



MARIANO MARCOS STATE UNIVERSITY

GREEN SPACES PROJECT

MMSU recognizes the importance of trees especially for climate change mitigation and adaptation. Additionally, trees have multiple benefits related to aesthetics, microclimate regulation and hydrology. Trees are known to increase the infiltration capacity of the soil and therefore giving a greater groundwater recharge.

Since 2019, MMSU implemented intensive tree planting on-campus and periphery areas to enhance the existing green campus of the university. Additional considerations were the diversification of tree species on-campus and peripheral areas with special focus on indigenous trees, bamboo, and other important tree species.

EVIDENCES:

Green Space on-campus / Tree planting activities

<https://www.mmsu.edu.ph/news/mmsu-promotes-more-green-spaces>

<https://www.mmsu.edu.ph/news/more-trees-planted-at-mmsu-to-establish-health-tourism-hub>

Inventory of Planted Trees within MMSU Campus

https://www.mmsu.edu.ph/resources/1MDmnCA_klhvGI3QFajREQo47lxHnLi4I/view