

# SESSION WINNERS

17-19, November 2021



SESSION: POSTER PRESENTATION	NAME
3 <sup>rd</sup>	Exploring Facebook Page Insights As A Feedback Tool To Improve Programs In The Makiling Botanic Gardens <b>Pandora Timshel Albayda</b>
2 <sup>nd</sup>	Developing Collection Protocol Standards for Philippine Threatened Species <b>Leilani A. Castillo</b>
1 <sup>st</sup>	Formulating Effective Management Strategies to Enhance Resilience of Apo Reef Natural Park, Sablayan, Occidental Mindoro <b>Marion Michael A. Bacabac</b>

SESSION: Undergraduate Student Research	NAME
3 <sup>rd</sup>	Community-Based Forest Management Towards the Achievement of Social Equity: The Case of YISEDA and AMPCO in Maasin, Southern Leyte <b>Kimberly Flores</b>
2 <sup>nd</sup>	Integrated Floral, Faunal, and Soil Assessment of Riparian Corridors in a Protected Landscape <b>Emmanuel B. Lacadin</b>
1 <sup>st</sup>	Surface Soil Erosion Potential of Mt. Makiling Forest Reserve Using Revised Universal Soil Loss Equation (RUSLE) <b>Marjorae T. Ignacio</b>





SESSION: 3-Minute Thesis (3MT)	NAME
<b>3<sup>rd</sup></b>	Assisting Coral Reef Recovery in a High Energy Offshore Environment <b>Jesus Gabriel C. Fetil</b>
<b>2<sup>nd</sup></b>	Microplastic Characterization and Concentration in Surface Waters of Lakes Sampaloc and Yambo in San Pablo City, Laguna, Philippines <b>Fatima A. Natuel</b>
<b>1<sup>st</sup></b>	Integrated Landscape Approach To Climate Change Adaptation Towards Promoting Resilience In Two Watersheds In The Philippines <b>Maricel A. Tapia-Villamayor</b>

SESSION: Paper Presentation	NAME
Landscapes and Seascapes	Canopy Manipulation as a Tool for Restoring Mature Forest Conifers under an Early-successional Angiosperm Canopy <b>Adrian M. Tulod</b>
Lakes and River Basins	Microplastics In River And Aquaculture Pond Sediments of the Marilao-Meycauayan-Obando River System (MMORS), Bulacan, Philippines <b>Ma. Cherry Ann A. Gorgonio</b>
Small Islands	Promoting Sustainability, Resilience, and Environmental Rehabilitation in Copper-Contaminated Lowland Rice Fields in Mogpog, Marinduque Using <i>Trichoderma</i> Technologies <b>Charina Gracia B. Banaay</b>



SESSION: LGU INREM Champions	Name
	General Nakar, Quezon
	City of Masbate
	Municipality of Leganes
	Province of Agusan del Sur

3RD INTERNATIONAL CONFERENCE ON INTEGRATED NATURAL RESOURCES AND ENVIRONMENT MANAGEMENT

