



Evidence(s) THE-Impact Ranking



University : Sri Sri University
Country : India
Web Address : www.srisriuniversity.edu.in

SDG14: LIFE BELOW WATER

14.5 Maintaining a local ecosystem

14.5.5 Watershed management strategy

Have implemented a watershed management strategy based on location specific diversity of aquatic species

Sri Sri University is situated in a hot and humid geographical location with laterite soil, and it is strategically positioned on a ridge. The university has implemented a comprehensive watershed management system to effectively utilize the available natural resources.

A key aspect of this management system involves repurposing abundant quarries to serve as water storage reservoirs. These quarries play a crucial role in capturing and conserving rainwater, a valuable resource in this climatic region. Not only does this practice aid in responsible water resource management, but it also contributes significantly to groundwater replenishment.

Furthermore, the university has established a robust rainwater harvesting program. This initiative not only conserves water resources but also facilitates their reuse within the university's operations. By collecting and storing rainwater, the institution ensures a sustainable approach to water management, reducing its reliance on external sources.

In essence, Sri Sri University's approach to watershed management in this specific geographic context underscores its unwavering dedication to environmentally responsible practices, the preservation of water resources, and the advancement of sustainability.



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