



Profile of Professor Kyaw Myint Oo

Professor Kyaw Myint Oo, retired rector of Dagon University was appointed the member of the executive committee, Myanmar Academy of Arts and Science, Ministry of Education in 2008. He has supervised several research projects in the area of toxicity of pesticides on fish with respect to water pollution. He has published 45 health education articles concerning with environmental toxicology in annual magazines of various Universities, Newspaper and News Letters issued by National Commission for Environmental Affairs and International Centre for Environmental and Industrial Toxicology. Since 1976, he has published 28 research articles concerning with Environmental Toxicology in various domestic and international research journals. He served as a member of editorial board, The Journal of Myanmar Zoological Society, University of Yangon from 1990 to 2003.

He has published four books: Environmental Science for M.Sc Students (2000), Instruction for Research Paper Presentation (2008), Environmental Toxicology: Effect of Environmental Pollutants on Living Systems (2010) and Environmental Toxicology and Human Health (2018). His major research areas include toxicity of pesticides on fish, environmental toxicology and pollution control. He had attended domestic and international Environmental Toxicology research conferences, workshops and seminars. He gave seminars on "Environmental Toxicology" at various universities in Myanmar after his retirement. He is also giving refresher courses on "Environmental Toxicology" to Zoology subject teaching staff of various universities under Ministry of Education. He was awarded the Eminent Educator Prize from Ministry of Education on World Teachers' Day 2012.

Currently he is a member, Steering Committee for Ph.D Programme, Zoology Department, University of Yangon; member, Yangon University Revitalization Committee, Ministry of Education; member, Pesticide Technical Committee, Pesticide Registration Board, Ministry of Agriculture and Irrigation, Government of the Republic of the Union of Myanmar. He is also a member of the Network of Tropical Aquaculture and Fisheries Professionals (NTAFP), International Center for Living Aquatic Resources Management (ICLARM), Penang, Malaysia.