

FACULTY PROFILE



1. Name (Block Letters) : Dr. B. N. VASUDEV NAIK
2. Date of Birth : 01.06.1963
3. Mother tongue : KANNADA
4. Blood Group : A+ ve
5. Present Designation : ASSOCIATE PROFESSOR
6. Category : SC
7. Residential Address : H. No. 140, Shri Tulasi
Mitra vishal park, opp. Chetan college, vidyanagar,Hubballi580031
8. Permanent Address : H. No. 140, Shri Tulasi
Mitra Vishal Park, opp. Chetan collegevidyanagar, Hubballi-580031
9. Phone Numbers :
- Residence Phone No. :
- Mobile No. : 9620633968
- E.Mail. : vasudeva.009@gamil.com

10. Academic Qualification.

Sl.No.	Qualification	University	Year of Passing	Class
01	Ph. D	KUD	2002	---
02	M.Sc.	Gulbarga University	1986	second
03	B.Sc.	Gulbarga University	1984	second

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Service Particulars.

Sl.No.	Position	Year		Name of the Institution
		From	To	
01	Assistant professor	1990	1992	SSMS College, Athani
02	Assistant and associate professor	1992	2010	PC Jabin College, Hubballi
03	Associate professor	2010	2017	SSMS College, Athani
04	Associate professor	2017	Till date	G. H. College, Haveri

11. Research :

a) Title of Research : Anions selectivity in mixed solvent system (water-tertiary butyl alcohol)

b) Projects applied / ongoing : -

c) Projects completed / Submitted : -

d) Publications :- Expired Temazepam as a corrosion inhibitor for mild steel in acidic medium: insight from chemical and surface probe researches / IJRASET/ 2321-9653 May-2019 IF 7.177

Journals Details : -

12. Participation in Symposia, Seminars, Conferences and Workshops.

State/ National	International	Total
20	---	20

Give Details:

Sl.No.	Participation	Date & Place
01	Participated in one day National seminar on "Recent trends in Chemistry"	18.02.2008 KUD
02	Participated in Two days National seminar on "Recent trends in Drug Designing and Innovations in coating, conversion and printing of papers "	23 rd and 24 th January 2009 Bangur Nagar College, Dandeli
03	Participated in Two day National seminar on "Emerging multi disciplinary trends in Nano-science and Technology"	9 th and 10 th February 2009 P. C. Jabin Science College, Hubballi
04	Participated in Two day National seminar on "Higher education in the New millennium issues and challenges"	18 th and 19 th February 2011 P. C. Jabin Science College, Hubballi
05	Participated in Two day National seminar on "The world of Nano-science"	7 th and 8 th February 2013 B. K. College, Chikkodi
06	Participated in Two day National seminar on "New emerging trends in Chemistry, Challenges ahead"	6 th and 7 th March 2015 B. K. College, Chikkodi
07	Participated in one day National seminar on "Emerging trends in Chemical Science" as Judge	2 nd march 2018 J. T. Coolege, Gadag
08	Participated in one day State level seminar on "Enhancement of enrollment ratio in Higher Education"	28 th August 2009 Basaveshwara College, Bagalkot
09	Participated in ten days Inter-State Camp	1 st to 9 th November 2004 Rajur, Maharashtra
10	Participated in one day State level Workshop on "Micro-scale Experimentation in Chemistry for Challenge Teachers"	7 th March 2009 P. C. Jabin Science College, Hubballi
11	Participated in one day State level Workshop on "Safe Blood"	26 th November 2006 SDM College of Medical

		Science and Hospital, Sattur Dharwad
12	Participated in ten days Leadership Camp	26 th June to 5 th July 2004
13	Participated in one day State level Conference on “Quality Enhancement in Higher Education in view of globalization”	14 th March 2009 Kittle Science College, Dharwad
14	Participated in Two day State level Workshop on “Teaching methodology and Educational Technology”	17 th and 18 th March 2009 KLE University, Belagavi
15	Participated in One day State level Seminar on “”	31 st January 2004 GSS College, Belagavi
16	Participated in One day State level Seminar on “”	28 th August 2009 Bhandari and Rathi College, Guledgudda
17	Participated in One day State level Workshop on “”	3 rd January 2015 SSMS College, Athani
18	One day state level workshop on “Learn Science By Doing Experiments”	25.09.2019 KLE’s G. H. College, Haveri
19	Attended One day work shop on “AQAR-Writing and submission in the Light of revised NAAC guidelines”	05.02.2020 Mahanteshwar arts science and commerce college Hausbhavi
20	Attended one day national conference on “concepts of green chemistry and applications of spectroscopic methods in chemistry” Title: The minimization and prevention of pollution; green chemistry ISBN:978-81-930-758-7-6	14.02.2020 KLE’s G. I. Bagewadi arts, science and commerce college, Nippani.

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13. Presentation of Papers in Seminars, Symposia, Seminars, Conferences.

National	International	Total
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14. Details of Presentations: Topic, place date etc.

Sl. No.	Paper, Author Details	Place, Date Details.
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15. Participation in Orientation and Refresher Courses :

Sl. No.	Programme / Course	Duration	Name of the University.
01	Orientation Course	07.12.1992 To 03.01.1993	Karnatak University Dharwad
02	Refresher Course	24.10.1996 To 13.11.1996	Goa
03	Refresher Course	01.12.1998 To 24.12.1998	Mangalore
04	Refresher Course	17.10.2002 To 08.11.2002	Mangalore
05	Orientation Course	06.07.2004 to 15.07.2004	NSS-TOC Mysore University, Mysore

16. Teaching Innovations : Use of ICT

17. Extracurricular activities :

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18. Important responsibilities held : Working as HOD and NAAC Coordinator, Worked as NSS office, UGC coordinator, RUSA coordinator, QP Setter, Moderator and Evaluation chairman.

19. Computer literacy : Literate

20. Proficiency in languages : Kannada, English and Hindi

21. Memberships – Academic / Professional / Social : life member of chem. Forum of KUD, chemistry teachers association.

22. Duties / responsibilities assigned at the college. : Working as member of various committee of college.

23. Sports and Hobbies : ---

DECLARATION

Above given information is correct and true to the best of my knowledge.

Signature of Employee

Signature of HOD

Signature of Principal