



SAGIP KALIKASAN: Sustainable Action for Greener Initiative through Partnership



The SAGIP KALIKASAN Program, which stands for Sustainable Action for a Greener Initiative through Partnership, is the institutional environmental advocacy initiative of the Community Extension Center of UM Bansalan College.

700 seedlings were planted at Sitio Balagunon, Managa

1,000 Narra Seedlings were planted later that year at a 4-hectare land of Diocese of Digos

3,500 seedlings were planted by the NSTP-CWTS students

1,000

narra seedlings were planted during the UMBC's Founding Anniversary

500

seedlings were planted by the 196 Senior Highschool students of Nazareth High School

3,500

seedlings were planted by the NSTP-CWTS students



8,700

native and bamboo seedlings, demonstrating the unwavering community commitment to environmental restoration and disaster risk reduction.

The initiative aims to plant 5,000 bamboo seedlings, with the active participation of LGU-Bansalan officials, barangay local government unit (BLGU) officials, Barangay Tribal Councils, and Sangguniang Kabataan (SK) officials from all 25 barangays of the municipality.



Greening the Future: UM Strengthens Environmental Efforts Through Tree Planting



The University of Mindanao, spearheaded by the Alumni Affairs Office, conducted a back-to-back tree planting activity.

The event brought together 65 participants from various UM alumni chapters and partner offices, turning the day into a vibrant display of environmental commitment and community spirit.

To help combat environmental issues, the university spearheaded the event to promote sustainability and protect the life below water and land. As mangrove trees are pivotal in maintaining coastal ecosystems, they also serve as a natural barrier against storms and typhoons and also a great habitat for various marine species.



The event is not only aimed at reforesting coastal areas but also a call to action to strengthen the raising awareness of the significance of preserving our ecosystem. This active involvement just showed the university's unwavering commitment to supporting environmental conservation.