

Oneday National Level Seminar

on

COASTAL ZONE OF WEST BENGAL IS IN PERIL : NEEDS IMMEDIATE CONSERVATION EFFORTS

Name (Prof./Dr./Mr./Ms.) :

Sex:

Position:

Name & mailing address of institution:

E-mail:

Tel/Mobile No.:

Category (for registration fee):

Food orientation: Veg/ Non-Veg

Amount: 200 (Students)
500 (Others)

Date :

Signature

Contact

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Mob: 8016328891, 7384165364
E-mail: sudiptag8@gmail.com
coastalecology17@gmail.com

Call for Papers

Original research papers are invited from the students, research scholars, Professors and others for presentation at the seminar. Abstract should be submitted on or before 4th April, 2019 to coastalecology17@gmail.com

Guideline for submission of abstract:

1. Title of the paper : Theme Font-Times New Roman, Bold, Font Size- 14, Line spacing- 1.5
2. Abstract: Within 200-300 words
3. Author's name and designation along with the address of the institution
4. Content of paper: Font-Times New Roman, Font Size- 12
5. Keyword: Not more than five
6. File Type: MS Office Word (.doc/.docx)
7. Language: English
8. Line spacing: 1.5

How to Reach the Venue

Egra SSB College is located at a distance of 26 km from Contai Railway station, 30 km from Belda Railway station and 35 km from Digha Railway station. The college is well connected with all these Railway stations by bus route. One km from Egra-Central bus stand towards Patashpur via Egra-Patashpur Road.

Accommodation

General Accommodation will be provided by the college. Special accommodation can be arranged on the self payment basis. For accommodation please contact organising secretary before 3rd April 2019.

Members of Organizing Committee

- | | |
|--------------------------------|---------------------------|
| 1. Mr. Debojyoti Pradhan | 9. Dr. Dipak Bisai |
| 2. Mr. Bishnupada Pradhan | 10. Mr. Prasenjit Murmu |
| 3. Mr. Debaish Maity | 11. Dr. Bablu Samanta |
| 4. Mr. Santosh Bera | 12. Dr. Chayan Ranjit |
| 5. Mrs. Sanchita Nayak | 13. Mr. Manik Pati |
| 6. Ms. Debapriya Roy Mahapatra | 14. Ms. Mumtaj Khatun |
| 7. Mr. Santu Paria | 15. Dr. Pradip Mondal |
| 8. Dr. Nirmal Hazra | 16. Dr. Aloy Chand Biswas |

Oneday National Level Seminar

on

COASTAL ZONE OF WEST BENGAL IS IN PERIL : NEEDS IMMEDIATE CONSERVATION EFFORT

Date : 8th April 2019

Venue : P.G. Department of Zoology
Egra S.S.B. College



Organized by :

P.G. DEPARTMENT OF
ZOOLOGY
Egra S.S.B. College
Egra :: Purba Medinipur

Website: www.egrassbcollge.ac.in
www.egracollegezoology.com
e-mail: coastalecology17@gmail.com

About the College

Egra Sarada Shashi Bhusan College started its journey on 8th August in the year 1968, located at the south-end of the state of West Bengal under the grace of some education lovers of the locality led by Prof. Dulal Chandra Das, who was the founder Principal of the College, after having affiliation from The University of Calcutta with a dream to spread the higher education amongst the local students who did not have the opportunity for higher education and thus could not contribute their best to the nation's cause. Presently, with affiliation from Vidyasagar University, Rabindra Bharati University (Distance Education) and Netaji Subhas Open University, the college is running different Postgraduate and Undergraduate courses.



About the Department

The Zoology department started its journey on 2001 but Honours teaching is permitted from 2007 and Post-graduate from 2017 under Vidyasagar University. It is a WBDST-FIST sponsored department. The department is striving towards excellence in academics and improving infrastructural facilities. It is well equipped with modern teaching aids and essential instruments. The intake capacity in Post-graduate and Honours courses are 20 & 45 respectively.

About the Seminar

West Bengal is the eastern most state of the Indian coastline along the Bay of Bengal and commands a significant geographical location harbouring the River Ganga estuary (Hooghly-Matla estuarine complex), shared with the neighbouring country Bangladesh. It has a coastline stretching for about 220 km across its three coastal districts namely North 24 Parganas, South 24 Parganas and Purba Medinipur. The biodiversity includes about 350 species of vascular plants, 250 fishes and 300 birds, besides numerous species of phytoplankton, fungi, bacteria, zooplankton, benthic invertebrates, molluscs, reptiles, amphibians and mammals. However, its biodiversity continues to be threatened by a growing human population that not only places pressure on its biological resources, but also impacts on the freshwater inflows from upstream areas. Oil exploration in coastal areas is also emerging as a new threat. Further threats arise from global climate change, especially sea level rise. The future of the Sundarban will depend upon the management of freshwater resources as much as on the conservation of its biological resources.



Topics to be covered

- Mangrove & its present status.
- Coastal meiofauna & malacofauna.
- Coastal micro-cosmos from Indian sundarbans.
- Use of Foldscope to explore the coastal biodiversity.

Patron

Prof. Ranjan Chakrabarty
Hon'ble Vice Chancellor
Vidyasagar University

Organizing Committee

President:
Dr. Dipak Kumar Tamili
Principal, Egra SSB College

Organizing Secretary:
Dr. Sudipta Kr. Ghorai
Assistant Prof. & P.G. Co-ordinator
P.G. Dept of Zoology

&

Mr. Debajyoti Pradhan
Assistant Prof. & H.O.D. (U.G.)
P.G. Dept of Zoology

Treasurer:
Mr. Chandan Nandi



Plenary Speaker

Prof. Srimanta Kumar Raut
Department of Zoology, University of Calcutta

Prof. Susanta Kumar Chakraborty
Department of Zoology, Vidyasagar University,

Prof. Punarbasu Chaudhuri
Department of Environmental Science,
University of Calcutta