13 CLIMATE ACTION

Take urgent action to combat climate change and its impacts

44,103

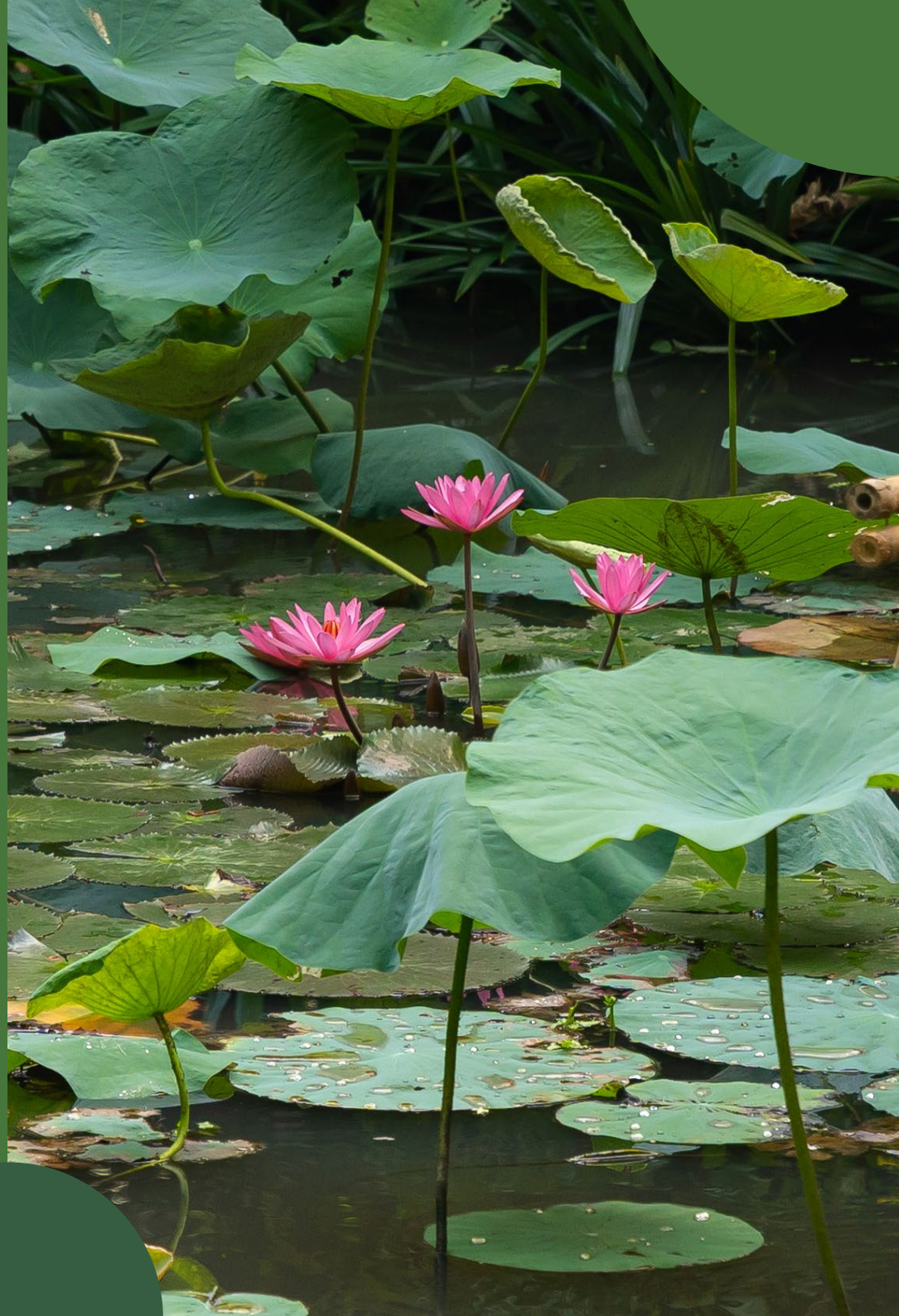
actions of students at FPT University have supported the goal of “Climate Action” – SDG 13

25

research publications aligned with SDG 13: Climate Action were published by FPTU faculty members in 2025

15.8%

REDUCE GREENHOUSE GAS EMISSIONS BY 2030



Promote actions in FPTU to combat climate change

FPTU COMMITMENT NET ZERO BY 2040

Scope 1

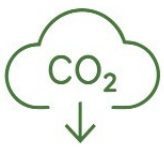
- Operating a **516 KWP** solar power system at FPTU Can Tho.

Scope 2

- Design and build **15%** new offices with low Energy Performance.

Scope 3

- Enhance the blended online/offline work and learning model.
- Promote green transportation: use public transport and low-emission modes of transport among staff and students.
- Reduce the use of private vehicles by **20-25%**.
- Implement sustainable procurement policies throughout the campus to protect the environment.
- Integrate AI into infrastructure management systems to save costs and reduce energy and water consumption.
- Increase the number and area of trees planted to offset carbon emissions.











Operating a 516 KWP Solar Power System at FPTU Can Tho

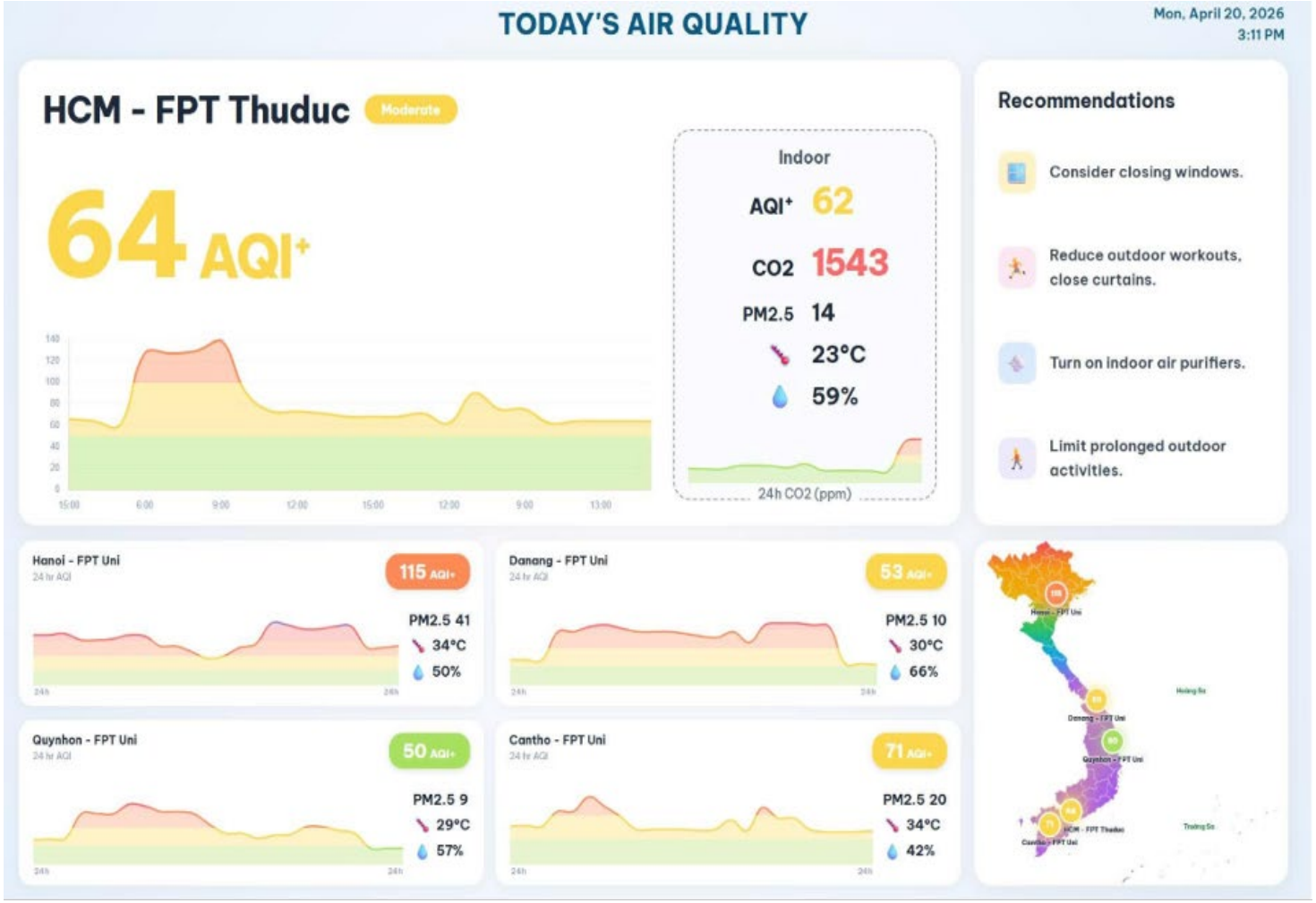
Since December 2025, FPTU Can Tho has installed and put into operation a rooftop solar power system with a capacity of 516 KWP. The system provides 60,000 KWh/month for the campus, equivalent to saving nearly 100 million VND.





FPTU Acts for Climate

FPTU has integrated air-quality monitoring into and Gathering data through a 5-station monitoring network across 5 campuses and sharing data with the world with more 70K follow. CEO of IQAir, Mr. Frank Hammes, awarded the university the title “2026 Vietnam Top Education Air Quality Contributor”.



13 CLIMATE ACTION