



Misamis University
PHILIPPINES



24
25 UN Sustainable
Development Goals
Report

INDUSTRY, INNOVATION & INFRASTRUCTURE





INDUSTRY, INNOVATION & INFRASTRUCTURE

Misamis University contributes to SDG 9 by fostering innovation, supporting technological development, and enhancing infrastructure to benefit both its students and the wider community. The University encourages creative solutions and entrepreneurial thinking, integrating advancements in digital platforms, renewable energy, and institutional systems to improve access, efficiency, and sustainability.

Through these initiatives, Misamis University strengthens its role as a hub for innovation and demonstrates a commitment to building resilient infrastructure, promoting industrial growth, and advancing sustainable technological practices.



MISAMIS UNIVERSITY COLLEGE OF BUSINESS AND MANAGEMENT STUDENTS SHINE AT THE 19TH BUSINESS IDEA AND DEVELOPMENT AWARDS (BIDA)



Bringing home top recognitions, Eir's Touch by Mr. Vince O. Reyes and Ms. Sairah B. Amorado was hailed as Champion in the Non-Food Category, while Vert Dynamics by Ms. Christine R. Jaleco and Ms. Chereylie T. Fabian also clinched the title of Champion in the Agriculture Category. Meanwhile, Tres Vulgaris by Ms. Michelle P. Orge and Mr. Cymirkin Magadan earned the distinction of 2nd Runner-Up in the Technology Category.



MISAMIS UNIVERSITY CELEBRATES ANOTHER VICTORY AT BIDA 2024, SHOWCASING INNOVATION IN BUSINESS EDUCATION





INSTALLATION OF MU SOLAR PANELS

The latest installation of solar panels in the newly constructed gymnasium/activity center





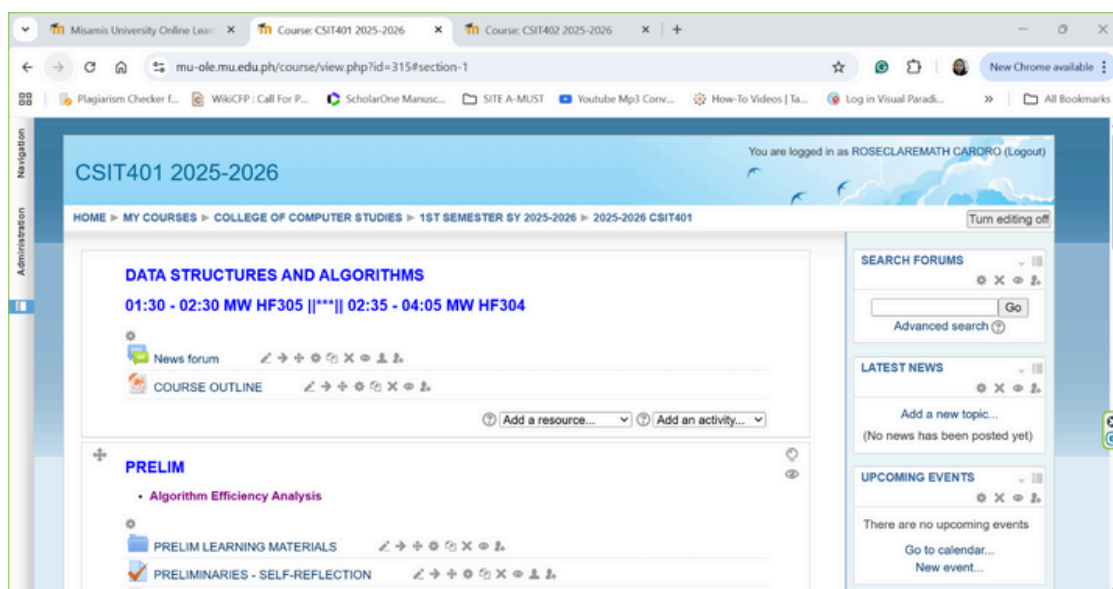
INSTALLATION OF MU CAMPUS SOLAR LIGHTS





MISAMIS UNIVERSITY SUPPLEMENTAL ONLINE LEARNING PLATFORM AS AN INITIATIVE FOR INNOVATION AND DIGITAL INFRASTRUCTURE

Misamis University has strengthened its commitment to academic innovation and digital resilience through the development of the Misamis University Online Learning Environment (MUOLE), a supplemental platform designed to enhance instructional delivery and ensure uninterrupted learning. Rooted in the institution's vision of integrating technology across all colleges, MUOLE began as a solution for the College of Computer Studies and has since evolved into a university-wide digital infrastructure supporting blended and online learning. By providing a stable, scalable, and accessible environment for course materials, assessments, and faculty-student engagement, MUOLE demonstrates the university's proactive approach to fostering digital literacy, and sustaining learning during disruptions.



MUOLE Course Page for Faculty



INNOVATING INSTITUTIONAL GOVERNANCE THROUGH THE MISAMIS UNIVERSITY E-VOTING SYSTEM

Misamis University advances its commitment to digital transformation and innovative institutional governance through the development of the Misamis University E-Voting System, a secure, mobile-responsive platform designed by students from the College of Computer Studies and implemented in partnership with the Department of Students Affairs and Services. Created to modernize and streamline student government elections, the system replaces traditional manual voting with an efficient, accessible, and tamper-resistant digital process that strengthens transparency, reduces logistical burdens, and enhances democratic participation across all colleges. As a student-driven technological solution integrated into the university's digital infrastructure, the E-Voting System exemplifies MU's alignment with SDG 9 by fostering innovation, promoting sustainable and resilient governance practices, and empowering students to contribute directly to institutional improvements.

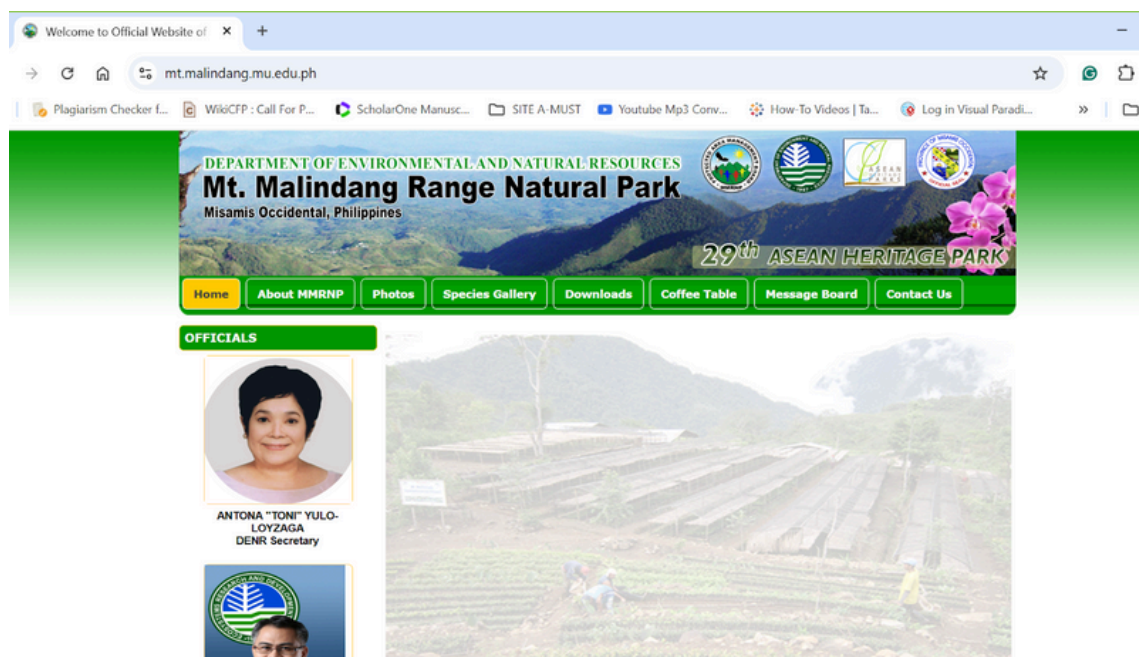


Conduct and Facilitation of MU E-Voting System

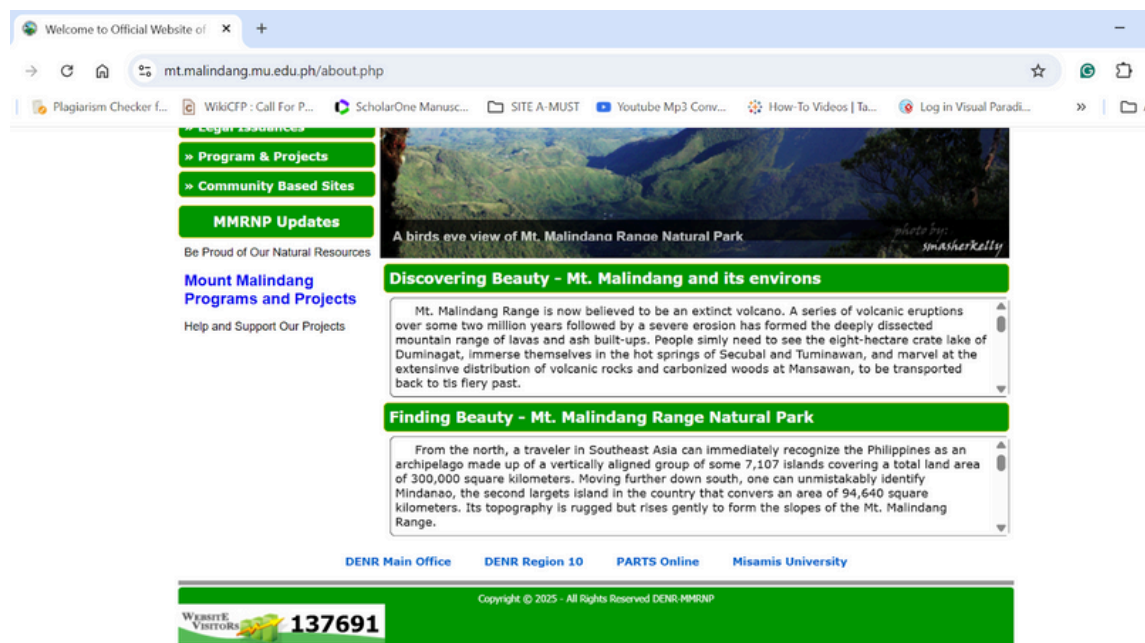
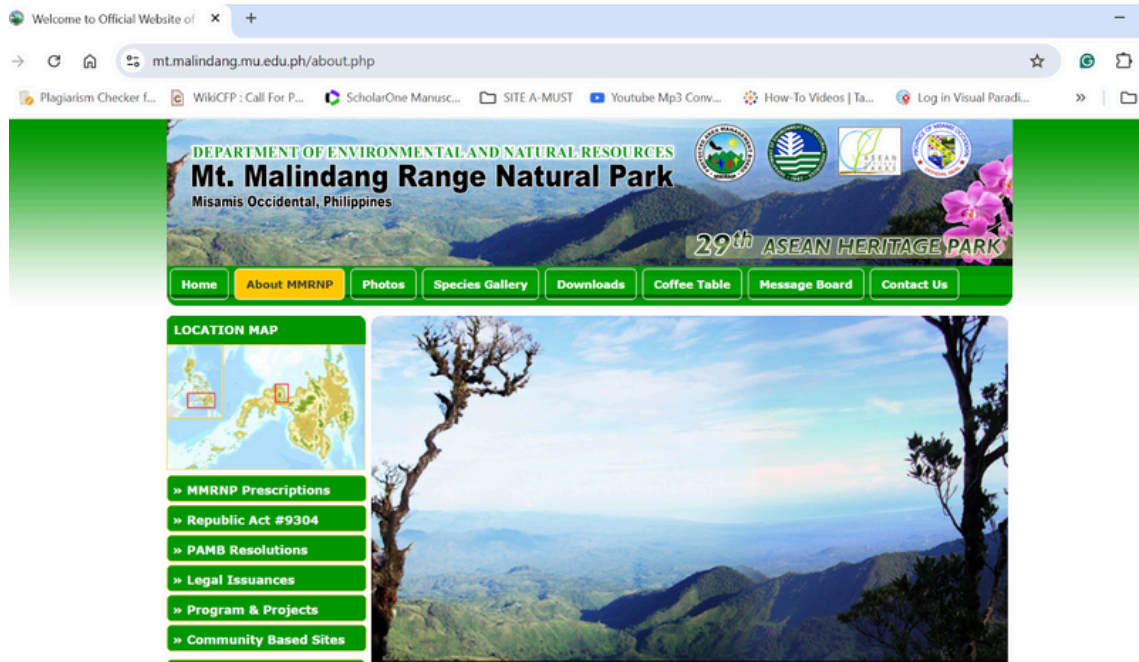


INTEGRATING INNOVATION AND INFRASTRUCTURE FOR CONSERVATION: THE MT. MALINDANG RANGE NATURAL PARK DIGITAL INFORMATION SYSTEM

Misamis University strengthens its commitment to innovation, digital infrastructure, and sustainable development through the creation of the Mt. Malindang Range Natural Park Digital Information System, a modern online platform developed by the College of Computer Studies in partnership with the Department of Environment and Natural Resources. Designed to address gaps in environmental awareness and access to reliable conservation information, the system enhances public engagement by providing centralized, real-time data on biodiversity, ecosystems, and climate initiatives within one of Mindanao's key protected areas. This initiative not only advances SDG 9 by integrating technology into environmental management but also demonstrates how academic-government collaboration can produce impactful, student-driven ICT solutions that support long-term conservation efforts and strengthen digital infrastructure for community and national development.




Homepage of the Mt. Malindang Range Natural Park Website (<https://mt.malindang.mu.edu.ph/>)




About Page of Mt. Malindang Range Natural Park Website




**SUSTAINABLE
DEVELOPMENT GOALS**

 mu@mu.edu.ph

 088 521 0431 local 135

 /MisamisUniversity

 H.T. Feliciano Street, Ozamiz City