

ITS Surabaya ensures that food on campus that comes from aquatic ecosystems is sustainably harvested. For this issue, ITS works closely together with the community to provide required assistance. One of the efforts is shown on ITS students' project entitled Rumah Pesisir, an innovation for marine catches that guarantees an increase in the selling price of fishermen's marine catches. ITS also works in the research and innovation area for the fisheries community, one of the innovations is through Eco Storage Portable (ES-PORT), a thermoelectric fish storage.

