



ADVANCING FISHERIES MANAGEMENT AND ECOLOGICAL INSIGHTS:

**Studies on capture techniques, selectivity, and
biological responses of key marine species in the
Philippines and Japan**

Presenter: ANGELO CONSTANCIA MACARIO

Bioresource Program

angelomacario@zscmst.edu.ph

@ the School of Applied Biological Science

Room C303 - Hybrid Mode



[Link](#) to Teams



ABOUT THE PRESENTATION

The presentation highlights a synthesis of field and laboratory research studies addressing sustainable fisheries management, with emphasis on gear and bait use, behavioral dynamics of target marine species, and comparative analyses of fisheries governance and practices in the Philippines and Japan—providing innovative insights for ecological and policy improvements.

Science Seminar hosted by the Graduate School of Integrated Sciences for Life

生命科学総合科学研究科主催のサイエンスセミナー

Supervisor: Dr. Takeshi Tomiyama (tomiyama@hiroshima-u.ac.jp)

JULY
29
2025
3:00 PM
A blue icon of a calendar with a date selected.
A blue icon of a clock showing the time.