

Marine Ecology Laboratory, Presidency University in association with
Aquaphile organizing a Two days International Webinar



Dr. Gabriel Lonut Plavan
Associate Professor
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Dr. Sam Dupont
Associate Professor and Senior Lecturer
Department of Biological and Environmental Sciences
University of Gothenburg, Sweden



Dr. Sumit Biswas
Associate Professor
Department of Biological Sciences
BITS, Pilani - K K Birla Goa Campus
Zuarinagar, Goa

Eminent Speakers



Dr. Chandrama Mukherjee
Assistant Professor
RNA Biology Laboratory
Department of Life Sciences
Presidency University, Kolkata



Dr. Sarat Chandra Tripathy
Scientist - E & SIC Ocean Sciences Group
ESSO - National Centre for Polar and Ocean Research (NCPOR)
Earth System Science Organization (ESSO)
Ministry of Earth Sciences, Govt. of India
Headland Sada, Vasco-da-Gama, Goa



Dr. Haimanti Biswas
Principal Scientist
Experimental phytoplankton Ecology
Biological Oceanography
National Institute of Oceanography
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AQUATIC ECOSYSTEM: PROSPECT AND FUTURE CHALLENGES

18-19 July 2020

Register at:

<https://forms.gle/aWmUyq4ctPBZtBaU6>

Medium:



Marine Ecology Laboratory (MEL), Presidency University in association with Aquaphile organizing a two days International Webinar titled “**Aquatic Ecosystem: Prospect and future challenges**” on **18-19 July 2020**. The webinar will feature popular talks by eminent scientists in the field of aquatic biology, oceanography, marine chemistry and molecular biology. The purpose of this event is to spread awareness about the current status and future challenges of aquatic system.

Please note, this is an academic event, no dedicated social media staff or advertisement campaigns.

Confirmed Speakers

1. **Dr. Sam Dupont** (Senior lecturer and Associate Professor, Department of Biological & Environmental Sciences, University of Gothenburg, Sweden)
2. **Dr. Gabriel Lonut Plavan** (Associate Professor, Universitatea Alexandru Ioan Cuza UAIC, Department of Biology, Romania)
3. **Dr. Sarat Chandra Tripathy** (Scientist - E & SIC, Ocean Sciences Group, NCPOR, Goa)
4. **Dr. Haimanti Biswas** (Principal Scientist, NIO, Goa)
5. **Dr. Chandrama Mukherjee** (Assistant Professor, Department of Life Sciences, Presidency University, Kolkata)
6. **Dr. Sumit Biswas** (Associate Professor, Dept. of Biological Sciences, BITS, Pilani, Goa)

Who can apply?

Anyone, but the target group is undergraduate, post graduate students, young faculties, scientists, and research scholars.

Registration?

1. Participants have to register [here](#) (Mandatory)

Deadline for registration: **15.07.2020**

How to participate?

The registered participants will be able to join the webinar via Google Meet and YouTube Live. Subscribing to the [channel](#) is recommended to get updated when live sessions are on. They can interact with the speakers by posing relevant questions to the speakers in the YouTube live chat box.

In case due to technical issue, if anyone miss the webinar, they can watch this again by visiting the playlist of our YouTube channel. Aquaphile also has a dedicated [Facebook group](#). Please join the group to get more information about the recent events and updates.

For more detail, kindly visit [Marine Ecology Laboratory website](#)

Organizer

Dr. Sumit Mandal (Assistant Professor, Department of Life Sciences)

Student Volunteers

Ms. Sritama Baag (Research Scholar MEL)

Ms. Moumita Bhowmik (Research Scholar MEL)

Mr. Soumik Debnath (Research Scholar MEL)