



## BIO-DATA

1. Personal details:						
Name:	<b>Dr. SANGSHETTY KALYANE</b>					
Date of Birth:	DAY	MONTH	YEAR	Age as on date of advertisement	Year	Month
<b>14-02-1969</b>	<b>14<sup>th</sup></b>	<b>February</b>	<b>1969</b>		<b>50</b>	<b>4</b>
Place of Birth: <b>Bhalki</b>	Cite/Village: <b>Bhalki</b>			State:- <b>KARNATAKA</b>	Country: <b>INDIA</b>	
Father's Name:	English	<b>BASWANAPPA</b>				
Mother's Name:	English	<b>TARAMMA</b>				
Religion:- (for statistical purpose only): <b>HINDU</b>						
Nationality:	Gender		Category		Marital Status	
<b>INDIAN</b>	<b>Male</b> <input checked="" type="checkbox"/>	<b>Female</b>	<b>SC</b>	<b>ST</b>	<b>Single</b>	<b>Married</b> <input checked="" type="checkbox"/>
If physically challenged, indicate relevant particulars			Type of disability:--		Percentage of disability:--	

2. Contact Details of the Applicant:			
Address for Correspondence		Permanent address	
Sambhu Nilaya Market Galli, Fire Office Road, Behind Bhalke Hospital Bidar – 585 328 Dist: Bidar, Karnataka State		Sambhu Nilaya Market Galli, Fire Office Road, Behind Bhalke Hospital Bidar – 585 328 Dist: Bidar, Karnataka State	
Email:	Phone No.	Mobile No.	Fax No.
<b>sangshetty_2007@rediffmail.com</b>	<b>08484 262051</b>	<b>9449274532</b>	

3. Educational Qualifications:		
	Name of the Board/University	Year
Bachelor's degree B.Sc., (PME)	Gulbarga University	1991

Master's Degree M.Sc. (Physics)	Marathwada University Aurangabad	1993
Ph.D.	Gulbarga University	2008
	<b>Dissertation: Synthesis, characterisation, electrical and microwave properties of polyaniline rare earth oxides composites</b>	
Any other Pre Ph.D.	Gulbarga University	2003

<b>Total Teaching Experience in years on the date of advertisement</b>	<b>Years of Teaching Experience of PG classes only</b>	<b>Years of Teaching Experience UG classes only</b>	<b>Years of Teaching Experience of UG &amp; PG classes Together</b>
26 Years 3 Months	-	26 Years 3 Months	26 Years 3 Months

#### Publications in UGC Journal:

SN	Title of the paper	Journal Name	Year	ISSN
01	Dielectric spectroscopy polyaniline- DY2O3 Composites	Physica B	2008	0921-4526
02	Synthesis- m Characterisation of polyvinile alchohal-Cobalt oxide nanocomposite film	Jr. of Metallurgy and Material science	2011	0972-4257
03	Synthesis, characterization and thermal study of poly (methyl meth acrylate)-Co3O4 nanocomp osite film	International Journal of Nano Dimension (IJND)	2012	2008-8868
04	Microwave absorption studies on PANI-ZrO2 composites	Material Science & Technology	2013	1005-0302
05	Synthesis, Characterization and Magnetic Properties of Polyaniline/ZnFe2O4 Composites	Journal of Materials and Environmental Science	2017	2028-2508
06	Structural Analysis of Nano Ferrites Synthesized By Combustion and Microwave Methods	International Journal of Sel f-Propagating High-Temperature Synthesis	2017	1934-788X
07	Microwave Absorption (return loss) property study on Cadmium oxide (CdO) doped Polyaniline composite	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
08	Synthesis Characterization and electrical studies on Polyaniline/WO3 composites	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
09	Microwave Absorption (Return Loss) Studies On Conducting Polymer (Pani-Coo) Composites	IJARET	2018	0976-6499
10	Studies on structural, morphology and electrical conductivity of titanium dioxide doped polyaniline (TiO2/PANI) nanocomposite	Journal of Emerging Technologies and Innovative Research	2018	2349-5162

11	Synthesis, characterization and DC conductivity of Polyaniline/Manganese dioxide composites	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
12	Synthesis, Characterization And Dc Conductivity Of Polyaniline/Titanium Dioxide	IJARET	2018	0976-6499
13	Electrical & dielectric studies of magnesium oxide doped Polyaniline nanocomposites influenced by ammonium dichromate	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
14	DC conductivity study of PANI /MgFe <sub>2</sub> O <sub>4</sub> nanocomposite	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
15	Synthesis, Characterization and DC Conductivity of Cr <sub>2</sub> O <sub>3</sub> doped Polyaniline Composites	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
16	Conductivity Study of Polyaniline-Nickel Oxide (NiO) Composites	IJRAR- International Journal of Research and Analytical Reviews	2018	2348 –1269
17	Conductivity Study of Polyaniline/ZnFe <sub>2</sub> O <sub>4</sub> Composites	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
18	Synthesis, Characterization and DC Conductivity of Cr <sub>2</sub> O <sub>3</sub> doped Polyaniline Composites	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
19	Studies on structural, surface morphology and transport properties of PANI-WO <sub>3</sub> composites	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
20	Studies on Dielectric spectroscopy of titanium dioxide doped polyaniline (TiO <sub>2</sub> /PANI) composite	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
21	Structural Properties Of Polypyrrole - Lead Oxide Composites	Journal of Emerging Technologies and Innovative Research	2018	2349-5162
22	Chemical mediated synthesis of Polyaniline /Tungstenoxide (PANI/WO <sub>3</sub> )Nano composites and their anti bacterial activity against clinical pathological bacteria	Bio nano science (springer science )	2019	12668-019-00679

**Publications in Non-UGC Journal:**

Sl. No.	Title with page no.	Name of the Journal	ISSN/ISBN No.
1	Synthesis, Characterization AC Conductivity of Nickel Ferrite, 2 (4), 681-685, 2012	Int.Jr. of Engineering Research and Application,	2248-9622
2	Synthesis, Characterization AC Conductivity of Ni <sup>2+</sup> Doped In Magnesium Ferrite, 2 (4),	International Jr. of Modern Engineering Research,	2249-6645

	1757-1760, 2012,		
3	Dielectric study of polyaniline -PbTiO <sub>3</sub> composites, 2 (4), 225-227, April-2013	Jr. of Global research Analysis,	2277-8160
4	EMI shielding effectiveness on polyaniline / PbO Composites, 2 (4), 223-224,	Jr. of Global research Analysis,	2277-8160
5	Dielectric study of NiTiO <sub>3</sub> composites 3(5), 563-565, May-2013	Indian Jr. of Applied Research,	2249-555x
6	Dielectric study of polyaniline -SbO <sub>2</sub> composites, 3 (5), 561-562 May-2013	Indian Jr. of Applied Research	2249-555x
7	Microwave absorption properties of Polyaniline - Ta <sub>2</sub> O <sub>5</sub> Composites,	Indian Jr. of Applied Research,	2249-555x
8	AC conductivity of Polyaniline / Dysprosium oxide (PANI/Dy <sub>2</sub> O <sub>3</sub> ) composites. 3 (6), 1-2, June 2013	Indian Jr. of Applied Research,	2249-555x
9	AC conductivity of Polyaniline / Pr <sub>2</sub> O <sub>3</sub> composites, 3(6) 1-3 Jun13	Indian Jr. of Applied Research,	2249-555x
10	Dielectric Constant study of CeO <sub>2</sub> Composites, 3 (6), Jun-2013	Indian Jr. of Applied Research,	<b>2249-555x</b>
11	Synthesis and Mössbauer Studies On Nickel-Zinc-Copper Nanoferrites, 1 (1), 13-16, 2010	Nanotechnology and Nanoscience	0976-7649
12	Synthesis, Characterisation and Magnetic Studies Of Co <sub>0.4</sub> zn <sub>0.4</sub> -Xcuxfe <sub>2o4</sub> Nanoparticles, 1 (1), 8-12 2010	Nanotechnology and Nanoscience	0976-7649
13	Gravity flow of dusty visco elastic fluid through an inclined channel with the effect of magnetic field, 3 (2) 119-130 May-2011	International Jr. of Engg. & Technology	0975-4024
14	Unsteady flow of a dusty visco elastic fluid through a inclined channel 1, 187-192 May-2011	Advanced in Pure Mathematics	2160-0368
15	EMI sheilding effectiveness of polyaniline / TaO <sub>5</sub> Composites, Technology 1 (5) 402-408 April-2012	International Jr. of Science enveronment and	2277-663X
16	Insitu polymerisation synthesis for polyaniline-NiTiO <sub>3</sub> composites: Structure morphology, binding and dielectric study, 2 (2) June-2012	International Jr. of Basic and Applied Chemical Sciences	2277-2073
17	Surface morphology studies and thermal analysis of V <sub>2</sub> O <sub>5</sub> doped polyaniline composites, 2(5), 611-613, Oct-2012	International Jr. of Engg. Research and Application,	2248
18	Synthesis characterisation and microwave absorption studies on polyaniline-MoO <sub>3</sub> composites, 1 (4), 55-65 Oct-2012	International Jr. of advance Research in Engg. And Applied Sciences	2278-6252
19	Chemical oxidation method for synthesis of polyaniline-In <sub>2</sub> O <sub>3</sub> composites,	International Jr. of Engg. & Scienc, 1 (10), 59-64 Dec-2012	2278-4721
20	Microwave absorption studies on conducting	International Jr. of Engg. &	2278-4721

	polymer (PANI-PbO) composites, 1 (10) 65-67 Dec-2012	Science,	
21	Polyaniline-SbO <sub>2</sub> composites: Preparation characterisation and AC conductivity study, 1 (11), 9-13, Dec-2012	International Jr. of Engg. & Science,	2278-4721
22	Synthesis Characterisation and electrical studies of Polyaline/PbTiO <sub>3</sub> composites, 1 (3), 6-9, Dec-2012	International Jr. of IT, Engg. & Applied Science Researches,	2319-4413
23	Transport properties of polyaniline V <sub>2</sub> O <sub>5</sub> composites 2(1), 01-06, Jan-2013,	International Jr. of Engg. Research	2319-6890
24	AC conductivity study of polyaniline / CeO <sub>2</sub> composites, 2 (4), 332-333, April-2013,	International Jr. of Science Research,	2277-8179
25	Microwave absorption studies on Polyaniline Dysprosium oxide(PANI-Dy <sub>2</sub> O <sub>3</sub> ) composites 1(3), Dec 2012	International Jr. of Science Research	2277-7989
26	AC conductivity studies of Polyaline/Dysprosium oxide composites, 3 (6) June-2013	Indian Jr. of Applied Research,	2249-555X
27	Synthesis characterisation and DC conductivity studies of polyaniline/CrO composites	Deccan Jr. of Chemistry	2347-730X
28	AC Conductivity study of polyaniline – NiCuFe <sub>2</sub> O <sub>3</sub> composites 5(11), 10-12, 2014	IJMET	0976-6359
29	Dielectric constant study of polyaniline-NiCoFe <sub>2</sub> O <sub>3</sub> composites, Volume 5, Issue 11, November (2014), pp. 01-03	IJARET	0976-6499
30	Dielectric constant study of polyaniline-MgSnO <sub>3</sub> composites, 5(11), 2014, 13-16	IJMET	0976-6359
31	Synthesis and characterisation of ZnFe <sub>2</sub> O <sub>4</sub> Nano particles	IJAMTEE	2249-7455
32	Synthesis characterisation and DC conductivity of PANI/ZnFe <sub>2</sub> O <sub>4</sub> composites	IJIRSET	2319-8753
33	Conductivity study of Polyaniline PbO composite, 13, Number 1 (2017), pp. 109-116	IJPAP	0973-1776
34	AC Conductivity of Polyaniline/Mixed metal oxide composite. Volume 13, Number 2 (2017), pp. 201-209	IJPAP	0973-1776
35	Preparation, Structural and Dielectric properties of Polynailine-Nickel Ferrite Composites. 12, Number 1 (2017), pp. 47-56	IJMS	0973-4589
36	Dielectric spectroscopy of Polyaniline/mixed metal oxide composite	IJPAP	<b>0973-1776</b>
37	Present Status of Applied Science in Indian Technical Institutions.	Applied Science.	2451-9916
38	Synthesis, Characterization and conductivity study of Polyaniline/MgSnO Composite 12,	IJMS	0973-4859

	Number 2(2017), pp. 175-180		
39	Dielectric study of Polyaniline–Ta2O5 Polymer Composites 2, Number 3 (2017), pp. 461-468	IJMS	0973-4589
40	Synthesis and Characterisation of ZrCuFeO4 Nanoparticles- 2010	Bionano Frontier	0974-0678
41	Microwave preparation characterisation and studies of nanosized Cobalt oxide	International Jr. of Engineering Science	0975-5462
42	Synthesis and Magnetic studies of NiZnCuFeO Nanoparticles	Bio Fronano Frontier	0974-0678
43	Synthesis Characterisation And biological activities of Combustion derived metal oxides	Ultra Science	2231-346X
44	Computation synthesis of Nickle Ferite	Jr. of Material Science Research India	0973-3469
45	AC Conductivity study of Polyaniline NiSnO3 composites	IJECET	0976-6472
46	Synthesis and Characterization of Ag2O Doped Polyaniline	International Journal on	2249-3255
47	Synthesis Characterization and DC Conductivity of PANI NiFe2O4	IJET	22493255
48	Electrical and Magnetic Properties of Polyaniline- Nickel Ferrite Composites	International Journal on Emerging Technologies	2249-3255
49	Synthesis Characterization and dc conductivity of PANI/NiFe2O4 NANO composite	International of Emerging Technology	22493255
50	Electrical & Dielectric studies of magnesium oxide doped polyaniline nano composites	Airo International Research Journal	2320 3714
51	Electrical & dielectric studies of Silver oxide/Polyaniline nanocomposites influenced by ammonium dichromate	International Journal of Advanced Science and Research	2455-4227
52	Electrical & dielectric studies of silver oxide doped polyaniline [AgO/PANI] nanocomposite.	International Journal of Advanced Science and Research	2455-4227

Title of the Book	Year	ISSN/ ISBN No.	Publisher Details & Address	Author
Basic of Nano Technology	2017	978-93-86369-28-4	Horizon Books	Sole Author
Introduction of Polymer Science	2017	987-93-86369-46-8	Horizon Books	Sole Author
Synthesis, Charecterisation, Electrical and Microwave Properties of Polyaniline Rare-	2017	978-93-86369-26-0	Horizon Books	Sole Author

Earth Oxide Composites				
Combustion Synthesized Physical Properties of some Nanocrystalline Substituted Spinel Ferrites Systems	2017	978-93-86369-50-5	Horizon Books	Sole Author
Microwave Properties of Conducting Polymer Composites	2017	978-93-86369-48-2	Horizon Books	Sole Author
Transport and Dielectric Studies on Conducting Polymer Composites	2017	978-93-86369-49-9		Sole Author

### Invited Lectures and Paper Presentation

SN	Title	Conference	Organized by	Date	Type	Level
4	Investigation Into Mechanical and thermal Properties of polymer matrix composites	Advance in Material Processing and Charaterization	Anna University, Chennai	2006-08-28	Papers Presented	International
5	Study on Polyster / Flyash composite material	Intl. Conf. on Comm. Comp. Control and Nano Technology	Rural Engineering College, Bhalki	2010-10-29	Papers Presented	International
6	Microwave absorbing studies on polyanalin -Prasodium (PANIPrO3) composites	Intl. Conf. on Comm. Comp. Control and Nano Technology	Rural Engineering College, Bhalki	2010-10-29	Papers Presented	International
7	Microwave absorpction studies on polypyrole Molbedinium Trioxide (PPY/MoO3) composites	Intl. Conf. on Comm. Comp. Control and Nano Technology	Rural Engineering College, Bhalki	2010-10-29	Papers Presented	International
8	Investigation into mechanical and thermal properties of polymer matrix composites	(PMC) Published in proceeding of Tenth East Asia Conference on Structural Engineering and Constructions	(PMC) Published in proceeding of Tenth East Asia Conference on Structural Engineering and Constructions	2007-01-27	Papers Presented	National
9	Microwave shielding	National	AMS	2007-	Papers	National

	properties of Polyanniline / Dysprosium oxide composites	conference on Advance in Material Science - 2007		01-07	Presented	
10	Magnetic Properties of Polyaniline/Gamma-Fe <sub>2</sub> O <sub>3</sub> Composites	Seminar on Advance Materials Science-2006	BKIT Bhalki	2014-03-22	Papers Presented	National
11	Investigation into Mechanical and thermal properties of polymer matrix composites (PMC),	Seminar on Advance Materials Science-2006	BKIT, Bhalki	2014-03-22	Papers Presented	State / University
12	Conductivity studies of Polyaniline-Praseodymiumoxide (Pr <sub>2</sub> O <sub>3</sub> ) Composites	Seminar on Advance Materials Science-2006	BKIT, Bhalki	2014-03-22	Papers Presented	National
13	DC Conductivity study on polyaniline-Pr <sub>2</sub> O <sub>3</sub> Composites	National conference on recent advance in science and technology	BKIT, Bhalki	2014-03-22	Papers Presented	National
14	Dielectric properties of Polyaniline – CeO <sub>2</sub> composites at X-band frequency	National conference on recent advance in science and technology	BKIT, Bhalki	2014-03-22	Papers Presented	National
15	Dielectric loss of Polyaniline – CeO <sub>2</sub> composites – CeO <sub>2</sub> composites	National conference on recent advance in science and technology	BKIT, Bhalki	2014-03-22	Papers Presented	National
16	Dielectric study of polyaniline – Pr <sub>2</sub> O <sub>3</sub> composites	National conference on recent advance in science and technology	BKIT, Bhalki	2014-03-22	Papers Presented	National
17	Microwave absorption study of polyaniline-CeO <sub>2</sub> composites	National conference on recent advance in science and	BKIT, Bhalki	2014-03-22	Papers Presented	National



		technology				
18	Introduction to Miller Indices in Solids		Reshmi UG & PG College, Kalaburagi	2015-09-07	Invited Lectures	State / University
19	Transducer		Reshmi UG & PG College	2015-10-13	Invited Lectures	State / University
20	Introduction to Instrumentation		Reshmi UG & PG College	2016-06-03	Invited Lectures	State / University 3
21	Introduction to Polyaniline		Reshmi UG & PG College	2015-08-10	Invited Lectures	State / University
22	Introduction to Electrostatics		Reshmi UG & PG College	2015-07-28		
23	Basics of Dielectrics and Its properties		Reshmi UG & PG College	2015-08-28		
24	Introduction to Superconductors		Sharnbasveshwar College of Science, Kalaburagi	2015-03-04		
25	Introduction to X Ray Diffraction Techniques		Sharnbasveshwar College of Science, Kalaburagi	2014-05-07		
26	Introduction to Electronics		Sharnbasveshwar College of Science, Kalaburagi	2014-10-07		
27	Introduction to Basics of Solid State Physics		Sharnbasveshwar College of Science, Kalaburagi	2015-02-11		
28	Introduction to Research Methodology		Sharnbasveshwar College of Science, Kalaburagi	2015-05-02		
29	New Perspectives of Composite Materials		BKIT, Bhalki	2012-05-12		
30	Nanotechnology and its Applications	Innovative Technology For Sustainable Development	Akkamahadevi College Bidar	2014-02-22	2014-02-22 Invited Lectures	National
31	Effective Teaching Learning and Research Skills towards global standard in higher		Appa Institute of Engg	2015-01-13	Invited Lectures	State / University

	education					
32	M-Learning an empirical assessment in higher education	National conf. on impact of ICT in education	Puna College, Puna	2015-03-15	Papers Presented	National
33	Synthesis and Characterization of polyaniline/Dy <sub>2</sub> O <sub>3</sub> composites	Silver Jubilee Nat. Sem. On Ferroelectrics and Dielectrics (NSFDXIII)	Department of Physics and Astrophysics, University of Delhi	2004-09-12	Papers Presented	National
34	Synthesis characterisation and DC conductivity of pani-NiFe <sub>2</sub> O <sub>4</sub> nanocomposite	International Jr. of Emerging Tech	Indian Association Academic research	2015-05-15	Papers Presented	National

Sl. No	Title with page no.	Details of Conference Publication	ISSN/ ISBN No.
01	Investigation Into Mechanical and thermal Properties of polymer matrix composites	Intl. Conf. on advances in Mat. Processing & characterization	
02	Comparative study of LPG sensing of Nanostructured Polyaniline fibres and bulk polyaniline,	Intl. Conf. on Comm. Comp. Control and Nano Technology	
03	Study on Polyster / Flyash composite material,	Intl. Conf. on Comm. Comp. Control and Nano Technology	
04	Microwave absorbing studies on polyaniline-Prasodium (PANI-PrO <sub>3</sub> ) composites,	Intl. Conf. on Comm. Comp. Control and Nano Technology	
05	Microwave absorption studies on polypyrrole Molybdenum Trioxide (PPY/MoO <sub>3</sub> ) composites,	Intl. Conf. on Comm. Comp. Control and Nano Technology	
06	Investigation into mechanical and thermal properties of polymer matrix composites.	(PMC) Published in proceeding of Tenth East Asia Conference on Structural Engineering and Constructions (EASEC – 10)	
07	Synthesis and Characterization of polyaniline/Dy <sub>2</sub> O <sub>3</sub> composites,	Silver Jubilee Nat. Sem. On Ferroelectrics and Dielectrics (NSFD-XIII), ,	
08	Magnetic Properties of Polyaniline/Gamma-Fe <sub>2</sub> O <sub>3</sub> Composites,	Seminar on Advance Materials Science-2006	
09	Investigation into Mechanical and thermal properties of polymer matrix composites (PMC),	Seminar on Advance Materials Science-2006	
10	Conductivity studies of Polyaniline-Praseodymiumoxide (Pr <sub>2</sub> O <sub>3</sub> ) Composites,	Seminar on Advance Materials Science-2006	

11	Investigation into Mechanical and thermal properties of Polyester Flyash Composite,	National conference on Advance in Material Science -2007	
12	Microwave shielding properties of Polyanniline / Disprosium oxide composites	National conference on Advance in Material Science - 2007	
13	DC Conductivity study on polyaniline – Pr <sub>2</sub> O <sub>3</sub> Composites	National conference on recent advance in science and technology	978-81-921740-3-7
14	Dielectric properties of Polyaniline – CeO <sub>2</sub> composites at X-band frequency	National conference on recent advance in science and technology	978-81-921740-3-7
15	Dielectric loss of Polyaniline – CeO <sub>2</sub> composites – CeO <sub>2</sub> composites	National conference on recent advance in science and technology	978-81-921740-3-7
16	Dielectric study of polyaniline – Pr <sub>2</sub> O <sub>3</sub> composites	National conference on recent advance in science and technology	978-81-921740-3-7
17	Microwave absorption study of polyaniline-CeO <sub>2</sub> composites	National conference on recent advance in science and technology	978-81-921740-3-7
18	M-Learning an empirical assessment in higher education	National conf. on impact of ICT in education	978-81-927093-1-4
19	Synthesis characterisation and DC conductivity of pani-NiFe <sub>2</sub> O <sub>4</sub> nano composite	International Jr. of Emerging Tech.	0975-8364 2249-3255

<b>8. Research Guidance</b>				
Sl. No.	Number Enrolled	Thesis submitted	Degree awarded	Supervisor/jt Supervisor
01	05 (M.Phil)		05	Supervisor
02	09	01	04	Supervisor

<b>9. Research Projects Ongoing</b>				
Title of the Project	Name of the Funding Agency	Amount	Duration	
			From	To
Centre of Excellence in Polymer science and Technology	VGST Bangalore	30 lakhs	2013	2016

<b>11. Details of the Orientation Programmes /Refresher Courses attended</b>			
Name of the Programme	Year	Duration (in days)	Organising Institution
Winter School on recent innovations in HDL & microprocessor	2014	1 week	BKIT Bhalki
Faculty Development Programme	2013	1 week	AIET Gulbarga
National workshop on Computation fluid dynamics and multibody dynamics simulation	2014	1 week	BKIT Bhalki

and analysis			
Recent Practices in CAE & Automation	2014	1 week	BKIT Bhalki

<b>12. Details of Conferences/Seminars/Workshops attended</b>					
Name of the Seminar/Conference/symposium	Name of the organizer	Year	Duration in days	Presented paper	Key Note Speaker/chaired session
National Conference on Recent Advances in Science and Technology (NCST-2014)	BKIT Bhalki	2014	02	Yes	Co-chaired
7 <sup>th</sup> Bangalore India Nano	Bangalore Nano	2014	03	No	-
Radiation Physics	Gulbarga University	2014	02	No	-
Research Methodology	AIET Gulbarga	2014	02	No	-
Role of Teachers: Challenges and Opportunity in Technology	VTU-Gulbarga	2014	04	No	-

<b>13. Details of the Lectures Delivered</b>			
Topic	Year	Event	Place
Conducting Polymer composites	2012	Conducting Polymer composites	AIET-Gulbarga
New Perspectives of Composite Materials	2012	New Perspectives of Composite Materials	BKIT Bhalki
Methods involved in reduction of torque ripples in SRM drivers	2010	ICN-10	BKIT Bhalki
Advances in Nano-sciences	2011	ICN-11	BKIT Bhalki
Conducting polymers	2013	Conducting polymers	SS Margod College of Arts-Science-Comm Shahabad
Nanotechnology and its Applications	2014	Nanotechnology and its Applications	Akkamahadevi College Bidar
Nuclear Energy and its applications	2015	Nuclear Energy and its applications	AIET-Gulbarga
Nuclear Energy	2015	Nuclear Energy	Reshmi College
Effective Teaching Learning and Research Skills towards global standard in higher education	2015	Effective Teaching Learning and Research Skills towards global standard in higher education	AIET-Gulbarga

<b>14. Details of Conferences/Seminars/Workshops attended:</b>			
<b>Name of the Seminar/Conference/symposium</b>	<b>Name of the organizer</b>	<b>Year</b>	<b>Duration in days</b>
Special Camping Programme	NSS unit C B College	1989	10
Computer Short Term Course	Department of CSE, BKIT Bhalki	1998	10
Effective teaching skills	Rotary Club of Bidar Fort	2000	01
Advanced Communication	REC Bhalki	2000	11
National level seminar on Ferroelectrics and dielectrics	Department of Physics and astrophysics University of Delhi	2004	03
National level Seminar on Intellectual property rights and patents	PDACE, Gulbarga	2005	01
National Seminar and Café Scientifique on Trends in Physics	Dept. of Physics GUG Gulbarga	2005	01
National level Seminar on Advances in materials Science (AMS2006)	Dept. of Material Science GUG Gulbarga	2006	02
National level seminar on Supply chain Management	REC, Bhalki	2006	01
National conference on Advances in Materials Science (AMS 2007)	Jointly org. PDACE, gulbarga GUG Gulbarga & BEC Bagalkot	2007	02
National level Workshop on Teaching learning quality improvement initiative for Teaching faculty	Effective quality upgradation assistance of technical e3ducation , New delhi	2009	04
UGS Sponsored National Level Conference on Recent Trends in Applied Sciences	Veeramma Gangasiri Degree college of women, Gulbarga	2009	02
National Level Technical and Cultural fest.	REC, Bhalki	2009	03
UGS Sponsored National Conference on Recent Trends in Nanoscience and Green Chemistry	SS Margol college of Arts, Science and commerce, Shahabad, Gulbarga	2009	02
ISTE Sponsored National workshop on Challenges in VLSI Design	REC, Bhalki	2010	02
National Symposium on Advances in Materials science (AMS2011)	Dept. of Studies and research in materials science	2011	01

2 <sup>nd</sup> International Conference on Communication, Computation , Management and Nanotechnology (ICN 2011)	REC, Bhalki	2011	02
Faculty Development Programme on Internalize Intellectual Property and Strategic Management of Intellectual property rights	Entrepreneurship Development Cell ,VTU Belgaum	2012	01
National Seminar on Advanced Functional materials	Dept. of Postgraduate studies and research in Physics GU Gulbarga	2012	02
National Conference on Emerging information technology and engineering solutions (ELITES)	Dept. CSE, BKIT, Bhalki (Formerly REC Bhalki)	2012	02
VTI International CANEUS Symposium on Aerospace and Energy Sectors (VICAS-2013)	Center of Nanotechnology VTU , Belgaum	2013	02
National seminar on Condensed Matter and Materials Physics	Dept. of Postgraduate studies and research in Physics GU Gulbarga	2013	02
One Day Workshop on Remote Sensing Awareness	Environmental science dept., GUG Gulbarga	2014	01

#### **15 Awards and Appreciation.**

01	Pratibha Purskara in the filed of education by Gramin Trantrik Mahavidyalay, Bhalki,
02	Appreciation of exemplary teaching performance and hard work for the year 2007-08
03	Appreciation of exemplary teaching performance and hard work for the year 2008-09
04	Appreciation of exemplary teaching performance and hard work for the year 2005
05	Appreciation of exemplary teaching performance and hard work for the year 2006-07

#### **16 Responsibilities in the tenure**

01	Worked as Head of department of Applied Science & Humanities
02	Worked as Member of Board of Examiner in Physics
03	Worked as chairman, Board of Studies for B.Sc. Physics of Karnataka Open University.
04	Worked as Hostel Warden for many times

<b>17 Conference Session Chair/ Advisor/Resource Person etc</b>		
01	Resource Person	Two Days National Level Workshop on Recent Development in Science & Technology
02	Advisor	International Conference on Communication, Computation, Managemet & nanotechnology
03	Session Chair	National Conference on Recent Trend in Management & Technology
04	Session Chair	International Conference on Communication, Computation, Managemet & nanotechnology
05	Member	Ranbhoomi 09

**DR. SANGSHETTY KALYANE**