## Implementation of SDGs at the Faculty of Psychology

- 15. Life On Land
- 15.2. Supporting land ecosystems through education
- 15.2.3. Maintain and extend current ecosystems' biodiversity





## **Description:**

Land is an area that can be utilized for human needs. As time goes by, the amount of land used for agriculture is increasingly limited, especially in urban areas. In order to optimize it optimized properly, the land around the faculty becomes land for planting and conserving various medical plants, such as:

- Orthosiphon aristatus that can cure respiratory problems such as asthma and cough.
- Chili can help widen the airways in the lungs so it has benefits for those who have asthma.
- Purslane contains all types of minerals needed to strengthen bones, from calcium, iron, to manganese. All three are believed to help the process of bone cell growth and speed up the healing process in damaged bones.
- Miana has extraordinary benefits for curing various health problems in children's bodies. For example, it can help reduce fever, treat boils, and relieve cough symptoms.

The faculty guarantees that the present biodiversity in the faculty area is maintained by preserving the plants and that the biodiversity is expanded by constantly planting new types of flora.