

Publication of SDG Reports



University's progress against SDG14: Life Below Water

Year 2024-25



SDG-17

PARTNERSHIPS FOR THE GOALS

University's progress against SDG14: Life Below Water

The campus is inland, in Surat district, so the University's contribution to life below water is indirect. It comes mainly from the plastic-waste reduction policy, since land-based plastic that is not managed can reach the rivers of the Tapi basin, in which Surat district lies, and eventually the sea.

The Environmental Science curriculum also covers aquatic and marine ecosystem conservation. The plastic ban and waste-collection system are described under SDG 15.

The SDG 15 documents on plastic-waste reduction and the Environmental Science curriculum documents covering aquatic and marine ecosystems are attached.



DOCUMENTS REQUIRED

- ✓ SDG 15 documents on plastic-waste reduction (15.4.2)
- ✓ Environmental Science curriculum documents covering aquatic and marine ecosystems

