

Sl.No	Name	Research Interest
1	Dr. Suneel Dodamani	Trained in biotechnology, Dr. Dodamani has been working in the field of Applied Microbiology. His research work encompasses studies in Microbiome, Antimicrobial resistance and mitigation strategies. He also works on isolation and characterization of microbial species from environment and clinical samples. Dr. Dodamani has guided two Ph.D. students and currently four students are conducting doctoral research under his guidance.
2	Dr. Shridhar Ghagane	Dr. Ghagane's research interest is Cancer biology, especially understanding the mechanisms underlying the development and progression of cancer, role of Biomarkers in Identifying measurable indicators of biological processes, disease states, or responses to treatment and Liquid biopsy as a Non-invasive tool for sampling and analysis of biomarkers, such as circulating tumor cells (CTCs), cell-free DNA (cfDNA), and exosomes. Other area of interest is Ethnopharmacognosy: Studying the traditional medicinal practices of different cultures and their use of natural products for health and healing in cancer treatment. He has 207 research papers to his credit.
3	Dr. Bhushan Kulkarni	Dr. Bhushan Kulkarni's research interests primarily revolve around genetic and epigenetic biomarkers in cancer, and understanding the association of infective agents in etiology of cancer. He has received KAHER seed money grant for 'Genetic Polymorphism of DNA Methyltransferase Associated with Breast Cancer Risk Among the North Karnataka Population. He has 25 research papers to his credit.
4	Vijay Mahadev Kumbar.	He is deeply committed to advancing research in the multifaceted realm of head and neck cancer. His research interests encompass a wide range of areas that collectively aim to enhance our understanding of this complex disease and improve diagnostic techniques and therapeutic approaches. Specifically, his areas of focus include Exosome-Based Biomarkers for Diagnosis and Prognosis and Advanced Drug Delivery Systems. He has 90 research papers to his credit.

		Dr. Kumbar is recipient of 26.4 lakh ICMR research grant for bone regeneration studies.He is presently guiding one student for her Doctoral Research.
5	Dr. Madhavi Patil	Dr. Madhavi N. Patil has received training in Molecular Biology and Genetics. She has carried out research on genetic polymorphism in cancer-related genes in patients with oral, Cervical, Gastrointestinal, lung, and Breast Cancer. She has published more than 45 research papers in National and International journals.
6	Dr Priya P. Shetti	Having received Ph. D. degree in the faculty of Pharmacy, Dr. Priya brings in expertise in Pharmacognosy (various extraction techniques , Evaluation of Traditional medicines), Phytochemistry (Screening of secondary phytochemicals for identification of lead molecules by using Chromatographic techniques) and Pharmaceutical analysis (Development of Novel drug Delivery for Cancer & various diseases ailments). She has 25 research publications.