



Times Higher Education
Impact Rankings



SDG 17

Partnerships for the Goals

SDG 17.4. Education for the SDGs

SDG 17 – Indicator 17.4.1 Education for SDGs commitment to meaningful education

Universitas Sriwijaya is committed to providing education focused on the Sustainable Development Goals (SDGs). One of the collaborative programs conducted by Universitas Sriwijaya is the cooperation between the Aquaculture Study Program and the Khoiru Ummah Tahfiz School, actively participating in developing fish farming innovations in the swamp areas of South Sumatra, including Palembang. The collaboration involves developing a biofloc catfish farming business using swamp probiotics, up to the production of seasoned frozen fish ready to cook.



The collaborative activities of Universitas Sriwijaya are implemented through Field Practice for students, which is a compulsory course in the curriculum of the Aquaculture Study Program at the Faculty of Agriculture, Sriwijaya University. In addition to involving students, this activity also engages alumni in field practice and the application of research results.

The purpose of students' academic activities integrated into research innovation applications is to solve societal issues, which are also part of the Sustainable Development Goals, including:

1. Eradicating poverty
2. Ending hunger
3. Responsible consumption and production
4. Protecting aquatic ecosystems

The implementation of demonstration plots at the Khoiru Ummah Tahfiz School grounds and in the surrounding community yards is expected to improve community welfare and serve as a model area for those who are already engaged in fish farming as well as for those interested in developing fish farming.

Link:

<https://sumateraekspres.bacakoran.co/read/18136/fp-unsri-bantu-warga-kembangkan-budidaya-ikan-sistem-bioflok-rawa>