Dr.A. Balasubramani, Assistant Professor & Head i/c, Department of Zoology Directorate of Distance Education Madurai Kamaraj University



Area of Specialization:

Environmental Impact Assessment, Water quality criteria management, analysis of abiotic and biotic components causing the insult to the environment and their remedies. Reproductive toxicology in fish exposed to anthropogenic chemicals.

Consultancy for

- > Service oriented consultancy
- > Translation of research developments into product
- 1. We shall make site visits and provide suggestion on the installation and fabrication of glass aquarium of all sizes, design to suit the location and providing necessary accessories.
- 2. Providing scientific suggestions for the production of ornamental fish.
- 3. Environmental Impact Assessment; Water quality management; monitoring of abiotic and biotic components.
- 4. Monitoring the efflux of industries, Air pollution and other related toxicity studies.
- 5. Documentation of Socio-Economic impacts of the natural calamities on the coastal areas.
- 6. Remedial measures for the pollutants such as pesticides and/or agriculture run off and aquaculture wastes

The consultant has experience in the field of Ecotoxicological Studies for the past 15 years.