



Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all



25%

25% of courses integrate SDGs content

30,749

Actions of students at FPT University have supported the goal of “Quality Education”



AI AS REQUIRED LEARNING COURSES FOR STAFF, FACULTY, AND STUDENTS

Expanding Community Access to AI

Delivered free AI courses to 1,200 principals, 10,000 teachers, and 5,000 high school students across 33 provinces/cities.



FPTU Life Long Learning Initiatives

At FPTU, self-study skills are emphasized for everyone—management, faculty, staff, and students. Continuous professional development is encouraged and often mandatory. Both students and faculty participate in online learning, primarily using high-quality resources from Ivy League universities on platforms like Coursera and Udemy. Each student completes about 20% of their coursework on Coursera, while faculty must complete at least one 30-hour online course annually to enhance their skills.

FPTU has received several Coursera awards Maximizing Impact Award (2024).

FPTU integrates sustainability education into its syllabus with 116 courses, including three mandatory ones for all students. In 2024 , over 2,000 free Coursera accounts with high-quality online learning materials from US Ivy League schools were provided to FPTU alumni.

2000

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FPTU representative receiving a Coursera award —marking the university’s fourth consecutive year of recognition



FPTU for the community

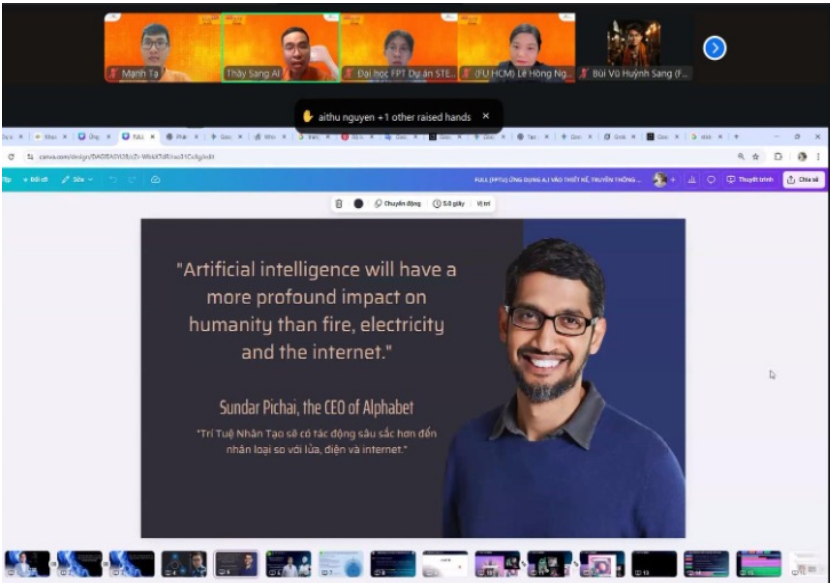


STEM education in the age AI

15,000

Campaign “STEM education in the age AI” The campaign brought free AI and STEM to 15,000 to high schools teachers and students on the 33 provinces Vietnam

The initiative not only spreads AI knowledge but also affirms FPT University’s pioneering position in AI, while demonstrating alignment with Government



Community Art for Disadvantaged Children

Community Art Class, under the FPT University for the Community program, is co-run by Digital Art & Design faculty and students (FPTU HCMC). At Dieu Giac Pagoda, children paint plant pots and germinate green seeds, nurturing a love of nature and positive emotions. The activity helps FPTU students apply classroom knowledge, spread humanistic values, and grow skills and personal development in meaningful, real-world settings.



Bringing English to the Community

“Bringing English to the Community,” part of the FPT University for the Community program, is led by the ELF Speaking Club (English Studies – FPTU) to support underprivileged children. Launched in Semester 2023 at Long Buu, the initiative expanded to three more classes in early 2024, with Saturday sessions across four time slots. Classes are taught by trained FPTU student instructors using creative, engaging methods to build all four skills—listening, speaking, reading, writing—alongside soft skills. Games and activities foster a friendly, inspiring environment, laying a solid English foundation and opening future opportunities for learners.



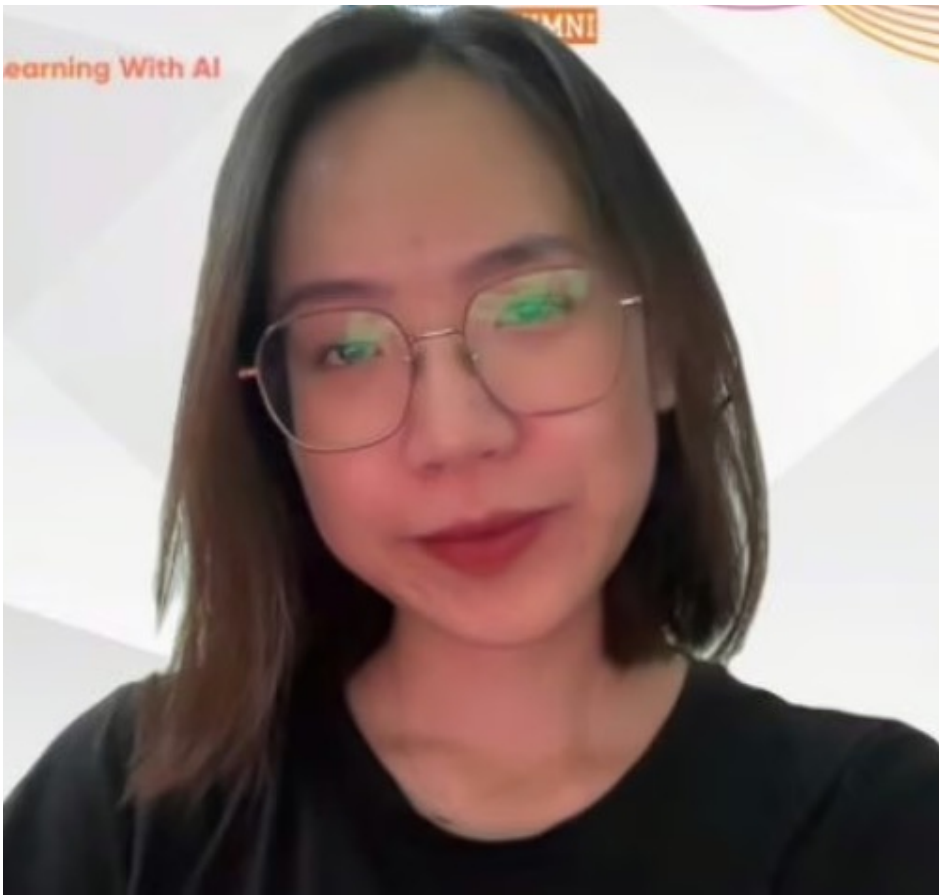


Notable FPTU



Ta Duc Tung
IT, Cohort K2 (FPTU)

Now a Professor (PhD), University of Tokyo (Japan). His research spans digital fabrication, soft-bodied robotics, flexible electronic circuits, and human-computer interaction (HCI). He also serves on the executive board of the Vietnamese Academic Network in Japan (VANJ).



Nguyen Mai Anh
Business Administration,
Cohort K7 (FPTU)

Currently an AI Product Manager at a technology company. During the historic floods in Thai Nguyen, she co-created vntraffic.app, an AI-enabled rescue platform that, in a single day, logged 3,000+ help requests from residents and their families.



Dang Tran Phuong
FAI–Aptech alumnus

Now Deputy CEO, FPT Software.
He has led FPT Americas to 11× profit growth after years of stagnation. In 2012, he joined a 10-hour negotiation with Boeing, leveraging expertise in technology, management, and economics to help secure a multi-million-USD software supply contract.



Nguyen Khanh Linh — Software Engineering (FPTU); M.Eng. in AI, National University

With 14 years in NLP, machine learning, and data science, she is Head of AI at Obello, a US-based graphic-design platform automating design with AI/ML. In 2024, she was recognized as a LinkedIn Top Voice.