



FPT UNIVERSITY



FPT UNIVERSITY'S SUSTAINABLE DEVELOPMENT GOALS REPORT 2024





Introduction

FPT University (FPTU) is a private university established in 2006, under FPT Education, a member organization of FPT Corporation – the leading technology conglomerate in Vietnam. The university currently operates five campuses in five major cities: Hanoi, Da Nang, Quy Nhon, Ho Chi Minh City, and Can Tho, with a student population in the tens of thousands.

FPTU has participated in the THE Impact Rankings since 2022 and has continuously risen in the rankings over the past four years, becoming one of the top Vietnamese universities demonstrating strong commitment and impactful contributions to the United Nations Sustainable Development Goals (SDGs).

This report reflects the university’s governance strategy, key performance indicators, and meaningful initiatives implemented by FPTU leadership, faculty, staff, and students to advance the SDGs.

Although FPTU is classified as an applied university, its scientific research performance has significantly risen over the past two years, earning high recognition and rankings among universities in Vietnam. FPT University students are not only equipped with the skills to be ready for global careers but are also empowered to begin entrepreneurial ventures directly while studying at the university.

“Happy University” is both the message and the goal of FPTU.

Beyond Limits

Sustainable Development

Our orange uniform



FPTU Sustainable Development Logo



FPT University Board members at the strategic planning session



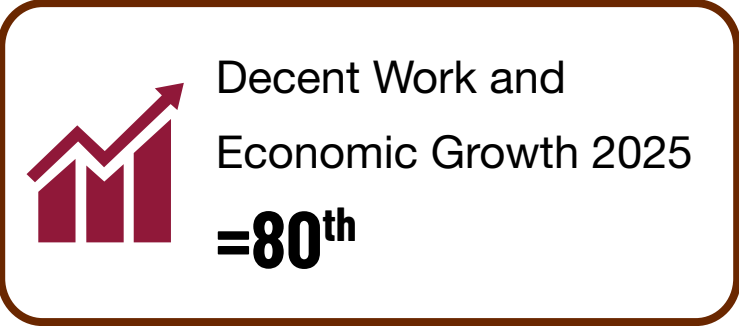
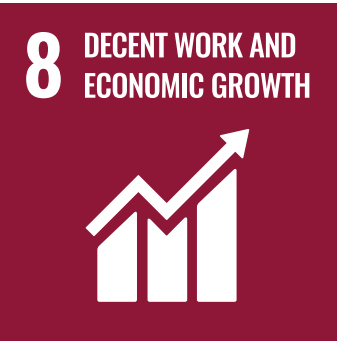
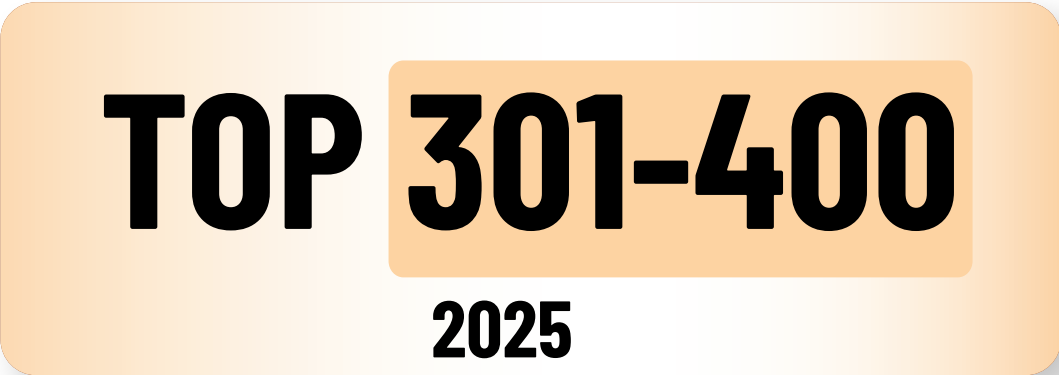
Map of FPTU's 5 campuses

Commitment to Support the UN’s SDGs

- NET ZERO BY 2040
- REDUCE GREENHOUSE GASES (GHG) BY 15,8 % BY 2030
- REDUCE 40% OF STUDENTS’ USE OF PERSONAL VEHICLES TO SCHOOL BY 2028
- 98% STAFF AND FACULTY COMPLETE 4 ONLINE COURSES ON EXPERTISE AND AI ON THE COURSERA PLATFORM BY 2026

Message from the University Board President

- A DECENT UNIVERSITY
- EXCEPTIONAL LEARNING EXPERIENCE
- EXTENSIVE NETWORK OF CAMPUSES
- WHERE EVERYONE IS HAPPY





End poverty in all its forms everywhere

HOPE FOUNDATION’S JOURNEY IN 2024:

- 13 NEW SCHOOLS BUILT
- 50 SCHOOLS RENOVATED
- 68 NEW BRIDGES BUILT
- 70 NEW SANITATION CLUSTERS BUILT, RENOVATED
- 748 CHILDREN TREATED (INCLUDING 51 PEDIATRIC PATIENTS WHO RECEIVED STEM-CELL OR ORGAN TRANSPLANTS)
- 35 ELECTRONIC LIBRARIES GIVEN
- 28 SCHOOLS RECEIVED INFRASTRUCTURE SUPPORT AND DONATED LEARNING EQUIPMENT AS PART OF POST-STORM-AND-FLOOD RECOVERY

Together with our people to overcome floods



FPTU for the community

55,558

Actions of students at FPT University have supported the goal of “No Poverty”

1B VNĐ

In 2024, the FE Staff One-Day Salary Fund, through the Hope Fund, supported poor provinces and disadvantaged people with approximately 1 billion VNĐ



Inauguration ceremony of the new Hope School campus at FPT City, Da Nang



Hope School students setting into their new accommodations



Hope School students assembling robot

Hope School

Hope School, established in 2021 on the initiative of FPT Corporation, welcomes, nurtures, and educates children orphaned by the COVID-19 pandemic. This year, the school inaugurated a new campus at FPT City, Da Nang.

FPTU students and faculty actively accompany Hope School pupils—volunteering to teach academics, music, sports, and foreign languages free of charge.

1300

FPTU awards 1,300 full scholarships, 25% of which are reserved for students from Vietnam’s disadvantaged provinces

Orange Shirts in U Minh Thuong

“Orange Shirts in U Minh Thuong” is a weekly community program led by FPTU Can Tho students. Despite the sweltering July heat, students traveled to An Minh Bac Kindergarten in Kien Giang Province—a remote, under-resourced area in Vietnam’s far south—to help refurbish the school. They cleaned and repainted aging walls, cleared overgrowth, and planted 500 pink trumpet trees along both sides of the road.





End hunger, achieve food security and improved nutrition and promote sustainable agriculture

IN 2024, FPTERS TOGETHER WITH HOPE FOUNDATION BROUGHT THE FOLLOWING TO DISADVANTAGED

3,050 NUTRITIOUS MEALS DELIVERED

710 GIFT PACKAGES PRESENTED FOR VIETNAM’S TRADITIONAL TET (LUNAR NEW YEAR)

59,654

Actions of students at FPT University have supported the goal of “Zero hunger”

FES – Open heart 55

“Tet Reunion 2024” is a charitable project by iGo Community Club at FPT University. With the iGo Feast, FPTU students made banh chung (a traditional Vietnamese savory rice cake) and delivered them to children with disabilities for Vietnam’s Lunar New Year 2024. On January 28, iGo members visited Quynh Hoa Center to give gifts to children with disabilities and to night-shift workers on the streets of Hanoi.



EM Project – Summer of Love

FPTU students spent the summer with disadvantaged and children with disabilities at the Dong An Primary School compassion class, sharing family-like warmth through dance, martial arts, chess, and caring activities—offering love, encouragement, and inclusion.



Warmth for Highlands

In the 2024 “Warmth for Highlands” project, FPTU’s F2K (FPT’s Kindness Krew) delivered over VND 88,038,000 in community support, including:

- 90 household gift packs (food, rice)
- 151 warm jackets, 11 solar lamps, 10 blankets, 6 mattresses
- 5 bicycles for disadvantaged children; cash assistance for 10 vulnerable families
- First-aid cabinets for primary & preschool; gifts for day-school children; and gift packs for 57 boarding pupil



3 GOOD HEALTH AND WELL-BEING



FPT University is one of the pioneering institutions to incorporate Vovinam into the regular physical education curriculum. The Vovinam instructors at FPT University are experienced masters, many of whom are former athletes who have won Gold Medals at the SEA Games, Southeast Asian Vovinam Championships, and other international competitions.

These martial arts lessons not only help improve health and boost confidence but also equip students with self-defense skills, making them more resilient in life.

One of the prominent activities is the “FPT Edu Khoi Nguon Vo Viet” tournament. This is a nationwide martial arts competition that attracts nearly 4,000 students from across the FPT Education system each year.

140,000

Founded in 2023, the FPT Education Vovinam Federation counts 140,000 practitioners.



FPT Education Vovinam Federation

Founded in 2023, the FPT Education Vovinam Federation counts 140,000 practitioners.

- FPTU students learn Vovinam to improve health, adaptability, and self-defense skills.
- Each student completes 84 sessions (theory and practice) in Vovinam.
- FPTU hosts the largest Vovinam dojo in Vietnam.



First Aid and Emergency Response Training

For newly enrolled students, the orientation period is extremely important. During this time, they receive thorough guidance to prepare them for university life at FPTU. One of the essential skills taught to new students is first aid and emergency response for sudden or critical situations. This training equips them with the ability to assist friends, family, and the community when emergencies occur.

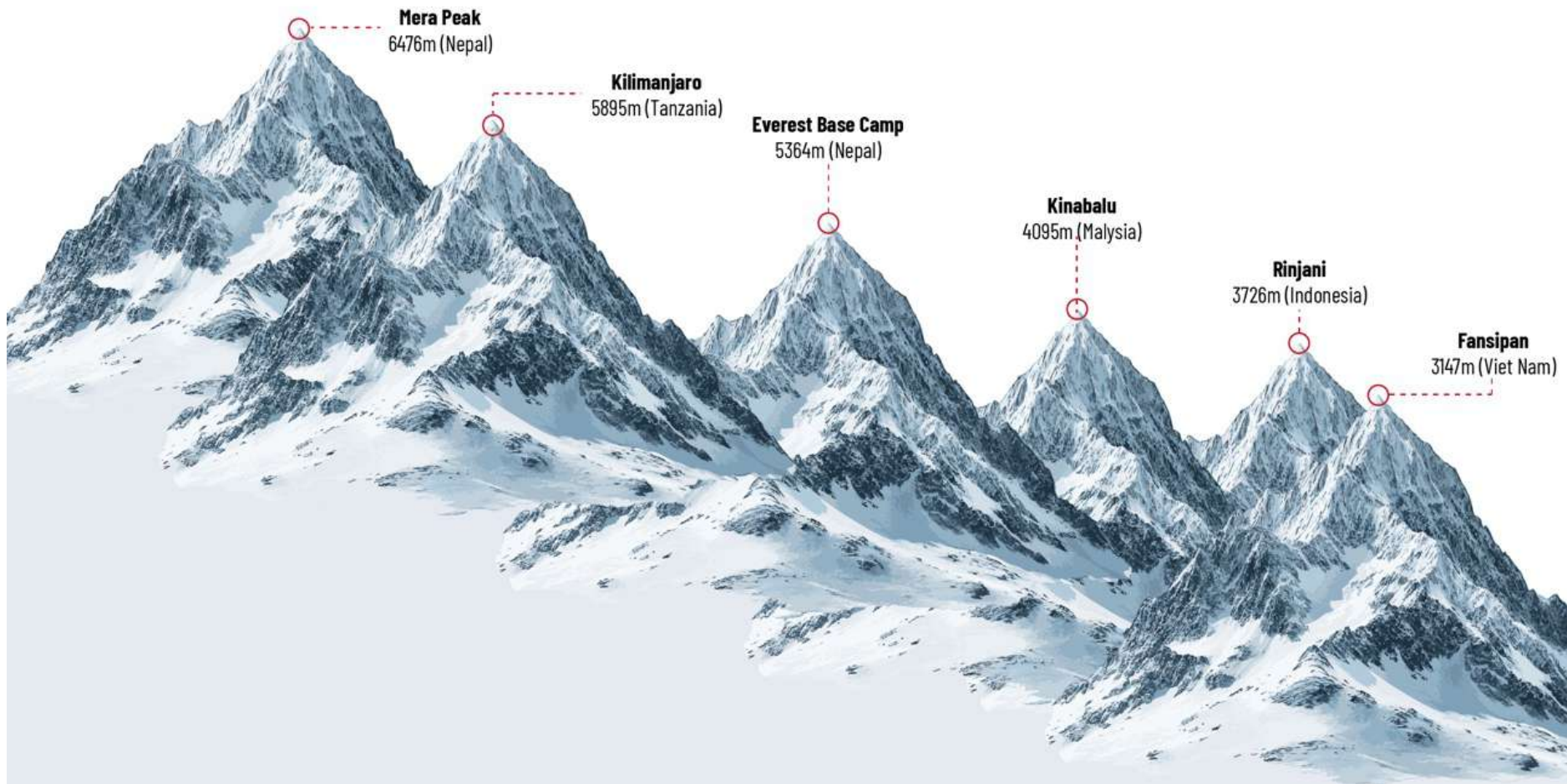




25 mountains in Vietnam and around the world were summited by FPTU

FPT Education set a Vietnam record: conquering 25 peaks—domestic and international—in a single year, with the largest participation of staff and faculty.

- Fansipan (Vietnam): 3,147m
- Rinjani (Indonesia): 3,726m
- Kinabalu (Malaysia): 4,095m
- Everest Base Camp (Nepal): 5,364m
- Kilimanjaro (Tanzania): 5,895m
- Mera Peak (Nepal) : 6,476m



Everest Base Camp
5,364 meters



On Mera Peak
summit 6,476m

Wellbeing
Challenge
Happiness

Community and Wellbeing
Initiatives Highlight 2024

In 2024, a total of 352 staff from FPT Education participated in the program “Reaching the Peaks – The Village of Educators Conquers 25 Summits,” climbing mountains together, including international destinations such as the Everest Base Camp and Mount Kilimanjaro, the highest peak in Africa, as well as iconic peaks across Vietnam such as Fansipan, Ta Xua, Ngu Chi Son, and the Ta Nang – Phan Dung trail.

The program was officially recognized by the Vietnam Records Organization as:
“The program to conquer 25 mountains and high peaks in Vietnam and around the world within one year, with the largest number of participating staff, lecturers, and employees.”



250 FPTUers atop
Ngoc Le, Kon
Plong, Kon Tum,
Vietnam, 1,720 m



FPTU for the community



417
417 FPTU students participated in the humanitarian blood-donation drive “Warm Embrace.”

Students at Hung Trach II Secondary School in Quang Tri province wash their hands at a new restroom schools



Collaboration with Tam Duc Cardiology Hospital, Ho Chi Minh City

Through the interactive exhibition “Stroke me... Stroke” conducted in collaboration with Tam Duc Cardiology Hospital, students and lecturers from the Digital Art & Design program developed public health awareness campaigns and organized interactive exhibitions to educate youth and communities about stroke prevention and cardiovascular health.

Dr. Do Van Buu Dan, Specialist Level I and General Director of Tam Duc Cardiology Hospital, shared:

“The ‘Stroke me... stroke’ exhibition is a unique event showcasing the creativity of young people, transforming a topic that often causes discomfort among those who have never faced the risk of stroke into an artistic experience.”

Representing the project, student Phan Tran Minh Nhat stated:

“The idea for ‘Stroke me... stroke’ was born from an alarming reality: many young people still believe stroke is an issue only for the elderly. We wanted to challenge this misconception by turning dry medical statistics into an emotionally engaging and immersive experience.”



The interactive exhibition ‘Stroke me... stroke’ at Ho Chi Minh city



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

In 2024, over 2000 free Coursera accounts with high-quality online learning materials from US Ivy League schools were provided to FPTU alumni



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



FPTU for the community

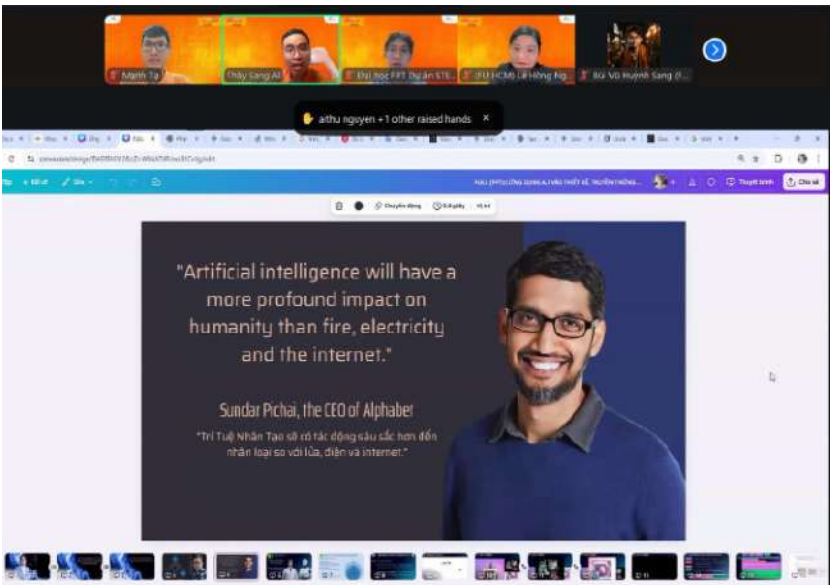


STEM education in the age AI

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.



Achieve gender equality and empower all women and girls

LadyLand is a project that celebrates women on International Women’s Day (March 8) and opens a journey of self-discovery for FPTU women—creating a space to connect and encouraging each to shine in every version of herself.

Made My Day: photobooth to capture memorable moments

Be Shiny Be Lady: meaningful gifts & messages—the “first seed”

Build Your Land: hands-on seed crafting

Sweet Game: mind-and-body challenges

Wonder Flower: care for your plant and receive rewards



30,478

Actions of students at FPT University have supported the goal of “Gender Equality”



FPTU Women’s Teams Compete at the National Student Sports

In the final heart-stopping moments, FPTU’s young women clinched the victory



FPT Education students wins National Beauty pageant crown for two consecutive years (2024 & 2025)

Both winners are students of FPT Education. With beauty, stage talent, martial arts skills, and fluent English—and especially their knowledge of and contributions to the UN SDGs—FPTU students excelled to claim the national crown two years in a row.



FPT Female student excels at ASEAN Women’s CTF



Tran Le Minh Thu (Information Security major) placed 5th out of 218 contestants at the ASEAN Women’s Capture The Flag (CTF) competition. The event took place on July 30, 2025, organized by AJCCBC in collaboration with the Swiss Federal Department of Foreign Affairs (FDFA) and FIRST. Aimed at encouraging women to enter cybersecurity and practice hands-on CTF challenges, the contest marked a strong regional showing for Minh Thu.

She has been selected to join Team ASEAN for the International Cybersecurity Challenge (ICC) 2025 in Japan.



Ensure availability and sustainable management of water and sanitation for all

IN 2024 AVERAGE
CLEAN WATER
CONSUMPTION
PER PERSON
DECREASED BY

7.5%

86,808

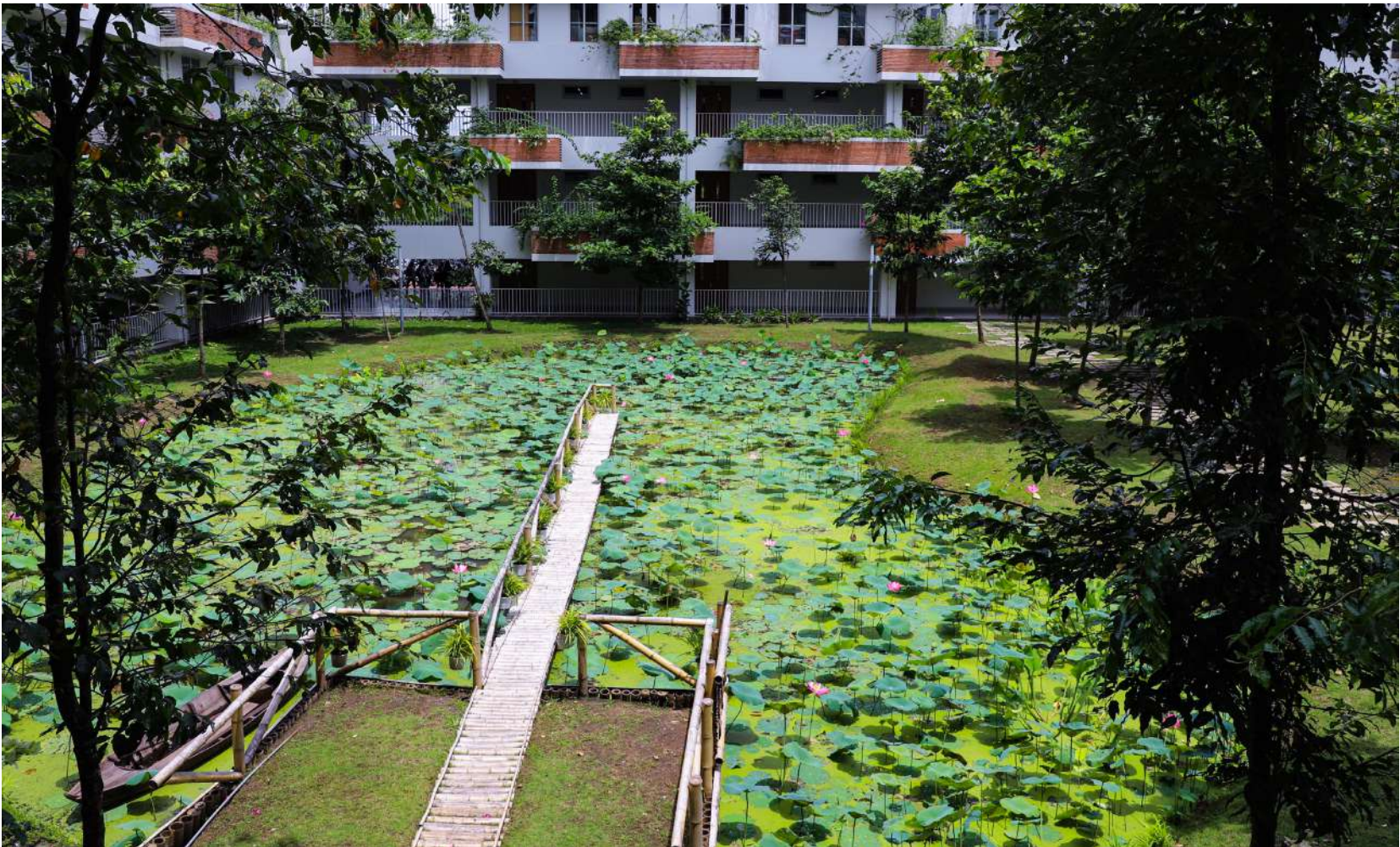
Actions of students at FPT University have supported the goal of “Clean Water and Sanitation”

Water-Saving Measures at FPTU

- Use flow control valves to reduce faucet discharge.
- Implement drip-irrigation systems for landscaping.

Drought-tolerant plants grown on campuses include:

- Frangipani flower
- Madagascar almond
- Bougainvillea



The water storage reservoirs at FPTU campuses hold 30,000 cubic meters.





FPTU for the community



School Sanitation Project - Hope Foundation

Hope Foundation, together with Portal 1400, is implementing the program “Building New Sanitation Facilities for Students in Lao Cai province.” The facilities are constructed in accordance with Ministry of Education and Training standards, ensuring a clean, safe, and student-friendly environment.

Hope Foundation and FPTU Can Tho implement a school sanitation and clean-water project at local schools.

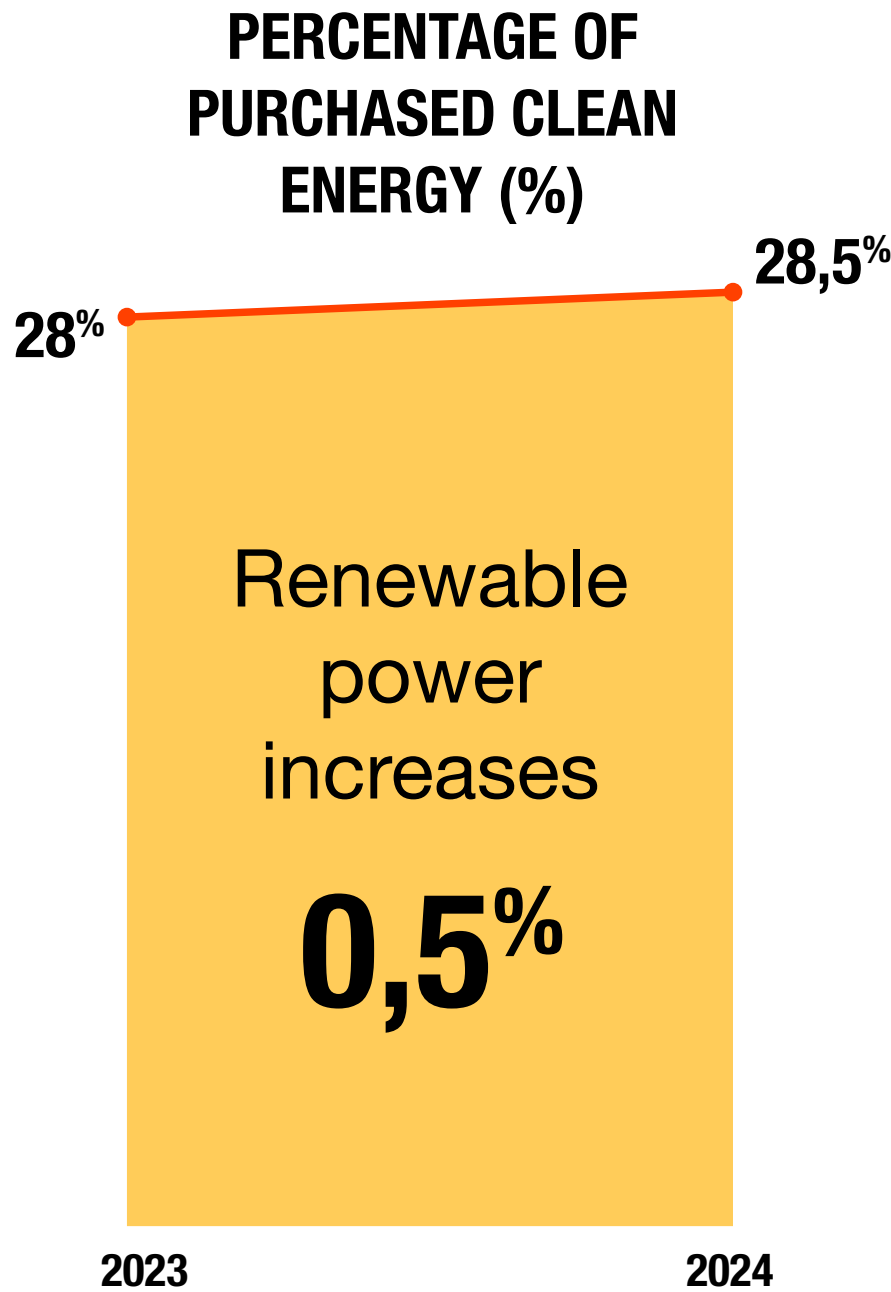


FPT University handed over sanitation facilities to three high schools in Can Giuoc district





Ensure access to affordable, reliable, sustainable and modern energy for all



Renewable power increases
0,5%

Emissions from average electricity consumption per person decreased by
7,8%

70,593
Actions of students at FPT University have supported the goal of “Affordable and Clean Energy”



Green Mobility

FPT Corporation partners with Vingroup to offer incentives encouraging FPT employees to purchase and use VinFast electric vehicles

FPT employees who place a deposit for the VinFast VF3 receive exclusive incentives of up to 6.5%, with prices starting from VND 235 million. This is announced as the highest market incentive, under the cooperation program between FPT Corporation and Vingroup.

The package includes: a direct 5.5% discount for full payment; or a 2% discount plus interest support on 50% of the vehicle value for installment plans. In addition, FPT staff receive an extra 1% from FPT’s Green Transition Fund.

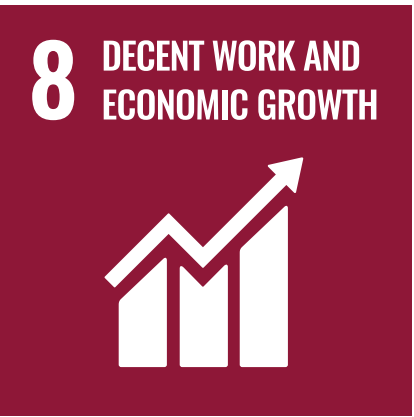


Reducing Carbon Footprint — Toward Net

On Saturday evening, March 23, 2024, FPT University Can Tho actively joined the Earth Hour campaign under the message “Save electricity — make it a habit.” The campus observed a 60-minute lights-off from 20:30 to 21:30, while students turned the campaign into everyday practice through concrete actions:

Swap recyclables for plants: students collected plastic bottles, paper, and used batteries to exchange for potted plants, strongly promoting recycling and waste reduction.

Raise awareness: students used social media and internal communication channels to spread the message “Save electricity — make it a habit” to friends, families, and the broader community.



Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all

Creating a Happy Workplace at FPTU



61,579

Actions of students at FPT University have supported the goal of “Decent Work and Economic Growth”

98%

The employment rate for FPTU graduates

Policies issued by FPT University to create a good, safe, and equal working environment:

- Equality and Diversity Policy (pages 6 to 20 – Decision 343 in the Employee Handbook).
- Anti Bribery/Anti-Corruption Policy (page 20 – Decision 343 in the Employee Handbook and pages 8 to 9 – Decision 740 in the Labor Regulations).
- Health and Safety Policy (pages 9 to 19 – Decision 343 in the Employee Handbook and pages 7 to 8 – Decision 740 in the Labor Regulations).



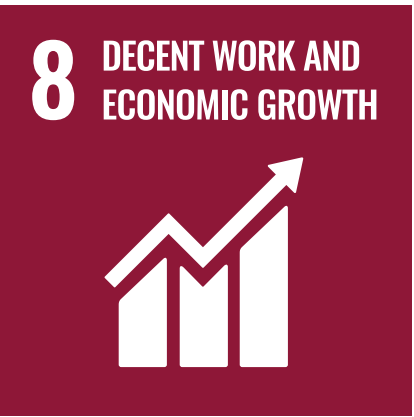
FPTU staff and faculty on the Summer 2024

The lives of family of staff and lecturers are taken care

FPTU maintains annual welfare programs to support the well-being and strengthen the bonds of its staff, faculty, and their families. The FE Small activity group for employees’ children includes: International Children’s Day events, academic excellence awards, skills-building summer camps, and FEmily Outing for family connection. In addition, the university organizes an annual Company Trip with team-building activities, with financial support provided.



FE Small families at a FEmily Outing cinema event



FPTU Students Ready for Global Careers



Talkshow: “Sustainable Development in the Creative Industry” at FPT University Hanoi

On the morning of March 5, 2025, at Gamma Hall, FPT University Hanoi hosted the talkshow “Sustainable Development in the Creative Industry,” co-organized with Beta Network, offering practical, in-depth perspectives on content creation in the digital era.

Speakers shared real-world insights into social media trends and the role of technology in content production, including how AI and Big Data can be applied to optimize user experience.

This event is part of the FPTU Career Fair 2025 series, kicking off a calendar of upcoming industry talks.



FPTU Career Fair 2025: Shaping the Sustainable Journey

The FPTU Career Fair—the university’s largest annual job event—took place in Hanoi, drawing 5,000+ students and 60+ companies under the theme “Shaping the Sustainable Journey.”

Students accessed 1,000+ internship and job opportunities across IT, finance, banking, communications, marketing, and retail. Within the event framework, Alpine Electronics China awarded a VND 300 million scholarship fund to FPT University to support talented students’ academic and professional growth.

“Sustainable development” was woven throughout the fair’s activities, encouraging students to innovate and pursue sustainable solutions in their careers.

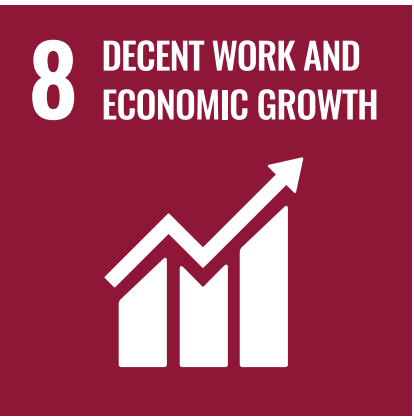
UPON COMPLETING ON THE JOB TRAINING, STUDENTS RETURN TO CAMPUS FOR THE REMAINING THREE SEMESTERS WITH A NEW MINDSET: GREATER CONFIDENCE, CLEARER CAREER GOALS, AND READINESS TO COMPETE IN THE LABOR MARKET

On-the-job Training Program

On-the-Job Training (OJT) is a special semester held in Semester 6 for all FPTU students. Over four months of “learning in industry,” students experience real-world workflows, engage in live projects, build professional discipline, and gain a clearer view of their future workplace. After years of implementation, OJT has become a valuable experience that helps students consolidate knowledge, develop skills, and expand professional networks.

Upon completing OJT, students return to campus for the remaining three semesters with a new mindset: greater confidence, clearer career goals, and readiness to compete in the labor market.





FPT students on company site visits



FPTU to Supply 3,000 IT Graduates to the Labor Market in 2024

FPT University consistently maintains a high graduate employment rate, with 98% of students securing jobs immediately after graduation. The average starting salary is VND 8.3 million/month, and for Information Technology majors it reaches VND 11 million/month.

19% of alumni work in developed countries (the UK, USA, Germany, Japan, Canada, the Philippines, etc.); 5% launch startups; and 100% have opportunities to work within the FPT Corporation. Many FPTU graduates also join leading tech companies at home and abroad, including Viettel, VNPT, MobiFone, CMC, Samsung, LG, Intel, Microsoft, IBM, and Google.

FPT Corporation's 2024 statistics show that 40% of the Group's leaders across 30 countries and territories are FPT University alumni. In addition, one in every 15 FPT engineers is a graduate of FPT University.



IT students interning at FPT Software Japan

Tech Fest & Job

The event centers on recruitment connections with an expo of nearly 100 companies, where students receive role-specific advice, submit CVs, and interview on the spot. It's a chance to meet top employers, expand networks, and secure internship and job opportunities.

In parallel, a technology showcase features hands-on experiences and demos in AI, Cloud, and IoT—including a highlight performance integrating the AI Virtual Assistant “Nova,” underscoring the theme “AI Say Hi – Talents Fly High.”

For career development, the program offers expert talks and workshops, plus career-orientation activities with industry partners, helping students map out a clear career pathway.

FPTU Students Ready for Global Careers





Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation

FPTU ON VIETNAM UNIVERSITIES RANKINGS IN SCIENTIFIC

Computer	rank 4 th
ITS (AI)	rank 6 th
Mathematic	rank 9 th

Science and Technology Research at FPTU

In 2024, FPTU had 410 Scopus scientific articles, of which

25% in Q1

16% Students' articles

52,554

Actions of students at FPT University have supported the goal of “Industry, Innovation and Infrastructure”

Modern specialized



Digital Marketing Lab



Culture Lab Japan – China



Ohm Lab

FPT University

FPT University has invested in building a system of modern, specialized laboratories to provide students with a practical and dynamic learning environment. These spaces are not only for research and practice but also hubs of creativity, where students can experience cutting-edge technologies and explore global cultures right on campus.

Highlighted LABs include:

Digital Marketing Lab: A place for students to get hands-on experience with Digital Marketing and Fintech – two leading fields of the digital age.

Innovation Lab: A hub of creativity where students can explore AI technologies and experiment with digital car programming.

Software Engineering – Digital Transformation Lab: A learning space dedicated to Software Engineering, where students can practice programming, control robots, and interact with lecturers.

Ohm Lab: A specialized lab for semiconductor circuit design – one of the most in-demand fields at FPT University.

Culture Lab Japan – China: A vibrant cultural space where students can explore the traditions and unique features of Japanese and Chinese culture.

The LAB system at FPT University not only supports students in their academic journey but also opens opportunities to explore advanced technologies, stay connected with global trends, and build a strong foundation for their future careers.



Training content is oriented towards the most advanced

Start-up in FPTU

Startup Wheel is an annual international startup competition. In 2025, the BrightNest team - FPTU Ho Chi Minh students surpassed more than 2,000 startups to enter the Top 10 finalists, and showcased their products at the InnoEx international exhibition area.



AI First

FPT University Students Showcase Innovative Tech Products at Tech4Life

At the Tech4Life Expo & Summit 2025—co-organized by the HCMC Department of Science & Technology and VINASA—FPT University students unveiled 10 standout technology products.

Highlights included: Memora – Language Garden (an AI-powered Japanese learning app); EmoEase (a platform for emotional sharing and mental well-being); Artline (a creative-production workflow solution); Hypersona (an AI assistant for marketing and sales); Blood Moon RPG (a Vietnam-inspired fantasy game series); and a STEM Education Kit researched and designed by students.

Alongside the exhibition, FPT University co-hosted the seminar “AI and the Future of Careers,” underscoring its leading role in AI education, research, and application.

FPTU presents flagship tech products, startup projects,



Hands-on models, live demos, and illustrative videos





Students participate in national and international

VietFuture Awards

FPT University Students Win First Prize with TaskSpace, an Academic Project Management App, at VietFuture Awards 2025

At VietFuture Awards 2025, a team of Software Engineering students from FPT University won First Prize for TaskSpace—an application that supports academic project management and progress tracking.

The project has attracted nearly 7,000 users, serving not only the FPT student community but also other educational organizations.

With strong practical value, TaskSpace received technology sponsorship worth US\$2,000 from Google Cloud and NVIDIA, laying the groundwork for further growth.

The student team behind the TaskSpace application



ReHistoria — FPT Students’ AR App Reviving Historical Sites Wins the Potential Award

ReHistoria, developed by FPT University students, earned the Potential Award at VietFuture Awards 2025 for its innovative use of Augmented Reality (AR) to recreate historical sites in real-world settings.

ReHistoria enables users to explore history in an intuitive, vivid way, helping to spread cultural



Student Do Phan Minh Quan presenting the ReHistoria project



Authors of ReHistoria — Step Into History



FIRST Tech Challenge Vietnam

The official FIRST Tech Challenge tournament in Vietnam, licensed by FIRST (USA). The 2024–2025 season — INTO THE DEEP — offers an international-standard tech arena where middle and high school students design, assemble, and program robots, then compete in an alliance format. The program fosters learning spirit, creativity, and social responsibility, while inspiring students to practice and apply STEM (science, technology, engineering, mathematics), build digital competencies, strengthen teamwork, and develop problem-solving skills—contributing to a high-quality talent pipeline for Industry 4.0.

FTC Vietnam is jointly delivered by FPT Education and FPT University, with support from Vietnam’s community of engineers and technology experts, international mentors, and the global FIRST network.





Outstanding research lecturer



Dr. Nguyen Phi Hung Lecturer at FPT University, has been honored by Stanford University as part of the top 2% of the world’s most influential scientists.

After ten years of persistent research, Dr. Nguyen Phi Hung, a lecturer at FPT University, was recognized in the top 2% of the most globally influential scientists in 2025, according to the announcement by Stanford University (USA) and Elsevier Publishing House – which recorded 236,314 scientists in the top 2% out of nearly 12 million researchers actively working worldwide.

Outstanding research student

Nguyen Quoc Khang, a student of FPTU Can Tho, and his teacher Quach Luyl Da, Information Technology major at FPT University, were granted a patent by the Vietnam Intellectual Property Office.

“A system and method for activating biological chips integrated with artificial intelligence to rapidly quantify pathogen density in the field.”

Patent 1-2024-04288 (12/06/2024)

Khang has had 7 Scopus articles during his time as an FPTU student

Nguyen Quoc Khang graduated in June 2024, and in 2025 he received a PhD scholarship in South Korea.



Tran Thanh Tu, a K17 international business student at FPT University, has 5 research articles published in international journals in the ISI/Scopus system, including:

“ChatGPT for Educational Purposes: Investigating the Impact of Knowledge Management Factors on Student Satisfaction and Continuous Usage” published in the Q1 IEEE Transactions on Learning Technologies journal.

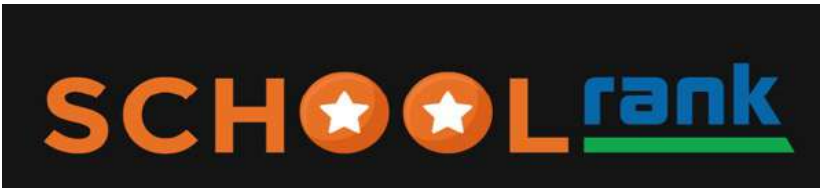


Reduce inequality within and among countries

45,101

Actions of students at FPT University have supported the goal of “Reduced Inequalities”

Fairness in admissions



Now in its fifth year at FPT University, SchoolRank—a free, nationwide benchmarking tool developed by FPTU—assesses the academic performance of high school students across Vietnam.

Fair access for all high school students nationwide.

Any student can self-assess and see their national ranking based on transcript GPA or high-school graduation exam scores.

Beyond assessment, SchoolRank guides FPTU’s admissions priorities: applicants who are First-Generation college students and those facing educational disadvantage receive additional consideration.

Since 2021, SchoolRank has been a point of pride in FPTU’s contribution to inclusive education in Vietnam.



In 2025, in addition to direct admission under the Ministry of Education and Training’s regulations, FPT University applies four admission methods:

Evaluation of High School Academic Record (Academic Transcript)

Achieve Top 50 (or Top 55 for first-generation students) on the 2025 SchoolRank high-school academic ranking at schoolrank.fpt.edu.vn, and have a ≥ 21 total for the Grade 12 Semester 2 subject combination [Math + any two subjects].



Brothers & Sisters

The Brothers & Sisters Club is FPT University’s peer-to-peer model where students support students, helping freshmen integrate quickly from their first weeks through welcome activities, orientation, Q&A, and academic reminders. Entering its ninth year with the spirit of “Inno – Sustain,” B&S is innovating its support methods while upholding its core values of dedication and community responsibility. With mentors alongside them, freshmen grow in confidence, master the skills to study and live at FPTU, and set clear personal goals early on. B&S fosters a culture of mutual support, where senior cohorts steadily guide the next generation.

Support freshmen students integrate

Handbook

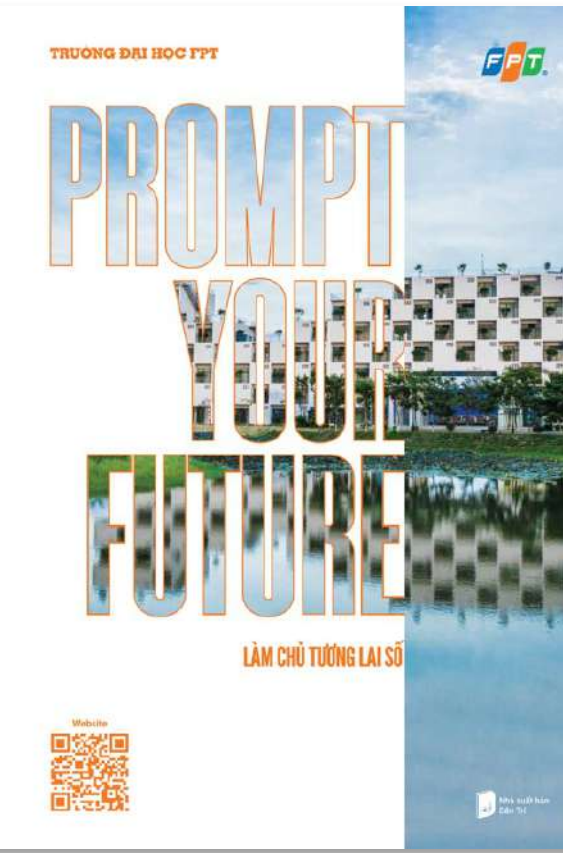
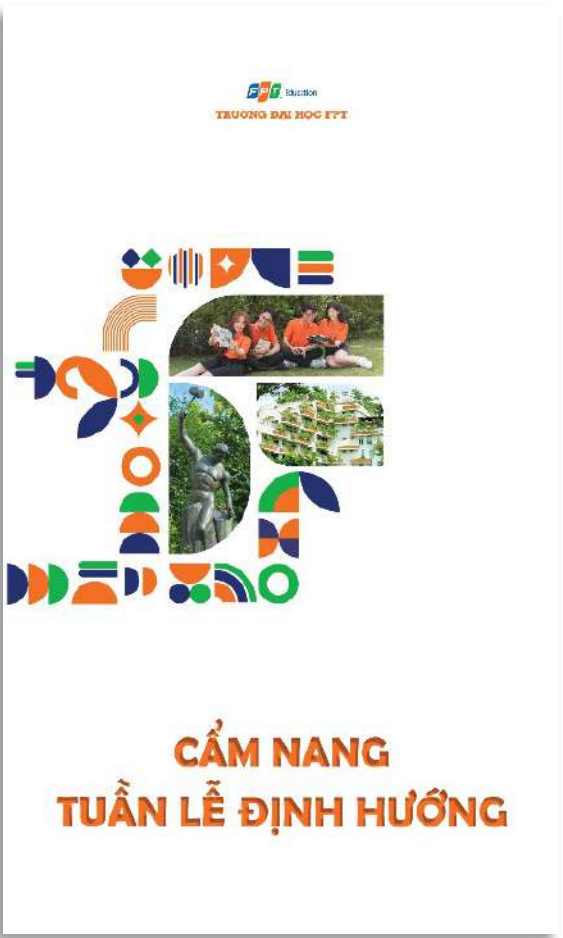
A handbook that gives students a clearer overview of their learning pathway with 24 majors oriented toward AI and the digital economy, together with a clear, comprehensive four-stage roadmap. It also highlights financial aid policies, including scholarships up to 100%, underscoring FPTU’s commitment to expanding learning opportunities for all students.

Freshmen Welcome Guide

A “compass” for new students that explains how the university operates and what services are available: rules and regulations, financial information, student-support resources, contact channels, and guidance on using the FPT Academic Portal to view timetables, attendance, and more. This ensures a transparent, disciplined, and well-supported learning environment.

Orientation Week Handbook

The Orientation Week Handbook is a dedicated guide for matriculation week, summarizing the enrollment/orientation timetable, the English placement test, and key milestones such as Club Day and Convocation Day. It condenses practical modules (university study skills, “AI First,” IT systems guide) and experiential activities (Vovinam, traditional musical instruments, first aid & emergency response), along with reporting requirements and a collection of school songs—helping new students integrate quickly.



10

REDUCED
INEQUALITIES

Campaign to bring AI and STEM to the community

FPT University’s campaign “STEM Education in the Age of AI” has brought AI and STEM education completely free of charge to the community.

More than 15,000 school principals, teachers, and students from over 30 provinces and cities across Vietnam have benefited from the program.

Inspired by the spirit of Vietnam’s earlier generations who once eradicated illiteracy, FPTU lecturers, students, and support teams are now determined to eliminate “AI illiteracy” within the community.

With its pioneering and creative spirit in technology, FPT University was honored with the PIEoneer Award 2025 in London, UK.

PIEoneer Awards 2025 Winner

With the campaign “STEM Education in the Age of AI,” which delivered free STEM and AI education to 15,000+ principals, teachers, and high school students across 33 provinces and cities nationwide, FPT University (FPTU) outperformed many global universities to win the PIEoneer Awards 2025 in London.

The award recognizes FPTU’s efforts to bring knowledge to the community and affirms its pioneering role in the AI era.





Make cities and human settlements inclusive, safe, resilient and sustainable

46,940

Actions of students at FPT University have supported the goal of “Sustainable Cities and Communities”



Green Architectural Landscape at FPTU

Dragon-shaped complex, Hoa Lac campus, Hanoi: distinctive wind-permeable “breathing” blocks; winner of international architecture awards.

Nine Mountains building, Ho Chi Minh City campus: iconic terraced volumes with rooftop gardens, designed by leading architect Vo Trong Nghia.

Can Tho campus: conceived by a French architect, embodying the cultural character of Vietnam’s Mekong Delta.

Da Nang campus: sculptural masses evoking stacked books, a symbol of knowledge.

All buildings have earned national and international green design certifications.



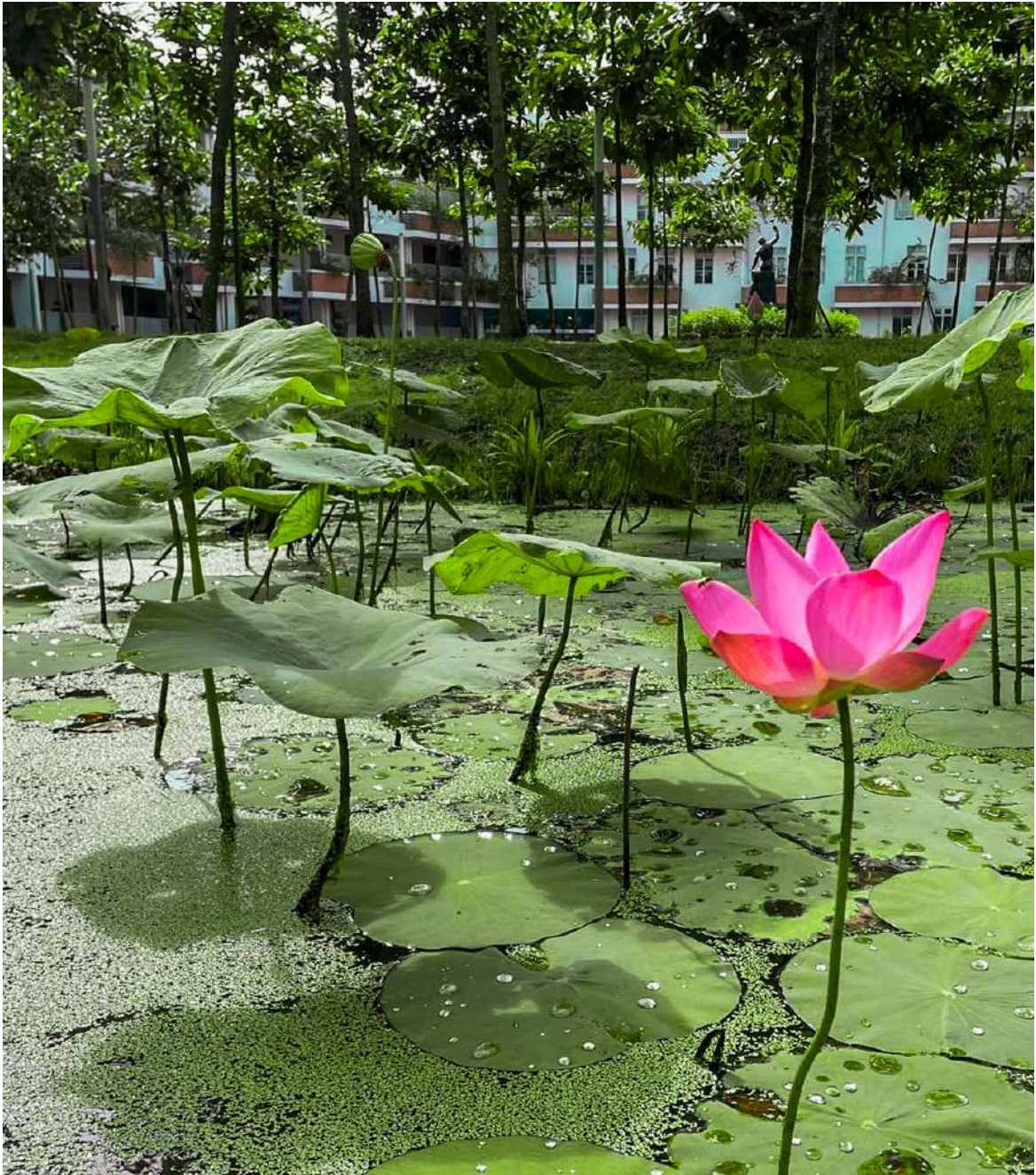


The verdant landscape, rich with trees, flowers, and lakes, creates an exquisitely poetic setting that defines FPTU’s campuses

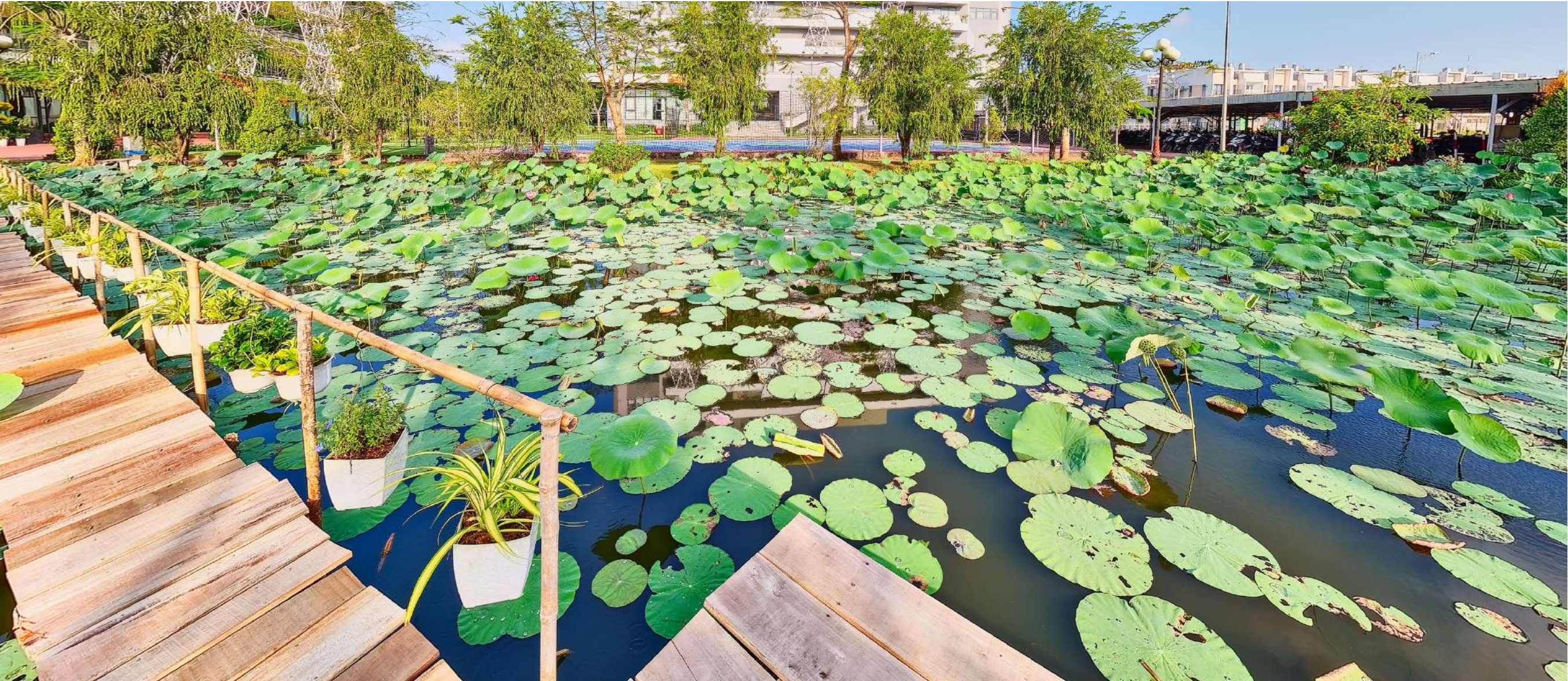
FPTU campuses stand out for their green vistas filled with trees, blooms, and lakes forming an exquisitely scenic setting

FPT University’s campuses feel like pocket forests of deep shade. Layered greenery, including rooftop gardens, tropical plantings, lawns, and lakes, not only beautifies the campuses but also traps fine dust and keeps the air fresh.

The campuses’ captivating scenery is a constant source of inspiration for faculty and student painters and photographers.



8,500 perennial trees
35,000 m² of lawns
30,000 m³ of lakes





Facilities for sustainable mobility at FPTU



Shuttle Bus



Use of electric vehicles and bicycles on campus

FPT University commits to

- Supporting national policies to reduce transport emissions.
- Aligning with FPT Corporation’s target to reduce greenhouse gases by 15.8% by 2030.
- Reducing 30–35% of students’ private-vehicle commuting to campus.

The city’s green transportation system is connected with FPT





Dormitories at FPTU

FPT University dormitories feature distinctive, modern architecture with clean, safe, well-appointed rooms and airy, quiet surroundings plus a full range of modern amenities.- Students receive 30–50% below-market rental rates.

Student Dormitory and Young Faculty Housing – Quy Nhon Campus



Dormitory – Can Tho

Student Dormitory – Da Nang





FPT University Nurtures the Pride of Vovinam Viet Vo Dao

Vovinam is an integral part of FPT University’s physical education, emphasizing strength, techniques, and ethics. With SEA Games medalists among the instructors, the program promotes respect and humanity. Students gain calmness and clarity, preparing for life’s challenges. Various competitions like “Viet Vo Anh Hung Tranh Doat Coc Vung” and “FPT Edu Khoi nguon Vo Viet” inspire them. The FPT Education Organization’s Vovinam Federation, established in 2023, is the largest affiliate of the Vietnam Vovinam Federation, with about 140,000 practitioners.



FPT University brings traditional Vietnamese music to the community.



The university’s traditional orchestra visits local schools to perform folk music and teach students to play traditional instruments.



Performances at Nguyen Van Binh Book Street and Ho Thi Tu Book Street in Ho Chi Minh City.





FPT University Showcases Vietnamese Folk Music in New Delhi, India



FPTU Brings Vietnam’s Traditional Music to Global Audiences

The orchestra performs at cultural and tourism centers across the city.

On the occasion of the Vietnamese Prime Minister’s goodwill visit to the UAE, two lecturers from FPTU’s Traditional Music Department performed with Vietnamese traditional musical instruments, introducing the beauty of Vietnam’s musical heritage to



Vietnam-South Korea Traditional Music and Instrument Exchange



Traditional cultural events are organized during the Lunar New Year, attracting thousands of local

FUDA FEST





FPTU Shares Campus Spaces and Cultural Assets with Local



The library is open to the community for book introduction and reading events.



The football field is open for community tournaments and inter-university student competitions.



The Hyperinflation Currency Museum is open to the public.



Ensure sustainable consumption and production patterns

FPT CLEANUP DAY

FPT CLEANUP DAY is an innovative environmental initiative at the Saigon Hi-Tech Park (SHTP). With scientists on board, the project tackles the plastic-waste problem at its root.

With the engagement of FPT PolySchool, FPT Software, and FPT University, 93 volunteers worked together on 25 May 2025 to collect 120 kg of plastic waste, while sorting and recording items in line with plastic-waste audit standards. The audit found that 52.6% of waste came from single-use plastic packaging. In a dataset of 822 image-classified items, 41.8% displayed brand logos—evidence of “on-the-go” behavior (snacking, quick drinks, smoking) in high-traffic areas—and highlighted the role of plastic-packaging producers.

These findings are compiled in the Plastic Waste Audit Report implemented by Laiday Refill – Rethink Plastic Vietnam, forming the basis for source-reduction measures, EPR (Extended Producer Responsibility) communications, and improved bin-infrastructure planning across FPT premises and the wider SHTP campus.

FPT CLEANUP DAY not only restores shared spaces; it cultivates greener habits and sets the stage for a continuing series of sustainable actions across the FPT community.



101,464

actions of students at FPT University have supported the goal of “Responsible Consumption and Production”



52.6%

The audit found that 52.6% of waste came from single-use plastic packaging



Project volunteers view Plastic Odyssey—a film by Plastic Odyssey—with screening support from Laiday Rethill – Rethink Plastic Vietnam





Orange Journey Project

Orange Journey 2024 is an annual program for first-year students, co-organized by FPT University and the Ninh Kieu District Youth Union to promote green lifestyles and drive positive change in the community.

In this edition, more than 1,500 Cohort 20 freshmen from FPT University joined hands to collect waste at sites across all 11 wards of Ninh Kieu District, Can Tho City.



Green bubbles

Green bubbles – Eco Soap Team is a sustainability initiative that recycles used cooking oil into handmade soap, raising awareness about proper waste-oil handling “from the home kitchen.” The team runs hands-on workshops to teach safe oil disposal and let participants experience making soap from leftover cooking oil, spreading the message: “One green drop, a healthier Earth.”The team won First Prize (Technology, Environment & Health) at the Student Innovators for Social Solutions – Summer 2025 (Blooming Heart) event.



ECOECO – Green your choice: Environmental day at FPT University

ECOECO brings the mission of “choosing green every day” to the student community through a diverse lineup: an Environmental Show; the “Cleaning Race” booth game built from recycled materials; a Green Produce – Hayday stall; an Organic Waste workshop; a 5-Day Greenlife Challenge on the website; the ECO Quiz knowledge check; Collecting Green drives for bottles–cans–cardboard; and Open Gifts, a consignment corner for secondhand items.

The program delivered impressive outcomes: 150,000+ people reached, 1,000 recycled items donated, 395+ consigned goods, 300+ ECO Quiz participants, and 170+ website logins. ECOECO concluded on a positive note—turning small choices into green impact across the FPT community.



Project POSE

FPT University students organized the workshop “Breakthroughs in Bioplastics,” unveiling a spoon made from calamansi peel that drew interest from nearly 20 businesses. The peels are collected, dried, and blended with glycerol and additives to form a material that biodegrades in 3–6 months. The project received VND 50 million in research funding, placed Top 30 in the Experiential Startup (Fall 2024) course, and reached the Top 12 of Business Challenge 2024. Several companies—such as Mekong Silt Resort—have requested product expansion and samples for potential collaboration. The team sees strong commercialization potential and environmental–social impact, particularly in the Mekong Delta region.



5m³

of milk and juice cartons, which were sent to Tetra Pak’s recycling network,



One second of action, protecting the environment

Tetra Pak has partnered with FPT University Ho Chi Minh City to install collection points for recycling paper-based beverage cartons (milk and juice).

The campaign invites faculty, staff, and students to protect the environment through small, one-second habits—pick up, press/flatten, fold, stack neatly in trays, or drop cartons into recycling bins.

In 2024, the FU Ho Chi Minh campus alone collected over 3 m³ of milk and juice cartons, which were sent to Tetra Pak’s recycling network.



Take urgent action to combat climate change and its impacts

FPTU
COMMITMENT
NET ZERO
BY 2040

60,421

ACTIONS OF STUDENTS
AT FPT UNIVERSITY HAVE
SUPPORTED THE GOAL OF
“CLIMATE ACTION”

↓15.8%

REDUCE
GREENHOUSE GAS
EMISSIONS BY 2030



SCOPE 1

- INCREASE THE PROPORTION OF ELECTRIC VEHICLES OWNED BY THE UNIVERSITY.

SCOPE 2

- DESIGN AND CONSTRUCT NEW OFFICES BASED ON SMART, LOW-ENERGY-CONSUMPTION STANDARDS.
- IMPLEMENT FLEXIBLE AND EFFICIENT HYBRID (ONLINE AND OFFLINE) WORKING MODELS.

SCOPE 3

- INCREASE THE USE OF ELECTRIC VEHICLES AMONG STAFF, LECTURERS, AND STUDENTS.
- INCREASE THE RATE OF SUSTAINABLE PROCUREMENT.
- IMPLEMENT TREE-PLANTING ACTIVITIES TO OFFSET CARBON EMISSIONS.
- ENCOURAGE THE LOWEST-EMISSION COMMUTING METHODS.
- REDUCE GREENHOUSE GAS EMISSIONS FROM ELECTRICITY CONSUMPTION BY 15,8% BY 2030
- REDUCE PRIVATE VEHICLE USE BY STUDENTS COMMUTING TO CAMPUS BY 30%



FPT-branded AQI stations from Da Nang, Quy Nhon, Can Tho, and Ho Chi Minh City as displayed on the IQAir map



Air-quality information on the digital display at FPTU Can Tho

Real-time air-quality monitoring stations enable FPTU students, faculty, and staff to track Air Quality Index (AQI*)



The air-quality monitoring station at FPT University Can Tho as displayed on the IQAir website

FPTU acts for climate

FPT University deploys air-quality monitoring across campuses

The university has officially deployed its fourth monitoring station at the Da Nang campus, following existing stations in Ho Chi Minh City, Can Tho, and Quy Nhon.

The stations use AirVisual Outdoor (AVO) devices from Switzerland to measure and display seven key indicators in real time: PM1, PM2.5, PM10, temperature, pressure, humidity, and AQI, with data refreshed every 50–60 minutes.

The entire network is connected to the global IQAir platform, enabling data sharing and contributions to worldwide climate models.





To offset emission



FPTU HCMC initiative to reduce private vehicle use

A campus survey at FPTU shows that 75–80% of students commute by private vehicles.

FPTU launched a communication campaign encouraging students to reduce private vehicle use, carpool, and opt for public transport.

In parallel, the university expanded shuttle-bus routes.

The Ho Chi Minh City Department of Transport also introduced additional bus lines and more convenient stops for students.

After four months, the number of student-owned motorbikes at FPTU HCMC fell by 30–35%.



FPTU participates in conference with partners on greenhouse gases

Energy Saving

- Utilizing 100% LED lights
- Implementing automatic on/off systems or timers

Work and study from

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

The Hanoi campus has more than 1,100 pine trees over three years old





Conserve & sustainably use the oceans, seas & marine resources for sustainable development



Protecting marine ecosystems: Corals and Sea turtles

Cohort 16 FPTU students in Digital Art & Design completed a capstone project on marine ecosystem conservation. The project focuses on two Red List groups at risk in Vietnamese waters: coral reefs and sea turtles. The research compiles comprehensive information on human impacts affecting corals and the habitats of sea turtles. The outcome is a beautifully designed book that integrates AR technology.



SUSTain Vinh Hy — Protecting the marine environment through responsible tourism

Multimedia Communication students at FPTU launched the SUSTain Vinh Hy project to promote sustainable tourism and raise awareness of natural and local cultural conservation at Vinh Hy Bay—a national scenic site and one of Vietnam’s four most beautiful bays. The project drives behavior change for responsible travel through a social media campaign, community events at FPTU, and partnerships with local tourism businesses.

Vinh Hy draws visitors with its pristine landscapes and coral reefs; Ninh Hai District welcomed 1.21 million visitors in the first six months, creating challenges of waste and overexploitation—hence the team’s focus on communication that shifts youth awareness and practice toward sustainable tourism.





46,700

actions of students at FPT University have supported the goal of “Life Below Water”

Project “Ensuring Quality in the Shrimp Hatching Process”

Team One’s “Ensuring Quality in the Shrimp Hatching Process” project applies AI to assess shrimp health, monitor hatching conditions, and detect early anomalies—aiming to improve survival rates and farming productivity. The project won Second Prize at CODE ARENA 2025.

This initiative was developed within Code Arena 2025, hosted by FPT University, under the theme “Leveraging AI to Advance Sustainable Development.”



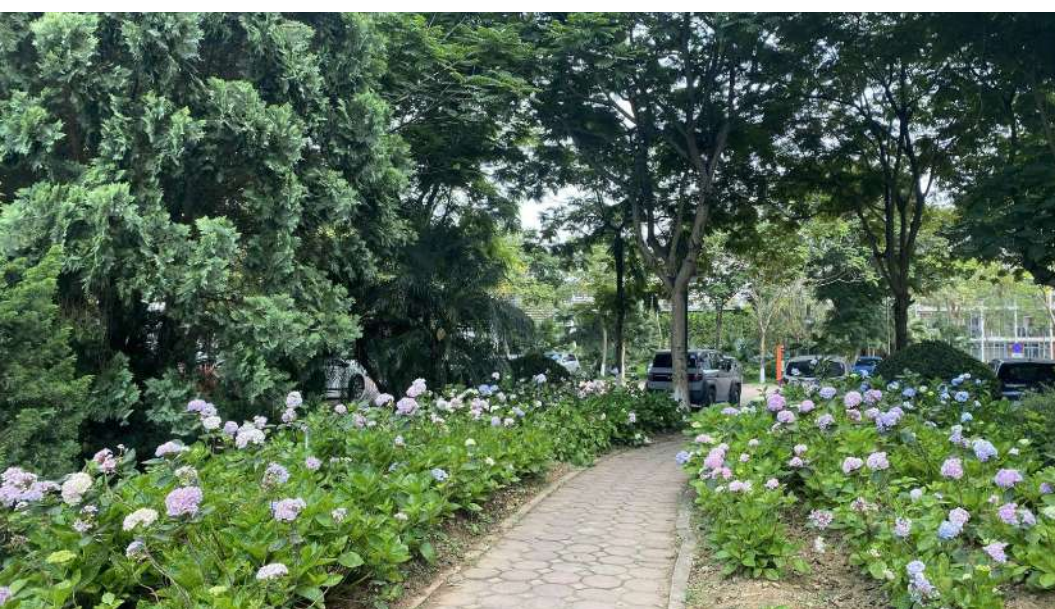
Project “Vay vung”

Multimedia Communication students at FPT University organized the art–technology exhibition “Vay vung” (Struggle) to advocate for reducing plastic waste and protecting marine life and ocean environments. The experiential space employs AR/NFC to display 3D models, alongside curated artworks, educational content, and interactive activities—attracting faculty, students, and public visitors. The project is a capstone, emphasizing the message that small, everyday actions can help safeguard the ocean.





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





FPTU’s gardens span tropical greenery, stately courtyard scenes, and year-round fruit gardens reminiscent of the Mekong Delta.



54,598

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



Soi xanh — Turning nylon waste into recycled art

Launched in October 2024, Soi xanh (Green thread) is an inspiring recycling initiative by four Cohort 17 FPT University students: Nguyen Nhu Binh, Nguyen Nha Nhan, Vu Kim Thu, and La Hoang Khoi. The project deliberately chooses nylon—a hard-to-decompose waste—as its primary material. The team collects clean nylon from households, washes and dries it, then patiently cuts and shapes it into artistic flowers. They hosted the on-campus workshop “Sac hoa tai sinh” (Reblooming hues), which drew strong student participation and produced over 100 recycled-nylon flowers—offering hands-on experience while spreading a green-living message.

In the long run, Soi xanh aims to grow into a creative recycling ecosystem, scaling up operations, partnering with environmental organizations and green businesses, and potentially selling products to sustain the initiative.



FPT University Students promote “Green living” at Children’s Day – Trash-for-Gifts Fair

FPTU students hosted an interactive booth featuring fun games and a check-in spot with a “giant tree” made from nylon, plastic bottles, and recycled paper. Children brought household “trash” (plastic bottles/jars, nylon bags, batteries, e-waste, worn shoes, etc.) to exchange for plush toys. The activity helped instill habits of sorting and recycling—and spread the message of a greener planet.



Green imprint Project

“Green imprint” is an environmental initiative by the Hong Tam Team that collects instant-noodle, snack, and candy wrappers at dormitories and on-campus drop points, and runs upcycling workshops for students. During the campaign, the team “breathed new life” into discarded packaging by crafting items such as wallets, sling bags, storage baskets, decorative plates, a map of Vietnam, clocks, and vases—promoting responsible consumption and creative green living.



Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels

78,157

Actions of students at FPT University have supported the goal of “Peace, Justice and Strong Institutions”

RESULTS OF FPT UNIVERSITY’S GOVERNANCE & ACADEMIC ACTIVITIES (STAKEHOLDER SURVEYS, 2024)

4.18/5

Student rating of teaching (GPA for lecturers)

3.98/5

Student rating of academic programs & campus services

3.5/5

Student rating of internship host companies

4.1/5

Employer feedback on FPTU training quality



IT Programs Accredited by European Agency AQAS

On February 26, 2024, FPT University’s Information Technology programs achieved AQAS international accreditation, marking a milestone that affirms FPTU’s IT curriculum quality.





Dr. Tran Ngoc Tuan: The former chair of board ACBSP region 10 (middle person)
Dr. Trinh Trong Hung: The inspector of ACBSP (fifth person on the left)

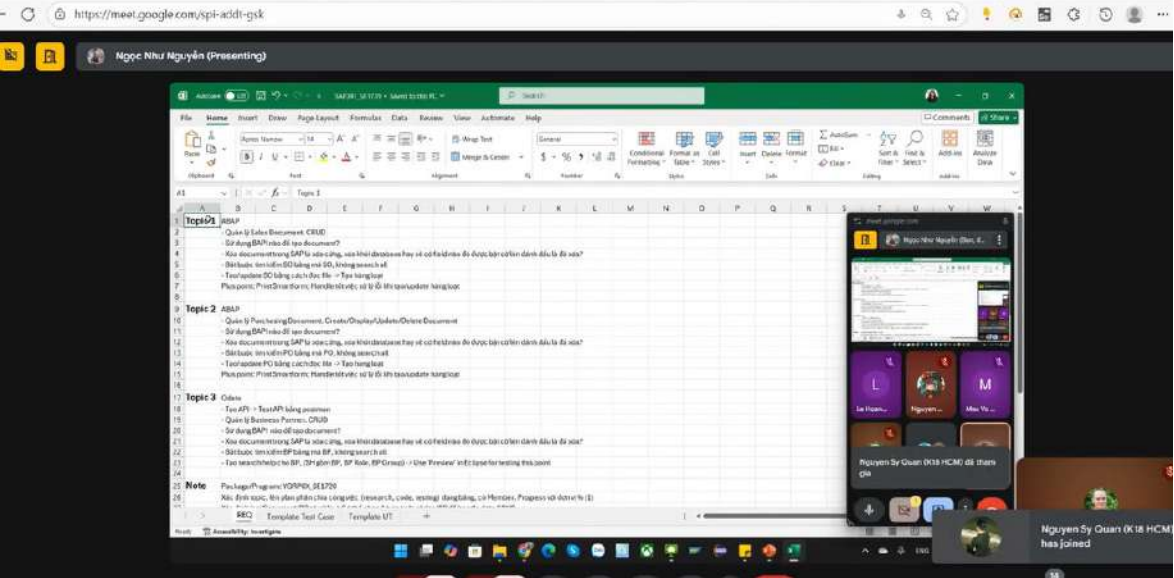
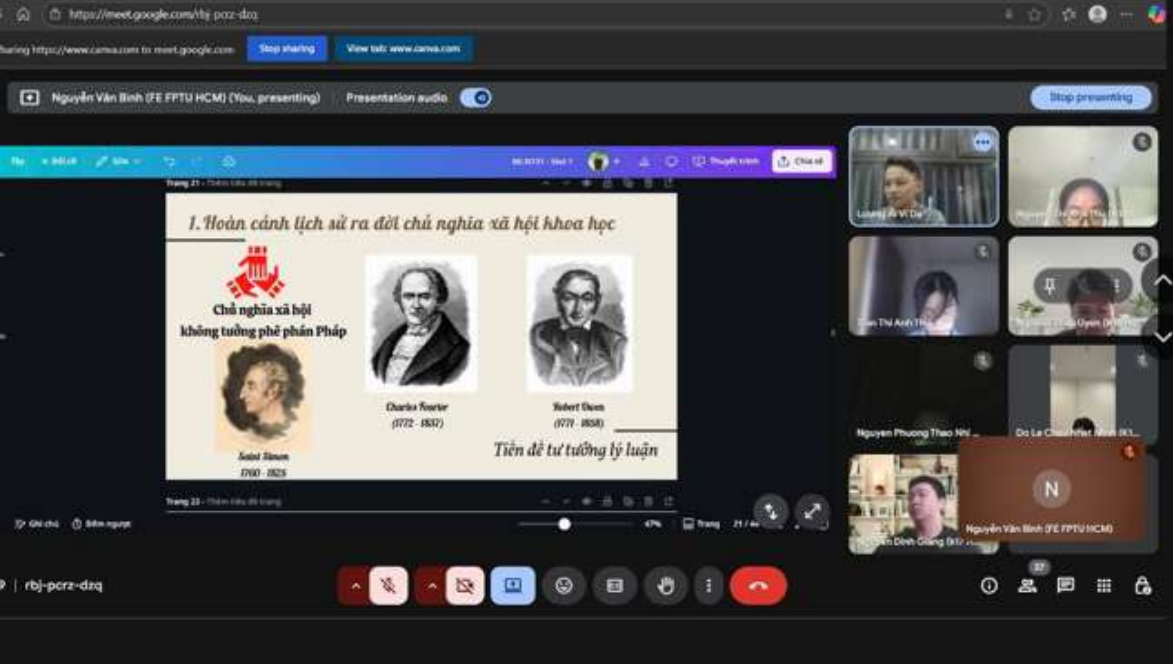
Accreditation Council
for Business School
and Program Region
10 Conference 2024

Two representatives of FPTU joined the ACBSP international education accreditation board, the Accreditation Council for Business Schools and Programs (ACBSP) is a global business education



ACBSP Region 10 Conference 2024 was held at FPTU campus Ho Chi Minh city with more 300 participants

Multiple platforms enable open, equitable dialogue among faculty–faculty and faculty–student.



A new-year coordination meeting among academic managers from the Ho Chi Minh City, Da Nang, and Quy Nhon campuses.

An Open Academic-Exchange
Environment at FPT University

Two representatives of FPTU joined the ACBSP international education accreditation board, the largest international accreditation organization in the Business



Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development

High-Tech Scientific Research

- With the internal capacity, FPT University has steadily increased its Scopus-indexed international publications in recent years.
- According to the Ministry of Education & Training, from Jan 2022 to Jul 2024, FPTU’s STEM publications ranked 19th of 200 Vietnamese higher-education institutions (per the official report).

Sustainable Development Research

In 2024, FPTU Can Tho recorded:

- 12 sustainable-development studies indexed in Scopus/ISI.
- 1 patent in sustainable agriculture applied to local farming.
- 5 research outputs presented at international conferences.

SCIENTIFIC RESEARCH MEETING INTERNATIONAL STANDARDS

2024–2025: FPTU recorded 1,200 ISI/Scopus publications, doubling the figure for the same period in 2023.

52,370

Actions of students at FPT University have supported the goal of “Partnerships For The Goals”



International Conference on Intelligence of Things ICIT 2024

ICIT 2024 hosted at FPTU Da Nang. Through this conference, FPT University aims not only to create an international academic forum but also to foster a spirit of creativity and innovation in approaching information technology. The conference will cover areas such as IoT, semiconductor chips, artificial intelligence, blockchain, and strategies to promote growth and sustainable development.

Some research papers by FPTU students presented at ICIT 2024:



- An Improvement of Large Language Model for Vietnamese Traffic Law Question Answer System.
- Sensing and Estimating Human Pose for a Virtual Try-On Application
- Underwater Image Super-Resolution based on the combination of Generative Adversarial Networks and Transformer

17

PARTNERSHIPS
FOR THE GOALS

FPTU cooperate with
International Universities



iSTEM–Ed25 Scientific Conference: DREAM AR Wins Silver, Signs Partnership MoU

FPTU Partners with Global Universities and Companies
in Semiconductor Education

FPTU–Asia University (Taiwan) MoU (January 3, 2025)



FPTU–Kyushu University MoU (February 3, 2025)



FPTU–NVIDIA partnership
(June 26, 2024)



Inbound

2,340

international students came to FPTU for short-term and long-term programs in 2024, doubling the 2023 figure.



Outbound

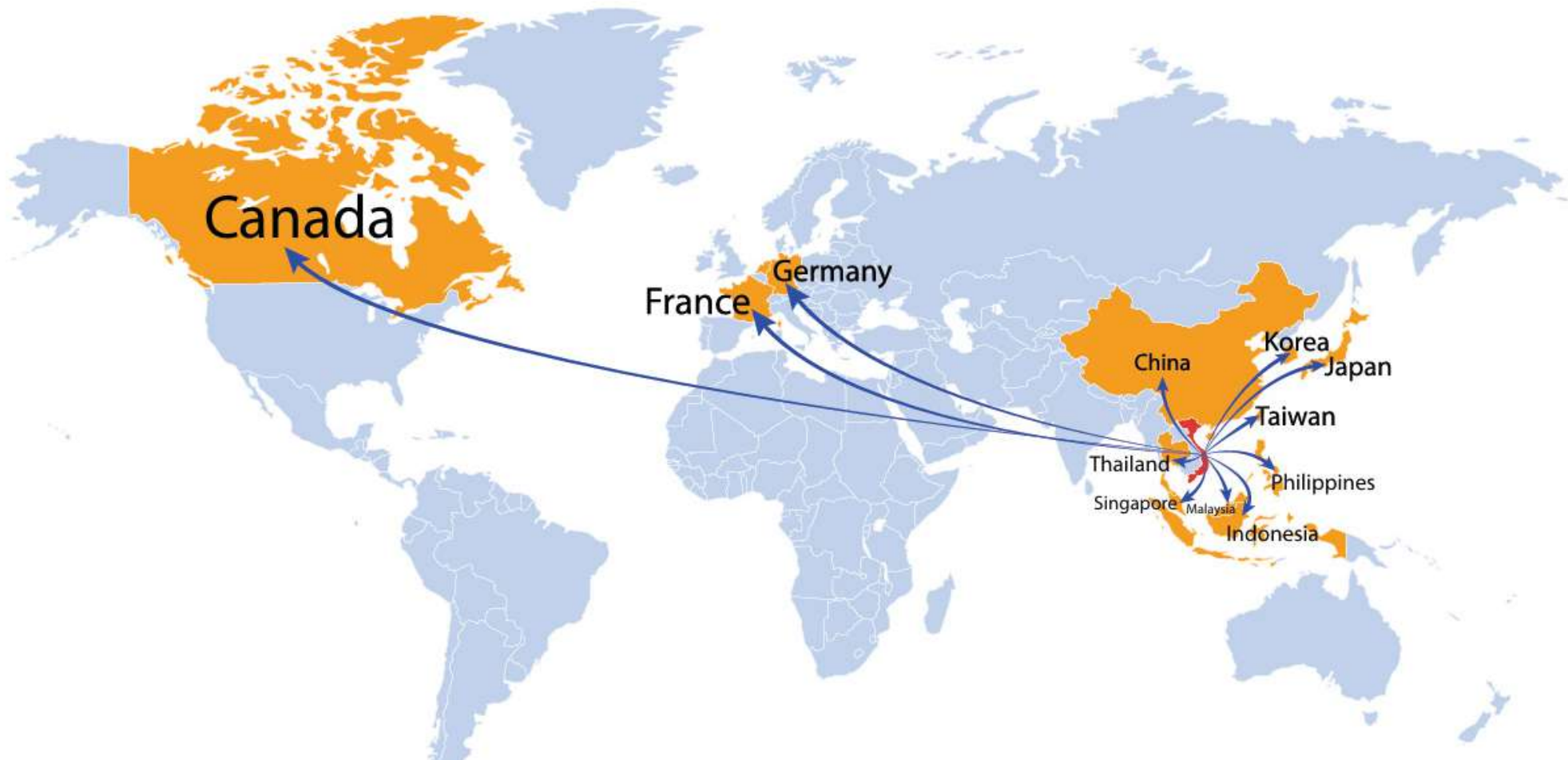
4348

FPT University students joined short-term study and exchange programs at overseas partner universities in 2024,

including

583

students completing four-month (one-semester) On-the-Job Training (OJT) placements.



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FPTU's Admissions Plan for 2024-2025.

Statistical Yearbook of 2024 - General Statistics Office of Vietnam.

Project on Training Human Resources for High-Tech Development-Draft by the Ministry of Education and Training 2024.

Information pages of electronic newspapers Dan Tri, Tuoi Tre, VNexpress,...

Statistical report for the 2024-2025 school year from specialized departments within the FPT Education Organization.

FPT University Gallery.

FPT Education's Facebook and YouTube pages.



Conclusion

Entering its fifth year on the journey of advancing the Sustainable Development Goals (SDGs), FPT University is proud when looking back at its achievements. With a commitment to reach Net Zero emissions before 2040, FPT University's staff, faculty, and students have taken strong actions reflected in truly impressive figures.

These results have been recognized globally, with FPT University continuously rising in the Times Higher Education Impact Rankings, becoming one of the leading universities in Vietnam in implementing the SDGs. The university's reputation, both domestically and internationally, has been significantly elevated.

Community-centered initiatives, social responsibility activities, and environmental protection efforts carried out by FPT University's staff, faculty, and students have left a meaningful impact on both the Vietnamese public and the international community.

Alongside more than two thousand universities around the world, FPT University has joined the global universities network acting for the SDGs, dedicated to protecting a sustainable planet and ensuring a happy life for humanity.

Thanks to the managers, lecturers, staff and students of FPT University for helping us to make this report.

FSDG - FPTU Report Making Team

