

CURRICULUM VITAE

1	Name:	:	Dr.PRAKASH SIDDANNA SARSAMBI
2	Date of birth	:	08/10/1968
3	Name of the institution & address:	:	H.K.E.'S MTR Institute of pharmaceutical Sciences, M.R. Marga, Sedam Road Kalaburgi-585105(Karnataka), India Email.: prakash_sarasambi@rediffmail.com
4	Residential Address:	:	H. No. 9-126, Katagarapur Shah Bazaar, Kalaburgi -585101
5	Mobile	:	09741094533
6	Designation	:	Professor
7	Date of joining	:	06 /02/1997-17/06/2006 (as a lecturer) 18/06/2006-30/11/2013 (as Assistant Prof) 01/12/2013-23/10/2020 (Associate professor) 24/10/2020- to 30/09/2024 as (Professor)From 01/10/2024 to Till date as principal Total 28 yrs service in the same institute (H.K.E.S'Matoshree Taradevi Rampure Institute of Pharmaceutical Sciences Kalaburgi)

8. Academic Qualification:

Qualification	University	Year of passing	Class obtained
SSLC	Board of Secondary Examination, Bangalore	1985	Pass
D. Pharm	Board of Examination Authority Drug Control Department , Bangalore	1989	1 st class
B.Pharm	Gulbarga university	July 1995	Second
M.Pharm	R.G.U.H.S. Bangalore	March2000	First(Pharma Analysis)
Ph.D.	Andhra University, Visakhapatnam	May 2011	Awarded the degree in (pharmaceutical sciences)

9. Area of Research Field: In Developing New RP-HPLC & Spectrophotometric Method.

10. Total P.G Student Guided so far: 15

11. Highlights of the professional service activities

a) Worked As Pharmacist at BTGH Gulbarga from 1995 to 1996

b) presently subject handled for teaching,

1. Pharmaceutical Analysis (B-Pharm 1st semester)
2. Pharmaceutical Analysis (B-Pharm 7th semester)
3. Modern Pharmaceutical Analysis (M-Pharm 1st semester)
4. Advanced Pharmaceutical Analysis (M-Pharm 1st semester)
5. Advanced Pharmaceutical Analysis (M-Pharm 2nd semester)

c) Subject handled During last 26 years service for D.Pharm,

B.Pharm, Pharma.D & M.Pharm.

1. Pharmaceutical inorganic Chemistry (Ist yr B.pharm)
2. Medicinal Chemistry I (IIIrd yr Bpharm)
3. Pharmaceutical Analysis (IIIrd yr Pharm;-D)
4. pharmaceutical and cosmetic Analysis (Ist yr M.Pharm)
5. Pharma-chemistry –I & II (D-Pharm)
6. Health education & community pharmacy (D-pharm Ist year)
7. Hospital & clinical pharmacy (D-pharm II Year)
8. Instrumental method of Analysis (B pharm 7th Sem)
9. Advance Instrumental Analysis Techniques and its Project works (B pharm 8th Sem)

12. Recognized Guide: For M-Pharm & Ph.D., by RGUHS, Bangalore

13. UG: Worked as external and internal examiner for RGUHS , Bangalore and worked as observer/squad for various colleges by RGUHS Bangalore

14. P.G: Worked as external examiner for Andhra University, Visakhapatnam.

15. Ph.D.: Worked a Thesis evaluator and Examiner for Andhra University Visakhapatnam. Worked as paper setter and Theory paper Evaluator for UG & PG course for S.R.M University Tamil Nadu , and Osmania University Hyderabad.

16. List of Research publication in various National and International Journals:

1. Spectrophotometric determination of Terazosin Hydrochloride. Prakash. S. Sarsambi, Kapse G. K., Shobha M. and Appala Raju S. Asian journal of Chemistry, 2004, 12(4), 1325-1326.
2. Visible spectrophotometric Determination of Terazosin Hydrochloride from bulk drug and formulations. Prakash. S. Sarsambi, Kapse G. K., and Appala Raju S. Asian journal of chemistry. 2002, 14 (1), 545-546.
3. Spectrophotometric Determination of Terazosin Hydrochloride. Prakash. S. Sarsambi and Appala Raju S. Asian Journal of chemistry. 2001, 13 (2), 760-762.
4. Visible spectrophotometric Determination of Ornidazole from bulk drug and formulations. Prakash. S. Sarsambi and Appala Raju S. Asian journal of chemistry. 2002, 14(1), 543-544.
5. Extractive Spectrophotometric Determination of Venlafaxine. S. Appala Raju Prakash.s.sarsambi, Arvind B. Asian journal of Chemistry 2002,14,467-470

6. Spectrophotometric Determination of Lamivudine. Appala Raju S., Arvind B. karadi, O. S. kamalapurkar and Prakash. S. Sarsambi. Asian journal of chemistry. 2002, 14 (1), 475-478.
7. Spectrophotometric determination of Cefprozil. D. Gowrisankar, Prakash. S. Sarsambi and S. A. Raju. Int. J. Chem. Sci., 2007, 5(3), 987-992
8. Validated analytical methods for the estimation of Cefprozil in pharmaceutical dosage forms. D. Gowrisankar, Prakash. S. Sarsambi and S. A. Raju. Int. J. Chem. Sci., 2007, 5(5), 2315-2320.
9. Spectrophotometric determination of Abacavir sulphate. D. Gowrisankar, Prakash. S. Sarsambi and S. A. Raju. Int. J. Chem. Sci. 2007, 5(5), 2379-2383.
10. Reverse phase HPLC method for the analysis of Cefprozil in pharmaceutical dosage forms. D. Gowrisankar, Prakash. S. Sarsambi and S. A. Raju. Int. J. Chem. Sci. 2008, 6(3), 1583-1589.
11. A High performance liquid chromatographic assay for Abacavir Sulphate. D. Gowrisankar, Prakash. S. Sarsambi and S. A. Raju. Int. J. Chem. Sci. 2007,6(3), 1662-1668.
12. Validated analytical methods for the determination of Nicoumalone. D. Gowrisankar, Prakash. S. Sarsambi, S. A. Raju and S. M. Malipatil. Pharmakine (J. Pharm. Sci.,). 2008, 1(4), 38.
13. Development and validation of new spectrophotometric methods for the estimation of Cefprozil in pure form and in pharmaceutical formulations. D. Gowrisankar, Prakash. S. Sarsambi and S. A. Raju. J. Ind Council of Chem. Sci. 2008, 25(2), 106-108.
14. Optimization and validation of quantitative spectrophotometric methods for the determination of Entacapone. D. Gowrisankar, Prakash. S. Sarsambi, K. Saurabh and S. A. Raju. J. Ind. Council Chemist. 2009, 26 (1), 74-76.
15. Extractive spectrophotometric determination of Abacavir sulphate in bulk drug and pharmaceutical formulation. D. Gowrisankar, Prakash. S. Sarsambi, S. A. Raju and S. M. Malipatil. Pharmakine (J. Pharm Sci.,) 2009, 2(1), 24-27.
16. Reverse phase HPLC method for the analysis of Entacapone in pharmaceutical dosage forms. Prakash. S. Sarsambi, D. Gowrisankar. Pharma-Review, 2009, 7(41), 111-112.
17. Spectrophotometric Determination of Nimesulide using aniline as chromogenic agents. S. A. Durgad, Kishor Sing, Malipatil S. M., Mruthyunjaya Swamy B. H. M. and Prakash. S. Sarsambi. Pharmakine (J. Pharm Sci.,) 2009, 1(4), 40-43.

18. Determination of Nicoumalone by a sensitive simple isocratic RP-HPLC method. Prakash. S. Sarsambi, D. Gowrisankar. Asian Journal of Chemistry. 2010, 22(1), 330-334.
19. Development and validation of RP-HPLC method for the estimation of Nelfinavir Mesylate in bulk drug and pharmaceutical formulation. Prakash. S. Sarsambi, D. Gowrisankar. Asian Journal of Chemistry. 2010, 22(1), 325-329.
20. Visible spectrophotometric determination of Ganciclovir by Condensation and oxidative coupling reactions. Prakash. S. Sarsambi, D. Gowrisankar, Abhay Sonawane, Abdul Faheem. International journal of ChemTech Research, 2010, 2(1), 282-285.
21. Development and validation of RP-HPLC Method for the determination of Ganciclovir in bulk drug and its formulations. Prakash. S. Sarsambi, Abhay Sonawane and Abdul Faheem. International journal of Pharma and Bio Sciences, 2010, 1(2), 1-7.
22. Spectrophotometric Estimation of Ganciclovir in Bulk drug and its formulation . Prakash. S. Sarsambi, Abhay Sonawane, S. M. Malipatil, Basavaraj H and Abdul Faheem. International journal of Pharma Tech Research, April-June 2010, 2(2), 1264-1268.
23. Reverse phase HPLC method for the analysis of Naltrexone hydrochloride in Bulk drugs and its Pharmaceutical formulations. Prakash. S. Sarsambi, Abdul Faheem, Abhay Sonawane and Gowrisankar D. Scholars Research Library Der Pharmacia Lettre, 2010, 2(2), 294-299.
24. Spectrophotometric Determination of Tenofovir Disoproxil Fumarate. S. M. Malipatil, Noola S, Nandedkar N A, Prakash S Sarsambi and Abhay Sonawane. Int. J. Chem. Sci (Sadguru Publications), 2010, 8(2), 977-982.
25. Condensation Reactions for the Estimation of Entacapone in Bulk Drug and its Pharmaceutical Formulations. Prakash. S. Sarsambi, Gowrisankar D and Anupama K. Pharma Science Monitor International Journal of Pharmaceutical Sciences, 2010, 334-341.
26. Reverse Phase-High Performance Liquid Chromatographic Method For The Analysis Of Ganciclovir In Bulk Drug And Its Pharmaceutical Formulations. D. Gowrisankar, Prakash S Sarsambi, Kalyan K. Pharma Science Monitor International Journal of Pharmaceutical Sciences, 2010.
27. Application of UV Spectrophotometric methods for the estimation of Ganciclovir in Bulk Drug and its Formulations. Prakash. S. Sarsambi, Abhay Sonawane, S. M. Malipatil and S. A. Raju. J. Ind. Council Chem. 2010, 27(2), 202-204.
28. Development and validation of Quantitative Spectrophotometric Methods for determination of Naltrexone Hydrochloride. Prakash. S. Sarsambi, Abdul

- Faheem, AbhaySonawane and S.M.Malipatil. J.Ind.Council Chem.2010, 27(2),205-208.
29. Spectrophotometric Estimation of Gemcitabine in bulk drug and its Formulation. Prakash.S.Sarsambi and Kalyan Chakravarthy. IJPI's Journal of Analytical Chemistry.2011,1(2),18-24.
 30. Validated Spectrophotometric methods for the estimation of Nebivolol. S.M.Malipatil, M.Deepthi,S.K.Patil and Prakash.S.Sarsambi. Int.J.Chem.Sci,2010,8(3),1457-1463.
 31. Development and Validation of Spectrophotometric estimation of Gemcitabine in bulk drug and its pharmaceutical Formulation. . Prakash.S.Sarsambi,Kalyan Chakravarthy, L.S Danki and S. AppalaRaju. R.J.P.T, 4(6), June 2011,951-954.
 32. Development and Validation of Spectrophotometric estimation of Silibinin in bulk drug and its pharmaceutical Formulation. Prakash.S.Sarsambi, Anupama, Kalyan Chakravarthy,IJPI,2011.
 33. Spectrophotometric estimation of Silibinin in bulk drug and its pharmaceutical Formulation. Prakash.S.Sarsambi, Anupama, Kalyan Chakravarthy,2011.
 34. Development and validation of RP-HPLC method for the determination of silibinin in bulk drug and its formulations. Prakash S Sarsambi, ijipals jan-feb 2012, 2(1). 1-8
 35. Stability indicating RP-HPLC Method for the determination of Gemcitabine in bulk drug and Pharmaceutical Dosage forms RIPS, Prakash S Sarsambi, Oct-Dec, 2011/vol 1/issue3.243-247.
 36. Stability Indicating method for the determination of Deferasirox in bulk drugs and pharmaceutical Dosage Forms, Prakash S Sarsambi, URJC 2013, 01(01) 35-40.
 37. Development and Validation of new Spectrophotometric Methods for the Estimation of Deferasirox in Bulk Drugs and its Formulations Using 1,10-phenanthroline and MBTH Reagents, Prakash S Sarsambi, URJC, 2013, 01(01) 47-51.
 38. Development of new analytical methods for the estimation of Amisulpride in Bulk Drugs and its pharmaceutical formulation Sarsambi Prakash. S, Syeda Nazeema Universal Journal of Pharmacy UJP 2021,10(03)Page 1-5.
 39. Development of New analytical methods for estimation of Calcium channel blocker Azelnidipine. Prakash S Sarsambi, Ramesh D Avute and Preeti J Jadhav, European Journal of Biomedical and Pharmaceuticals Sciences, 2023, Volume 10, Issue 5.

40. Development of New analytical methods for estimation of Serotonin Receptor agonist Prucalopride. Sarsambi Prakash S, Jadhav Preethi J, Avute Ramesh D, Universal Journal of Pharmacy, 2023,12(02)

41. Stability-Indicating RP-HPLC Method for Azelnidipine Analysis in Bulk Drug and Pharmaceutical Dosage Forms With Article ID 2641 RGUHS Journal of pharmaceutical Sciences (In-Press)

17. List of paper presented in IPC, APTI and other National Conferences Attended:

Three Scientific papers & one educational papers presented in Indian pharmaceutical congress (conferences)

- 1) Spectrophotometric Determination of Terazosin HCl from bulk drug & formulation in 52nd I.P.C. 2000 held in Hyderabad (A.P.) Prakash S Sarsambi, S. Appala Raju.
- 2) Extractive spectrophotometric Determination of Venlafaxine in 53rd I.P.C. held in New Delhi. 2001. Prakash S. Sarsambi, S. Appala Raju, Arvind B Karadi.
- 3) An alternative to the traditional class room lecture in 53rd I.P.C. 2001 held in New Delhi. S. Appala Raju, Prakash S. Sarsambi, Arvind B. Karadi.
- 4) Synthesis of some 4-Thiazoldinones as potential antitubercular agents. B-4 Scientific abstract, Medicinal chemistry section, 54th I.P.C. Pune. 2002. S. Appala Raju, S. M. Malipatil, Prakash. S. Sarsambi.
- 5) Visible Spectrophotometric determination of Cefprozil in 59th I.P.C. 2007 held in Varanasi. Prakash S. Sarsambi, D. Gowrisankar, S. A. Raju.
- 6) Optimization and Validation of quantitative Spectrophotometric methods for Determination of Entacapone in 60th I.P.C. 2008 held in New Delhi. Prakash S Sarsambi, Saurbh Khare.
- 7) Reverse phase HPLC method for the analysis of Entacapone in Pharmaceutical dosage forms. National seminar on Emerging technologies in pharmaceutical science and practice held at AU College of pharmaceutical sciences. Andhra university, 2009. Visakhapatnam. D. Gowrisankar, Prakash. S. Sarsambi.
- 8) Validated analytical methods for the estimation of Nebivolol. APTICON, 2009, Jodhpur, Malipatil S. M., Deepthi M., Prakash. S. Sarsambi.
- 9) Visible spectrophotometric determination of Ganciclovir by Condensation and oxidative coupling reactions. APTICON, 2009, Jodhpur, Prakash. S. Sarsambi, D. Gowrisankar, S. M. Malipatil, Abhay Sonawane, Abdul Faheem.
- 10) Optimization and validation of quantitative spectrophotometric methods for the determination of Naltrexone hydrochloride. APTICON, 2009, Jodhpur, Prakash. S. Sarsambi, Abhay Sonawane, Abdul Faheem, S. M. Malipatil.

11) Validated analytical methods for the estimation of Nebivolol. 61st IPC 2009 held in Ahmedabad. Malipatil SM, Deepthi M, Prakash S Sarsambi,

- 12) Derivative spectrophotometric determination of Doxophylline in bulk and its formulation. 61st IPC 2009 held in Ahmedabad. Prakash S Sarsambi, Laxmi S, Abhay Sonawane, Kalyan K.
- 13) Spectrophotometric estimation of Ganciclovir in bulk drug and its formulation. 61st IPC 2009 held in Ahmedabad. Prakash S Sarsambi, Abhay Sonawane, Abdul Faheem K.
- 14) Optimization and validation of quantitative spectrophotometric methods for the determination of Naltrexone hydrochloride. 61st IPC 2009 held in Ahmedabad. Prakash S Sarsambi, Abdul Faheem K, Abhay Sonawane.
- 15) Condensation reaction for the estimation of Entacapone in bulk drug and pharmaceutical formulations. 61st IPC 2009 held in Ahmedabad. Prakash S Sarsambi, Saurabh Khare, Abdul Faheem, Anupama Kathare.
- 16) Spectrophotometric Estimation of Gemcitabine in bulk drug and its Pharmaceutical formulation. APTICON 2010 held in Hyderabad. Prakash.S.Sarsambi, S.M.Malipatil, Kalyan Chakravarthy, Anupama K.
- 17) Simultaneous Spectrophotometric Estimation of Entecavir in bulk drugs and its Pharmaceutical Formulations. APTICON 2010 held in Hyderabad. S.M.Malipatil, Prakash.S.Sarsambi, Bharath S.A, Mogal Dipali.

18. Two Scientific workshop organized & conducted by AICTE is attended.

- 1) Quality improvement programme in advanced training in instrumentation of pharma-analysis held in KLE pharmacy college Belgaum.
- 2) Quality improvement programme in Pharmacology & Clinical Pharmacy held in university college of pharmaceutical Sciences Kakatiya University Warangal (AP).

19. List of Membership , Associations, Members

- 1) Indian Pharmaceutical Association No. KTK/GUL/0042
- 2) Association of Pharmaceutical teachers of India KTK/GUL/754.
- 3) Organization of Pharmaceutical Analyst of India.
- 4) BOS (Faculty of Pharmacy) Expert nominated by Vice-Chancellor RGUHS for a period of 3 years from 28/03/2023 to 28/03/2026.
- 5) BOS (PG) Nominated by Reconstitution of Board of Studies in Pharmacy For a period of 3 years From 30/12/2024 to 15/06/2027 or further orders.