

## PERSONAL INFORMATION OF THE EMPLOYEE

Name of the Institution : K.L.E. Society's, Basavaprabhu Kore  
Arts, Science and Commerce College, CHIKODI- 591 201.



1	Name of the Employee in full	:	Mahadev Basappa Rotti		
2	Present Designation	:	Associate Professor		
3	Department	:	Mathematics		
4	Mention Teaching subject (in respect of teaching staff only)	:	Mathematics		
5	Qualifications in detail (mention year of passing & university)	:	M.Sc-1988, KUD		
6	Date of Birth	:	22-07-1964		
7	Date of Appointment	:	07-01-1991		
8	Date of Retirement	:	31-07-2024		
9	Date of Promotion	:	16-02-2006		
10	Total no. of year served	:	31 Yrs.		
11	Caste & Category	:	Caste	:	Lingayat
			Category	:	GM
12	Mention status of the employee (Aided / Un-aided)	:	Aided		
13	Nature of work assigned	:	Associate Professor in Mathematics		
14	Native place (Complete address)	:	Nesaragi, District : Belgaum		
15	Correspondences Address	:	Lingraj Colony, Plot No. 18, Laxmi Nagar, Hindalaga, Belgaum		
16	Phone No.& Mobile No.	:	9449634518		
17	E-mail address	:	rottimb@gmail.com		

### Seminars, Conference & Work shop Attended.

SL NO	Seminar/conference/ Work shop	International/National /State	Place and Date	Paper Presentation/Attended
1	Workshop	National	P C Jobin Hubballi, 3 <sup>rd</sup> Oct 2018	Attended
2	Conference	International	R L S Institute Belgaum, 27 <sup>th</sup> to 29 <sup>th</sup> Dec 2018	Attended
3	Workshop	University level	Maratha Mandal's Arts Commerce, Science and Home science	Attended

			College , Belagavi 9 <sup>th</sup> Jan 2020	
4	Workshop	University level	GI Bagewadi Arts Commerce and Science College, Nipani 21 <sup>th</sup> Feb 2021	Attended

#### Publications

Sl. No.	Title	Journal with Volume & Date	ISSN	Impact Factor
1	Bounds on Harary index with respect to vertex connectivity, independent number and independent domination number of a graph	Advances in Mathematics: Scientific Journal, 9(11), 2020	1857-8438	

\* Minor Research Project (completed)

**Title of the Project:** Some Studies in Point Set Topology, Some more Properties of generalized Closed sets.

\*Associated with: Life member of RUCTA.

: Member of Kannada Sahitya Parishat Bengaluru.