

THE Impact Rankings Questionnaire

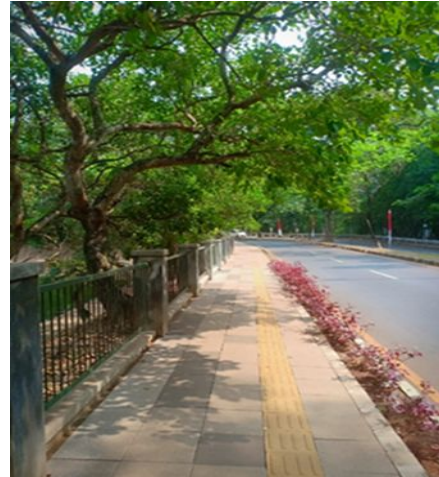
University : Universitas Indonesia
 Country : Indonesia
 Web Address : ui.ac.id

[11] SDG11: Sustainable Cities and Communities

[11.4] Sustainable practices

[11.4.6] Pedestrian priority on campus

Pedestrian Pavement



Pedestrian pavement that are friendly to people with disabilities



Facilities along the Pedestrian Pavement



Description:

Universitas Indonesia has pedestrian for access in campus with length almost 15 km

One of UI's endeavors in giving a safe and comfortable experience for disabled pedestrians is providing pedestrian pavement on some areas, including:

1. Around the buildings on the campus
2. In the buildings on the campus
3. Along the bike tracks
4. Into and inside the buildings on the campus

Universitas Indonesia also gives extra attention on not only disabled people but also seniors. The pedestrian pavement on the campus is equipped with the following facilities:

1. Guiding blocks
The guiding blocks are a device for blind people. It helps them know the direction to walk and where to stop.
2. Ramp
Ramp is a track comprising changes in different levels of the floors with certain slopes, which is accessible to wheelchair users and people with physical limitations.
3. Braille on visitor signs is a device catering to the needs of blind people.

In supporting the campus to be environmentally friendly and free from vehicle emission, UI enhanced its pedestrian pavement facilities in order to reduce private vehicle use on the campus. The pedestrian access is also friendly to people with disabilities, so it can provide comfort for the entire UI academic community. UI also facilitates pedestrian access to buildings with adequate lighting facilities.

Evidence Links:

1. <https://www.ui.ac.id/pembuatan-jalur-pedestrian-baru-perapihan-kansteen-dan-perbaikan-konblock-jalur-pedestrian-di-lingkungan-ui/>
2. <https://www.ui.ac.id/lelang-pembuatan-pedestrian-fakultas-teknik-universitas-indonesia/>