

KLE Institute of Technology, Hubballi 580 027
Faculty Profile



Name: Mrs. Bhuvaneshwari.R.Havaleppanavar

1. Educational, professional qualifications, and trainings					
1.1. Educational Qualification (from highest to basic)					
S.N	Degree	University / College	Discipline	Year of Passing	Class obtained
a)	(Ph.D)	VTU, Belgaum	Fluid Mechanics	2021	Comprehensive Completed Oct 2024
b)	M.Ed	Karnataka University Dharwad.	MATHEMATICS	2024	First class with Dist.
c)	M.Sc	Karnataka University Dharwad.	MATHEMATICS	2003	First class
d)	B.Ed	Karnataka University Dharwad	PHY, MATHE, CHEM	2008	First Class
e)	B.Sc	Karnataka University Dharwad	PHY, ELE, MATHS	2001	First class
f)	P.U.C	PU Board Bangalore	MATHS, CHEM, PHY, BIOLOGY	1998	Second class
1.2. Training programmes attended					
S.N	Subject Area of Training	Organization	Place	Period / Duration	
a)	FDP (writing the research paper)	K.L.E. Institute of Technology Hubli	Hubli	2 days	
b)	.FDP on "NEP 2020: Leadership and Excellence	Jointly organized by the Dept of Electronics and Communication Engineering and Mechanical Engineering, Nitti Meenakshi Institute of Technology Bangalore 560064.	Bengaluru -	from 13 th to 17 th of July 2021	
c)	. Three days Online FDP 'Symposium on Engineering Mathematics with MATLAB' Organized by the IUCEE Foundation	Foundation RV College of Engineering and MATHWORK India Private limited	Bangalore	From 6th to 8 th September 2021.	
d)	Five Days Online Faculty Development Programme" on	" organized by Department of Mathematics, School of Engineering, Presidency University, Bengaluru - 560 064,	Bengaluru -	India from 14 March 2022 to 18 March 2022..	

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	“Scientific Application Packages for State-of-the-Art Technical Computing”	Karnataka State, India		
e	Research ,Writing and publishing in High Impact journals	BITM Bellary.	Bellary	on 7th and 8 th August 2023
f)	Participated in Two-Day National Level Online Faculty Development Programme (FDP) On “Research Methodology and Project Work Guidance”	Organized by the Department of Commerce, Government Degree College- Korutla in Association with Institute of Public Enterprise (IPE), Hyderabad	Hyderabad	12th & 13th March, 2024.
1.3. Membership of National and International Professional Bodies/Organisations				
S.N .	Name of Professional Body/Organization	Place	MembershipCategory	
a)	The Association of Mathematics Teachers of India	Chennai	Life membership	
1.4. Technical Papers/Books Published in National / International Events / Journals				
a)	<p><u>Publications:</u></p> <ol style="list-style-type: none"> 1. “The effect of couple stress and surface roughness on journal bearing using cavitation boundary conditions with respective load” Published in European Journal of Applied Engineering and Scientific Research, 2014, 3 (4):22-26 ISSN: 2278 – 0041. 2. “The Investigation of effect of couple stress and surface roughness on journal bearing by the method of Numerical Methods” Published in International Journal of Science, Technology & Management , Volume No 04, Special Issue No. 01, May 2015.(ISSN 2456-1304). 3. .“The impact of variable viscosity and variable thermal conductivity on mixed convective flow of Casson Nano fluid in a channel with chemical reaction” in Journal of Advanced Research in Numerical Heat Transfer. https://semarkilmu.com.my/journals/index.php/srnht/index ISSN:2 735-0142. 2024) (Q1). Available On line 30 November 2024, Accepted 17th October 2024. <p><u>CONFERENCE :</u></p> <ol style="list-style-type: none"> 1. Paper presented in the Title of “The impact of variable viscosity and variable thermal conductivity on mixed convective flow of Casson nanofluid in a channel with chemical reaction” I st international Conference on New Frontiers in Materials for Engineering Application -2024 on 26th And 27 th of July 2024 in BITM Bellary. 			
		Speak:	Read / Write	

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1.5.	Language skills (ability to)	English, Kannada	English,Kannada,andHindi
2.	Employment Information and Professional Experience till date (provide latest to first).		
2.1.	Employment Information (Provide information in the following order: Job title, Employer, Dates (from – to), Responsibilities, highlight the work undertaken that best illustrates capability to handle the tasks assigned).		
a)	Job title	Asst Professor	
	Employer	K.L.E.I.T.HUBLI	
	Dates (from –to)	14-09-2009 -till	
	Responsibilities	Teacher, Chairman of Women’s Welfare committee since from 2018-2019, 2019-2020, Internal Assessment Co-ordinator 2018-2019, NBA Co-ordinator (Maths dept) 2020 till, ISO Auditor 2019-2020 till date Students grievance coordinator 2024-25	
b)	Job title	Lecturer	
	Employer	Tontadary College of Engineering Gadag	
	Dates(from-to)	Jan 1 st 2004 to 13 th sept 2009	
	Responsibilities	Nill	
c)	Job title	Lecture	
	Employer	Rural Engineering college Hulkoti.	
	Dates (from-to)	1 st Aug 2003 to Dec 31 st 2003	
	Responsibility	Nill	
2.2.	Public Service & Volunteer Work		
a)	Nill		
2.3.	Other professional achievements such as any awards, special skills, etc.		
a)	Nill		
3.	Any other information		
3.1.	Strengths	Team work, Hard work.	
4.	General information		
4.1.	Name	Mrs.Bhuvaneshwari .R. Havaleppanavar	
4.2.	Gender	Female	
4.3.	Nationality	India	
4.4.	Date of birth	01-03-1980	
4.5.	Contact address	Renuka nagar H.No. 21 Gokul Road Hubli	
4.6.	Phone / mobile number	7019832956	
4.7.	Email	bhuneshwari@kleit.ac.in	