



1. Personal details: USE CAPITAL LETTERS & write clearly

Name:	Dr. DAYANAND KALLURE					
Date of Birth:	DAY	MONTH	YEAR	Age as on	Year	Month
	01	10	1969	30/06/2020	50	08
Place of Birth:	Cite/Village: DAWARGAON			State:- KARNATAKA	Country: INDIA	
Father's Name:	English	GURAPPA KALLURE				
Mother's Name:	English	MUTTAMMA				
Religion:- (for statistical purpose only): HINDU						
Nationality:	Gender		Category		Marital Status	
INDIAN	Male	<input checked="" type="checkbox"/>	SC	ST	Single	
	Female		OBC	GEN	Married <input checked="" type="checkbox"/>	
If physically challenged, indicate relevant particulars	Type of disability				Percentage of disability	

2. Contact Details:

Address for Correspondence		Permanent address	
C/o J.G.PeddeGurusushilNivas Opp: Fire Station Quarters Near BalajiTempleGunj BHALKI 585328.		Post : Dawargaon, TQ: Bhalki- 585 328 Dist: Bidar, Karnataka State	
Email:	Phone No.(with STD code)	Mobile No.	Fax No.
dayanandgk@rediffmail.com	Home:	+91 9242445218	

Educational Qualifications:

Degree	Name of the Board/University	Year of passing	%age of marks	Division	Subjects
B.Sc.	GUG	1993	57	II	PHY. MATHS. ELECTRONIC
M.Sc.	GUG	1996	63	I	FLUID DYNAMICS, GRAPH THEORY.....
M.Phil.	GUG	2007	76	FCD	GRAPH THEORY (MATHS)
Ph.D. C. Work	GUG	2016	Awarded		GRAPH THEORY (MATHS)
Topic of the M.Phil. Dissertation: Somme Results in Applications of Graph Theory					
PhD	GUG	2016	Title of the Thesis: A Study on Labeling Graphs in the Field of Graph Theory		

4. Present Assignment

Designation	Employer (name of the organization)	Date of Joining Date/Month/Year	Nature of Appointment (Adhoc/Temporary/Permanent /Contractual)	
ASSOCIATE PROFESSOR	BKIT Bhalki	03/01/2000	Permanent	
BASIC PAY p.m. (Rs.)	Pay Band (Rs.)	GP/AGP (Rs.)	Gross Salary p.m. (Rs.)	Increment Date (Date/Month)

5. Past Work Experience (Please start from first appointment to the present position). Add additional rows, if needed.

Post held	Pay Scale/ Band	Basic Pay p.m. (Rs.)	Gross Salary p.m.	Employer (Name & address of the Organization)	Experience			Nature of assignment
					From	To	Total Experience In years/ months	
								Permanent
Lecturer					2000	2010	11	
Sr. Lecturer								

Assistant Professor					2011	2018	07	
Associate Professor					2018	Till the date	01	

6: Total Teaching Experience in years on the date: 20 years

7. Research Experience after obtaining Ph.D.: 02 year

8. Details of Publications: (Number of Publications)

Sr. No.	Type of Publications	Published	Accepted	Communicated
1	Research Papers in refereed international journals with ISSN NO.	7		
2	Papers presented in national seminars/conferences	4		
3	Papers published in proceedings of national seminars/conference	3		

8. Details of the Orientation Programmes /Refresher Courses/ Summer Schools attended (Insert additional rows, if necessary)

Name of the Programme	Year	Duration (in days)	Organising Institution
One Week Summer School on "Recent Practices in CAE and Automation"	2014	5	BKIT Bhalki.
Short Term Training Program on "Computer Basics and MS Office"	2015	10	BKIT Bhalki.

10. Details of Conferences/Seminars/Workshops attended:

Name of the Seminar/Conference/symposium	Name of the organizer	Year	Duration in days	Presented paper	Key Note Speaker/chaired session
Workshop on "Effective Teaching Skills"	Rotary Club of Bidar Fort	2000	1
National Conference on "Applied Mathematics"	Dept. of Mathematics GUG	2006	2
Mission10X Workshop	REC Bhalki	2012	5

Workshop on “High Impact Teaching Skills”	Mission10X at REC Bhalki	2012	2
National Conference on “Machine Learning and Pattern Recognition”	CB College Bhalki.	2014	2	yes
Workshop on “Computational Fluid Dynamics & Multibody Dynamics Simulation and Analysis”	BKIT Bhalki	2014	5
National Conference on “Recent Advances in Science and Technology”	BKIT Bhalki	2014	2	yes
National Conference on “Recent Innovations in Engineering and Technology”	BKIT Bhalki	2014	2	yes
Two weeks Short Term Training Programme (STTP) on “Computer Basics and MS Office”	Dept. of Comp. Sci. & Engg, BKIT, Bhalki	08 th – 17 th Dec 2015	-	-	Participated
First International Conference on “Recent Innovations in Engg. And Tech. (ICRIET-2016)”	Department E&CE., BKIT, Bhalki	2016	11 th to 13 th Nov 2016	yes	
Two weeks National level Faculty orientation programme on “Educate the Educators”	Department of AS & H., BKIT, Bhalki	2016	1 st to 10 th July 2016	-	Organized & Participated
One week National Level Workshop on “Recent Innovations in Advanced Materials and Nano-materials”	Department of Mechanical Engg., BKIT, Bhalki	2016	11 th to 15 th Aug 2016	-	Participated
One week ISTE Sponsored National STTP on “Teaching Learning and Research”	Department of ASH., BKIT, Bhalki	2016	25 th to 30 th Nov 2016	-	Organized & Participated
One week ISTE Sponsored National FDP on “Practical Approaches in Computer Aided Design & Finite Elements Analysis”	Department of CSE., BKIT, Bhalki	2016	30 th to 3 rd April 2016	-	Participated

11. Languages Known

	Spoken		Written	
Kannada. English, Hindi	Kannada. English, Hindi		Kannada. English, Hindi	

12. Membership of Professional Bodies, Societies, etc.

ISTE; LM41565; DAYANAND. G. KALLURE
IAENG: 180948 (International association of Engineers)
SWADESHI VIJNANA ANDOLANA-KARNATAKA

13. Research Papers in Journals

Sl. No.	Title with page no.	Name of the Journal	ISSN/ ISBNNo.	Whether peer reviewed? Impact Factor, if any	No. of co-authors	Whether you are the main author
1	Super magiclabelings of generalisedpetersen graph, Volume 1, Issue 5, May 2014pp 29-31.	International Journal of Ethics in Engineering & Management Education	ISSN: 2348-4748,	peer reviewed	1	yes
2	Cahit-8-Equitability of coronas $C_n \circ K_1$, Volume: 03 Special Issue: 03 May -2014 pp 956-960.	International Journal of Research in Engineering and Technology,	eISSN: 2319-1163 pISSN: 2321-7308.	peer reviewed	2	yes
3	Super magic coronations of graphs, Volume 5, Issue 10, October (2014), pp 191-200.	International Journal of Mechanical Engineering and Technology	ISSN 0976 – 6340 (Print)ISS N 0976 – 6359 (Online)	peer reviewed	2	yes
4	The edge degree weight sum of some graph valued functionsVolume 89, No-2, 2014, pp 61-87.	Far East Journal of Applied Mathematics,	ISSN-0972-0960	peer reviewed	2	yes

5	Edge degree weight sum of products, sum(join) and corona of three graphs, Volume 90, Number-1, 2015, pp 1-19.	Far East Journal of Applied Mathematics,	ISSN-0972-0960,	peer reviewed	2	yes
6	The super magic properties of connected and disconnected graphs, Volume 36, Number 3, May 2015, pp231 – 246.	Journal of Information & Optimization Sciences,	ISSN 0252-2667,	peer reviewed	1	yes
7	On the super-magic labelings of Forests 7(2) 223-233, 2016	International Journal on emerging technologies..	ISSN (Print): 0975-8364 ISSN(Online): 2249-3255	peer reviewed	1	yes

DayanandKallur