

Ph.D. programme for the Academic year Ph.D. 2013-14

Sl. No	Name of the Student	Program meM.Phi I/ Ph.D	Depart ment	Title/ Topic Research	Name & Academic Qualifications of the Research Supervisor	Whether Research Supervisor is a permanent/ad- hoc/temporary /visiting faculty
1	Shruti S. Kulkarni	Ph.D	Medicine	Anticancer Potential Of Unifloral Honey Samples From Western Ghats Of India On Selected Cell Lines – An Invitro Study	Dr. SadanandPatil	Permanent
2	Avinash A. K. Math	Ph.D	Medicine	Bio Molecular Characterization And Anticancer Potential Of Antibacterial Peptides Isolated From Royal Jelly	Dr. SadanandPatil	Permanent
3	Tika Ram Gurung	Ph.D	Medicine	Determinants Of Birth Weight: A Community Based Prospective Cohort Study At Rural Area Of Belgaum District Of Karnataka	Dr. B. S. Kodkany	Permanent
4	Dr.Deepa R. Mane	Ph.D	Dentistry	Evaluation Of The Role Of Extracellular Matrix Protein Tenascin In Oral Potentially Malignant Disorders And Squamous Cell Carcinoma :An Immunohistochemical And Cell Culture Study	Dr. KishorBhat	Permanent
5	Dr.Sankeshwari Roopali	Ph.D	Dentistry	Effectiveness Of Licorice Varnish, Fluoride Varnish And Combination Of Both, On Incipient Lesions Of Early Childhood Caries In 3-4 Year Old Preschool Children Of Belgaum City – A Randomized Controlled Trial.	Dr. Anil Ankola	Permanent

6	Neelamma A Shetti	Ph.D	Dentistry	Prevalence Of Chronic Periodontitis In Dyspeptic Patients And Determining The Association Between Gastric H Pylori Infection And Periodontal Disease	Dr. ShailaKothiwale	Permanent
7	Shilpa Gunjal	Ph.D	Dentistry	Comparison Of Effectiveness Of Morus Alba And Chlorhexidine Gels On Moderate Periodontitis Among 35 To 55 Year Old Subjects – A Hospital Based Randomized Controlled Trial	Dr. Anil Ankola	Permanent
8	Triveni Mohan Nalawade	Ph.D	Dentistry	Ex-Vivo Evaluation Of The Antimicrobial Activity Of Various Combinations Of Intracanal Medicaments And Vehicles On Selected Pathogens From Deciduous Molars With Necrotic Pulp	Dr. H. P. Suma Sogi	Permanent
9	Archana Patil	Ph.D	Pharmacy	Design And Characterization Of Thermo And Ph Dual Responsive Polymeric Nanoparticles For Cancer Therapy	Dr. Gadad A. P.	Permanent
10	Jedage Hariba Dhondiram	Ph.D	Pharmacy	Phytochemical, Pharmacological Evaluation Of SapindusEmarginatusVahl And MorindaPubescensJ.E.Sm. Barks Extract For Hepatoprotective And Nephroprotective Activity.	Dr. K. P. Manjunath	Permanent
11	M. Vinyas	Ph.D	Pharmacy	Pharmacological Evaluation Of Agents Altering Insulin Metabolism In Experimentally Induced Diabetes In Rats	Dr. Banappa Unger	Permanent

12	P. Karunakar	Ph.D	Pharmacy	A Nano Sized Ethanolic Vesicle Carrier, Loaded With An Anti Diabetic Drug And Capsaicin For Enhanced Transdermal Delivery: Formulation, Optimization And Evaluation	Dr. V. S. Mastiholimath	Permanent
13	Sumit Ashok Joshi	Ph.D	Pharmacy	Formulation Of Lipid Nano Carrier Based Drug Delivery System Of Colchicine And Its Evaluation For Anti-Gout Potential	Dr. Sunil Jalalpure	Permanent
14	Yadala Prapurna Chandra	Ph.D	Pharmacy	Evaluation Of Anti-Cancer Activity Of Rutin&PiperineIn Experimental Induced Hepatocellular Carcinoma.	Dr. AHM Vishwanathswamy	Permanent
15	Telagari Madhusudhan	Ph.D	Pharmacy	Evaluation Of Phytochemical And Anti Diabetic Potential Of Three Sources Of Mayurasikha: An Ayurvedic Drug	Dr. KiranKumarHullati	Permanent
16	Kummara Sivaiah	Ph.D	Pharmacy	Comparative Toxicity Profiling Of Silver Nanoparticles Prepared From Synthetic And Green Methods	Dr. M. B. Patil	Permanent
17	Nitin P Ambhore	Ph.D	Pharmacy	Enhancement Of Bioavailability Of Some Selected Ophthalmic Drugs By Using Nanosuspension Technology.	Dr. Shivakumar	Permanent

18	Gade Mukund M	Ph.D	Pharmacy	Formulation And Development Of The Antiobese Agents From Natural Origin	Dr. Pramod H. J.	Permanent
19	Narayana Sridhar	Ph.D	Pharmacy	Development Of New HPLC Techniques For Drugs And Its Formulations	Dr. SubhashKarki	Permanent
20	V S N Malleswara Rao P	Ph.D	Pharmacy	Development, Optimization And Characterization Of Ethosomes And Transferosomes Of Curcumin For Skin Cancer Treatment Via The Transdermal Route	Dr. Sunil Jalalpure	Permanent
21	Rohit H Malabade	Ph.D	Pharmacy	Pharmacological Evaluation Of Some Medicinal Plants On Cognitive Function In Normal And Diabetic Rats	Dr. A. D. Taranalli	Permanent
22	Nisha Ravindra Khode	Ph.D	Inter-disciplinary	Evaluation Of Efficacy Of Combination Of Herbal Antidiarrhoeal Agents Using In-Vitro And In-VivoModels	Dr. Subarna Roy	Visiting
23	Pramod Sulikeri	Ph.D	Inter-disciplinary	Socio-Economic Determinants In Utilisation Of Balsanjeevir Scheme In Children Of 0 To 6 Years Of Age In BPL Familie Of Belgaum Taluka	Dr. A. S. Godhi	Permanent

Ph.D. programme for the Academic year Ph.D. 2014-15

Sl. No	Name of the Student	Programme M.Phil / Ph.D	Department	Title/ Topic Research	Name & Academic Qualifications of the Research Supervisor	Whether Research Supervisor is a permanent/ad-hoc/temporary /visiting faculty
1	Mr. Aruna C	Ph.D	Medicine	Isolation And Identification Of Dermatophytes Among Siddi Community Residing In North Karnataka And Molecular Characterization Of Exotic/Rare Fungi Among Them.	Dr. M. B. Nagmoti Prof. & Head of Microbiology, JNMC, Belgaum	Permanent
2	Dr. Nirmala Subhas A	Ph.D	Medicine	The Effectiveness Of Home Based Cognitive Retraining Versus Functional Task Activity Exercise On Improving The Cognitive Status In Patients With Mild Cognitive Impairment: A Randomized Controlled Trial.	Dr. S. S. Goudar Prof. of Physiology JNMC, Belgaum	Permanent
3	Dr. Rajendra Metgudmath	Ph.D	Medicine	Tobacco Consumption And Its Determinants In School Children Of Rural North Karnataka.	Dr. R. S. Mudhol Prof. of ENT, JNMC, Belgaum	Permanent
4	Dr. Sameer Haveri	Ph.D	Medicine	Comparing The Diagnostic Accuracy Of Clinical Examination And Ultrasound With Arthroscopy In Rotator Cuff Tears.	Dr. B. B. Putti Prof. of Orthopaedics JNMC, Belgaum	Permanent
5	Dr. Shruti Murthy	Ph.D	Medicine	Impact Of Education On Diabetes Management With / Without Decision Support In Type 1 Diabetes Mellitus: A Prospective Randomized Controlled Trial.	Dr. B. S. Kodkany Director, Research Foundation KLE University, Belgaum	Permanent

6	Dr. Sudhargouda Patil	Ph.D	Medicine	Age At Menopause – Its Health Consequences And Determinants.	Dr. N K Tyagi Prof. & Head of Biostatistics KLE U, Belgaum	Permanent
7	Ms. Arnika Das	Ph.D	Pharmacy	Synthesis Of Some Triazole Derivatives As Anti Tubercular Agents.	Dr. Subhas S. Karki, Prof. of Pharmaceutical Chemistry, College of Pharmacy, Bangalore	Permanent
8	Mr. Ashish Singh Parihar	Ph.D	Pharmacy	Assessing Potential And Effective Utilization Of Pharmacist In Improving Maternal, Neonate And Child Health (Mnch) Care In Rural And Urban Population Of Belgaum District -	Dr. M. S. Ganachari Prof. & Head of Clinical Pharmacy, College of Pharmacy, Belgaum	Permanent
9	Ms. Chudamani B	Ph.D	Pharmacy	Synthesis Of Derivatives Of Levamisole As Cytotoxic And Anticancer Agents.	Dr. Subhas S. Karki, Prof. of Pharmaceutical Chemistry, College of Pharmacy, B'lore	Permanent

10	Ms. Dhruvi Panchal	Ph.D	Pharmac y	Formulation, Evaluation And Suitable Analytical Method Development Of Nano Structured Antihypertensive Drug Delivery System.	Dr. Mrityunjaya B. Patil, Dept. of Pharmacognosy & Phytochemistry College of Pharmacy, Belgaum	Permanent
11	Mrs. Geetanjali Salimath	Ph.D	Pharmac y	Role Of Pharmacist In Developing, Implementing, Evaluating And Monitoring Of Total Parental Nutrition (Tpn) In A Tertiary Care Hospital.	Dr. M. S. Ganachari Prof. & Head of Clinical Pharmacy, College of Pharmacy, Belgaum	Permanent
12	Ms. Hemavathi G	Ph.D	Pharmac y	Bio-Analytical Method Development And Validation For Quantitative Determination Of Therapeutic Drugs In Human Blood And Application Of Novel Approaches In Pharmacokinetics.	Dr. S. M. Hippargi Principal, College of Pharmacy, Bangalore	Permanent
13	Mr. Mahendra Kumar Chouhan	Ph.D	Pharmac y	Evaluation Of Anti –Cancer Activities Of Ethnomedicinal Plants.	Dr. Pramod H.J., Asso. Prof. of Pharmacognosy & Phytochemistry, College of Pharmacy, Belgaum	Permanent
14	Mr. N Nagaraj Kumar	Ph.D	Pharmac y	Development And Validation Of Bioanalytical Methods For Selected Drugs By Liquid Chromatography Tandem Mass Spectrometry.	Dr. Sunil S Jalapure Prof. of Pharmocognosy, C oP, Bgm Deputy Director, BSRC, Belgaum	Permanent

15	Ms. Prashanthi P	Ph.D	Pharmac y	Screening And Bioactivity Guided Isolation Of Natural Pesticides Against Three Different Mosquito Species.	Dr. Rajamma A J Asso. Prof. Pharmacognosy, College of Pharmacy, B'lore	Permanent
16	Ms. Preeti Salve	Ph.D	Pharmac y	Synthesis, Characterization And Biological Evaluation Of NewQuinoline Analogues As Inhibitors Of <i>Mycobacterium Tuberculosis</i> .	Dr. Shankar G Alegaon, Asso.Prof.of Pharmaceutical Chemistry College of Pharmacy, Belgaum	Permanent
17	Mr. Ravindra Karadi	Ph.D	Pharmac y	Potential Role Of AmaranthusSpinusus And Menthe Piperita Extracts On Ethylene Glycol Induced Urolithiasis In Rats.	Dr. Manjunath K.P., Asso. Prof. of Pharmacognosy& Phytochemistry, College of Pharmacy, Hubli	Permanent
18	Mr. Satveer Jagwani	Ph.D	Pharmac y	Evaluation Of Chemotherapeutic Potential Of Phytoconstituent Entrapped Nanoliposomes For Targeting Hepatocellular Carcinoma.	Dr. Sunil S Jalapure Prof. of Pharmacognosy,C oP, Bgm Deputy Director, BSRC, Belgaum	Permanent

19	Ms. Shilpa Sharma	Ph.D	Pharmac y	Evaluation Of Essential Oils For Antiasthmatic Activity In Animal Models.	Dr. Vijaykumar P. Rasal, Professor &HoD, of Pharmacology, &Vice-Principal, College of Pharmacy, Bangalore	Permanent
20	Ms. Vamsee Veena Avula	Ph.D	Pharmac y	Role Of Trace Elements And Their Relevance In Diabetes From Selected Indian Medicinal Plants.	Dr. Purnima Ashok, Prof. of Pharmacology, College of Pharmacy, B'lore	Permanent
21	Ms. VineetaDhyani	Ph.D	Pharmac y	Role Of Pharmacist In Identification And Management Of Gestational Diabetes Mellitus After Different Intervention And Its Influence On Outcome Of New Born-A Hospital Based Randomized Trial.	Dr. A.D. Taranalli Principal, College of Pharmacy, Belgaum	Permanent
22	Mr. Sushant A Shengule	Ph.D	Pharmac y	Molecular Mechanism And Herb Drug Interaction Of Hydroalcoholic Extract Of TerminaliaArjuna Bark And Its Ayurvedic Formulations In Metabolic Syndrome.	Dr. Sanjay Kumar Mishra Scientist, BSRC, Belgaum	Permanent
23	Mr. Ishwar Singh	Ph.D	Inter- disciplinary	Immunomodulation By Parasitic Mif In Inflammatory Diseases.	Dr. S. L. Hoti Scientist F / Deputy Director, Senior Grade, RMRC, Belgaum	Visiting
24	Ms. Meenakshi	Ph.D	Inter- disciplinary	Development Of Antimalarial And Antifilarial Drugs Of Herbal Origin Through Targeted Based Drug Development Approach.	Dr. S. L. Hoti Scientist F / Deputy Director, Senior Grade, RMRC, Belgaum	Visiting

25	Ms . Narmada A S	Ph.D	Inter-disciplinary	Identification And Characterization Of Cultivable Oral Spirocheates From Patients With Chronic Periodontitis And Healthy Individuals.	Dr. KishorBhat, Professor. BSRC, Belgaum	Permanent
26	Ms. Savitha C	Ph.D	Inter-disciplinary	Characterizing The Role Of Putative Prohibitins In Plasmodium Falciparum.	Dr. Subarna Roy Scientist E, RMRC, Belgaum	Visiting
27	Mrs. Sujata Patil	Ph.D	Inter-disciplinary	Analysis And Classification Of Human In-Vitro Fertilized Embryos Using Digital Image Processing Techniques.	Dr. Uday V Wali Prof. & Head of E & C Mtech Dr. M S Shesgeri Engineering College, Belgaum	Permanent
28	Mr. Tejas Kirti Kumar Shah	Ph.D	Inter-disciplinary	To Study The Effect Of Micronutrient Supplemets During Pregnancy And Its Effect In Birth Outcomes.	Dr. Sanjay Kumar Mishra Scientist, BSRC, Belgaum	Permanent

Ph.D. programme for the Academic year Ph.D. 2015-16

Sl. No	Name of the Student	Program meM.Phi / Ph.D	Depart ment	Title/ Topic Research	Name & Academic Qualifications of the Research Supervisor	Whether Research Supervisor is a permanent/ad- hoc/temporary /visiting faculty
1	Dr. Pranita Viveki	Ph.D	Medicine	A sonographic study to establish a normogram of fetal biometric parameters in a cohort of singleton pregnancies from Belagavi District, Karnataka.	Dr. V. S. Shirol M.D, Ph.D.,	Permanent
2	Dr. Ramesh R Araganji	Ph.D	Medicine	Evaluation of markers of preterm birth in early pregnancy among rural pregnant women of Belagavi District – Nested case control study.	Dr. S. S. Goudar M.D, Ph.D.,	Permanent
3	Ms. Shruti Jaiswal	Ph.D	Medicine	Effect of Epalrestat, an aldose reductase inhibitor on memory and learning in diabetic male Wistar rats.	Dr. S. S. Torgal M.D, Ph.D.,	Permanent
4	Dr. Urmila Kagal	Ph.D	Medicine	Effect of ketogenic diet, intermittent fasting and high carbohydrate diet on chronic inflammation in male Wistar rats.	Dr. Anil Hogade M.D, Ph.D.,	Permanent
5	Dr. Amit Nilgar	Ph.D	Dentistry	Dental determinants of the face.	Dr. K. M. Keluskar M.D.S, Ph.D.,	Permanent

6	Dr. Ritiha Patil	Ph.D	Dentistry	Assessment of the effect of curcumin on arecoline induced human buccalmucosal fibroblasts : A cell culture study.	Dr. Alka Kale M.D.S, Ph.D.,	Permanent
7	Ms. Cota Damita Lourdes	Ph.D	Pharmacy	Effect of hydro-alcoholic extract of <i>Terminaliaarjuna</i> bark and Arjunarishta in inflammatory bowel disease.	Dr. Sanjay Kumar Mishra	Permanent
8	Ms. Rekha U	Ph.D	Pharmacy	Formulation and evaluation of transdermal delivery systems of Lornoxicam.	Dr. H. N. Shivakumar M.Pharm, Ph.D.,	Permanent
9	Ms. Rodrigues Jeswiny Leena	Ph.D	Pharmacy	Screening of medicinal plants used in traditional Indian medicine for <i>In vitro</i> Cytotoxicity and anti-proliferative activity.	Dr. KirankumarHull atti M.Pharm, Ph.D.,	Permanent
10	Ms. Sheena M Raj	Ph.D	Pharmacy	Formulation of transdermal drug delivery system for the management of chronic obstructive pulmonary disease and development of validated analytical techniques.	Dr. V. G. Jamakandi M.Pharm, Ph.D.,	Permanent
11	Ms. Shilpa Murthy	Ph.D	Pharmacy	Exploring marine sponges as a source of new chemical entities for drug development.	Dr. Rajamma A. J. M.Pharm, Ph.D.,	Permanent

12	Mr. Yuvraj Singh Surana	Ph.D	Pharmacy	Role of nutraceuticals and their relevance in secondary complications of type-2 Diabetes mellitus using different animal models.	Dr. Purnima Ashok M.Pharm, Ph.D.,	Permanent
13	Mr. Ateequeur Raheman Rangrez	Ph.D	Physiotherapy	The effectiveness of physical therapy modalities on inflammatory markers and pain in patients with osteoarthritis of knee joint – A randomized clinical trial.	Dr. Sanjiv Kumar	Permanent
14	Ms. Gayatri Vishant Vaze	Ph.D	Inter-disciplinary	Micropropagation of <i>Curcuma pseudomontana</i> and <i>Iphigenia stellata</i> endangered medicinal plants from Western Ghats.	Dr. Pramod H.J. M.Pharm,Ph.D.	Permanent