



NATIONAL WORKSHOP ON BIOGEOCHEMISTRY OF COASTAL LAKES



11th & 12th January, 2018

***Venue: Seminar Hall, Dept. of Environmental Sciences
Karyavattom Campus, University of Kerala
Thiruvananthapuram, Kerala***

**We cordially invite you all to the inaugural function of the
workshop in the Department of Environmental Sciences
at 10.00 am on 11th January, 2018**

INAUGURAL PROGRAMME

- Welcome and Introduction : Dr. SALOM GNANA THANGA. V. Associate Professor
(Organizing Secretary)**
- Presidential Address : Dr. SABU JOSEPH, Associate Professor
Head of the Department, (Convener)**
- Inaugural address : Dr. A. BIJU KUMAR, Dean-Science, Prof. and Head,
(Dept. of Aquatic Biology and Fisheries)**
- Vote of thanks : Dr. JAYA. D. S. Associate Professor
(Co-convener)**

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PROGRAMME SCHEDULE

JANUARY 11th, 2018 THURSDAY

- 9.30 to 10.00 a.m** : Registration
10.00 to 11.00 : Inauguration
11.00 to 11.15 : Tea
11.15 to 12.30 p.m. : Dr. Tim Jennerjahn, ZMT, Germany
(Influence of catchment processes/ land use on biogeochemistry/ ecology of downstream aquatic systems)
12.30 to 1.30 p.m. : Lunch
1.30 to 2.30 : Dr. Srikumar Chattopadhyay, NCESS , Thiruvananthapuram
(Human induced nutrient level variations in surface water bodies and challenges of water governance : Lessons from Kerala (India), Java (Indonesia) and Weser (Germany)
2.30 to 3.30 : Dr. K. Soman, NCESS, Thiruvananthapuram
(Man and the Environment : Development and Environmental Sciences)
3.30 to 3.45 : Tea
3.45 to 4.30 p.m. : Dr. Mahamaya Chattopadhyay, NCESS, Thiruvananthapuram
(Landscape and water quality)

JANUARY 12th, 2018 FRIDAY

- 10.00 to 11.00 a.m.** : Dr. A. Krishna Kumar, NCESS, Thiruvananthapuram
(Wetlands : Emerging concerns and management)
11.00 to 11.15 : Tea
11.15 to 12.00 noon : Dr. Shilly Elizabeth David, Marthoma College, Thiruvalla
(Catchment scale human interventions in the Pamba river and its impact in the Southern Vembanad estuary)
12.00 o 1.00 p.m. : Dr. Swati Mohan Sappal, NCSCM, Chennai
(Role of coastal wetland ecosystems in carbon storage and sequestration)
1.00 to 2.00 : Lunch
2.00 to 3.30 : Presentation by researchers & Group discussion
3.30 to 3.45 : Tea
3.45 to 4.30 p.m. : Concluding remarks and feed back