public Service Commission, Govt. of Maharashtra

Centre Coordinator: Indian Institute of Remote Sensing - ISRO EDUSAT Program, 2015 onwards

Member BOS, Geography & Geology: Shivaji University, 2018 - 2022

Teaching experience: 21 Years

Research experience: 15 Years

M.Phil/Ph.D Guide Geography: Shivaji University, from 2019

No. of Ph.D. Students Working: 03

P.G. Dissertations: 06

Conference / Workshops/ Paper presented: 30,

Organized- 03

Invited Talk: 34

Popular Articles: 03

Centre Nodal Officer: NIRF, MHRD; RSBM ranked: 151-200 (2017)

IQAC-NAAC: Member, RSB Mahavidyalaya from 2003

Grants Received:

Rs. 5,50,000/- sanctioned vide F.No. 5-10/RMC/SC/2022-23/TCB dated 21/09/2022 as Course Director by Indian Council of Social Science Research, New Delhi to organize Research Methodology Course for M.Phil./Ph.D./PDF scholars in Social Sciences from 1/12/2022 to 10/12/2022.

Research Papers Published:

1. Unde, M.G. and Telore, N.V. (2012). Role of Watershed Development Programme in Sustainable Development: Nidhal Experience from Satara District, Maharashtra. J Shivaji University (Sc& Tech) Vol 42, 2012, 68 - 71. ISBN 978-81-926964-0-9
www.unishivaji.ac.in/uploads/journal/Journal_42/16.pdf
2. Telore, N.V., Unde, M.G. and Jaware D.R. (2016). Micro Watershed Management for Sustainable Rural Development: A Study from Deccan Trap Region. Proceedings Seminar on Rural Development & Tourism, ACS College, Dehane, Pune, 24-30, 15/01/2016 - 16/1/2016.
3. Telore N.V. and Unde M.G. (2016). Watershed Management: A Way to Solve Water Scarcity in Semi Arid Maharashtra using Geospatial Techniques. Research Front International Multidisciplinary J. Spl Issue 1, Aug 2016. 15 - 22. IF 1.115 ISBN 2320 8341
<http://www.researchfront.in/2016%20Special%20Issue%201/3.pdf>
4. Telore N.V. and Unde M.G. (2018). Land Use and Land Cover Analysis of the Semi Arid Yerla River Basin, Maharashtra using Landsat Data. Electronic International Interdisciplinary Research J (EIIRJ). 'Emerging Technologies in Remote Sensing & GIS - Its Development & Applications'. VII (XIII), Feb. 2018. 119-126. ISSN -2277-8721 UGC Approved: 48833
<http://www.aarhat.com/eiirj/wp-content/uploads/2018/08/Final-Book.compressed.pdf>

5. **Telore N.V.** and Salve P.M. (2018). The Morphological Study of weekly market- A Geographical Analysis, Aayushi International Interdisciplinary Research Journal (AIIRJ) ISSN 2349-638x Vol - V Issue-IV APRIL 2018 pp. 604-609 Impact Factor 4.574 UGC Approved Sr.No.642596. **Telore N.V.** (2018). GIS Based Morphometric Analysis of Ganeshwadi Stream, Yerla River Basin, Maharashtra for Water Resource Management. J Current Sc& Humanities e-ISSN: 2347-7792, 253-261.
http://www.jcsonline.in/ACCV_National%20Seminar_7th_July_2018.pdf
6. **Telore N.V.** and Unde M.G. (2018). Observation and Analysis of Rainfall-Runoff Characteristics in a part of Semiarid Basaltic Catchment in Maharashtra. Interdisciplinary International Seminar- Agriculture & Rural Development 15/12/2018. Aayushilnt Interdisciplinary Res J. ISSN 2349-638x, UGC Approved 64259, Vol 2, Dec. 2018, 122-129.
https://www.aiirjournal.com/uploads/Articles/1549644472Volume%2002%20Sahaji%20College_Kolhapur%20Final%20.pdf
7. **Telore N.V.** (2019). Identification of Potential Sites for Micro Watershed Management in Semi Arid Region. International Journal of Research and Analytical Reviews (IJRAR), March 2019, Vol. 6, Issue 1 (UGC Approved 43602) Impact Factor 5.75, E-ISSN 2348-1269, 247-252
<http://doi.one/10.1729/Journal.21271>
8. **Telore N.V.** and Unde M.G. (2019) Analysis of Rainfall Characteristics in semi arid region of Sangli District, India. International Journal of Emerging Technologies and Innovative Research (JETIR), UGC Approved 63975, IF 5.87. E-ISSN 2349-5162 Vol. 6, (3), Mar 2019, 1382-1388
<http://www.jetir.org/papers/JETIR1903K97.pdf>
9. **Telore N.V.** (2020). Identification of Potential Sites for Watershed Management Structures in Kaledhon Micro Watershed of Maharashtra. Sanskruti International Multidisciplinary Res J. IF 5.355. Sp Issue 4, Impact of Urbanization on Socio Economic Development of India. March 2020. E ISSN 2455-1511, 290-299 <http://simrj.org.in/SpecialIssues.aspx>
10. **Telore N.V.** and Shinde P. S. (2020) Geospatial Technology based Morphometric Analysis of the Nani watershed, Maharashtra, Shodh Sarita: Journal of Arts, Humanities and Social Sciences Approved UGC Care Journal ISSN : 2348 - 2397Vol. 7, Issue 26, April to June 2020, pp. 86-94. <http://seresearchfoundation.in/shodhsarita/>
11. **Telore N.V.** (2020) Satisfaction Index and Development of Aundh Religious Tourist Place of Satara District of Maharashtra. Shodh Sarita: Journal of Arts, Humanities and Social Sciences. UGC Care Journal. ISSN : 2348 - 2397. Vol. 7, Issue 28, Oct-Dec.2020, pp. 110-116.
<http://seresearchfoundation.in/shodhsarita/>
12. **Telore N.V.** (2022). Identification of Potential Sites for Water Harvesting Structures using Geospatial Techniques: A Comparative Study of Two Micro Watersheds, Shodhsamhita: Journal of Fundamental & Comparative Research. UGC Care. ISSN: 2277-7067. Vol. VIII, Issue 2(I), 2021-2022. Pp. 308-317.
13. **Telore N.V.** (2022). Geospatial Techniques for Identification of Suitable Sites for Watershed Management Structures - A Case Study. International Journal of Early Childhood Special

Education (INT-JECSE) ISSN: 1308-5581 Vol 14, Spl Issue 01, The Role of Education, Management and Technology Integration to build revolutionized Society - A Multidisciplinary Approach 2022, pp. 511-517. <https://www.int-jecse.net/data-cms/articles/20220623113139am66.pdf>

14. **Telore N.V. (2022).** Analyzing Land Use Land Cover Changes Using Remote Sensing and GIS in Nani Watershed of the Yerla River Basin. International Journal of Early Childhood Special Education (INT-JECSE) DOI: 10.9756/INT-JECSE/V14S3.4 ISSN: 1308-5581 Vol 14, Spl Issue 03, Sustainable Development Goals 2022 pp. 30-36. <https://www.int-jecse.net/data-cms/articles/20220823114509am4.pdf>

Book / Book Chapter Published:

1. **Telore, N.V. (2016).** Geomorphology and Watershed Management: A Study from Deccan Trap Region, India. Lap Lambert Academic Publishing, Germany, 1-453, Jan 2016, ISBN: 978-3-659-82200-1 <https://www.morebooks.shop/store/gb/book/geomorphology-and-watershed-management/isbn/978-3-659-82200-1>
2. **Telore N.V. (2020)** Quantitative Morphometric Analysis of the Yerla River Basin, Deccan Trap Region, India. In: Sahdev S., Singh R., Kumar M. (eds) Geocology of Landscape Dynamics. Advances in Geographical & Environmental Sciences. Springer, Singapore, 115-132, March 2020, https://link.springer.com/chapter/10.1007/978-981-15-2097-6_9
3. **Telore N.V. and Gaikwad S.B. Eds. (2021)**Resource Geography of Maharashtra. Shivaji University Kolhapur, Distance Education ISBN:978-81-951367-2-8
4. **Telore N.V. (2021).** Module IV Practical (Theory only) In Telore N.V and Gaikwad S.B. Eds. (2021)Resource Geography of Maharashtra. Shivaji University Kolhapur, Distance Education ISBN:978-81-951367-2-8

Patent Published:

1. **Bandi, A., Telore N.V. and others (2022).** Effective Heart Disease Prediction using Hybrid Artificial Neural Network Techniques. Indian Patent. Application No. 202241023909 A, The Patent Office Journal Issue no. 19/2022. Publication Date 13/05/2022 pp. 29732 <https://ipindiaservices.gov.in/PatentSearch/PatentSearch/ViewApplicationStatus>

Participation in orientation and refresher courses

General Orientation Course University of Pune, Pune	31/10/2006 to 27/11/2006
Refresher Course(Geography) University of Pune, Pune	03/11/2008 to 23/11/2008
Refresher Course(ID Research Methodology) Dr. B.A.M. University,	03/10/2011 to

Professional Experience

1. Completed Regional Training Programme on Geoinformatics Applications in Watershed Development Organized by National Institute of Rural Development, at C-GARD, Prakruti Foundation, Ralegan Siddhi, Ahmednagar from 5th to 10th Oct., 2009.
2. Completed the ISRO-NNRMS Course in “Remote Sensing and GIS Applications in Geosciences” Conducted by Indian Institute of Remote Sensing, Dehradun from 03-05-2010 to 25-06-2010.
3. Participated in National Level Workshop on “Geoinformatics: Prospects & Applications” Organized by Dept. of Geography, Ahmednagar College, Ahmednagar from 6th to 11th Dec. 2010.
4. Participated in the Training Programme on “Practical Application Of Geoinformatics In Water Sector” Organised by National Water Academy, Central Water Commission, Govt. of India, Pune During 2nd to 13th May 2011.

Life Membership of Academic Institutions

- National Association of Geographers, India
- Indian Institute of Geomorphology, Allahabad
- Indian Society of Remote Sensing, Dehradun
- Indian Society of Geomatics, SAC, Ahmedabad
- Institute of Indian Geographers, Pune
- Geographers Association, Goa
- Hydrological Data User Group, HP, Nashik
- Geospatial World, Noida

Leadership Award:

1. ‘Teacher Fellowship’ under the Faculty Improvement Program of UGC, Govt. of India (F.No. 36-03/12 WRO) from 3/12/12 to 2/12/14.
2. Honored by 'Loknete S. Ghandat (Mama) Samajik Pratishtan, Ahmednagar' due to contribution in educational work on 16/8/2015.
3. Awarded by the ‘National Merit Scholarship’, Ministry of Human Resource and Development, Govt. of India, New Delhi for the year 1999-2000.