Global Biodiversity Meet on Parasites and Aquatic Ecosystem Health  
12–15 December 2014  
International Satellite Workshop on Biotechnological Approaches for Environmental Sustenance  
13–14 December 2014  
(GBMP-2014)

Venue: Parasitology Laboratory, Department of Zoology, University of Allahabad, Allahabad 211 002, UP, India
Sponsored by: DBT, ICMR, INSA, DST, DRDO and CSIR, Government of India

Deadlines:  
Abstract submission: 15 October 2014  
Full length paper submission: 10 November 2014  
Registration:  
(a) Early: 30 October 2014, (b) Last date: 15 November 2014  
Form submission by Young Scientists for International Satellite Workshop: 30 October 2014

Further details: [www.genotoxicityindia.com](http://www.genotoxicityindia.com)

(i) Oral/poster presentation must for All 20 selected young scientists to qualify for participation; Submit CD and 5 questions for OPEN HOUSE SESSION.
(ii) Travelling expenses and hospitality to be reimbursed to the selected young scientists.
(iii) Send Registration Fee (Delegates/Selected Young Scientists – Rs 1000 by 15 November; Rs 2000 after 15 November; On spot – Rs 2100 by direct transfer to A/C No. 10341398565SBI, AU Branch (01621), Allahabad, or by Bank Draft payable to ‘Principal Investigator’ at SBI, AU Branch, Allahabad).

Awards:  
Prof. VireeshwarNathCapoor GOLD MEDAL, Lt. Prof. SohanLal Mishra Memorial GOLD MEDAL and Lt. Prof. H. R. Mehra Memorial GOLD MEDAL.

Technical sessions:
(i) Ecosystem diversity and sustenance  
(ii) Parasitic zoonoses  
(iii) Invasive species biodiversiy in aquatic ecosystems  
(iv) Trends in molecular taxonomy of parasitic organisms  
(v) Immunodiagnostics and role of vectors  
(vi) Riverine radiation disease interactions

International experts:
Barcoding analysis: Dr Shokoofeh Shamsi, Australia  
Parasitology: Dr Norman Dronen, Dr Chuck Blend, USA  
Aquatic diversity: Prof. Ahmed Mustafa, USA  
Protein Diversity: Prof. Kini Manjunatha, NUS, Singapore

Patron: Prof. N. R. Farooqui, Vice Chancellor  
Chairperson: Prof. V. Krishna H.O.D. & Dean, Science  
Convener: Prof. Sandeep K. Malhotra, D.Sc.  
Convener (Foreign): Prof. R. S. Pandey  
Treasurer: Prof. Anoop Chaturvedi  
Co-Convener: Dr K. P. Singh  
Workshop Incharge: Dr Neeshma Jaiswal F.Z.S.I., F.H.S.

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Gauhati University  
Guwahati 781 014, Assam

Applications are invited for one position of Junior Research Fellow, in the research project ‘Spatial distribution of uranium and associated water quality parameters in five districts of Assam (Kamrup Metro, Kamrup Rural, Nalbari, Barpeta and Baksa)’, funded by Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy, Government of India. The fellowship is coterminous with the project for two years with emoluments of Rs 16,000 p.m. along with applicable HRA.

The applicant should be M.Sc. (Chemistry/Environmental Science)/M.Tech. (Env. Engg.). Candidates having GATE/NET qualification with interest to pursue Ph.D. will be preferred. The applicant should be prepared for extensive travel in the study area and for training outside the state.

Applications with full bio-data should be sent to Prof. K. G. Bhattacharyya, Principal Investigator, BRNS Project, Department of Chemistry, Gauhati University or e-mail to kgbhattacharyya@gmail.com within 3 October 2014. Only short-listed candidates will be called for interview by e-mail (no TA/DA provision). The original certificates should be brought for verification if called for interview.

Sd/-  
PI, BRNS Project  
Gauhati University