

Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss

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43,842

actions of students at FPT University have supported the goal of “Life On Land” - SDG 15

18

research publications aligned with SDG 15: Life On Land were published by FPTU faculty members in 2025



FPTU students provide Sustainable Food Choices: “Organic Vibes” Event

In July 2026, the FPTU student group – SevenRise Team launched the “Neo Bien” (Ocean Anchor) project in the historic Quynh Phuong fishing village, in Nghe An province, documenting the lives and livelihoods of local fishing communities dependent on marine resources. Utilizing digital media products and an experiential exhibition titled “Man” (Salty) powered by Virtual Reality (VR) technology, the team transformed real-world field research into an engaging educational outreach format. Crucially, the field survey and documentation of challenges faced by local fishers raised public awareness regarding threats to marine ecosystems and the impacts of unsustainable fishing practices, thereby fostering responsible marine resource management and conservation actions.



FPTU conserves and restores terrestrial ecosystems through the “Sowing Green Seeds – Harvesting the Future” project

In 2025, the “Sowing Green Seeds – Harvesting the Future” project successfully raised 19.43 million VND and executed a tree-planting initiative with active participation from a large number of students and volunteers. The project directly contributed to increasing green canopy cover and supporting local biodiversity conservation. Concurrently, it raised public awareness regarding sustainable land management and the responsibility to protect terrestrial ecosystems, driving broader community engagement in environmental conservation efforts.



FPTU promotes ecosystem restoration through the “Post-A-Tree” Campaign Season 5

In response to World Environment Day (June 5th, 2025), FPTU launched the 5th edition of its “Post-A-Tree” campaign, transforming digital engagement into tangible environmental impact. Utilizing a model where three hashtag posts on social media equivalent to one tree planted, the initiative successfully planted 100 new trees in Thach That Commune, Hanoi. This effort contributed to increasing green canopy cover while promoting sustainable land use and conservation. Furthermore, the campaign significantly raised awareness among young people regarding ecosystem restoration and environmental stewardship.



