

INTERNATIONAL SEMINAR ON REVITALIZING DECAYING RIVERS AND WETLANDS: UNLOCKING POTENTIAL RESOURCES FOR SUSTAINABLE FUTURE.

Jointly Organized by

Krishnagar Women's College & Save Jalangi (West Bengal)
On

17 th February 2024

Time: 10.00 A.M - 4.30 P.M

At Bina Das Memorial Hall, Krishnagar Women's College.

See venue on map

SEMINAR HIGHLIGHTS:

- EXPERT SPEAKER
- PUBLISHING BOOK
- AWARDS
- PANEL DISCUSSIONS
- CALL FOR PAPERS AND POSTER,

WHO SHOULD ATTEND?

- SCIENTISTS AND RESEARCHERS
- STUDENTS AND EDUCATORS
- POLICYMAKERS AND GOVERNMENT OFFICIALS
- NGO'S AND CONSERVATIONISTS
- COMMUNITY LEADERS AND ACTIVISTS
- ALL WHOEVER ARE INTERESTED IN RIVERS & WETLANDS

Submission of Abstract: Abstract of papers within 250 words are requested to be submitted latest by 14.02.2024 to email: seminar.kwcsj@gmail.com

Mob: 8768767746 / 9475131221

Registration Fee: Rs. 200/- only. Other than presenters(papers & posters) need not to pay registration fees.

Bank details of registration fee deposit: A/C Name: Krishnagar Women's College A/C No: 422310100012076, Bank Of India.Krishnagar Br, IFSC: BKID0004223

8768767746 / 9475131221

seminar.kwcsj@gmail.Click Here

For registration: Please <u>click on the link</u>

Introduction:

In an era where environmental sustainability is paramount, our rivers and wetlands are facing unprecedented challenges. The degradation of these crucial ecosystems not only poses threats to biodiversity but also jeopardizes the very foundation of human civilization. The International Seminar on "Revitalizing Decaying Rivers and Wetlands: Unlocking Potential Resources for Sustainable Future" aims to address these pressing issues, emphasizing the untapped potential resources within these ecosystems and fostering awareness for a sustainable future.

Seminar Objectives:

Identifying Critical Issues: Explore the current state of decay in rivers and wetlands, understanding the key challenges they face.

Unlocking Potential Resources: Highlighting the often-overlooked resources within these ecosystems that can contribute to sustainable development.

Technological Solutions: Introducing innovative technologies and methodologies for the restoration and preservation of rivers and wetlands.

Community Engagement: Emphasizing the role of local communities in the conservation efforts and creating a sense of ownership towards these vital ecosystems associated with local rivers and wetlands.

Heritage & Cultural Insight: Delving into the heritage cultural intricacies and emotional bonds tied to rivers and wetlands, fostering a nuanced understanding of diverse societal connections.

Socio-Economic-Political Dynamics: Uncovering the interwoven socio-economic, and political dimensions related to rivers and wetlands.

Policy Recommendations: Formulating and discussing policies that support the rejuvenation of decaying rivers and wetlands at a national level.

Seminar Highlights:

- 1. Expert Speakers: Renowned international and national environmentalists, scientists, policymakers will share their insights and experiences, providing a comprehensive understanding of the challenges and solutions.
- 2. Full Paper Publication: Selected papers will be published in proceedings with ISBN.
- 3. Awards: Panels will evaluate presented papers and posters and recommend awards for 1st 2nd and 3rd

Panel Discussions: Participate in discussions with experts on topics such as sustainable practices, restoration techniques, and community-driven initiatives, biodiversity conservation, water quality management, and the role of technology in environmental sustainability.

Call for papers and poster:

Papers and posters are invited on themes aligned with objectives of the seminar, providing insights, data-driven analyses, case studies, and policy recommendations. Contributions from multidisciplinary perspectives are encouraged.

Registration Details:

Registration Fee: Rs. 200/- only For Presenters (Papers & Poster. Lunch and seminar kit included).

All other audience/ delegates (Lunch only) need not to pay registration fee. For accommodation, self-arrangement is recommended. However, organizing committee may extend possible help.

About Krishnagar Women's College

Krishnagar Women's College was established in the year 1958 for the purpose of promoting Women's Education in and around Krishnagar. From its inception this College has been performing its duties with utmost efficiency. The Institution not only boasts of a beautiful campus, but also has computerized library facilities, NetworkResource Centre, safe and hygienichostel for the students, expansive playground, Women's Study Cell, and attractive sports facilities. The College is efficiently administered by the Principal and the Governing Body, membersof which are elected periodically.

TheCollege has been accredited by NAAC (National Assessment and Accreditation Council) in 2005 with B++ grade and B+ in its second cycle. It is the second College in Nadia district in general and only Women's College which has been accredited in 2005. The college is trying to cater to the needs of the students and offers facilities for their enhancement of knowledge and enrichment in every field.

The College was previously affiliated to the University of Calcutta. In the year 1998 it came under the aegis of the University of Kalyani.

About Save Jalangi (West Bengal):

"Save Jalangi (West.Bengal.)", established in 2019, is a dedicated activist group working to rescue and restore the beleaguered Jalangi River. With a strong commitment to environmental conservation, their multifaceted approach includes clean-up drives, removal of illegal structures from rivers, extensive tree plantation and distribution of saplings among different organizations (more than 30, 000 during last 4years), Rainwater harvesting in 5 school buildings, Urban Greenery, Alternate jute fiber extraction and retting (in the form of procuring a jute fiber extraction machine and extensive demonstration amongst jute farmers of Jalangi basin, and community engagement in sustainable practices. The group actively invites individuals and communities to join in activities like clean-up drives, tree planting, street corner, river survey and workshops to contribute to a sustainable future for the Jalangi River and beyond. Their collective efforts showcase the power of grassroots activism in driving positive environmental change.

Their message is 'Join the movement and become a guardian of the environment for a vibrant future'.

Resource persons:

- Keynote Speaker-1: Dr. Kalyan Rudra (Chairman, West Bengal Pollution Control Board; member Central Pollution Control Board)
- Eminent Speaker- 2: Prof. Sanat Kumar Guchhait, University of Burdwan
- . Eminent Speaker- 3: Dr. Aznarul Islam, Department of Geography, Aliah University (W.B.)
- Guest of honour: Dr. Rajendra Singh, Waterman of India, Winner of "Stockholm Water Prize" & "Ramon Magsaysay Award". (Rajasthan),
- International speaker:
- 1: Dr. Paul Marchese, Dept. Of Physics, Queensborough Community College, USA. speaker: 2 Prof. Mallik Akram Hossain, Dept. Of Geography and Environment, Jagannath University Dhaka.
- National Speaker: Dr. Snehal Donde, Fulbright Scholar, US Department of State BECA & IIE, Member World Water Council. (Maharastra)

Organizing team:

Patrons:

Dr. Natasa Dasgupta. Principal Krishnagar Women's College

Dr. Jatan Ray Choudhury, President, Save Jalangi (West Bengal)

Convenors:

Smt. Jayasree Mandal, Assistant Professor in Geography, Krishnagar Women's College Sri Shankha Shubha Chakraborty, Secretary "Save Jalangi (W.B)"

Secretaries:

Md Israfil Dhabak, Assistant Professor and Head, Department of Geography, Sri Suvankar Banerjee, Member, Save Jalangi (W.B.)

Members:

Dr. Maya Biswas Singha, IQAC Coordinator, Krishnagar Women's College

Sri Sajal Biswas, Assistant Professor, Department of Physics, Krishnagar Women's College

Dr. Diganta Mondal, Orthopaedic Surgeon, "Save Jalangi (W.B)"

Sri Subhabrata Moitra, Assistant Secretary, "Save Jalangi (W.B)"

Sri Tanmoy Sarkar, (Secretary, Tehatta unit) "Save Jalangi (W.B)"