



BIO-DATA

1. Name (in Block Letters) : ***GHADGE RAMESH BHASKARRAO***
2. Father's Name / Mother's Name : ***GHADGE BHASKARRAO SHANKAR***
3. Department: Mathematics Faculty : ***SCIENCE***
4. Current Designation and Grade Pay : ***Asst. Prof. 6000***
5. Date of Last Promotion/Selection and Post held : ***17/11/2014***
6. Which position and grade pay are you an applicant under CAS? ***15600-39100 for AGP 6000***
7. Date of eligibility for promotion : ***17/11/2020***
8. Date and Place of Birth : ***27/07/1986***
9. Sex : ***Male***
10. Marital status : ***Married***
11. Nationality : ***Indian***
12. Indicate whether belongs to SC/ST/OBC category : ***Open***
13. Address for correspondence (with pin code)
Kalikadevi Arts, Commerce & Science College,
Shirur (kasar) Tq- Shirur (kasar) Dist. Beed. 413249 State –Maharashtra
14. Permanent Address (with pin code)
At Post- Arvi Tq- Shirur (Kasar) Dist. Beed.413249 State -Maharashtra
Mobile No : - ***9922283569***
Email -DI : - ***rameshghadge555@gmail.com***

15. Academic Qualifications :

Examinations	Name of Board / University	Year of Passing	Division /Class/Grade	Subject
M.SC	Dr.B.A.M.U Aurangabad	2010	I	Mathematics
NET	CISR,UGC New Delhi	2012	Qualified	Mathematics
B.SC	Dr.B.A.M.U Aurangabad	2007	I	Phy,Chem,Maths
MSCIT	MSBTE,Mumbai	2021	I	
HSC	Aurangabad	2004	II	English, Hindi, Maths, Chem, Phy, Bio.
SSC	Aurangabad	2002	I	Marthi,Hin,Eng,Maths,Sci, Social Sci

16. Research Degree(s):

Degrees	Title	Date of award	University
Ph.D.			Ongoing, JJTU Rajasthan
Ph. D./ D. Phil.	-	-	-

17. Appointment held prior to joining this institution:

Designation	Name of Employer	Date of joining		Salary with grade	Reason of leaving
		Joining	Leaving		
Assistant Professor	Mr.Ghadge R.B	17/11/2021	Till date	-	-

18. Posts held after appointment at this institution:

Designation	Department	Date of actual Joining		Grade
		From	To	
Assistant Professor	Mathematics	17/11/2014	Till date	6000

19. Period of teaching experience : **09**

i) U. G. Classes : 09 Years.

ii) P. G. Classes : No

20. Research Experience excluding years spent in M. Phil / Ph. D. :

21. Fields of Specialization under the Subject/Discipline : **Mathematics**

22. Subjects Taught:-

- Geometry
- Number Theory
- Integral Transforms
- Numerical Methods
- Partial Differential Equations
- Real Analysis
- Abstract Algebra
- Ordinary Differential Equations
- Differential Equations
- Numerical Analysis
- Mechanics
- **Teacher's life membership of different professional bodies.**

Sr. No	Professional Body	Year of Membership
1	The Indian Mathematical society	Life Membership <i>L/2022/46</i>
2	The Marathwada Mathematical Society Aurangabad	Life Membership <i>1658</i> <i>21/1/2022</i>
3		

➤ **Academic Staff College Orientation/Refresher Course attended:**

Name of the Course/ Summer School	Place	Duration	Sponsoring Agency
Orientation course	UGC-HRDC Punjabi university, Patiala	21-05-2018 to 16-06 2018	UGC
Refresher course	UGC-HRDC Central university,Hyderdbad	July18-31-2019	UGC
Refresher course	UGC-HRDC Dr.harisnghgour vishwavidyalya,central university Sagar (M.P)	30-Feb-15- 2020	UGC
Refresher course	Teaching Learning Centre, Organized by LaTeX “Dept. of Mathematics Ramanujan college” University of Delhi	16-30 March -2021	Organized by “Dept. of Mathematics
Refresher course	Teaching Learning Centre, Organized by“ Advanced Research Methodology ” “Dept. of Mathematics Ramanujan college” University of Delhi	22 Sept-06 oct,2022	Organized by Teaching Learning Centre, Ramanujan college, University of Delhi
Refresher course	Teaching Learning Centre, Organized by“ Python “Dept. of Mathematics Ramanujan college” University of Delhi in collaboration with sri Jayachamarjendra college of Engineering JSS science & Technology university, Mysuru.	13-26 July-2023	Organized by Teaching Learning Centre, Ramanujan college, University of Delhi

➤ **Research papers in peer Reviewed or UGC Listed Journals:-**

Sr. No.	Title paper with page no	Journal	ISSN/ ISBN No	Whether peer reviewed impact factor, if any	No. of co author	Whether you are the main author
1	A Boundary Value Problem Of Fractional Order Of Existence Solutions The Half Live Via Monotone Theory <i>Page No 18-21</i> <i>Journal :Volume 4 Issue 2(2016)</i>	Engineering Science International Research	<i>ISBN 978-93-84124-81-6</i>			Principal Author
2	The Bipartite Zero-Divisor Graphs with horn <i>Page no 365to374 4 Feb-2020</i>	Qur Hertage online	<i>ISSN-0474-9030</i>	<i>4.912</i>		Principal Author
3	Fuzz fully linear fractional programming problem under fuzzy circumstances <i>page no86to90 Issue-67,vol-01 July2020</i>	Printing Area	<i>ISSN 23945303</i>	<i>7.387</i>		Principal Author
4	Application to cryptography number of theory theoretic function <i>Page no 35-39</i> <i>5 July-2021</i>	I. J.S.S.E.T	<i>Online</i> <i>ISSN:2394-4099</i> <i>Print</i> <i>ISSN:2395-1990</i>	<i>7.136</i>		Principal Author
5	Study of Algebra of Linear Transformations <i>Page no 167-174</i> <i>05-May,2020</i>	IJSRST Peer reviewed and refereed international journal	<i>Online</i> <i>ISSN 2395-602X</i> <i>Print ISSN</i> <i>2395-6011</i>	<i>7.214</i>		Principal Author

➤ **Full papers in Conference Proceedings:-**

Sr. No.	Title with page nos.	Type of Book & Authorship	Publisher & ISSN/ ISBN No	Whether peer reviewed	No. of coauthor	Whether you are the main author
1	Lie Algebras D (2l, F) Over Fields of Characteristic ₂ Nilpotency of Orthogonal. Page No 156-158 <i>10-11, February.</i>	Yogeshwari Mahavidyala Ambajogai	ISBN : 978-81930245-4-5			Principal Author
2	A systems numerical methods of first order ordinary differential Equations	Mahatma Gandhi Mahavidyalaya ,Ahmedpuur				Principal Author
3						

➤ **Papers Presented in Conferences, Seminars, Workshops, and Symposia:-**

Sr. No.	Title of the paper presented	Title of Conference/Seminar	Organized by	Date	Whether international / national/state/ regional/ college or university level
1	Harmonic Sublets Mappings Defiled by Convolution	Recent Advances In Mathematics	Mrs.k.s.k College. Beed.	21-23 Jan - 2016	National
2	Attended	National Seminar on Role of ICT in Higher Education for Quality Improvement	Mrs.k.s.k College. Beed.	29,30 Sept- 2016	National
3	Attended	Research Opportunities at RUSA Centre for Advanced sensor Technology and Drafting of Research Proposal	Milliya College. Beed.	25 th April 2017	National Workshop
04	Attended	Reforms in Higher Education : challenges & opportunities	Shirdi	18 th -20 th Dec- 2017	National Seminar SPPUCTO

05	Attended	One day state Level workshop on Revised Accreditation Framework of NAAC	Kalikadevi college, Shirur(Ka)	31 st Jan 2018	Workshop state Level
06	Attended	National Conference on Recent Trend in Mathematics	Vaidyanath college,Parli	03 rd Feb 2018	National
07	Attended	Two days national workshop E-content development for effective teaching	Smt.S.K.G.Arts Amolak sci & P.H Gandhi comm collge,Kada	21 st -22 nd Sep.2019	National workshop
08	A systems numerical methods of first order ordinary differential Equations	National Conference on Mathematical Techniques & Applications	Mahatma Gandhi Mahavidyalaya ,Ahmedpuur	21 st Dec 2021	National
09	Solving ordinary Differential Equations using new numerical	One day National conference	Mrs.k.s.k College. Beed.	06 Feb 2023	National
10	Attended	One day Recent development in Mathematics modeling and fuzz ology III (M2 FZY-III)	Chandigarh university,Gharuan, Mohali.	06 Feb 2023	National

Mr. Ghadge R.B
H.C.D
Dept. of Mathematics