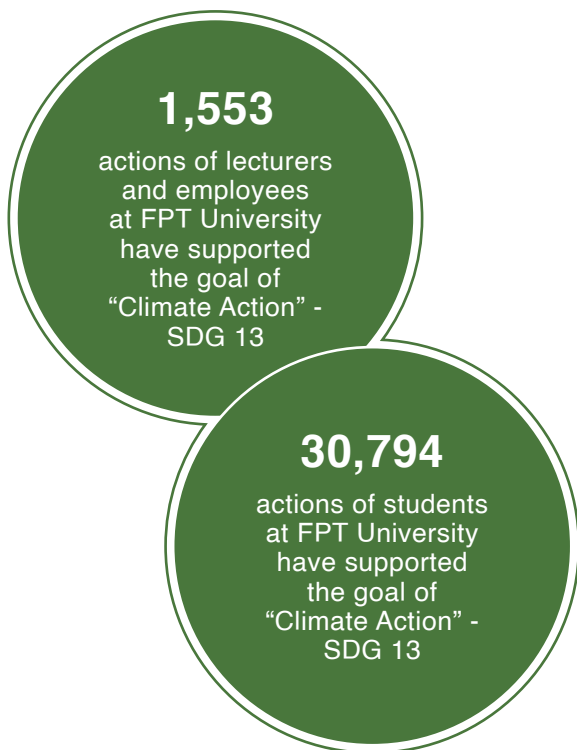




Take urgent action to combat climate change and its impacts by regulating emissions and promoting developments in renewable energy



SCOPE 1	<ul style="list-style-type: none"> • Transition to EVs for company-owned vehicles
SCOPE 2	<ul style="list-style-type: none"> • Design and build or lease new offices with low Energy Performance Index (EPI) • Source renewable power
SCOPE 3	<ul style="list-style-type: none"> • Introduce a hybrid working model online/offline • Promote EVs among employees • Promote public transport, low to zero-emission modes of commute among employees • Sustainable shopping • Plant trees to offset carbon

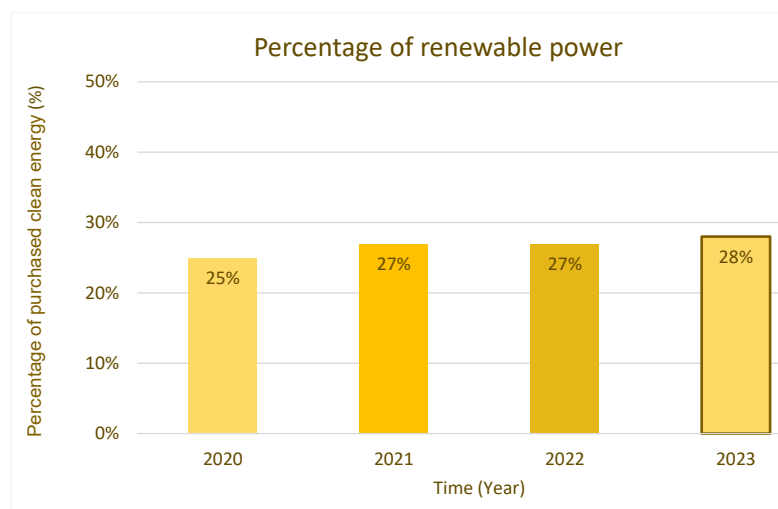
2023- FPTU

Scope 2

Emissions from electricity consumption ~900 tCO2E

Scope 3

Emissions from daily travel of staff and faculty ~450 tCO2E





Green Design and Landscape at FPTU

FPTU campuses are home to **8,732** perennial trees



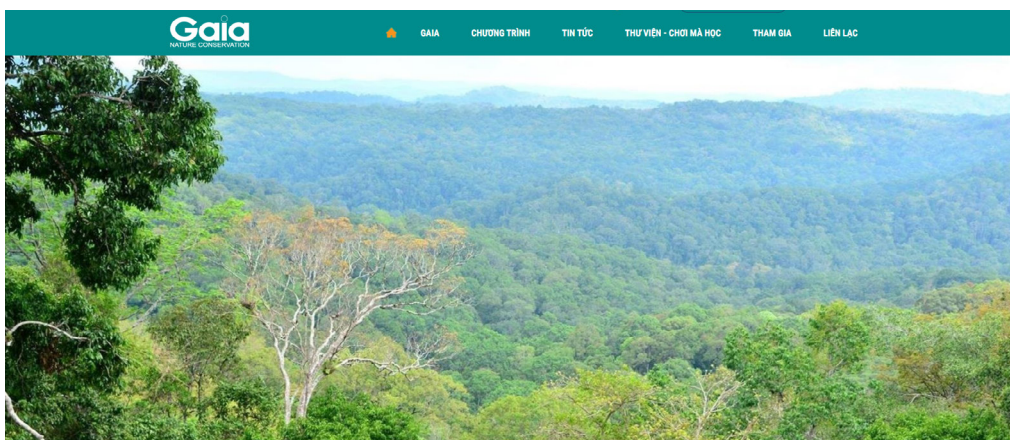
Việt Nam Xanh Hơn
Khu Bảo tồn Thiên nhiên Tà Kôu - Bình Thuận

- ✔ Kết nối doanh nghiệp trồng rừng
- ✔ Thăm tìm hiểu quy trình trồng rừng bền vững
- ✔ Tòa đàm Thị trường Cacbon
- ✔ Trải nghiệm thiên nhiên rừng khô rụng lá kỳ thú

Gaia Nature Conservation | Hotline: 08.6927.6928 | info@gaiavn.org

FPTU Participates in Environmental Seminars and Courses

FPTU participated in a conference on reforestation and low-carbon rice cultivation, emphasizing its role as a university committed to social and environmental causes.



Environmental Activities at FPTU

Power Down, Light Up

“[Power Down, Light Up](#)” project is a communication campaign aimed at raising awareness among secondary school students in Bien Hoa City about the benefits of efficient energy use. The project, carried out by lecturers and students from the multimedia communication department from September to November 2023, reached over 700,000 people and had 1,200 participants.



“Environmental Health” Seminar

The “[Environmental Health](#)” seminar, part of the “Dear Earth” series at FPT University Hanoi, featured Associate Professor Dr. Doan Ha Phong and Miss Dang Thi Ngoc Han. Organized by FPT students, the event aimed to raise environmental awareness in the face of challenges such as climate change and pollution. Speakers emphasized the importance of environmental consciousness from individual to community levels. The project also inspired students to explore and enhance their understanding of the connection between environmental health and human health.



Green Sunday

In celebration of Youth Month 2023 and upholding the tradition of “FPT for the community,” on the morning of March 19, 2023, the Social Work Club at FPT University Can Tho, in collaboration with the Youth Union of Truong Long Tay Commune, Truong Long Tay High School Union, and the 1st Battalion of the Southwest Mobile Police Regiment stationed locally, organized the “[Green Sunday](#)” volunteer activity. This event focused on cleaning up and planting areca trees along rural roads and the premises of the Truong Long Tay Commune People’s Committee.

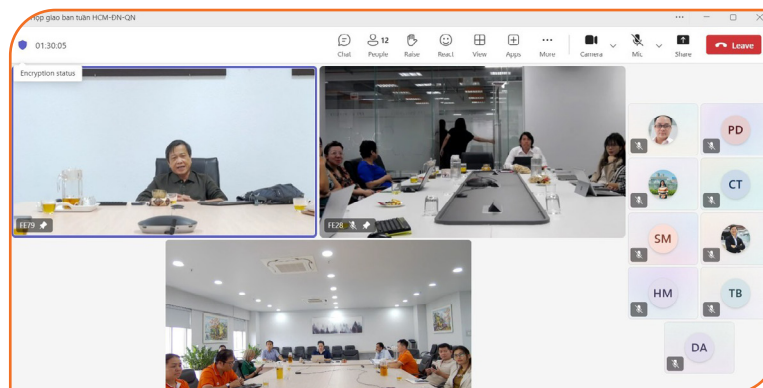


To reduce emission



1. Energy Saving

- 1.1. Utilizing LED lights
- 1.2. Implementing automatic on/off systems or timers in classrooms and hallways



2. Work and study from home

- 2.1. Meeting online inter-regional of FPTU
- 2.2. Each student learns 20% online from open learning resources: Coursera



EcoVadis World Tour 2024

FPTU participated in the EcoVadis World Tour 2024, held online for the Asia-Pacific region on October 22. This event provided valuable insights into sustainability standards, focusing on topics like decarbonizing supply chains, regional regulatory compliance, and EcoVadis solutions to support businesses in their sustainability journey. It also offered FPTU the opportunity to expand connections, exchange experiences with leading companies in sustainability, and better prepare for future projects and collaboration opportunities.