



AGENDA  
AMBIENTAL

October 6<sup>th</sup>, 2021

**GREEN METRICS EVALUATION COMMITTEE  
UNIVERSITY OF INDONESIA  
PRESENT**

First of all, I send you greetings, and I write to you to present our University Biodiversity Program.

This program integrates the management of the flora and fauna of the university campuses so that they are coherent with the ecology of the environment, functional and consider landscape design with endemic species.

Vegetated areas have recreational, academic and environmental purpose which are cared for agroecologically while promoting respectful human interactions.

We count on 4 university gardens, we call this program "Unihuerto", these are based on a bioclimatic design according to the characteristics of each region and provide environmental benefits such as temperature regulation, promotion of flora and fauna biodiversity, with special emphasis on pollination, a space for academic experimentation for sustainable production strategies, food sovereignty and a culture of healthy eating.

Our Biodiversity Program supports itself with an informatic system that collects fauna technical and museography data to offer insights to operators as promoting the vegetation species we have in our facilities.

Without further ado, I thank your kind attention,

[www.uaslp.mx](http://www.uaslp.mx)

Best regards,

**Dr. Marcos Algara-Siller**

Director of the Environmental Agenda,  
Autonomous University of San Luis Potosí, Mexico.

