









International Symposium on

Marine Litter and Coastal Ecosystem Nexus (MariNEX)

29-31 January **202**5

Day 1

Scientific Session 1: Navigating Marine Litter Challenges: Impacts and solutions for aquatic resource health and sustainable management Scientific Session 2: Transforming Litter to Livelihoods: Exploring the intersections of marine litter, mangroves, fisheries, and community resilience Panel Discussion 1: State affairs and global best practices for addressing marine litter problem

Poster Session (parallel)

Day 2

Scientific Session 3: Addressing Marine Litter at its Source: The role of land-based waste management in combating plastic pollution

Scientific Session 4: The Science-Policy Nexus: Steering towards a litter-free coastal and marine environment in Bangladesh

Panel Discussion 2: Stakeholders and governance for improving the health and productivity of coastal ecosystems

Poster Session (parallel)

Organized by

Fisheries & Marine Resource Technology Discipline

In association with

Bauhaus Universität Weimar **SCIP** plastics project



Khulna University Khulna, Bangladesh

Day 3

Option 1: Excursion visit to the Sundarbans and exchange with forest resource user group(separate registration fee applies)

Option 2: Visit to SCIP Project's Knowledge Transfer Hub, Khulna University of Engineering and Technology (KUET) (free for all participants)

or scan this QR

For registration & abstract submission, please visit https://marinex.fmrt.ku.ac.bd







