



1. Personal details: Use CAPITAL LETTERS & write clearly

Name:	Dr. ASHOKKUMAR KOTI					
Date of Birth:	DAY	MONTH	YEAR	Age as on	Year	Month
	01	10	1964	20/06/2020	54	02
Place of Birth: Bemalkhedda	Cite/Village: BEMALKHEDA Tq.Dist: Bidar			State:- KARNATAKA	Country: INDIA	
Father's Name:	English	SHARANAPPA KOTI				
Mother's Name:	English	CHANDRAMMA				
Religion:- (for statistical purpose only): HINDU						
Nationality:	Gender		Category		Marital Status	
INDIAN	Male <input checked="" type="checkbox"/>	Female	SC OBC	ST GEN <input checked="" type="checkbox"/>	Single	Married <input checked="" type="checkbox"/>
If physically challenged, indicate relevant particulars	Type of disability				Percentage of disability	
	-NO-					

2. Contact Details:

Address for Correspondence		Permanent address	
Department of Mathematics, Bheemanna Khandre Institute of Technology, Bhalki-585328 , Dist: Bidar, Karnataka State		H.No. MIG 193, KHB colony , Noubad, Bidar- 585402. Karnataka State	
Email:	Phone No.(with STD code)	Mobile No.	Fax No.
ashokkoti@rediffmail.com	Office: 08484-262288	+91 9448461738	

3. Educational Qualifications:

Degree	Name of the Board/University	Year of passing	% of marks	Division	Subjects
B. Sc	Gulbarga University	1986	54.89	SC	PCM
B.Ed	Gulbarga University	1988	56.90	SC	Science and

					Mathematics
M.Sc	Gulbarga University	1990	60	FC	Mathematics
Pre-Ph.D	Gulbarga University	1991	55	SC	Fluid Dynamics
Ph. D	Gulbarga University	2014	Fluid Dynamics		

4. Work experience:

Designation	Employer (name of the organization)	Date of Joining Date/Month/Year	Nature of Appointment (Adhoc/Temporary/Permanent /Contractual)	
Associate Professor	Bheemanna Khandre Institute of Technology, Bhalki	13-09-1991	Permanent	
Professor	Bheemanna Khandre Institute of Technology, Bhalki			

5. Total Teaching Experience in years on the date: 29years

6. Research Experience after obtaining Ph.D.: 0/8 years

Sl. No.	Type of Publications	Published
1	Research Papers in refereed international journals with ISSN NO.	08
2	Papers presented in national/international seminars/conferences	02
3	Papers published in proceedings of national seminars/conference	02

8. Ongoing Research Projects:

Title of the Project	Name of the Funding Agency	Amount	Duration
Boundary layer flows for visco-elastic fluid over a stretching sheet embedded in a porous media.	VGST-Bangalore	30 Lakhs	03 years

9. Details of the Orientation Programmes /Refresher Courses/ Summer Schools attended

Name of the Programme	Year	Duration	Organising Institution
One-week AICTE sponsored (QIP) short term course on Fore casting Techniques in Business and Industry	1996	12 – 18, Dec.	Indian Institute of Technology (IIT), Kharagapur
AICTE – ISTE Program on performance appraisal and development system	1997	Feb 17-22,	S.J.C.E. Mysore
Refresher course in Mathematics	1998	25 th July to 14 th August	College Development council of G.U.G.
One week summer school on “Fundamentals of C & C++”	2014	May 5 th – 9 th	Dept. of Comp. Science BKIT, Bhalki
One week FDP on “Recent Developments in Renewable Energies-“Future Energy”	2014	18-22 Sept.	Dept. of Mechanical Engineering, BKIT, Bhalki
One week national Level Short Term Training Program on “Tools in Teaching Learning and Research”	2016	25 th -30 Nov.	Department of AS&H BKIT Bhalki
Two Weeks National Level Faculty Orientation Programme on “Educate the Educators”	2016	1 st -10 th July	Department of AS&H BKIT Bhalki
One Week Faculty Enrichment Programme on “Discrete Mathematical Structure”	2018	27 th -31 July	Centre for PG Studies VTU Regional Office Kalaburgi

10. Details of Conferences/Seminars/Workshops attended:

Name of the Seminar/Conference/symposium	Name of the organizer	Year	Duration in days
4 th ISTE Karnataka State Convention and AICTE Sponsored National Seminar on Technical education and Challenges in the new millennium 3 and 4 th Nov 2001 organized by Basvershwar Engg. College, Bagalkot.	Basvershwar Engg. College, Bagalkot.	2001	3 and 4 th Nov
National workshop on Ancient Indian Sciences with a special focus on Vedic Mathematics”	Gurunanak Dev Engineering College, Bidar	2002	24 th to 26 th Oct
One – day workshop on “ Preparation of V.T.U. Model Question Paper”	Appa Institutes of Technology, Gulbarga.	2003	29 th march
State level workshop on “ Engineering Mathematics –IV “	SLN Engineering College, Raichur.	2004	
Model question papers of Engg. Mathematics and fourth sem.	KLET Belgaum	2007	8 th Sept.
Work shop on “Teaching learning quality	T&P Cell, REC	2009	1 st – 4 th Feb

improvement initiative”	Bhalki and effective quality up gradation assistance for technical education New-Delhi.		
Two days National Level FDP on Innovative Ideas of Teaching and Learning Skills	Dept. AS & H BKIT, Bhalki	2013	23 nd & 24 th Feb
National Conference on Recent Advances in Science & Technology (NCST-2014)	BKIT Bhalki	22 nd & 23 rd March 2014	02
National Workshop on “Geospatial Technology”	Civil Dept. BKIT Bhalki	9-11 Oct. 2015	03 Days
IESA Vision Summit 2015	Hotel Leela Palace Bangaluru	2 & 3 rd Feb. 2015	02 Days
First International Conference on “Recent Innovations in Engineering and Technology (ICRET-2016)	BKIT Bhalki	Nov. 2016	3 Days

11. Languages Known

	Spoken	Written
Kannada	Yes	Yes
English	Yes	Yes
Hindi	Yes	Yes
Marathi	Yes	yes
Telagu	Yes	-

12. Membership of Professional Bodies, Societies, etc.

ISTE- LM15607

13. Participation in Extension work/community services

NSS
SWO
Parent-Relation Centre
Student support system

14. Any other Experience/Achievements/ Qualifications relevant to the post applied for :

Worked as Member of Board of Governors (BOG) Bheemanna Khandre Institute of Technology (BKIT), Bhalki.
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Worked as Local Inquiry Committee (LIC) Member of VTU Belagavi in April-2015.
Worked As Center Observer of VTU Valuation Centre at Regional Centre of VTU Belagavi at Kalburgi for two examinations June/July 2014 and Dec/Jan 2015.
Working as Board of Examiners (BOE) Member of Engg. Mathematics, VTU Belagavi.
Visited as subject expert of Mathematics in other instructions.
Worked as a session chair in international conference sponsored by KSTA (ICPAS-2020 on 11 MAR 2020)
Coordinator for organization of one week faculty enrichment program sponsored by TEQIP 1.3organised by VTU center for PG studies region office kalaburagi on the Topic : Discreet mathematical structures from 27 July to 31 July 2018

15. Research Guidance:

Sl No	Name of the research scholar	Date of Registration	Title of Ph.D synopsis	Status
1.	Omkar kadale (USN: 3RB16PGJ04)	2015	Mathematical Analysis of Viscous and Visco-Elastic Flows with Heat and Mass Transfer on Continuous solid surfaces over a stretching sheet.	course work Completed
2.	Jyoti	2017		course work Completed
3.	Sanjay Mohite	2019	Boundary layer flows for visco-elastics fluid over a stretching sheet embedded in a porous media with some applications of magntohydrodynamics.	Fresh

16. RESEARCH Publications:

Sl. No	Title with page no.	Name of the Journal	Whether peer reviewed? Impact Factor, if any
1	MHD flow of a visco-elastic fluid over a stretching sheet with power law temperature and power law concentration embedded in porous medium, Vol 3, No 1-2, Jan-Dec 2009	Pacific-Asian Journal of Mathematics,	Peer Reviewed IF-0.772
2	MHD viscoelastic fluid flow and heat transfer with temperature gradient dependent heat sink in a porous medium past a stretching sheet, Vol.4, 2, 2011, 133-146	International Journal of Chemical Engineering,	Peer Reviewed
3	Magnetohydrodynamic nonsimilar solutions of a viscoelastic fluid with slip flow and heat transfer over a non linearly porous stretching sheet, Vol.2, Issue 5, Sept-Oct, 2012, pp 3306-3316	International Journal of Modern Engineering and Research,	Peer Reviewed Impact Factor:1.227
4	MHD mixed convective heat and mass transfer of a viscoelastic fluid over a stretching sheet with chemical reaction and temperature gradient dependent heat sink, Vol. 2, Issue 3, Jan 2013, pp 41-48	International Journal of Engineering Inventions,	Peer Reviewed Impact Factor - 3.515
5	Study of free convection and Mass transfer flow of chemical reacting fluid over the Porous stretching surface in presence magnetohydrodynamics, 6 (2), 368-376, 2015	International Journal on emerging technologies. Volume 6 Issue 2, NCRIET- 2015, pp 368-376, 2015.	Peer Reviewed Impact factor-3.0
6	Thin film flow and Heat transfer over an unsteady stretching sheet with thermal radiation , internal heating in presence of external Magnetic field	Int. J. of Adv. In Apply. Mat., and Mech.,	
7	Thin film flow and heat transfer over an unsteady stretching sheet with thermal radiation, internal heating in presence of external magnetic field,	International Journal of Advances in Applied Mathematics and Mechanics, 3(4) pp 29 – 40(2016)	
8	A detailed Literature survey Pertaining to the Mathematical Analysis of Viscous and Visco- elastic flows with heat and Mass Transfer on continuous Solid surfaces.	International Journal on emerging technologies. Vol 7(2), ICRIET-2016, Nov 2016	

9	Entropy Generation of visco elastic fluid flow over porous stretching ceat with internal heat generation	The inertnational journal of analytical and experimental modul analiysis vol(11) issue 10, OCT 19 ISSN :0886-9367	
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(Dr. Ashokkumar Koti)