SDG 11.4.2 Promote Sustainable Commuting

Undertake actions to promote more sustainable commuting

The GMRIT promotes sustainable commuting practices to reduce carbon footprint. The students and staff do not use petrol/diesel vehicles for commuting inside campus. Everyone commute inside different academic and administrative block by walking, cycling, electric vehicles. College buses are provided to students and staff to commute in and around 40 KM of distance. Sufficient charging points are available in the campus for charging electric vehicles.

(i) Students and staff members use walking for commuting inside campus (Fig. 1).

(ii) Students and staff members use electric vehicles for commuting inside campus (Fig. 2 and Fig. 3).

(iii) Charging stations are available inside campus for charging electric vehicles (Fig. 4).

(iv) Students and staff members use cycle for commuting inside campus (Fig. 5).

(v) Students and staff members use college transport for commuting in and around 40 KM of distance (Fig. 6).



Fig. 1: Students commuting inside campus by walking



Fig. 2: Staff and visitors using electric vehicle for commuting inside and outside campus



Fig. 3: Students commuting inside campus by electric vehicles



Fig. 4: Charging station for electric vehicles



Fig. 5: Students use cycle in commuting inside/outside campus



Fig. 6: Students use college bus in commuting in the 40 KM distance