The Total Carbon Footprint (CO_2 emission in the last 12 months, in metric tons)
Bukhara State University

CO_2 (electricity)

$$= \frac{electricity\ usage\ per\ year\ (kWh)}{1000} \times 0{,}84$$

$$= \frac{2{,}442{,}260 kWh}{1000} \times 0{,}84$$

$$= 2{,}051.498 \text{ metric tons}$$

CO_2 (cars)

$$= \frac{number\ of\ cars\ entering\ your\ university \times 2 \times approximate\ travel\ distance\ of\ vehicle\ each\ day\ inside\ campus\ only\ (KM) \times 240}{100} \times 0{,}02$$

$$= \frac{158 \times 2 \times 5 \times 240}{100} \times 0{,}02$$

$$= 37.92 \text{ metric tons}$$

CO_2 (total)

$$= 2{,}051.498 + 37.92$$

$$= 2{,}089.418 \text{ metric tons}$$

Carbon footprint in the last 12 months = 2,089.418 metric tons