SDG14: Life Below Water

Amity University Rajasthan located in a semi-arid region sprawling over 152 acres adjoining Indian Thar Desert, which is characterized by extremely low rainfall and erratic rainfall distribution, preventing easy soil formation and water holding. The agriculture here is rainfed and somewhat supported by an extravagant canal system. The university has artificially created a lake fed by ETP- and STP-treated water-which is of superior quality-and it is used to sustain the green belt in the university campus. The water body sustains aquatic flora and fauna, while its very existence is a testimony to the sustainable quality of the on-campus water treatment mechanism. We have introduced geese and carp fishes to give a boost to the ecosystem, including supporting life under the water.

Centre of water studies, Amity COAST are executing R&D related to aquatic ecosystem, also organising awareness events in local communities, University focuses on conservation of water and encourage watershed management in its outbound events. University ensures and manage to protect water bodies from plastic.







