

PERSONAL PROFILE

Name	: BIBEKANANDA MUKHOPADHYAY	Passport sized Photogra nh
Designation	: ASSISTANT PROFESSOR IN ZOOLOGY	
Department	: DEPARTMENT OF ZOOLOGY	
Academic Qualification	: M.Sc.,Ph.D	
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Personal Profile including :**a) Biography (within 250 words)**

Dr Bibekananda Mukhopadhyay is an Assistant Professor of Zoology, M.U.C. Women's College, Burdwan, W.B since 2001. Before this job he was an assistant teacher in Baidyanathpur High School, Bankura. He acted as the programme officer of NSS unit at the college from 2002 to 2007. He is also associated with the infrastructural development of this college since 2004. He is currently engaged in a UGC sponsored Minor Research Project.

b) Research activity (if any) in bullet form (or within 250 words)○ **Past Research program:**

1. Ground water pollution (both physico-chemical and microbial) of the entire district of Bankura, West Bengal.
2. Surface ultra structure and some biochemical profiles of *Ascaridia galli*.

○ **Present Research program:**

1. Impact of urbanization on the rain water quality of the district of Burdwan, West Bengal.
2. Heavy metals in Banka River, Burdwan and their effects on fishes.

○ **Future research plan:**

Impact of heavy metals like lead and chromium on the reproductive success of freshwater fishes.

c) List of Publication (if required add Annexure)

- Paper:
 1. S.K Roy,S Gupta,and B Mukhopadhyay; A realistic approach to the environmental impact assessment of the district Bankura.Social Search,Vol-1:1995
 2. S.K Roy, B Mukhopadhyay and A Karmakar;A study on the effect of total solar eclipse of24th October,1995 on some water quality parameters.Social Search,Vol 2:1997
 3. B Mukhopadhyay and S.K Roy;Biogenic pollution studies in some rural well's water of Bankura,West Bengal.Trans Zool.Soc.East India,3(2):1999
 4. S.K Roy and B Mukhopadhyay;Physico-chemical and microbial studies of ground water and related environmental impact assessment of the district of Bankura,West Bengal. Trans Zool.Soc.East India,4(1):2000
 5. S.N Chatterjee. , A.A Syed. And B. Mukhopadhyay. Diversity of soil bacteria in some village areas adjoining to Joypur Forest of Bankura district of West Bengal, India. International Journal of Environmental Biology 2014; 4(1)

- Book /Book Chapter(s): Nil

- **d) Patent or any other achievement/s or information**
 1. No patent till Sept.2014
 2. Attended and paper presented in three national and state level seminars on environmental pollution.

Signature: