

Dr.S.Mariselvi, has received her under graduate degree in Zoology from Nella-muthubbounder/Nahalingam Codlege, Polladel, Peat graduate degree in Zoology and Master of Philosophy degree received from Government Arts College, Colimbatore, She has completed her doctoral degree in Avinashlingam Institute of Horne Science and Higher Education for Women, Colimbatore, She has completed the post graduate digloma in computer applications from Bharathiyar/Unviersity, Colimbatore, She has been working as an Assistant Professor of Zoology in Nellansuthubounder Mahalingam College, Polla-chi from 2019 onwards. She has 12 years of teaching experience in the subject of Zoology and 8 years of research of experience in the field of Entomology. She had experience as a co-investigator in two minor projects. She had experience as a Co-ordinator of Kornali Nature Club for five years, Co-ordinator of Equal Opportunity Centre (ECC) for one year in NGR College, She has on experience as organizing secretary for One day Interna-tional Conference in "Emerging Trends in Science and Technology (ETIST-2021)" and also organized Quest Lectures on "Nomen Enlighterment" and "Women an Francicial Needs". She has been involved in various extension activities and published more than thirdeen research articles in reputed journals. She has also co-authored three books in the field of Zoology.

Dr. AmerendamethChoudhury is working as an Assistant Received.

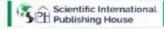


held of Zoology.

Dr. AmarendramsthChoudhury is working as an Assistant Professor and Head of the Department of Zoology at Patharkandi College (affiliated under Assam (Central) University). Dr. Choudhury received his Ph.D. in Eureties Zoology (Neurochemistry) from Assam University and completed a Diptoma course in Design Thirshing for Innovation' from University and completed a Diptoma course in Design Thirshing for Innovation' from University of Virginia. He has been a Junior Scientist in Biasassay Division at Dr. Reddy's Laboratories Limited since 2017. Dr. Choudhury's research focuses on 1). Biochemical aspects of neurodeparation, 2). Effect of diet on brain naurochemistry, 2). Ethnopharmacological approaches for neurodeparatics, 4). Vasicular trafficking and functional nutritional modifications to improve neuro-immune health. Since 2013, he has published more than 26 peer-reviewed articles, books and book chapters. His research expertise includes Classical Zoology, Neurochemistry, Natural Product Chemistry, Biodiversity Conservation, Suxtainable Gene Energy Management, Bloassay development and execution, Immune system monitoring, Adherent and Sasponsion Asimal Cell line culture, multiplex biomarker dotection among other common biological measurement techniques. Dr. Choudhury is serving as Associate Editor for The Neuroscience Chronicles Journal and actively serving as Reviewer for more than 15 journals from reputed publishing houses. He is a Fallow Member of International Particison and Movement Disorder Society, Indian Academy of Neuroscience, Indian National Science Academy, FORCE11: The Future of Research Communication, and international Natural Product Science Task Force. Dr. Choudhury was Globally ranked 3rd Position among the reviewers from Multidisciplinary Research Section, awarded by Publichen.



Dr. Dash, pursued her B.Sc. Agriculture from College of Agriculture, OUAT, Bhuhaneswar, M.Bc.(Ag) Entomology from Bidhan Chandra Krishi Viswavidyalaya, West Bengal and Ph.D. (Ag) Entomology from OUAT, Bhuhaneswar. She also qualifies ICAR NET in Entomology, She was awarded with ICAR-IRF during M.Sc. and ICAR-SRF during his Doctoral study. Presently she was working as an Assistant Professor and Head, Department of Entomology, M. S. Swaminathan School of Agriculture, Centaxion University of Technology and Management, Paralakhemundi, Odisha, Her area of Interest is Host Plant Resistance and Toxicology, She has 45 numbers of Research pagets, 20 conference papers, 64 Book chapters to her credit. Dr Bash is a life members of 64 scientific societies/associations. She has also 01 German patent granted to her credit.



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DIVERSITY



## **ENVIRONMENT** CONVERSATION. **CHALLENGES & THREATS** IN CONVERSATION OF BIO- DIVERSITY

Dr. S. Mariselvi

Dr. AmarendranathChoudhury

Dr. Lipsa Dash

