

CURRICULUM VITAE

MR. PRAKASH G. KORWAR

Prabha Nivas
H.No. EWS 21, 1st Phase
Adrsh Nagar Sedam Road,
Kalaburagi 585105
(M) 9741972728

EDUCATION QUALIFICATION

Degree	Institute	University
M.Pharm (Pharmacognosy and Phytochemistry)	HKES's College of Pharmacy, Gulbarga	RGUHS, Bangalore
B.Pharm (Pharmaceutical Sciences)	HKES's College of Pharmacy, Gulbarga	Gulbarga University Gulbarga
D.Pharm	HKES's College of Pharmacy, Gulbarga	Board of Examination Authority Bangalore

Teaching Experience Total Experience 16 years

BEFORE PG

- **July 2005 to May 2008** : Worked as Lecturer at RMES's College of Pharmacy, Kalaburagi

AFTER PG

- **July 2010 to Jan 2020** : Worked as a Lecturer at RMES's College of Pharmacy, Gulbarga
- **Jan 2021 to till date** : Working as Assistant Professor at HKES MTRIP, Kalaburagi
- **June 2002 to July 2005** : Worked as a Production Executive at MEDO Pharm, Bangalore

Research Experience

- Worked on Phyto Chemical Investigation Antioxidant Antimicrobial activity study of Dryanaria querifiolia from June 2009 to April 2010 at HKES's College of Pharmacy, Gulbarga

Extra Curricular Activities

1. Attended one week QIP programme on "Pharmacognosy Phytochemistry and Drug Discovery in 21st Century" at K.L.E Society's College of Pharmacy, Belgaum. On 2nd June to 13th June 2007, Sponsored by AICTE Delhi.
2. Attended two days seminar on "Emerging Trends in advanced Drug delivery System" on 20th and 21st July 2007. Organized by Department of Pharmaceutical Luqman College of Pharmacy, Gulbarga

3. Attended two days seminar on "Comprehensive Orientation Programme on Pharma Excellence Academic at RMES's College of Pharmacy, Gulbarga
4. Attended ICMR sponsored 2 days National Seminar on "Advances in Drug Design and Drug delivery for pulmonary diseases on 30th and 31st July 2010 at BLDE Association College of Pharmacy, Bijapur.

Research Publications:

1. Phyto Chemical investigation and antioxidant activity study of Dryanaria quercifolia linn rhizomes. Accepted in IJCPR and it will published in the Month of Sept. 2010.
2. A study on "Phyto Chemical Investigation of Dryanaria quercifolia linn rhizomes. Accepted in IJPSR and will published in the month of Oct 2010.
3. Formulation and Evaluation of Pimozide fast dissolving tablets by solid dispersion Technique. Accepted in IJPS and it is going to Published in the month of Oct 2010.
4. Design and Development of fast dissolving tablets containing Ashwagandha by sublimation Technique. Accepted in IJPRD and it is published in the month of Oct. 2010.
5. Design and Development of fast dissolving tablets containing Amla powder by vaccum drying technique. Accepted in IJPRD and it will published in the month of Nov. 2010.
6. Formulation and Development of fast dissolving tablets containing Fenugreek seeds powder. Accepted in AJPCR and it will published in Sept. 2010.
7. Formulation and Development of mouth dissolving tablets of Nimesulide. Accepted in RJPBCS and it will published in the month of Sept. 2010.
8. Formulation and Evaluation of mouth dissolving tablets of Atenolol Published in IJPLS.
9. Fabrication and Evaluation of fast dissolving tablets of Tizanidine Hydrochloride by solid dispersion technique published in IJPSDR.
10. Phytochemical investigation, HPTLC Method development and pharmacological screening of extract leavers of cassia senna sophera linn. World Journal of Pharmaceutical Research. Volume 12, Issue, 5, 1501-1528, ISSN 2277-7105.

PERSONAL PROFILE:

Name	: Prakash G. Korwar
Father's	: Chanalingayya B. Korwar
Date of Birth	: 11-08-1973
Sex	: Male
Cast	: Hindu Lingayath (Swamy)
Marital status	: Married
Nationality	: Indian
Language	: English, Hindi and Kannada

Place : Kalaburagi

Date:

PRAKASH G KORWAR