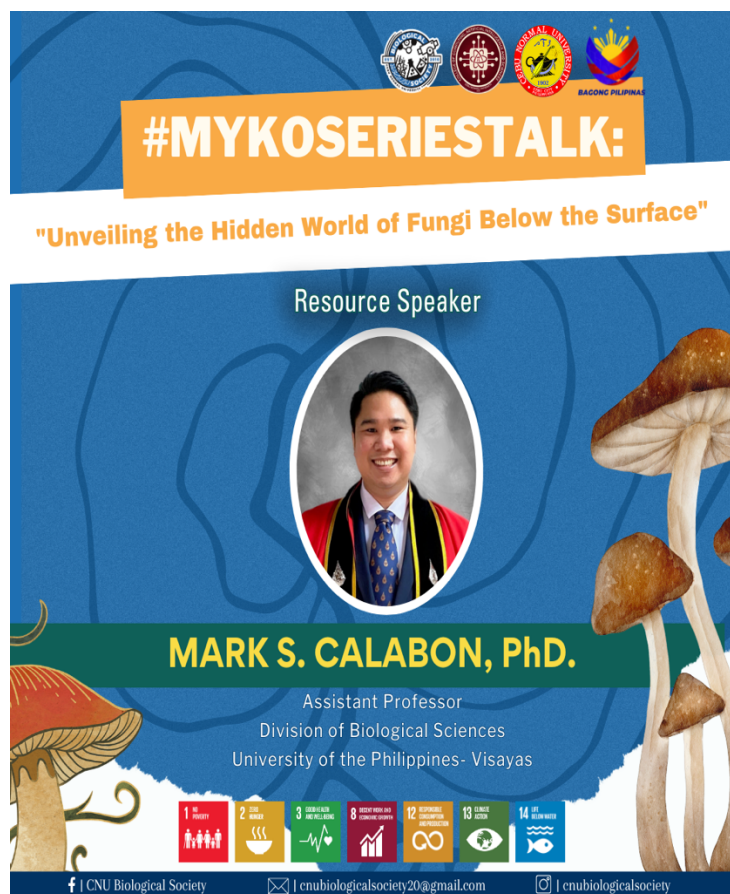


Expanding Fungal Frontiers: MYKOSERIESTALK Continues with Terrestrial Mycology / September 4, 2024



#MYKOSERIESTALK:
"Unveiling the Hidden World of Fungi Below the Surface"

Resource Speaker



MARK S. CALABON, PhD.
Assistant Professor
Division of Biological Sciences
University of the Philippines- Visayas

1 PEOPLE 2 CLIMATE 3 GOOD HEALTH AND WELL-BEING 4 QUALITY EDUCATION 5 ECONOMIC GROWTH 12 RESPONSIBLE CONSUMPTION AND PRODUCTION 13 LIFE BELOW WATER 14 LIFE ON LAND

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#MYKOSERIESTALK:
"Unveiling the Hidden World of Fungi Below the Surface"

Participants visible in the grid include: Yherone, Karl Calbon An..., Kym Sanchez, and others.

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#MYKOSERIESTALK:
"Unveiling the Hidden World of Fungi Below the Surface"

CERTIFICATE OF APPEARANCE
This is to certify that
Mark S. Calabon, PhD.
has appeared in the MYKOSERIESTALK with the theme "Unveiling the Hidden World of Fungi Below the Surface" on August 30, 2024, held at CNU Biological Society and conducted via Zoom.

Witnessed by: Dr. RICH MILTON DULAY, PhD., President, CNU Biological Society

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The first installment of #MYKOSERIESTALK featuring Dr. Mark Calabon from the University of the Philippines Visayas was hosted by the ESD Office, where faculty members, students and mushroom enthusiasts explored the captivating field of Aquatic Mycology. Building on this enthusiasm, the second session titled *"Demystifying Terrestrial Mushrooms - A Journey into the Hidden Realm of Land-Dwelling Fungi"* will be led by Dr. Rich Milton Dulay of Central Luzon State University. This virtual talk promises to uncover the ecological roles, diversity, and intriguing nature of terrestrial mushrooms, continuing our commitment to advancing knowledge and appreciation of fungi within the academic community.