

Ph.D. Scholar's List

S. No.	Scholar Name	Research Topic	Research Guide	Year of Registration
01	Mr. Abhijit Bhatkal	Study of molecular mechanisms of Picrorhiza kurroa and Butea monosperma antidiabetic medicinal plants	Dr. N. A. Khatib Co-guide: Dr. Suneel Dodamani	2020-21
02	Mr. Shantinath Latthe	Synthesis and study of structural, dielectrical and magnetic properties of divalent and trivalent transition metal doped nanoparticles	Dr. Suneel Dodamani Co-Guide: Dr. Shidaling Matteppanavar.	2021-22
03	Mr. Melvin Vincent Dsouza	Development and evaluation of Silibinin loaded nanoformulation in diabetic wound management : An experimental study	Dr. Suneel Dodamani Co-Guide : Dr. Bhaskar Kurangi	2022-23
04	Mrs. Krutika K. Lolsure	Co-delivery of Temozolomide and Thymoquinone using folic acid conjugated engineered Exosomes for Glioblastoma treatment	Dr. Vijay Kumbar.	2023-24
05	Mrs. Arati Kapase	Assessment of anticancer activity of isolated phyto-compounds from activity guided extraction of clitoria ternatea flowers - an in vitro study	Dr. Priya P Shetti	2024-25
06	Mrs. Swati Mohite	Development and Optimization of Berberine-loaded Nano vesicular Gel for Psoriasis: An Experimental Stud	Dr. Priya P Shetti	2024-25
07	Miss. Mitali Y Kubade	Effect of Ethosome and Transethosome Delivery Systems for Dacarbazine with Fisetin on Experimentally Induced Melanoma	Dr. Priya P Shetti	2024-25
08	Mrs. Ankita Kharde	Cow milk derived exosomes loaded with Temozolomide (TMZ) and Caffeic acid to treat Glioblastoma - An Experimental study	Dr. Vijay M. Kumbar	2025-26 (Batch-A)
09	Ms. Akanksha Patil	“Phyllanthus emblica fruit derived Exosome-Mediated Co-Delivery of Cisplatin and Azacitidine: A Novel Therapeutic Strategy for Oral cancer –An in-vitro study”	Dr. Vijay Kumbar	2025-26 (Batch-B)
10	Dr Savita Thakkannavar	Anticancer Property of Cytisine in Oral Epithelial Dysplasia and Oral Squamous Cell Carcinoma Cell Lines and Development of Cytisine Loaded Transbuccal Formulation	Dr. Deepa Mane	2023-2024
11	Mrs. Sowmya S.	“Assessment of the Association of Saliva Based Genetic Polymorphisms and Promoter Region Methylation of Selected Detoxification Genes with Oral Leukoplakia and Oral Squamous Cell Carcinoma ”	Dr. Bhushan Kulkarni	2024-25
12	Mr. Chetan Savadi	"Drug Resistance Profiling of Nosocomial Pathogens from ICU Patients and In Vitro Evaluation of the Novel Combinations of Antibacterial Agents"	Dr. Suneel Dodamani	2025-26
13	Mr. Aditya Desai	"Evaluation of Urinary Marker Panel for the Detection of Urothelial Carcinoma in Clinically suspected Bladder Cancer Patients - A Cross - Sectional Study"	Dr. Shridhar Ghagane	2025-26
14	Mr. Flavian A. Desa	"Evaluation of Urinary Marker Panel for the Detection of Prostate Cancer in Patients with Enlarged Prostate - A Cross - Sectional Study"	Dr. Shridhar Ghagane	2025-26
15	Mr. Krishna Chaithanya Padepati	"Bioactivity-Guided Isolation and Fractionation of Ulva fasciata Constituents for Evaluation of Anticancer Potential against Prostate Cancer"	Dr. Shridhar Ghagane	2025-26
16	Ms. Tejaswini Patil	“Studies on drug resistance profiling of dermatophytes and their therapeutic management- A cross sectional study”	Dr. Suneel Dodamani	2025-26 (Batch-A)

Part-Time Internal

S. No.	Scholar Name	Research Topic	Research Guide	Year of Registration
01	Miss. Manjula I Kambi	Human Dental Pulp Stem Cells derived exosome-loaded with Tricalcium Phosphate and Berberine Chloride Hydrogel for Bone Regeneration	Dr.Vijay Kumbar.	2024-25
02	Mrs. Dhanashri Patil	Association of Genetic Polymorphism and Epigenetic Modifications of ENAM Gene Linked to Oral Caries in Preteens Attending Dental OPD	Dr. Bhushan Kulkarni	2025- 26 (Batch-A)
03	Ms. Priya Patil	“Formulation, Optimization and Evaluation of Pazopanib and Piroxicam loaded Liposomes for the treatment of Colorectal Cancer: An experimental study	Dr .Bhaskar Kurangi Co-Guide:Dr.Suneel Dodamani	2025-2026 (Batch B)

Part-Time External

S. No.	Scholar Name	Research Topic	Research Guide	Year of Registration
01	Mrs. Swati Mohite	Development and Optimization of Berberine-loaded Nano vesicular Gel for Psoriasis: An Experimental Stud	Dr. Priya P Shetti	2024-25
02	Mrs. Arati Kapase	Assessment of anticancer activity of isolated phyto-compounds from activity guided extraction of clitoria ternatea flowers - an in vitro study	Dr. Priya P Shetti	2024-25