



Times Higher Education
Impact Rankings



SDG 14

Life Below Water

14.2 Supporting aquatic ecosystems through education

SDG 14 – Indicator 14.2.1 - Fresh-water ecosystems (community outreach)

River Ecosystem Conservation

Conservation is a strategy to maintain the balance and sustainability of the environment. River conservation is an effort to preserve the river environment. The Musi River is one of the rivers located in South Sumatra Province and is also one of the freshwater ecosystems. In an effort to protect the river ecosystem and make good use of the river, Universitas Sriwijaya (UNSRI) Service Team has conducted several activities related to river management and conservation, for example 'UNSRI collaborates with the University of North Sumatra in raising awareness of water management' and 'Sriwijaya Welfare for Village with the theme Pure Water Distillation (RETERTION)'. This activity is free of charge and presents several local communities around the river ecosystem.



Link:

<https://www.kabarsriwijaya.com/2023/11/19/kolaborasi-usu-dan-unsri-tingkatkan-kesadaran-tata-kelola-air/> ;

<https://fisip.unsri.ac.id/sriwijaya-welfare-for-village-dengan-tema-pure-water-distillation-retention/>