

Department of Botany, Deshbandhu College

University of Delhi, New Delhi, INDIA

(Under the aegis of IQAC and 'DBT Star College' Scheme)

Jointly with

Universiti Malaya

Institute of Ocean and Earth Sciences

Kuala Lumpur, MALAYSIA

Presents a 3-Day International Live Webinar Series

Theme- “Understanding Flora from Aquatic Ecosystems: Towards better conservation & Sustainable Use”

Save the dates: **26 – 28 March 2021**

Time: **3:00 pm- 6:00 pm (IST)**



Venue: **Zoom Platform**







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(No Registration fee)








Organizing Committee

DESHBANDHU COLLEGE, UNIVERSITY OF DELHI, INDIA

-  **Dr Rajiv Aggarwal** (Principal)
-  **Dr Indrakant K. Singh** (Coordinator, DBT-Star College Scheme)
-  **Dr Aditya Saxena** (Coordinator, IQAC)
-  **Dr Aparna Nautiyal** (Teacher In-Charge, Department of Botany)
-  **Dr Madhu Rani** (Convener) mrani1@db.du.ac.in
-  **Dr Rubina Chongtham & Dr Preeti Rawat** (Co-conveners)

UNIVERSITI MALAYA

INSTITUTE OF OCEAN AND EARTH SCIENCES, MALAYSIA

-  **Prof. Dr. Sumiani Yusoff** (Chairperson)
-  **Dr. Mohammed Rizman Bin Idid** (Coordinator)
-  **Dr Sahadev Sharma** (Convener) ssharma@um.edu.my
-  **Dr. Wee Cheah** (Co-convener)
-  **Dr. Kishneth Palaniveloo** (Co-convener)



SPEAKERS

DAY 1
March 26, 2021

DAY 2
March 27, 2021

DAY 3
March 28, 2021

“Seagrass as faunal habitats: advocating for seagrass conservation via ecosystem services”

“Mangrove ecosystem: An essential component of nature-based solutions”

“Biodiversity, ecosystem services and management in the Sundarbans mangrove forest, Bangladesh”

Dr Jillian Lean Sim

Senior Lecturer, Department of Geography,
Faculty of Arts and Social Sciences,
Universiti Malaya
MALAYSIA



Dr Sahadev Sharma

Senior Lecturer, Institute of Ocean and
Earth Sciences, Universiti Malaya,
MALAYSIA



Dr Nabiul Islam Khan

Professor, Forestry and Wood Technology
Discipline, Khulna University
BANGLADESH



“Tropical peat swamp forests: why these ecosystems matter in our fight against climate change?”

“Mangroves in Indian Sundarbans: Current threats towards its loss of habitat and challenges for bio-restoration of this unique ecosystem”

“Significance of Seagrass ecosystem: An Indian Perspective”

Dr Rupesh Bhomia

Scientist, Center for International Forestry
Research (CIFOR)
INDONESIA



Dr Krishna Ray

Assistant Professor, Department of Botany
West Bengal State University
INDIA



Dr Gurmeet Singh

Scientist C, National Centre For Sustainable
Coastal Management, (MoEF&CC)
Anna University Chennai, TN
INDIA



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