



## Personal Profile

1. **Name** : Dr. SANGAPPA BASAPPA KOUJALAGI
2. **Address** : H.No.-165, Ashirwad Building,  
II Cross, Shreenagar, Dharwad-580003
3. **PAN** :
4. **AADHAR** :
5. **Department** : Chemistry
6. **Email** : sbkoujalagi14@yahoo.com
7. **Education** :

Sl. No.	Qualification	University	Year of Passing	Class	Awards
1	B.Sc.	Karnatak University, Dharwad	1984	I Class	-
2	M.Sc.	Karnatak University, Dharwad	1986	I Class	-
3	Ph.D.	Karnatak University, Dharwad	2002	-	13-09-2002 Ph.D. awarded

8. **Awards and Prizes** :
9. **Qualifying examination** :
10. **Teaching experience** :

Sl.No.	Position	Year		Name of the Institution
		From	To	
1.	Lecturer	26-07-1993	1999	P.C. Jabin Science College, Hubli

2.	Sr. Scale Lecturer	15-11-1999	2004	P.C. Jabin Science College, Hubli
3.	Associate Professor	2004	Till date	P.C. Jabin Science College, Hubli

**11. Administrative experience**

- Member of RUSA Committee for submission of proposals
- Convener for NAAC – Criteria –I curriculum Design & Development

**12. Academic Placements** : Associate Professor

**13. Specialisation** : Physical Chemistry

**14. Membership of professional bodies**

- Member, Indian Science Congress Association
- Member, Dr. S. Radhakrishnan Teachers Welfare Association
- Member, Chem Forum, Karnatak University, Dharwad

**15. Upgradation courses** :

Sl.No.	Programme/course	Duration	Name of the University
1.	Orientation Course	Nov 5 -28 1998	Alahabad University, Alahabad
2.	Refresher Course	2005	Karnatak University, Dharwad
3.	Refresher Course	2006	Karnatak University, Dharwad
4.	Refresher Course	Jan 2007	Karnatak University, Dharwad
5.	Refresher Course in Chemistry		B.N. Degree College, Dandeli
6.	Faculty Orientation program for Student Induction	May 30- June 01 2019	IISC, Bangalore
7.	FDP (Medicinal Chemistry and Pharmaceutical Aspects: Present and Future)	July 21-22 <sup>nd</sup> 2020	K. L. E Society's Jagadguru Tontadaraya College, Gadag
8.	FDP (Faculty mindset for effective classroom delivery to enhance quality)	Oct 16 2019	K. L. E Society's P. C Jabin Science College, Hubli
9.	FDP (Learn to teach, Teach to Learn)	Jun 17-23 2020	Delhi School of Professional Studies and Research
10.	FDP (Green and Sustainable Technologies)	Jun 21-25 2021	Reva University

**16. Soft skill/Life skill development**

**Programs :**

**17. Technical training**

1. Microscale experimentation in Chemistry for college teachers at P.C. Jabin College, Hubli (March 2009)
2. Teaching methodology and education technology at K.L.E University, Belgaum (2010)
3. Empowering question paper setters at PCJ (2010).
4. Teaching ethics at Kittel Science College, Dharwad (2011).
5. Art of academic writing at PCJ (2011).
6. Workshop on Waste Management at IBMR – B School, Hubli on 13<sup>th</sup> July, 2013
7. Attended one day workshop for High School Science Teachers and acted as Resource Person for the topic Boyles Law, Charles Law and Grahams Law of Diffusion and their applications in Chemistry subject held on 8<sup>th</sup> December 2014 at P.C. Jabin science College, Hubli conducted by the Block Education Office, HDMC Hubli City.

**18. Paper publication :**

Sl.No	Details
[1]	Osmium (VIII) mediated oxidation of mercury (I) by cerium(IV) in aqueous sulphuric acid – A kinetic and mechanistic study. Transition Met. Chem., <b>26</b> , 245 (2001)
[2]	Kinetics and mechanism of palladium (II) catalyzed chromium (VI) Oxidation of mercury (I) in aqueous sulphuric acid. Transition Met. Chem., <b>26</b> , 662 (2001)
[3]	Kinetics of Palladium (II) catalyzed oxidation of Mercury(I) by iron(III) – 2,2-bipyridyl complex. Indian Journal. Chem., <b>41A</b> , 316 (2002)
[4]	Oxidation of Palladium (II) by hexacyanoferrate (III) in aqueous ethanoic acid: A mechanistic study Transition Met. Chem., <b>27</b> , 62 (2002).
[5]	A kinetic and mechanistic study of thallium (I) oxidation by quinolinium dichromate, (QDC), a new oxidant. Transition Met. Chem., <b>In press</b> (2002).
[6]	Oxidation of allyl alcohol by quinolinium dichromate - A kinetic and mechanistic study. Oxidation Communication. (2004)
[7]	Synthesis, Characterization, Study of electrical properties and survey of applications of nanoferrites – an approach by chemical method Der Pharma Chemica, 2014, 6(3)-272-279

19. **Paper Presentation** : NIL
20. **Research Guidance** : KLE University, Belgaum
21. **Other Publications** : NIL
22. **Book Publication** : NIL
23. **Resource Person** : NIL
24. **Organising conferences/  
seminar/workshops** : NIL
25. **Editorial Activity** : NIL
26. **Consultancy** : NIL
27. **Curriculum Design** : BOS member for UG Chemistry & PG Chemistry
28. **Evaluation Process** : BoE member of Chemistry of K. L. E Society's P. C. Jabin Science College, Hubli
29. **Committee membership** :
1. Chairman Chemical Society
  2. Coordinator for UGC-COP Hospital Waste Management course
  3. Student Mentor
  4. Member of RUSA Committee for submission of proposals.
  5. Convener for NAAC – Criteria –I curriculum Design & Development
  6. SPOC-SWAYAM
  7. Member-Paramarsh
  8. Admission Committee Member
  9. Coordinator-Time table Committee
  10. Resource Person for recruitment of lecturers for unaided PU & Degree College organized by KLE Society Belagavi

### **30. Conference participation**

1. National Conference on National Knowledge Commission Report Nov. 2007
2. National Conference on Recent Trends in Drug designing and innovations in coating, conversion and printing of paper (2009).
3. Wake up call to tourism industry – A sleeping joint in India (2009).
4. UGC and KSTA sponsored Two days national Conference on “Present Scenario of Chemical Sciences and its Technological Perspectives 2014” held on 10<sup>th</sup> & 11<sup>th</sup> October, 2014 at Karnataka Science College, Dharwad.
5. NAAC Sponsored National Conference on Curriculum Design and Evaluation held on 12-13<sup>th</sup> Jan 2018 at K. J. Somaiya College of Science and Commerce.
6. Online International Conference on Advanced Materials held on 20<sup>th</sup> July 2020 organized by K. L. E Society’s P. C Jabin Science College, Hubli
7. Online International Conference on Zero Dimensional Materials held on 27<sup>th</sup> Aug 2020 organized by K. L. E Society’s P. C Jabin Science College, Hubli