



Name of the Faculty : Dr. M.Veerapagu
Educational Qualification : M.Sc., M.Phil., Ph.D.
Designation : Associate Professor
Research Focus : My research endeavors traverse a broad spectrum of microbiological disciplines, encompassing medical and pharmaceutical microbiology, plant growth-promoting rhizobacteria (PGPR), probiotics, and bioremediation. In the realm of medical microbiology, my focus lies on unraveling pathogen virulence, combating multidrug resistance, and therapeutic target identification, while simultaneously upholding pharmaceutical safety and quality standards. Additionally, I explore the role of PGPR in sustainable agriculture, assess the impact of probiotics on gut health and immunity, and examine the potential of bioremediation to combat environmental pollution, all with a commitment to advancing science and addressing global challenges.

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Total Years of Experience : 22 Years
No. of Publications : 24
No. of Books/ Chapters Published : 12
Bacteria Identification & GENBANK Submission : 26
Google Scholar Citation/ h-index / i10 - index : 240 / 6 / 5/
Journal Editorial Board member : 2
Conference, Seminar & Training : 34
Google scholar id : <https://scholar.google.com/citations?user=435uit8AAAAJ&hl=en>
ResearchGate id : <https://www.researchgate.net/profile/M-Veerapagu>
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