

Biography

Dr. (Mrs.) Gayathri N.

Dr. Gayathri N., Assistant Professor of Zoology in The D. G. Ruparel College of Arts, Science and Commerce, affiliated to the University of Mumbai, India is an active academician and researcher. She received her Ph.D. Degree in Zoology from the University of Mumbai and has an active record of college teaching and research to her credit. She has completed her graduation and post-graduation in Zoology from the University of Madras and holds the First Rank in the University of Madras, both in her Under-Graduate and Post- Graduate degrees. She has won several Prizes and Medals for her academic excellence as a student. Prior to the current position, she was working with Bharatiya Vidya Bhavan's Bhavan's College and the Institute of Science, Mumbai in the Department of Biotechnology and as visiting faculty for M.Sc. Biotechnology course conducted by Yashwantrao Chavan Maharashtra Open University. She has more than ten years of under-graduate and post-graduate teaching experience in the subjects of Zoology and Biotechnology. She has initiated and undertaken research projects and is currently a co-investigator of a research project funded by University Grants Commission. She has eleven research papers published in national and international journals to her credit and has participated and presented her research work in several national and international conferences. She was invited as a speaker in the World Congress of Marine Biotechnology WCMB-2014 held in China and is the recipient of International Travel Grant of UGC for the same. She is a Life Member of Indian Science Congress Association, Marine Biological Association of India & International Journal of Life Sciences. She is a Member of Editorial Board of Journal of Pharmaceutical and Biological Sciences & International Journal of Life Sciences and is Reviewer for International Invention Journal of Medicine and Medical Sciences and Bioinfo Publications Journal of Fisheries and Aquaculture. Her research interests include marine biotechnology, bio-active compounds, basic and applied zoology.