

Curriculum Vita

Name: **Dr. Ramesh Hari Gavit**

Assistant Professor

Department of Geography

Tilak Bhavan, 1st floor

Vidyanagari,

University of Mumbai- 400098

Email: rhgavit@gmail.com

Cell: 7588557615



Qualification: M.A. NET

Specialization: Economic Geography, Remote Sensing and GIS, Geomorphology

Ph.D Award: 08/02/2021

Title of Thesis: “Geomorphological Study of Auranga River Basin in Nashik and Valsad District: GIS and Remote Sensing Approaches”

Research:

A) Paper presented:

1) International seminar on Sustainable planet earth: Ecological dimensions and strategies, “Biodiversity hotspots in India: A special reference to Western Ghats”, Organized by Deccan geographical association India (DGSI), and Department of Geography, Faculty of Earth sciences Mohanlal Sukadia University, Udaipur, Rajasthan, India. Date: 17th to 19th October 2015

2) International 8th IGU conference on Land, water, climate and urban health in changing urban environments, “Perspective of Godavari river water pollution in Nashik city area”, organized by India international geographical union (IGU), and Department of Geography, S.N.D.T. Women's University, Pune, India. Date- 4th and 6th November 2015.

3) State level seminar on Resource Management and Sustainable Development (RMSD-2016) “A comparative study of water quality of Godavari river in mid town of Nashik”, organized by Department of Geography, Pravara rural education society's Padmashri Vikhe Patil College of Arts, Science and Commerce, Pravaranagar, A/P: Loni, Tal: Rahata, Dist: Ahmednagar, Date-11th February 2016:

4) State level seminar on Resource Management and Sustainable Development (RMSD-2016, “Geographical Study of Potential Tourist Places in Kolhapur District (MH) : A Case Study of Barki”, organized by Department of Geography, Pravara rural education society's Padmashri Vikhe Patil College of Arts, Science and Commerce, Pravaranagar, A/P: Loni, Tal: Rahata, Dist: Ahmednagar, Date-11 February 2016:

5) National level Seminar on Environmental Resource Management for Sustainable

Development, “Strawberry Cultivation: Regime change in Nashik District with reference to Surgana Tehsil”, Organised by Department of Geography, D G T mahavidyalaya Mangaon, Raigad on 27th February 2016

6) State level seminar on Waste Management, “A governance of monitoring solid waste Management in Maharashtra”, organized by Physics Department, Bhonsala Military College Nashik. Date-16th & 17th December 2017.

7) National seminar on Emerging Trends in Geography and Environmental Dynamics, “Morphometric Analysis of Auranga River Basin”, Organized by Department of Geography, University of Mumbai and The Bombay Geographical Association at- ICSSR Conference Hall, J.P. Naik Bhavan, University of Mumbai. Date- 3rd March 2018.

8) XIV DGSI International Geography Conference on Global economy, Sustainable Tourism and Climate Change “ Dynamics of Population in Auranga river basin” Organised by Department of Geography, University of Rajasthan, Jaipur on 27 to 29 Sept 2019.

9) XVth DGSI International Geography Online Conference on Climate change, Disaster & Sustainable Livelihood, “Distribution and Density of Population in Auranga river basin” Organised by Department of Geography, University of Allahabad, Prayagraj, Uttar Pradesh, India on 26th to 28th Nov 2020

B) Papers published:

1) **Mr. Ramesh H Gavit** (2016): “Spatial Distribution of Scheduled Tribes Population in Maharashtra” Review of Research, Vol.3 Issue.9 June 2014. ISSN: 2249-894X, Pp. 1-9. Website: www.ibp.world

2) **Mr. Ramesh H Gavit** (2016): ‘A comparative study of water quality of Godavari river in mid town of Nashik’, jointly with Dilip Gade in Scholars world international refereed multidisciplinary journal of contemporary research, special issue IX, February 2016, ISSN 29105789, Pp.97-101

3) **Mr. Ramesh H Gavit** (2016): ‘Geographical Study of Potential Tourist Places in Kolhapur District (MH): A Case Study of Barki ’ jointly with Dilip Gade in Scholars world international refereed multidisciplinary journal of contemporary research, special issue IX, February 2016, ISSN 2910-5789, Pp. 78-84,

4) **Mr. Ramesh H Gavit** (2016): ‘Strawberry Cultivation: Regime Change in Nashik District with reference to Surgana Tehsil’, jointly with Dr. B. B. Sonule, Dr. Savitsmita Chawan in An international peer reviewed, referred, Scholarly research journal for interdisciplinary studies, Vol-2, 27 February 2016, ISSN 2319- 4766. Pp. 108-113,

5) **Mr. Ramesh H Gavit (2018)** : “Factors and impacts of water pollution: Issues and concern of Godavari river” Scholarly Research Journal for Interdisciplinary Studies,

Online ISSN 2278-8808, SJIF 2018 = 6.371, www.srjis.com PEER REVIEWED JOURNAL, SEPT-OCT, 2018, VOL- 6/47, Pp 11156-11163. Website: www.srjis.com

6) **Ramesh H. Gavit (2018):** “Morphometric Analysis of Auranga River Basin: A GIS-based Approach”, IOSR Journal of Applied Geology and Geophysics (IOSR-JAGG) e-ISSN:2321-0990, p-ISSN: 2321-0982. Volume 6, Issue 5 Ver. III (Sep. – Oct. 2018), Pp 38-43 Website: www.iosrjournals.org .

7) **Ramesh H. Gavit (2018):** “ Agricultural Landuse and Cropping Pattern in Nashik District (MS)” Aayush International Interdisciplinary Research (ISSN 2349-638x) Peer Review Journal, Pp 700-705. Website: www.aiirjournal.com

8) **Ramesh H. Gavit (2020):** " Distribution and Density of Population in Auranga River Basin" jointly with Pranoti Sonule in Journal of Interdisciplinary Cycle Research. Volume XII, Issue XI, November/2020, ISSN NO: 0022-1945, Pp. 956-968.

9) **Ramesh H. Gavit (2020):** Circle Wise Spatial Distribution of Population in Surgana Tehsil in Nashik District of Maharashtra, Aayushi International Interdisciplinary research Journal ISSN: 2349638x Spl. Issue no.77

Book (Article):

1. **Ramesh H. Gavit (2020):** A Comparative study of noise level during Ganesh festival in Greater Mumbai, Applications and research methods in Geography, Universal Publication House, Ulhasnagar, Thane, ISBN:978-93-83342-63-1, Pp 128-135.

C) Other:

- 1) Attempted Gandhi Research Foundation ‘Gandhi Vichar Sanskar Pariksha’ on 23/10/2017, organized by Department of Geography, University of Mumbai.
- 2) Attended two days Certificate Programme on “Introduction to Data Analysis” Using SPSS on 21st and 22nd January, 2018, Organised by SES’S L.S. Raheja College of Arts & Commerce In association with SPSS South Asia (P) Ltd. Bangalore, at- Raheja College of Arts & Commerce, Santacruz- West, Mumbai-54.

D) Resource Person:

1. Mr. Ramesh H Gavit, ‘ Environmental and Sustainable Development’ two days State level Seminar, at Shri Sadguru Gangari Maharaj Science, Gautam Arts and Sanjivani Commerce College, Kopargaon, Dist Ahmednagar, Date 02- 02 -2019.
2. Mr. Ramesh H Gavit, NET/SET Workshop, ‘Preparing Oceanography paper -2’ At . Department of Geography University of Mumbai. Date 26-9-2019.

E) Guest Lectures delivered:

1. Mr. Ramesh H Gavit, ‘Agriculture in India and Environment’ at Arts, Science and Commerce College, Surgana, Date 22 March 2019.

2. Mr. Ramesh Gavit, “ Zero Waste Management” on account of Geography Day at L D Sonavane College of Arts, Commerce and Science College Kalyan, West, Thane on 15 January 2020.

MA/MSc. Geography Dissertation Guided:

S.N.	Name of Students	Year	Topic
1.	Mr. Jayesh Dalvi	2017-18	A Geographical study of landuse in Palghar district
2.	Ms. Dipika Bhagat	2017-18	Assessment of tourism development in Palghar district
3.	Ms. Jagruti Bhoir	2017-18	A study of demographic characteristics in Palghar district
4.	Ms. Shinmi Lungleng	2017-18	Educational scenario: case study of Manipur
5.	Rupjyoti Changmai	2018-19	Morphometric analysis of upper Par river using Remote Sensing & GIS
6.	Ms. Ishwari Deo	2018-19	A study of demographic characteristics in thane district
7.	Ms. Namrata Prashant Patil	2018-19	पालघर तालुक्यातील कुपोषण स्थितीचा अभ्यास
8.	Ms. Ssompada Arun Mavalankar	2019-20	A spatio-social analysis of rag pickers in thane municipal area through a gender lens
9.	Ms. Shifa Nasir Shaikh	2019-20	Study of noise levels of selected cities in Maharashtra”
10.	Ms. Yogita Chandrakant Sadaphule	2019-20	रायगड जिल्ह्यातील कृषी भुमिउपयोजनचा अभ्यास