


## CURRICULUM VITAE

<b>Office:</b> <b>Dr. Basavaraj Evale</b> Principal & Associative Professor SSK Basaveshwar Arts, Science, Commerce, UG & PG College, Basavavakalyan-585327, Dist: Bidar, Karnataka, India		<b>Residence:</b> Nitya-Anupama, H.NO.10-108/1 Ananda Nagar, Behind Good Luck Hotel Court-Temple Road, Kalaburagi- 585 103 Karnataka, India
OfficeNo:08481796087 Cell No: 9449431750		Cell No.: 09449431750
Email ID : bgevale@gmail.com		Cast: Veershaiva Lingayat,
Date of Birth: 01-06-1965		Nationality: Indian

<b>Academic Qualifications,</b>	<b>Teaching Experience</b>	<b>Administrative Experience</b>
<b>Refreshers /Orientation Course</b>	<b>Research Field &amp; Publications</b>	<b>Conferences, Seminars, and Workshops Attended</b>
<b>Membership of Professional Organizations</b>	<b>Social Service Activities</b>	<b>Worked in various bodies</b>

➤ <b>Academic Qualification</b>	Year
1. <b>B.Sc. (PCM )</b> in First Class from Gulbarga University, Kalaburgi.	1986
2. <b>M.Sc. in Physics</b> in Second Class and IV Rank from Department of Physics, Gulbarga University, Kalaburgi.	1988
3. <b>M.Phil.</b> in First class (Ultrasonic as Specialization) from Department of Physics, Gulbarga University, Kalaburgi.	1998
4 <b>Ph.D.</b> from Department of Physics, Gulbarga University, Kalaburgi.	2011

➤ <b>Teaching Experience: 32 years</b>	
1	From 31-07-2021 till date working as Associate Professor & Principal at SSK Basaveshwar Arts, Science, Commerce, UG & PG College of Basavakalyan-585327, Dt. Bidar, Karnataka.
2	From 13-06-2019 to 31-07-2021 worked as Associate Professor, at Department of Physics, Sharanbasaveshwar College of Science, Kalaburagi-585103, Karnataka.
3	From 13-07-2016 to 12-06-2019 worked as Associate Professor at SSK Basaveshwar Arts, Science, Commerce, UG & PG College of Basavakalyan-585327, Dt. Bidar, Karnataka.
4	From 27-12-2006 to 12-07-2016 worked as Associate Professor at Department of Physics, Sharanbasaveshwar College of Science, Kalaburagi-585103, Karnataka.
5	From 29-01-1992 to 26-12-2006 worked as senior and selection grade Lecturer, at Department of Physics, SSKB Arts & Science College, Basavakalyan-585327, Dt. Bidar, Karnataka.
6	1988 to 29-01-1992 worked as stop-gap lecture at Department of Physics, SSKB College of Science, Basavakalyan-585327, Dt. Bidar, Karnataka.

➤ <b>Administrative Experience:</b>	
1	From 31-07-2021 to till date working as <b>Principal</b> at SSK Basaveshwar Arts, Science,

	Commerce, UG & PG College of Basavakalyan-585327, Dt. Bidar, Karnataka.
2	From 21-02-2014 to 16-02-2018 Worked as <b>Director</b> of the Post Graduate Courses Sharanbasaveshwar College of Science, Kalaburagi-585103, Karnataka.
3	From 02-02-2011 to 17-02-2014 worked as <b>Principal</b> at Sharanbasaveshwar College of Science, Kalaburagi-585103, Karnataka.
4	From 20-11-2010 to 02-02-2014 worked as <b>Pro-Principal</b> Sharanbasaveshwar College of Science, Kalaburagi-585103, Karnataka.
5	Worked as <b>Chief Superintendent</b> for NET Exam. June-2012 and December-2013
6	Worked as <b>Chief Superintendent</b> for K-SET Exam. December, 2013 held on 8 <sup>th</sup> December, 2013(Centre Code:16D).
<b>➤ Refresher/Orientation Course:</b>	
1.	Participated in the UGC sponsored “ <b>Refresher Course in Physics</b> ” organized from <b>September, 30 to October 21, 1995</b> , conducted by Department of Physics, Gulbarga University, Kalaburagi.
2.	Participated in the UGC sponsored “ <b>Refresher Course in Space Science(Physics)</b> ” organized from <b>December 28, 1998 to January 24, 1999</b> and awarded the ‘ A+’ grade, conducted by Department Space Science, University of Pune.
3.	Participated in the UGC sponsored “ <b>Orientation Course</b> ” organized from <b>01-27, January, 2001</b> , conducted by UGC-Academic Staff College, University of Hyderabad.
4.	Participated in the UGC sponsored “ <b>Refresher Course in Bioinformatics</b> ” organized from <b>October 29, 2002 to November 18,2002</b> , and awarded d grade ‘B’ conducted by UGC-Academic Staff College, University of Hyderabad.
5.	Participated in the UGC sponsored “ <b>Refreshers Course in Physics</b> ” organized from <b>3-24, November, 2003</b> and awarded grade ‘A’ conducted by Academic Staff College, Osmania University, Hyderabad.
<b>Research Field &amp; Experience</b> : Photo physics & 12 years	
<b>➤ Research Publications in National/International Journals:</b>	
1	Electrical and dialectical studies of silver oxide doped polyaniline[AgO/PANI] nanocomposites. <i>Mahantappa Limbitot, Sangshette Kalyane, Nagabasavanna Sharanappa &amp; Basavaraj Evale, international Journal of Advanced Science and Research ISSN:2455-4227, Volume 3; Issue 2; March 2018; page No. 87-93</i>
2	Electrical and dialectical studies of magnetism oxide doped polyaniline nanocomposites. <i>Mahantappa Limbitot, Sangshette Kalyane, Nagabasavanna Sharanappa &amp; Basavaraj Evale, Airo International Research Journal of Advanced Science and Research ISSN:2320-3714, Volume XIV3; Issue 2; February, 2018; page No. 1-12</i>
3	Influence of temperature on the Fluorescence Intensity and Lifetime of 2H-chromen-2-One derivative in solvents. <i>Dr. B.G. Evale, Deccan Journal of Chemistry, Volume:1, Issue:2, July 2014, Pages: 05-15</i>
4	Static and dynamic quenching of biologically active coumarin derivative by aniline in benzene-acetoinitrile mixtures. <i>Basavaraj G. Evale, S.M. Hanagodimath, Journal of Luminescence, Volume 130, Issue 8, August 2010, Pages 1330-1337.</i>

5	Effect of temperature on the fluorescence emission of 2H-chromen-2-one derivative in non-polar and polar solvents. <b>Basavaraj G. Evale, S. M. Hanagodimath, Manohar V. Kulkarni; Journal of Luminescence, Volume 130, Issue 8, August 2010, Pages 1325-1329.</b>
6	Effect of Temperature and Quencher on the Fluorescence of 4-(5-methyl-3-furan -2-yl)-benzofuran-2-yl)-7-methyl-chromen-2-one in different Solvents. <b>Basavaraj G. Evale, S. M. Hanagodimath; Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, Volume 75, Issue 5, May 2010, Pages 1592-1599</b>
7	Nonlinear fluorescence quenching of newly synthesized coumarin derivative by aniline in binary mixtures. <i>S.M. Hanagodimath, Basavaraj G. Evale, S.R. Manohara; Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, Volume 74, Issue 4, November 2009, Pages 943-948.</i>
8	Fluorescence quenching of newly synthesized biologically active coumarin derivative by aniline in binary solvent mixtures. <b>Basavaraj G. Evale, S.M. Hanagodimath; Journal of Luminescence, Volume 129, Issue 10, October 2009, Pages 1174-1180.</b>
9	Estimation of dipole moments of some biologically active coumarins by solvatochromic shift method based on solvent polarity parameter, $E_T^N$ . <b>Basavaraj G. Evale, S.M. Hanagodimath, I.A. Khan, Manohar V. Kulkarni; Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, Volume 73, Issue 4, 15 August 2009, Pages 694-700.</b>
10	Solvent effect study on fluorescence quenching of 5-methyl-2-phenylindole by carbon tetrachloride. <i>S.V. Nishti, R.S. Kunabenchi, B.G. Evale, J.S. Biradar and J.R. Mannekutla; Macromolecules: An Indian Journal</i>
<b>➤ Conferences, Seminars and Workshops Attended:</b>	
1.	Excited State Dipole Moment of 5-Methyl-2-Phenylindole-3-Carboxaldehyde by Solvatochromic Shift Method. <i>S.V. Nishti, R.S. Kunabenchi, V.K. Rohini, B.G. Evale, O.V. Mangalgi and J. S. Biradar Proc. Trombay Symposium on Radiation and Photochemistry (TSRP-2008) held at Bhabha Atomic Research Center, Mumbai, January 5-9, 2008.</i>
2.	Analysis of fluorescence quenching 5-chloro-2-phenylindole by CCl <sub>4</sub> in different solvents using Stern-Volmer plots. <i>S.V. Nishti, R.S. Kunabenchi, O.V. Mangalgi, B.G. Evale, S.M. Praveen and J.S. Biradar Proc. National Symposium on Recent Advances in Analytical Sciences and Applications, held at Himachal Pradesh University, Shimla, April 9-11, 2007.</i>
3	Attended <b>National Conference on Material Science-07(AMS)</b> on 27 <sup>th</sup> -28 <sup>th</sup> January 2007 held at Department of Material Science, Gulbarga University, Kalaburgi.
4	<b>Basavaraj G. Evale, S.M. Hanagodimath, I.A. Khan and Manohar V. Kulkarni, Proc. National Symposium on Radiation &amp; Photochemistry (NSRP-2009), Kumaun University, Nainital, March 12 –14, 2009.</b>
5	Studies on the "Fluorescence Quenching of 4-(5-Methyl-3-phenyl-benzofuran-2-yl)-6-chloro-chromen-2-one by Aniline in Benzene-Acetonitrile Mixture.

	<i>Basavaraj G. Evale and S.M. Hanagodimath) Proc. National Symposium on Radiation &amp; Photochemistry (NSRP-2009), Kumaun University, Nainital, March 12-14, 2009.</i>
6	Study of solvent effects on the absorption and fluorescence spectra of some biologically active coumarin and estimation of dipole moments. <i>Basavaraj G. Evale, S.M. Hanagodimath, I.A. Khan and Manohar V. Kulkarni Proc. XVII - National Conference on Atomic and Molecular Physics (NCAMP-XVII, SAMOP-ID 28), Inter University Accelerator Centre, New Delhi, February 10 -13, 2009.</i>
7	Participated & Presented paper on “Fluorescence Quenching of 4-(5-Chloro-3-furan-2-yl - benzofuran-2-yl)-6-methyl-chromen-2-one by Aniline in Binary Mixture”. <i>Basavaraj G. Evale and S.M. Hanagodimath; Proc. XVII -National Conference on Atomic and Molecular Physics (NCAMP-XVII, SAMOP-ID 89), Inter University Accelerator Centre, New Delhi, February 10 -13, 2009.</i>
8	Participated & Presented paper on “ <b>Effect of temperature on fluorescence intensity of Chromen-2-one derivative in solvents</b> ” <i>Basavaraj G. Evale, S. M. Hanagodimath and Manohar V. Kulkarni, Proc. National seminar on Display Phosphorus and its Applications (NSDPA-2009), Vivekananda Degree College, Bangalore, October 22-23, 2009.</i>
9.	Participated in the “ <b>State Level Astronomy Programme</b> ” on 22 <sup>nd</sup> and 23 <sup>rd</sup> January 2010 at University Library, Gulbarga University, Gulbarga conducted by Karnataka State Council for Science and Technology, Bangalore.
10.	Participated & Presented paper on “ <b>Effect of temperature on fluorescence emission of 2H-Chromen-2-one derivative in solvents</b> ” at “3 <sup>rd</sup> Asia Pacific Symposium on Radiation Chemistry (APSRC-2010) and DAE BRNS 10 <sup>th</sup> Biennial TSSRP-2010, on September 14-17, 2010, at Lonaval, Maharashtra, India.
11.	Participated in the “ <b>5<sup>th</sup> Principal Workshop</b> ” held on 14 <sup>th</sup> -18 <sup>th</sup> November, 2011 at ASC, Jawaharlal Neharu University, Delhi.
12.	Participated in the UGC sponsored Training programme on “ <b>Embedded Controllers &amp; Applications</b> ” held on March, 29-31, 2012 at USIC & Applied Electronics Dept., Gulbarga University, Kalaburgi.
13.	Participated in the “ <b>Work shop on Astronomy</b> ” held on 11-12, December, 2012, at District Science Centre, Kalaburgi,
14.	Participated in the “ <b>Association of Indian College Principals(AICP) XIV National Conference</b> held on 21-22, February, 2013, at Ravindra Bhavn, Margao, Goa,.
15	Participated in the two days KSTA Regional Conference on “ <b>Science &amp; Technology for Development</b> ” organised on on 30 <sup>th</sup> & 31 <sup>st</sup> January 2014, at Central University Karnataka, Kalaburgi.
16	Participated in the two day National Seminar on “ <b>Quality Consciousness &amp; Culture in Higher Education</b> ” held on 21 <sup>st</sup> & 22 <sup>nd</sup> February 2014 at Smt. VG Degree College for Women, Kalaburgi, Karnataka.
17	Participated in the National Conference on “ <b>Relevance of Physical Education in the Present Day Curriculum Scenario-An Indian Perspective</b> ” on 26 <sup>th</sup> & 27 <sup>th</sup> February 2014, at Maharani’s Arts & Commerce College for Women, Mysore, Karnataka.
18	Participated in the UGC sponsored Two Day National Seminar on “ <b>Recent Trends In Biodiversity Of India</b> ” on 11 <sup>th</sup> & 12 <sup>th</sup> March 2014, at MSI Degree College, Kalaburagi

19	Participated in the Two day State level workshop on <b>“Design, Development and Implementation of various Application of Microcontrollers”</b> on 12 <sup>th</sup> & 13 <sup>th</sup> September 2014 at Govt. Science College, Bangalore.
20	Participated in the UGC Sponsored National Conference on <b>“Recent Trends in Electronics &amp; its Applications”</b> held at GFGC, Krishnrajpur, Bangaluru, on 14 <sup>th</sup> & 15 <sup>th</sup> March 2014.
21	Participated in the Two days state level KSTA Conference on <b>“ Science and Society”</b> on 16 <sup>th</sup> & 17 <sup>th</sup> , January, 2015 at Veershaiva College, Ballari, Karnataka.
22	Participated KSTA Conference on <b>“Science and Technology For Disasters Management”</b> on 22 <sup>nd</sup> & 23 <sup>rd</sup> January 2015, at Central University of Karnataka, Kalaburagi.
23	Participated 7 <sup>th</sup> Annual KSTA national Conference on <b>“Science, Technology and Productization-A means for growth”</b> on 5 <sup>th</sup> & 6 <sup>th</sup> February 2015 at The Oxford College of Science, HSR Layout, Bangalore.
24	Participated in the <b>“National Summit on Quality In Education”</b> on 22-23 September 2015 at CII Institute of Quality, Bangalore.
25	Participated Two Day National Level Workshop on <b>“Involvement of Youth for Sustainable Growth in Science &amp; Technology”</b> on 29 <sup>th</sup> & 30 <sup>th</sup> October 2015 at Dept. Of PG Studies Sharnabasaveshwar College of Science, Kalaburagi.
26	Participated in the <b>103<sup>rd</sup> Indian Science Congress</b> held at University of Mysore, Mysore, from 3 <sup>rd</sup> to 7 <sup>th</sup> , January, 2016.
27	Participated KSTA Conference on <b>“Energy, Climate Change And Environment”</b> on 29 <sup>th</sup> & 30 <sup>th</sup> January, 2016 at Central University, Karnataka, Kalaburagi.
28	Participated two day Academic Conference on <b>“Disciplinary Discourses on Use of Technology”</b> on 17 <sup>th</sup> & 18 <sup>th</sup> March 2016, at University of Hyderabad, Hyderabad (AP).
29	Participated in the professional Development Programme on <b>“ICT Techniques”</b> during 14 <sup>th</sup> to 19 <sup>th</sup> , March 2016 at University of Hyderabad, Hyderabad (AP).
30	Participated and presented a poster at the <b>12<sup>th</sup> National Symposium on Radiation and Photochemistry(NSRP-2017)</b> organized on 2 <sup>nd</sup> to 4 <sup>th</sup> March 2017, at the Indian Society for Radiation and Photochemical Science (ISRAPS) and Department of Atomic & Molecular Physics, at Manipal, University, Manipal, Karnataka.
31	Participated in two days KSTA National Conference on <b>“Science and Technology for Inclusive Development”</b> held on 6 <sup>th</sup> & 7 <sup>th</sup> March 2018, at GUK, Kalaburagi.
32	Participated in Two Day National Seminar on <b>“Quality Assurance In Higher Education-The Role of IQAC”</b> held on 28 <sup>th</sup> December 2018, at Sharanabasaveshwar College of Science, Kalaburagi...
33	Participated in Five Day Faculty Development Program on <b>“Art &amp; Science of Teaching – Learning Process”</b> conducted by IQAC from 2 <sup>nd</sup> –6 <sup>th</sup> July 2019, at Sharanabasaveshwar College of Science, Kalaburagi
34	Participated in One Day National Seminar on <b>“Intellectual Property Rights”</b> held on 25 <sup>th</sup> August 2019, at Sharanabasaveshwar College of Science, Kalaburagi
34	Participated in Two Day National Seminar on <b>“Recent Advances in Condensed Matter Physics”</b> Organised by Department of Physics, Gulbarga University, Kalaburgi during 26 <sup>th</sup> & 27 <sup>th</sup> March 2019.
35	Participated & Presented paper entitled <b>“Electrical conductivity, structural and morphology</b>

	<b>of magnesium oxide doped polyaniline composite: Comparative approach”</b> in the KSTA sponsored International <b>Conference on “Physics and Allied Sciences(ICPAS-2020)</b> , organised by Department of Physics, BVB College of Arts, Science & Commerce, Bidar in collaboration with Karnataka Science and Technology Academy(KSTA), Government of Karnataka held on 11 <sup>th</sup> – 13 <sup>th</sup> March 2020.
36	participated in National level webinar on “YOGA - FOR BETTER LUNG HEALTH” organised by NSS Unit and Youth Red Cross Unit, in association with Companaanka - Science Forum of Basaveshwara College of Commerce, Arts and Science, Bangalore on June 25th, 2021.
<b>➤ Membership of Professional Organizations:</b>	
1.	<b>Life Member</b> of the Indian Society for Radiation and Photo-physical Science (L.M.No.: 304)
2.	<b>Life Member</b> of Indian Association of Physics Teachers (IAPT).
3.	<b>Life member</b> of Kannada Rajya Vignyan Parishat.
<b>➤ Social Service Activities:</b>	
1.	Served as NSS Officer, for three years from 2004-2006, at S.S.K. Basaveshwar College of Science, Basavakalyan, Dt: Bidar
2.	As an NSS officer participated in “NSS Officer Orientation Course” programme held at Training office centre(TOC), Mysore from 18 <sup>th</sup> - 27 <sup>th</sup> Aug.2005.
3.	Participated in “NSS Programme Officer” meeting at Gulbarga University, Kalaburagi on 16 <sup>th</sup> September 2006.
4.	Participated in the” One Day Orientation Programme for Principals and NSS Programme Officers” at Gulbarga University, Kalaburagi on 22 <sup>nd</sup> November, 2013.
5	Invited as Jury member for Tech fest “Prayaas-2013 at APPA , Institute of Engineering & Technology, Kalaburagi.
<b>➤ Worked in various bodies:</b>	
1	Worked as Custodian of Science & Technology (PG), even semester examination(2019), Gulbrga University, Kalaburgi.
2	WOrked as Board of Studies (BoS) member of department of Physics Gulbarga University, Kalaburagi.
3	Worked as Syllabus Drafting Core-Committee member for B.Sc. V sem., Physics, paper-5.1
4	Board of Examiner (BoE), Chairman for the examination of Physics subject, Gulbarga University, Kalaburagi.
5	Board of Examiner (BoE), member of department of Physics Gulbarga University, Kalaburgi.
6	Worked as Chief Examiner/Reviewer for B.Sc. Semester Examination, Gulbarga University, and Kalaburgi.
7	Worked as Internal Senior Supervisor for Post-Graduate Examination, Gulbarga University, Kalaburgi.
8	Worked as Internal/External Senior Supervisor for Under Graduate Examination
9	Board of Examiner (Paper setting), department of Physics Govt. College (Autonomous), Kalaburagi.