

Report on Supporting Land Ecosystems through Action



University as a body include local biodiversity into any planning and development process

Year 2024-25



SDG-15

LIFE ON LAND

University as a body systematically measure/track women's application rate and acceptance or entry rate

Campus planning and development follow the University's guidelines on integrating local biodiversity, which work on a simple approach of preserve, enhance and monitor.

Before major construction, environmental and biodiversity points are considered, existing trees and green areas are protected wherever feasible, and unnecessary removal of trees and vegetation is avoided.

Plantation and green-area development are treated as part of the development itself, and native and locally suitable plants are preferred for landscaping. New work also includes rainwater harvesting and other water conservation, energy-efficient infrastructure and lighting, and waste management that does not harm campus fauna.

The Eco Club monitors the effect by observing and documenting the flora and fauna, identifying trees and plants, recording the birds, insects and other fauna commonly seen, and organizing plantation with photographic evidence.

The guidelines are attached.



DOCUMENTS REQUIRED

- ✓ Guidelines towards planning and development process (e.g. construction of new buildings) considering local biodiversity (Integrating Local Biodiversity in Campus Planning and Development)

