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Dr. N. Prabhu is an Associate Professor in the Department of Biotechnology at Sethu Institute of Technology, Tamil Nadu, India. His teaching and research interests include bioprocess engineering, phytopharmaceuticals, and environmental biotechnology. He has contributed extensively to scientific literature through research articles, book chapters, and conference presentations. His current research focuses on sustainable waste valorization, microbial applications in environmental remediation, and process optimization for industrial biotechnology. He has successfully guided several student projects at undergraduate and postgraduate levels. Dr. Prabhu is a life member of the Indian Society for Technical Education (ISTE) and an active member of the Biotech Research Society of India (BRSI). Through his academic and research contributions, he continues to promote innovation, interdisciplinary collaboration, and the application of biotechnology for sustainable development.



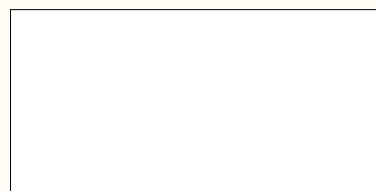
Mrs. Sancheti Vandana Prafulkumar is working in S.N.D. Institute of Pharmacy, Babhulgaon Yeola . Since 2004 as H.O.D and Associate Professor. M.Pharmacy (PhD Pursing) Presently working as HOD, Associate Professor at Snd Institute of pharmacy BABULGAON Yeola dist. Nashik. She has a total of 25 years of Academic experience she has published 07 papers and one Indian patent. She attended various workshops and conferences. She has passed B. Pharmacy from R.C Patel College and an M. pharmacy from Aanna Saheb Ramesh Ajmera (ARA) College of pharmacy Nagaon Dhule.



Dr. M. Rajamehala is an Assistant Professor & Deputy IQAC Coordinator, Vivekanandha College of Engineering for Women, Tiruchengode, with 10 years of teaching and research experience in Biotechnology and Chemical Engineering. Holds a Ph.D. (2024) in Chemical Engineering–Biotechnology from Annamalai University, M.Tech (Biotechnology) from Karunya University, and B.Tech (Biotechnology) from VCEW. Expertise includes downstream processing, immunology, bioprocess engineering, nanobiotechnology, and environmental biotechnology. Published over 20 research papers in reputed journals, authored a book, contributed to multiple book chapters (Elsevier, CRC Press), and registered 8 patents. Recognized with Best Faculty Award (2023–24), Young Researcher Award (2023), and Research Excellence Award (2022–23). Delivered guest lectures internationally (Malaysia, South Sudan) and collaborated with IIT Madras on the Citizen Science for Water program. Active member of IAENG, ISTE, and BRSI. Guided student projects with external funding and industrial training exposure. Dedicated academic mentor committed to innovation, sustainability, and advancing women engineers.



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MARINE MICROORGANISMS: EXTRACTION AND ANALYSIS OF BIOACTIVE COMPOUNDS

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