

Curriculum Vitae



Employee No. : 0100958784
Name : BHUMARADDI NINGAPPA HAVARADDI
Address: Residential : B.N. Havaraddi C/o S.N. Chougala Building,
Near Basava Park, Rajeevanagara, Chikodi.
Address: Office : KLE's Basavaprabhu Kore Arts, Science and
Commerce College, Chikodi.
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E-mail ID : bnhavaraddi65@gmail.com
Qualification : M.Sc, M.Phil.
Specialization /Expertise: Nuclear Physics
Department : Physics
Designation : Assistant Professor
Date of Appointment : 19.12.2005
Date of Birth : 20-06-1965
Aadhar No. : 4035 0566 0970
PAN : ABXPH2585F

Academic Qualifications:

Qualification	Board/ University	Subject	Date & Year	Division/ Grade
SSLC	SSLC Board	-----	28.05.1981	Pass Class
PUC	PU Board		31.12.1984	Pass Class
Bachelor's Degree	K.U. Dharwad	PCM	05.01.1990	Second Class
Master's Degree	K.U. Dharwad	Physics	10.06.1992	Second Class
M. Phil.	Alagappa University Karaikudi (TN)	Physics	18.07.2008	Awarded

Details of Research:

Research Stage	Title of Thesis
M.Phil. Awarded on 18.07.2008	The Planet wide Car Security System

Research Projects:

Title of the Project	Funding Agency Amount in Rs.	Duration	Submitted / On-going
The Radiation Absorption of β -Rays by Different Leaves	UGC Rs. 13,500	02 Years	Submitted

Seminars, Conferences, Symposia, Workshops Attended:

Sl. No.	Seminar / Conference & Level	Name of the Sponsoring College / Agency	Place and Date	Theme of the Seminar / Conference
1.	State level seminar	Karnataka University Physics Teachers Forum	JT College, Gadag 12 th March 2008	Non-Conventional Energy Sources
2.	One Day Workshop	JT College, Gadag	JT College, Gadag 28 th Feb 2009	Current Trends in IT Section Bulls and Bears of the Stock Market
3.	One Day State level seminar	Karnataka University Teachers Association	Bhandari and Rathi College, Guledagudda 28 th August 2009	Enhancement of Enrolment Ratio in Higher Education
4.	Two Days National Level Seminar	UGC	BK College, Chikodi 7 th and 8 th Feb 2013	Non-Conventional Energy Sources Indian Energy Seenerio
5.	One Day Workshop	UGC Sponsored	JT College, Gadag 19 th Feb 2013	Faculty Development Program
6.	Two Days National Level Seminar	UGC	JT College, Gadag 5 th and 6 th April 2013	Nano the Essentials
7.	One Day State level Workshop	UGC Sponsored	SMS College, Athani 14 th Feb 2014	Nano Science and LCD Technology
8.	Two Days National Level Seminar	UGC Sponsored	PC Jabin College, Hubbali 20 th and 21 st Feb 2015	Advances in Soft Matter and Low Dimensional Materials

Paper Presented:

Sl. No.	Place and Date	Title of the Paper
1.	Two Days International Conference UGC Sponsored 28 th and 29 th Dec 2014	Globalization of Business and Management Education

Teaching Experience:

Courses Taught UG / PG	Name of the College	Duration
UG	JT College, Gadag	19.12.2005 to 30.07.2013 (8 Years)
UG	BK College, Chikodi	31.07.2013 to Till date

RC / OC Attended:

Event	University / Agency	Date
Orientation Course	Karnatak University, Dharwad	02.01.2009 to 22.01.2009
Refresher Course	Karnatak University, Dharwad	22.06.2012 to 12.07.2012

Publications:**Articles:**

Sl. No.	Title	Journal with Volume & Date	ISSN	Impact Factor
1.	Heat transfer intensification using Nano-fluids.	International Journal of Advancement in Research and Technology(IJOART), Vol- 3 Issue 11 th Nov. 2014	ISSN 2278-7763	Impact factor 0.4
2.	The radiation absorption of β - ray by different leaves.	International Journal of Emerging Technology and Innovative Engineering (IJETIE), Issue 3 rd March 2015, Vol- 1	ISSN: 2394-6598	Impact factor 2.34
3.	Estimation of Fermi Energy C(o) or Coupling constant for different. Dimensions in Silver metal.	International Journal for Science and Advancement in Research and Technology (IJSART) issue 11 th Nov. 2015, Vol-2	ISSN: 2395-1052	Impact factor 2.2
4.	To verify the Inverse square law and study the characteristics of nuclear radiation.	International Journal of Trend in Research and Development (IJTRD) issue Nov- Dec 2015, Vol-2	ISSN: 2394-9333	Impact factor 2.34
5.	Estimation of various parameters of iron metal.	International Journal of Trend in Research and Development (IJTRD) issue, 3 rd Jan- Feb 2016, Vol- 3,	ISSN: 2394-9333	Impact factor 2.01
6.	Estimation of various parameters of copper metal.	International Journal of Innovative Science, Engineering and Technology (IJSET) Issue 11 Nov. 2015, Vol-2	ISSN: 2348-7968	Impact factor 4.33

7.	To study and determination of range and end point energy for Thallium and Strontium for beta particle. (by half thickness method)	World Journal of Engineering Research and Technology, (WJERT) Issue Aug - 2016 Vol- 1	ISSN: 2454-695X	Impact factor 3.419
8.	To study for different dimensions of measurement for bending and connector losses in optical fiber.	International Organization of Scientific Research (IOSR) issue. Aug- 2016, Vol-1	ISSN: 2278-4861	Impact factor 1.119
9.	To study for the different phenomenon and behaviors in optical fibers.	World Journal of Engineering Research and Technology, (WJERT) issue Aug 2016, Vol - 1	ISSN: 2454-695X	Impact factor 3.419
10.	Medalu ondu Adbutha (Kannada Magazine)	Hosatu, August 2015	ISSN: 2319-7307	

Membership of Different Bodies:

- * Member of Associations : Kannada Sahitya Sanga
- * Member of Forums : Physics Teacher Forum R.C.U. Belagavi

Any Other Information:

- Worked as a Member of panel inspection committee at Javahar Navodaya Vidyalaya Kothali, Dist Belagavi on 11th Sep 2014.
- Worked as an observer, EdCIL (India) Government of India under MHRD online examination at Nidasoshi-village, Tq Hukkeri on 19th, 20th and 26th March 2016.