

## Mr. Haribhau M. Dhage

### Curriculum Vitae



#### Personal Information

Name Haribhau Munjaji Dhage

Date Of Birth 02/10/1971

Postal Address Department of Physics and Electronics, Shivaji Mahavidyalaya,  
Udgir,Tq, Udgir, Dist. Latur PIN:413517

Mobile Number 8007340965

Email Id [haribhau210@gmail.com](mailto:haribhau210@gmail.com)

Mother Tongue Marathi

Languages Known English, Hindi, Marathi  
(Read, Write, Speak)

Caste/Category SC

#### Professional Status

Currently I am employed in the capacity of Assistant Professor at the Department of Physics and Electronics of Shivaji Mahavidyalaya, Udgir, Dist. Latur(Affiliated to Swami Ramanand Tirth Marathwada University Nanded)

Prior to this(2003 to 2016), I was working at the Department of Physics, Sharada Mahavidyalaya, Parbhani, Dist. Parbhani(Affiliated to Swami Ramanand Tirth Marathwada

**Educational/Academic Qualification:**

Sr.No.	Examination Passed	Year of Passing	Board/University	Main Subjects	Percentage Of marks	Division
1	SSC	M/A-1988	Aurangabad	Maths, Science, Social Science	64.85	I
2	HSC	M/A-1990	Aurangabad	Maths, Physics, Chemistry, Biology	57.67	II
3	B.Sc	M/A-1993	Marathwada University Aurangabad	Maths, Physics, Chemistry	59.91	II
4	M.Sc	M/A-1996	Dr.BAMU Aurangabad	Physics(Solid State Physics)	58.20	II
5	B.Ed	M/A-1999	Shivaji University Kolhapur	Methods: Maths, Science	55.02	II
6	M.Phil	June-2009	Alagappa University Karaikudi, T.N.	Dielectric Properties of Major edible oil seeds in Marathwada region	59.99	II
7	NET	June-2014	CSIR-UGC New Delhi	Physical Sciences	256/0501	-
8	Ph.D.	Registration may-2017	SRTMU Nanded	Dielectric Relaxation and Thermodynamic Properties of associating and non associating liquids	-	-

**Co-Curricular Activities**

- Experience in exam work including invigilation, paper setting and evaluation
- Member of various committees in the college

### Faculty Development Programs Attended :

Sr. No.	Name of the course	Place	Duration	Sponsoring Agency
1	103 <sup>rd</sup> Orientation Programme	RDVV Jabalpur (MadyaPradesh)	11.02.2019 to 09.03.2019	UGC-HRDC RDVV, Jalpur (Madya Pradesh)
2	Online Two –Week Inter-Disciplinary Refresher Course / Faculty Development Programme	University of Delhi	02.06.2021 to 16.06.2021	Teaching Learning Center , Ramanujan College , University of Delhi
3	Seven Days online National Level Faculty Development Programme	Christain Eminent College Indore	21.04.2021 to 27.04.2021	Christain Eminent College, Indore
4	Seven Days online National Level Faculty Development Programme	Christain Eminent College Indore	01.06.2021 to 08.06.2021	Christain Eminent College, Indore

### Workshops/Seminars/Conferences Attended

Sr.No.	Title	Workshops/Seminars/Conferences	Venue	Duration
01	Fundamentals of Quantum Mechanics and Astrophysics	Workshop (University Level)	School of Physical Sciences, S.R.T.M.U. N.	20-21 Dec-2006
02	Emerging Trends In Curriculum and Teaching Methods in Physics	Seminar (State Level)	NutanMahavi dyalaya Sailu, Dist. Parbhani.	06-07 Feb-2007
03	STEM Teacher Training workshop on Research Based Pedagogical Tools	Workshop (International Level)	IISER, Mohali	23-25 Jan-2017
04	One day workshop on Physics: second year syllabus Structure(CBCS)	Workshop (University Level)	Gramin Mahavidyala ya Vasant Nagar (Mukhed)	19 Jul-2017

05	National Conference On Dielectric Relaxation and Spectroscopic Techniques	Conference (National Level)	School Of Physical Sciences, S.R.T.M.U. N.	14-15 Dec-2017
06	One day workshop on B.Sc.T.Y.: syllabus Structure(CBCS) in Physics	Workshop (University Level)	Bahirji Smarak mahavidyalaya Basmath nagar, Dist. Hingoli	25 Jul-2018
07	University Level One day workshop on revised syllabus(CBCS) of B.Sc.S.Y. Physics	Workshop (University Level)	K.K.M.College Manwath Dist. Parbhani	13 Jul-2019
08	National Education Policy 2020 (Higher Education): Pros and Cons	Webinar (National Level)	Sambhajirao Kendre Mahavidyalaya Jalkot	13 Aug-2020
09	New Education Policy 2020	Webinar (National Level)	Shivaji Mahavidyalaya Udgir	05 Aug-2020
10	Rewised Curriculum (CBCS) of B.Sc. S.Y. Physics	Workshop (online) (University Level)	Yashwant Mahavidyalaya Nanded	27 Jan-2021
11	Gender Sensitisation: social Or Natural?	Webinar (National)	Shivaji Mahavidyalaya Udgir	02 Feb-2021

## Research Papers

1) Temperature dependent Dielectric Relaxation Studies of 2-Nitrotoulene-Dimethyl Sulfoxide mixture using Time Domain Reflectometry from 10MHz to 50GHz

- H.M.Dhage, A.R. Deshmukh, S.S. Biradar and A.C. Kumbharkhane Indian Journal of Chemistry (Published-2022)

2) Dielectric Relaxation study of 2-Nitrotoulene- DMSO Binary mixtures using TDR technique

- H.M.Dhage, A.R. Dheshmukh, S.S. Birajdar, and A.C. kumbharkhane Bulletin of environment, Pharmacology and life sciences (Published-2022)

3) Temperature dependent dielectric relaxation studies of Toulene-dimethyl Sulfoxide mixture using a TDR Aniket D. Bokhare, Haribhau M. Dhage, Daiwashala G. Dongare, Milind P. Lokhande, Ashok C. Kumbharkhane

(Submitted-Dec.2023)

**Signature**

**(Haribhau M. Dhage)**