The 4th Philippine Symposium on **Freshwater Biodiversity and Ecosystems** in conjunction with the 5th International Conference on Tropical Limnology and 3rd General Assembly Meeting of the **Philippine Society for Freshwater Science** November 13-16, 2024 | Silliman University Dumaguete City, Philippines





Balancing Act: Safeguarding **Tropical Inland Waters Amidst Threats to** Sustainable Development'





Photos by RS Guino-o II and from the internet; Background & layout by JLP Maypa

Objectives

FBE

- To serve as a platform for networking among communities from various disciplines and background who are interested in inland water ecosystems and are committed in the restoration of their ecology;
- To disseminate science & technology and to lessen the gap among scientists/academia, policy makers and the public through fruitful discussion;
- To underpin sustainable use & management of inland aquatic ecosystems;

Important Dates

- 1 Jul 2024 Call for Abstracts
- 15 Aug 2024 Abstract submission deadline
- 10 Sep 2024 Start of regular registration
- 15 Sep 2024 Notification of abstract acceptance
- 1-15 Oct 2024 Payment and registration
 - 5 Nov 2024 End of regular registration
 - 12 Nov 2024 Silliman Campus Tour
- 13-15 Nov 2024 MAIN CONFERENCE
- To share knowledge & experience from each ASEAN country in ecological restoration strategies and sustainable management of inland waters.

Topics

- 1. Aquatic biodiversity, conservation, and restoration strategies
- 2. Water security challenges in the ASEAN region
- 3. System dynamics (physical and biogeochemical processes) and paleolimnology as a tool for inland water management.
- 4. Carrying capacity and sustainable management of inland waters vis a vis various development pressures on lake and river basins.
- 5. Modeling, information system and decision support tool (GIS, remote sensing, database).
- 6. Local government and community engagement, environmental education, citizen science, traditional culture, and wisdom.

Expected Participants

Everyone who has interest and are engaged in tropical inland aquatic ecosystem research, education, conservation, and management

Organized by:



- 16 Nov 2024 Daytime Field Trip Balinsasayao Twin Lakes Nature Park (Cost TBA)
- 15 Jan 2025 Full paper submission for publication in Journal of Limnology and Water Resources (JLWR)

Registration Fee

Category	EARLY BIRD (payment on or before Sep 10)	REGULAR PAYMENT
PSFS members	P 4000	P 4500
Non-members, regular participants	P 5000	P 5500
Undergraduate/High school students	P 2000	P 2500
International	P 6500	P 7150

Bank Name: Bank of the Philippine Islands Account Name: Philippine Society for Freshwater Sciences Account #: 003093-7223-95 Branch Code: 0309 (Sampaloc, Manila) Contact Person: Dr. Francis Magbanua For US dollar remittance to BPI Peso deposit account, use the same account details with swift code: BOPIPHMM

Cooperating Agencies:

