

Direktorat Internasionalisasi & Kemitraan Global



15.3 Supporting land ecosystems through action

15.3.3 Integrating Local Biodiversity into Planning and Development Processes

In the process of planning and developing a new campus, USU has shown a high level of commitment and concern for local biodiversity issues. This is indicated by the existence of a study to consider local biodiversity through the allocation of an arboretum area of 53 hectares in the process of constructing the new Faculty of Forestry building on the Kwala Bekala Campus. USU in collaboration with the Gabungan Pengusaha Kelapa Sawit/GAPKI (Association of Palm Oil Entrepreneurs) also build Etalase Sawit (Palm Oil Display Case) which consist of construction of a plantation for superior seeds and an oil palm plantation covering an area of 40 hectares on the USU Kwala Bekala campus.



Evidence's











Green House, Kebun Tambunan A USU, Langkat North Sumatera



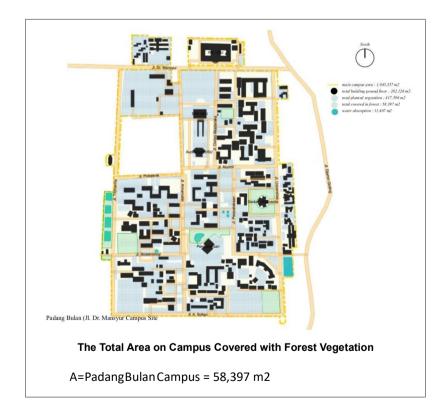






Total area on campus covered in forest vegetation (in meter²)

















The Total Area on Campus Covered with Forest Vegetation

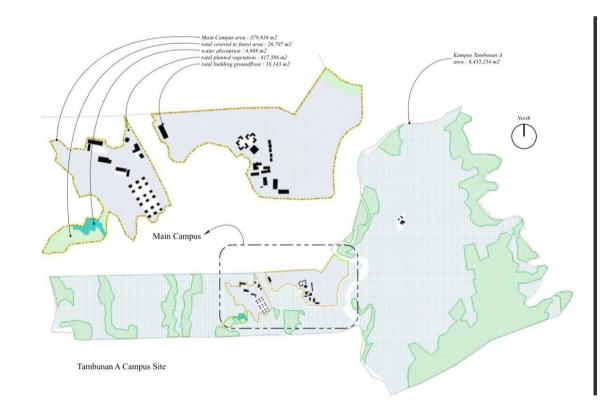








Tambunan A Campus Site



The Total Area on Campus Covered with Forest Vegetation

C=Tambunan A Experimental Garden=26,707 m2