"คลังปัญญาท้องถิ่น สู่คลังปัญญาสากล"
มหาวิทยาลัยราชภัฏเพชรบุรี

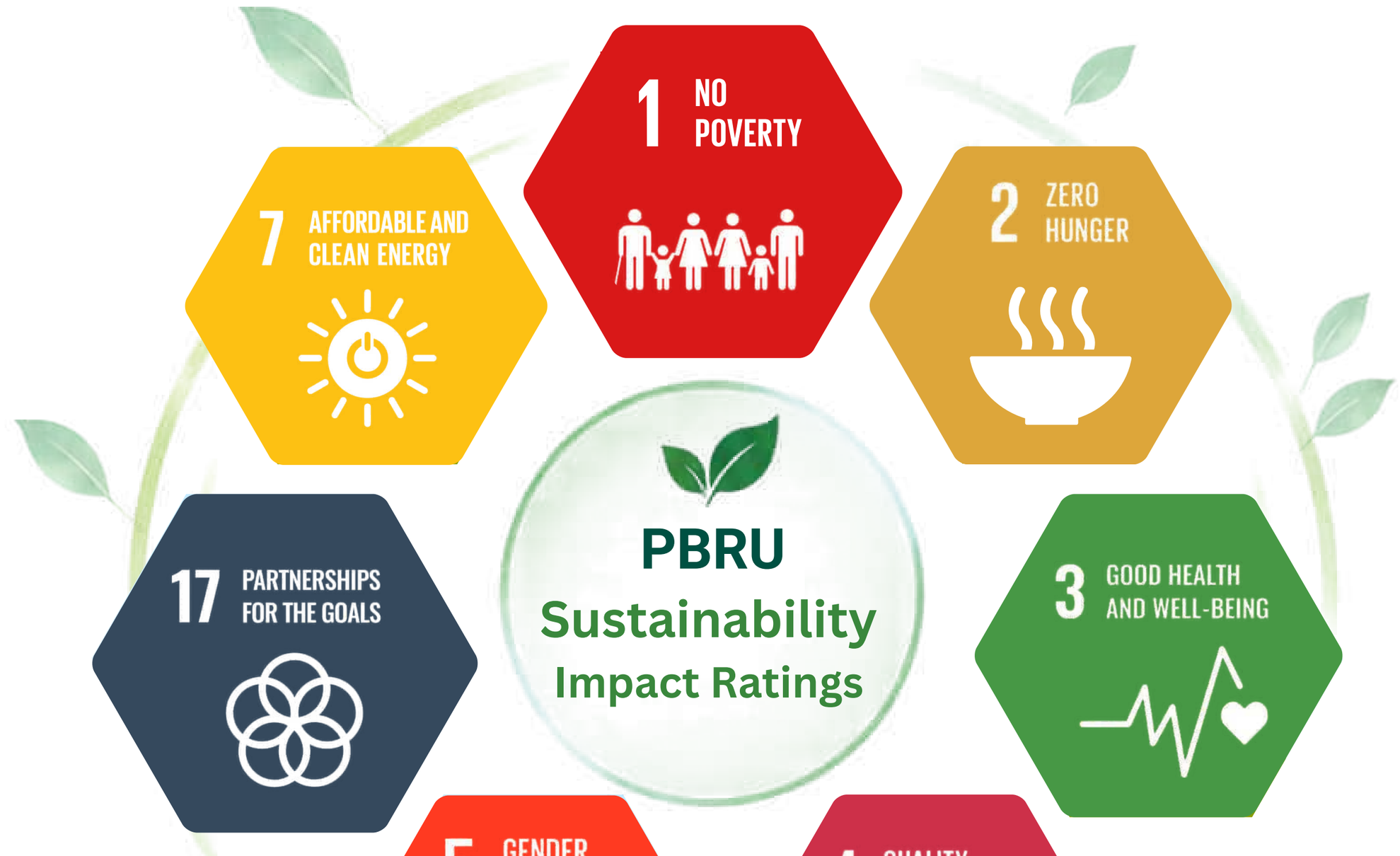
มหาวิทยาลัยราชภัฏเพชรบุรี

Phetchaburi Rajabhat University

SUTAINABLE DEVELOPMENT GOAL

SDGs Report 2025 - 2026

รายงานผลการดำเนินงานตามเป้าหมายการพัฒนาที่ยั่งยืน มหาวิทยาลัยราชภัฏเพชรบุรี





คณะกรรมการพัฒนาอย่างยั่งยืน

กลุ่มงานพัฒนาระบบคุณภาพการศึกษา สำนักงานอธิการบดี

1 NO POVERTY | 2 ZERO HUNGER | 3 GOOD HEALTH AND WELL-BEING | 4 QUALITY EDUCATION | 5 GENDER EQUALITY | 6 CLEAN WATER AND SANITATION | 7 AFFORDABLE AND CLEAN ENERGY | 8 DECENT WORK AND ECONOMIC GROWTH | 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE | 10 REDUCED INEQUALITIES | 11 SUSTAINABLE CITIES AND COMMUNITIES | 12 RESPONSIBLE CONSUMPTION AND PRODUCTION | 13 CLIMATE ACTION | 14 LIFE BELOW WATER | 15 LIFE ON LAND | 16 PEACE, JUSTICE AND STRONG INSTITUTIONS | 17 PARTNERSHIPS FOR THE GOALS

“คลังปัญญาท้องถิ่น สู่คลังปัญญาสากล”
มหาวิทยาลัยราชภัฏเพชรบุรี

Phetchaburi Rajabhat University
Description of Institution

Phetchaburi Rajabhat University has established a comprehensive sustainable development framework that encompasses all levels of its governance structure — ranging from the University Council and senior executives to academic personnel and support staff across all units. All initiatives and projects are implemented under six strategic directions outlined in the University Development Plan, which align with the policies of the University Council, the National Strategy, and other key national development frameworks.

Times Higher Education (THE) Impact Rankings 2026

Through its strong commitment and effective implementation of sustainable development initiatives, Phetchaburi Rajabhat University achieved recognition in the Times Higher Education (THE) Impact Rankings 2026, which assess universities’ contributions to the Sustainable Development Goals (SDGs). The University was ranked:

5th among Rajabhat Universities nationwide
28th among universities in Thailand
Within the 601–800 band globally



Additionally, the University ranked 1st among Rajabhat Universities in three key SDG categories

- SDG 1: No Poverty
- SDG 3: Good Health and Well-being
- SDG 5: Gender Equality

The University also ranked 1st in the Western Region for the fifth consecutive year.
These achievements reaffirm Phetchaburi Rajabhat University’s role as a “University for Sustainable Local Development,” committed to advancing academic excellence, promoting social responsibility, and fostering sustainability at both local and international levels.

Assoc.prof. Dr.Phacharasak Arlai
President Phetchaburi Rajabhat University

"คลังปัญญาท้องถิ่น สู่คลังปัญญาสากล"
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Phetchaburi Rajabhat University

University Mission

1. Produce graduates according to the university's identity with quality, good attitude, morality leading to knowledge, good citizenship in society, love and commitment to the locality, promoting lifelong learning through the principle of equitable distribution of educational opportunities.

2. Strengthen the teaching profession, produce and develop teachers and educational personnel to have quality and standards suitable for being an advanced profession.

3. Research to create a body of knowledge and innovation, focusing on integration for the benefit of local and national development in a concrete way to solve spatial problems.

4. Lead the royal initiative to transfer knowledge, technology, and innovation for local development and provide academic services by collaborating with all sectors to meet the requirements of the community, society, and nation and publish to the international.

5. Enhance the efficiency of contemporary management according to the principles of good governance by adopting the Sufficiency Economy Philosophy.



"คลังปัญญาท้องถิ่น สู่คลังปัญญาสากล"
มหาวิทยาลัยราชภัฏเพชรบุรี

Phetchaburi Rajabhat University

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1 NO POVERTY



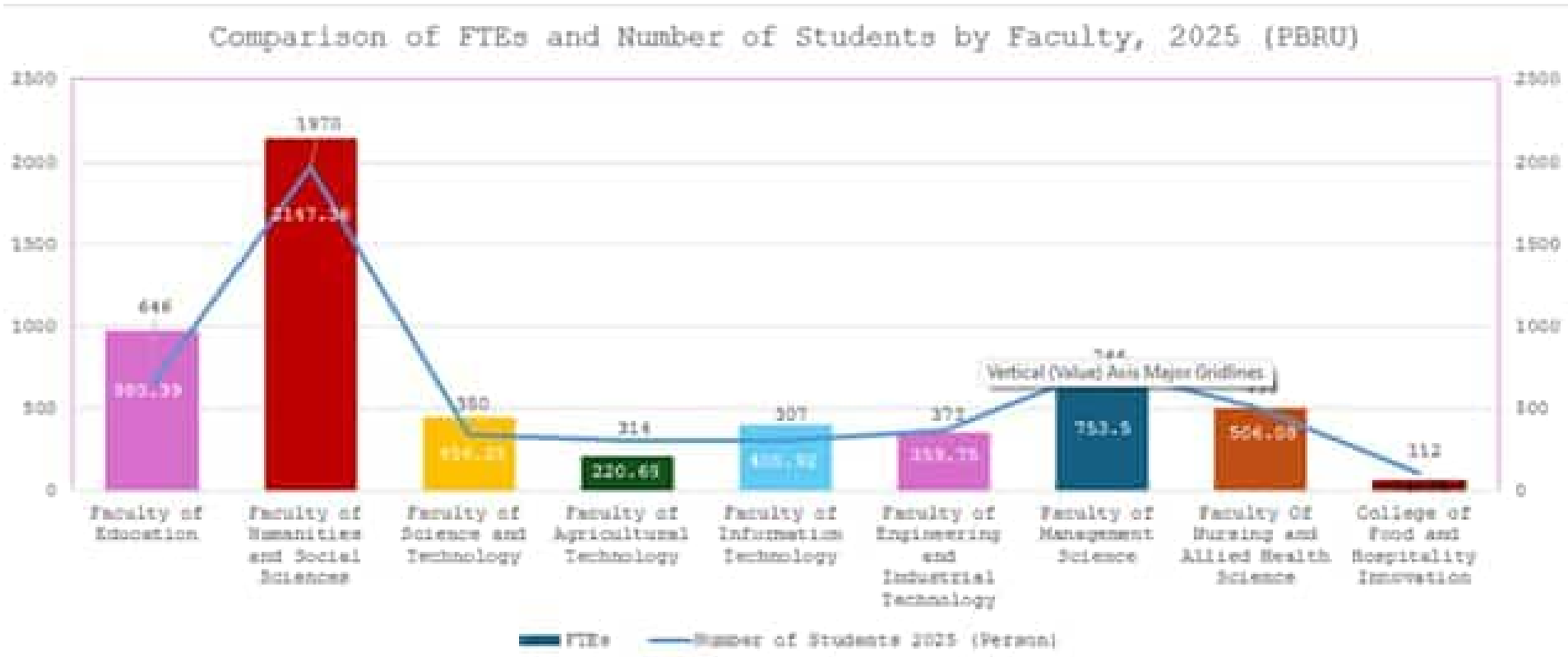
1.2 Proportion of students receiving financial aid to attend university because of poverty”

1.2.1 Low income students receiving financial aid



In the academic year 2025 (B.E. 2568), Phetchaburi Rajabhat University had a total of 5,904.69 Full-Time Equivalent (FTE) students across all years of study and all programs leading to degree or diploma qualifications. The total included undergraduate programs, part-time programs, and graduate programs. The FTE student enrollment was distributed across the faculties as follows

1.Faculty of Education - 980.39 FTE
2.Faculty of Humanities and Social Sciences - 2,147.36 FTE
3.Faculty of Science and Technology - 456.25 FTE
4.Faculty of Agricultural Technology - 220.69 FTE
5.Faculty of Information Technology - 405.92 FTE
6.Faculty of Engineering and Industrial Technology - 359.75 FTE
7.Faculty of Management Science - 753.50 FTE
8.Faculty of Nursing and Health Sciences - 506.08 FTE
9.College of Food Innovation and Hospitality - 74.75 FTE



Phetchaburi Rajabhat University assigns the Student Development Division to be responsible for student development, including the provision of student services and welfare, the provision and coordination of scholarships from both internal and external sources, facilitation of student loans through the Student Loan Fund (SLF), and the promotion of opportunities for students to earn income while studying. These initiatives are intended to support students facing financial constraints in accessing and continuing their higher education.

In the academic year 2025 (B.E. 2568), the University had a total of 5,316 students, of whom 3,080 students received financial assistance and educational expense support through the following forms of assistance:

1. Student Loan Fund (SLF)

A total of 2,721 students received educational loans to support tuition fees and/or living expenses. The University facilitates and coordinates the student loan application and related procedures.

2. Scholarships

A total of 359 students received scholarships from internal university funds and/or external funding sources coordinated and allocated by the University. These scholarships aim to assist students with financial needs and promote equal access to educational opportunities.

3. Opportunities to Earn Income While Studying

The University promotes opportunities for students to earn income while studying in order to reduce their financial burden and support access to educational opportunities through the implementation of student employment programs.

1.3 University anti-poverty programmes

1.3.1 Bottom financial quintile admission target

Phetchaburi Rajabhat University places importance on promoting equal access to higher education by providing educational opportunities for students who face financial constraints. The University aims to support students from economically disadvantaged backgrounds in accessing and conti

In 2025 (B.E. 2568), the University opened applications for 12 continuing scholarships from the Phetchaburi Rajabhat University Committee for the Promotion of University Affairs, with each scholarship valued at 10,000 baht. Applicants were required to be undergraduate students experiencing financial hardship, with a minimum grade point average (GPA) of 2.00, good conduct, and no previous receipt of other continuing scholarships, except for the Student Loan Fund (SLF). Applicants were also required to submit a photograph of their residence as part of the supporting documents for consideration of financial assistance to students with financial needs.nuing their higher education. In addition, in the academic year 2025 (B.E. 2568), the University allocated and coordinated scholarships for 359 students, with a total value of 10,667,000 baht, to help reduce students' financial burdens and economic barriers to education. The scholarships were categorized as follows:

- Tuition Fee Waiver Scholarships: 152 scholarships, totaling 3,990,000 baht
- Educational Expense Support Scholarships: 196 scholarships, totaling 6,603,000 baht
- Grants: 11 scholarships, totaling 74,000 baht

The University continuously provides such support to promote educational opportunities, reduce financial barriers, and support students facing financial constraints in accessing higher education on an equitable basis.





The scholarships are categorized into continuing scholarships and grants, supported by both internal and external organizations of the University, covering both public and private sector organizations, as detailed below:

1. Continuing Scholarships

These scholarships are supported by internal university organizations, such as the Phetchaburi Rajabhat University Committee for the Promotion of University Affairs Scholarship and the Phetchaburi Rajabhat Scholarship. They are also supported by external organizations, including the Statesman General Prem Tinsulanonda Foundation, Thai Beverage Public Company Limited, the Scholarship for Students under the Royal Patronage of Her Royal Highness Princess Maha Chakri Sirindhorn, CP Axtra Public Company Limited, and the Ved Dussit Foundation – Planting Seedlings, Building Nurses Scholarship, among others.

2. Grants

These grants are supported by internal organizations, such as the Phetchaburi Rajabhat University Committee for the Promotion of University Affairs Scholarship and the Phetchaburi Rajabhat University Alumni Association Scholarship. External sources include the Luecha Mungmee Scholarship, Asst. Prof. Poolsawat Mumbansao Scholarship, Asst. Prof. Dr. Pra-ornuch Hongthong Scholarship, Ajarn Phattharaporn Thitichanchaykula Scholarship, Nanthaporn Thampipith Scholarship, and Assoc. Prof. Dr. Nittaya Kaewkalana Scholarship.





1.3 University anti-poverty programmes

1.3.2 Bottom financial quintile student success

Phetchaburi Rajabhat University aims to ensure that all students are able to complete their programs of study in accordance with the Regulations on Undergraduate Education, B.E. 2568 (2025). The University has established the Student Loan Fund (SLF) to support students from low-income or financially disadvantaged backgrounds by providing access to educational funding and enabling them to continue receiving financial assistance throughout their studies until graduation.

Students eligible to apply for educational loans must have a household income of no more than 360,000 baht per year. The University also provides guidance and information on educational loans through the website of the Student Development Division, facilitating students' access to relevant information and supporting them in correctly and comprehensively completing the loan application process.

In addition, the University provides scholarships from both internal and external organizations to support students from low-income or financially disadvantaged backgrounds so that they can continue their education. In the academic year 2025 (B.E. 2568), a total of 359 students received scholarships, which contributed to reducing economic barriers and promoting equal access to educational opportunities.

1.3 University anti-poverty programmes

1.3.3 Low-income student support

Phetchaburi Rajabhat University provides welfare services and support activities to improve the quality of life of students from low-income backgrounds. These initiatives focus on promoting access to affordable food, creating opportunities for students to earn income while studying, and developing vocational and entrepreneurial skills, as follows:

1. Food Services and Opportunities to Earn Additional Income

The University provides a cafeteria and affordable food shops serving students, staff, and the general public, helping reduce students' food-related expenses. In addition, the University has established “Ka Nod Market”, a simulated business market that operates every Tuesday, Wednesday, and Thursday. The market provides opportunities for students and staff to sell products, food, and beverages, promoting experiential learning while enabling students to earn income while studying.







In addition, the Faculty of Management Science implements initiatives to promote and develop practical business skills among students, such as the “Management Market” (Talad Nat Chatkan) located in front of the faculty. The market provides students with opportunities to gain hands-on experience in entrepreneurship, business management, marketing, and product sales, while also enabling them to earn additional income during their studies. These activities help enhance practical experience and develop essential skills for students’ future careers.

2. Affordable Housing and Safety Services

Phetchaburi Rajabhat University provides affordable student accommodation to help reduce students’ housing expenses and ensure access to quality and safe housing. The University operates four student dormitories, as well as accommodation facilities for staff and faculty members, with reasonable subsidized rates provided as part of the University’s welfare services.

To ensure the safety and well-being of residents, the University provides dormitory staff who are on duty 24 hours a day to monitor safety, provide assistance, and offer guidance and support to students living in the dormitories. The University also promotes the dormitories as supportive environments for learning, daily living, and student well-being, providing a welcoming, appropriate, and safe living environment.





3. Public Transportation Services on Campus

Phetchaburi Rajabhat University provides free electric shuttle services within the campus for students, staff, and the general public. The service facilitates convenient transportation between different areas of the University, helps reduce students' transportation expenses, and promotes the use of clean energy and environmentally friendly transportation. This initiative contributes to improving the quality of life of the University community and supporting the development of a sustainable campus.





4. Student Welfare and Health Services

Phetchaburi Rajabhat University has established a Student Welfare Fund to provide financial assistance for medical expenses in cases of accidents or death. The University also provides mental health and well-being counseling services to support students in managing their health and daily lives. In addition, the Disability Support Services (DSS) Center provides support and facilitates equitable access to services and educational opportunities for students with disabilities.





5. Student Counseling and Guidance Services

The Student Development Division under the Office of the President provides counseling and guidance services to students in various areas, including academic matters, personal and daily life, and financial issues. These services help students adapt to university life, make informed decisions, manage challenges appropriately, and successfully complete their studies with quality.





1.3 University anti-poverty programmes

1.3.4 Bottom financial quintile student support

Phetchaburi Rajabhat University promotes equitable access to higher education for students from financially disadvantaged backgrounds through the Student Loan Fund (SLF). The Fund provides financial support for tuition fees, education-related expenses, and living costs, helping reduce the financial burden on students and their families.

Under the Fund's regulations, borrowers are granted a two-year grace period after graduation or withdrawal from their studies. Repayment is subject to interest at 1% per year and must be completed within 15 years from the date repayment becomes due.

The University assigns responsible staff and units to provide information, guidance, and assistance throughout the loan application process, from application submission and document verification to status monitoring and coordination with relevant agencies. In the 2025 academic year, 100% of students who applied for the Student Loan Fund were able to access their loan entitlement. This initiative helps reduce financial barriers and promotes equitable and inclusive access to higher education.





In the 2025 academic year, Phetchaburi Rajabhat University implemented the Earn While Learn Project to support students with financial constraints. The project provides full-time undergraduate students with opportunities to work while studying, during official working hoursand on public holidays, in accordance with the University's regulations.

Students may work up to 7 hours per day and receive compensation at a rate of THB 50 per hour. The project aims to help students earn income during their studies and reduce the financial burden on themselves and their families.



The project aims to provide students with opportunities to earn income while studying and help reduce the financial burden on students and their families. At the same time, it promotes desirable characteristics, including responsibility, discipline, good conduct, and a sense of social responsibility. The project also provides students with opportunities to gain knowledge and practical experience through real-world work, thereby developing essential employability skills and preparing them for future careers after graduation.

1.3 University anti-poverty programmes

1.3.5 Low or lower-middle income countries student support

Phetchaburi Rajabhat University is committed to creating educational opportunities and promoting equitable access to higher education. The University welcomes international students from Myanmar, Cambodia, and Laos, while also promoting educational opportunities for students from financially disadvantaged and low-income backgrounds.

Scholarships are supported by both the University and external organizations, including government agencies, private-sector organizations, foundations, and other institutions. Scholarships are awarded in accordance with the eligibility criteria and conditions of each funding source, taking into consideration students' financial circumstances and individual needs. Forms of support include non-repayable grants and continuing scholarships, depending on the conditions of each funding source.

These scholarship initiatives help reduce students' educational expenses and provide opportunities for those facing financial difficulties to access and continue higher education. They also contribute to reducing educational inequalities and promoting equitable access to higher education.

1.4 Community anti-poverty programmes

Phetchaburi Rajabhat University has a key mission to contribute to local development and improve the quality of life of people in the community. The University aims to promote self-reliance, strengthen economic stability, and reduce poverty in a sustainable manner by integrating its missions in teaching and learning, research, academic services, and local development with the context and needs of local communities. These efforts cover economic, social, cultural, and environmental dimensions.

In the 2025 academic year, the University implemented the Phetchaburi Rajabhat University Strategic Development Plan, with a focus on sustainable community development, creating economic opportunities, and reducing inequalities among people in the local area. This was achieved through projects and activities that applied the University's knowledge, research, innovations, and expertise to community development. These initiatives included academic services for occupational development and income generation, the promotion and capacity building of entrepreneurs and community enterprises, as well as the development of local cultural assets and resources to create additional economic value.

In addition, the University promotes entrepreneurship through various mechanisms and initiatives, including the Phetchaburi Rajabhat University Business Incubation Unit (PBRU-UBI). The unit supports the development of business ideas, the commercialization of knowledge and innovations, and the enhancement of entrepreneurial and employability skills to generate income. These efforts contribute to strengthening the local economy and supporting sustainable poverty reduction in local communities.

1.4 Community anti-poverty programmes

1.4.1 Local start-up assistance

1. University Business Incubation Project, Fiscal Year 2025-2026

Phetchaburi Rajabhat University, through the University Business Incubator (UBI), implements business incubation initiatives to promote and strengthen the capacity of entrepreneurs. The program supports two Start-up products and four Pre-Incubation products, while providing entrepreneurs with knowledge and skills in accounting, taxation, and business plan development. These activities aim to enhance entrepreneurs' business management capabilities and prepare them for sustainable business growth.





2. Project "One Faculty, One District"

Phetchaburi Rajabhat University implements the "One Faculty, One District" project by applying the knowledge, expertise, and capabilities of each faculty to support community and local entrepreneur development. The project focuses on promoting livelihoods, developing local products, adding value to local wisdom and resources, and transferring knowledge and skills that can be applied to occupational activities and income generation.

The project emphasizes collaboration with local communities and relevant partner networks to ensure that development activities are aligned with local contexts and community needs. These efforts contribute to creating economic opportunities, generating income, and strengthening the economic resilience of local communities in a continuous and sustainable manner.







- Creative Tourism Economy Project to Enhance Local Economic Value: The project organized an activity entitled "Creative Souvenir Product Design Using Recycled Fishing Nets" to transfer knowledge on transforming discarded materials from local communities into products that reflect local identity. The activity aims to create added economic value and support sustainable income generation for local communities.



1.4 Community anti-poverty programmes

1.4.1 Local start-up assistance

3. Creative Tourism and Local Economic Development Project

The project promotes creative tourism and strengthens the local economy through activities such as the "Creative Souvenir Product Design from Discarded Fishing Nets" activity. The activity provides knowledge and skills on transforming waste materials available in local communities into creative products that reflect local identity. This approach adds economic value to local resources and supports the development of products with potential for further commercialization, thereby creating sustainable income-generating opportunities for local communities.





4. Community Enterprise and Local Economy Development Project

The project promotes the development of community enterprises and strengthens the local economy through the development of the "Umami Mon Senbei" product. The activity applies agricultural processing innovations to add value to local community products and further develop them for commercial markets. This initiative supports income generation, enhances the competitiveness of community products, and contributes to strengthening the local economy in a sustainable manner.







5. Academic Outreach Activity for Community Enterprise Development

Phetchaburi Rajabhat University provides academic outreach services to support the development of community enterprises in Kaeng Krachan District. The University conducted field-based activities to support the Ban Phu Sawan Community Enterprise Group in registering its business, developing product formulations, and preparing production facilities to meet the requirements for certification. These activities aim to enhance the capacity and competitiveness of the community enterprise, improve product quality and standards, and promote sustainable income generation for the local community.



1.4 Community anti-poverty programmes

1.4.2 Local start-up financial assistance

Phetchaburi Rajabhat University places strong emphasis on supporting start-up entrepreneurs by facilitating access to funding opportunities and business development support. This is carried out through the University Business Incubator (UBI), which serves as an important mechanism for promoting and strengthening the capacities of students and entrepreneurs. The support covers various stages of business development, including business idea development, business plan preparation, product and packaging development, and preparation for connecting entrepreneurs with funding sources and relevant networks. These efforts help increase opportunities for entrepreneurs to establish and develop businesses with the potential for sustainable growth.

During the 2025-2026 fiscal year, the University implemented the University Business Incubation Project to promote and develop Start-up and Pre-Incubation entrepreneurs. Entrepreneurs were guided through a screening and selection process to apply for financial support, while also receiving consultation and capacity-building support in business management, business plan development, accounting and taxation, as well as product and packaging development. These activities aim to strengthen entrepreneurs' readiness to operate their businesses and increase their opportunities to access financial support.

As a result of these efforts, the University supported entrepreneurs through the business incubation process, comprising two Start-up products and four Pre-Incubation products. This reflects the University's efforts to establish a comprehensive support system for entrepreneurs from the early stages of business development, covering knowledge provision, capacity building, and linkages to funding opportunities. These mechanisms help entrepreneurs develop their businesses, generate income, and build the readiness needed for continued and sustainable growth.





1.4 Community anti-poverty programmes

1.4.3 Programmes for services access

Phetchaburi Rajabhat University places strong emphasis on promoting access to knowledge, technology, and essential services that support livelihoods and daily living for local people and communities. The University integrates its academic knowledge and expertise through academic outreach services and collaboration with local agencies to ensure that people can access these services equitably and in accordance with the needs of local communities. These efforts are aligned with the University's mission and approach to local development.

1. Mobile Agricultural Clinic Project

In the 2025 academic year, Phetchaburi Rajabhat University, through the Faculty of Agricultural Technology, participated in the Mobile Agricultural Clinic Project in Kaeng Krachan District, Phetchaburi Province. The project provided agricultural services and consultations to farmers to address agricultural production challenges, while also transferring appropriate knowledge and technologies in response to the needs and context of the local area.

More than 100 farmers participated in the activities. The project enabled local farmers to access agricultural knowledge, consultations, and services conveniently and comprehensively. The knowledge and technologies provided could be applied to their occupations, helping reduce production-related problems and risks and strengthen their agricultural capacity. These efforts contribute to strengthening local farmers and improving their quality of life in a sustainable manner.





2. Vocational Skills Development and Capacity Building Project for Disadvantaged Youth and People

In the 2025 academic year, Phetchaburi Rajabhat University, through the Vocational Training and Skills Testing Center, collaborated with the Phetchaburi Provincial Office of Social Development and Human Security to provide a 30-hour Building Electrical Installation training course for disadvantaged youth and people. The training combined theoretical instruction and hands-on practice to develop vocational skills, enhance employment opportunities, and support sustainable income generation and self-reliance.





3. Activity to Promote Access to Health Services and Knowledge in the Communit

In the 2025 academic year, Phetchaburi Rajabhat University, through the Faculty of Nursing and Health Sciences, collaborated with the Hat Chao Samran Subdistrict Health Promoting Hospital to organize an academic outreach activity under the "Warm Community Care and Health Promotion Center" initiative. The activity aimed to promote access to health knowledge and healthcare services among people in the local community.

A total of 120 faculty members, staff, students, and Village Health Volunteers (VHVs) participated in the activity. The activities included knowledge sharing and practical training on resistance-band exercises for health promotion, as well as the application of Thai herbal knowledge to community health care. These activities helped strengthen participants' knowledge and practical skills in health care and supported the promotion of good health and well-being among people in the community.





1.4 Community anti-poverty programmes

1.4.4 Policy addressing poverty

Phetchaburi Rajabhat University established the Development Policy and Strategic Direction for 2022-2026, with a strong emphasis on local development, improving the quality of life of local people, and sustainably reducing economic and social inequalities. The University integrates its core missions in teaching and learning, research, and academic outreach services to strengthen local communities and support sustainable local development.

The University aims to apply knowledge, technologies, and innovations to local development in accordance with the contexts and needs of local communities. Particular emphasis is placed on developing people's capacities and vocational skills, creating opportunities for employment and income generation, and promoting access to knowledge and essential services. These efforts are intended to expand economic opportunities and reduce inequalities within local communities.

In the 2025 academic year, the University translated these policies into practice through a wide range of local development projects and activities across multiple dimensions. These initiatives focused on promoting income generation, developing the skills and capacities of local people, supporting entrepreneurs and community enterprises, and providing academic outreach services that respond to local needs. Through these efforts, the University seeks to strengthen people's capacity for self-reliance and contribute to sustainably improving the quality of life of local communities.

1. Collaboration in Promoting Arts, Culture, and Local Wisdom

Local Wisdom Enhancement Project in Nong Ya Plong District Phetchaburi Rajabhat University, through the Faculty of Humanities and Social Sciences, implemented activities to enhance local wisdom and develop community products. The initiative aimed to add economic value, promote income generation, and strengthen the capacity and resilience of local communities in a sustainable manner.

Activity to Preserve and Revitalize Pgaz K'Nyau Woven Textile Wisdom The University collaborated with local agencies to promote the preservation and further development of Pgaz K'Nyau weaving knowledge and skills for commercial applications. The initiative connects cultural capital with community-based tourism and local economic development, creating opportunities to generate income while preserving local cultural heritage.

Rajabhat University Network Collaboration on Arts and Culture The University participated in signing a Memorandum of Understanding (MOU) with the Rajabhat University network nationwide to promote, preserve, inherit, and further develop arts, culture, and local wisdom. The collaboration aims to generate benefits for local communities and support sustainable local development.







1.4 Community anti-poverty programmes

1.4.4 Policy addressing poverty

2. Vocational Skills Development and Income Generation

Vocational Skills Development and Capacity Building Project for Disadvantaged Youth and People Phetchaburi Rajabhat University, through the Vocational Training and Skills Testing Center, collaborated with the Phetchaburi Provincial Office of Social Development and Human Security to organize the "Building Electrical Installation" training course. The project aimed to develop vocational knowledge and skills among disadvantaged youth and people, enabling participants to apply their knowledge to employment and occupational activities, increase opportunities for income generation, promote self-reliance, and improve their quality of life in a sustainable manner.

Short Course: "Vegetable Farming for Livelihoods through Hydroponic Systems"Phetchaburi Rajabhat University, through the Faculty of Agricultural Technology, organized a practical training course for students at Hua Hin School to develop modern agricultural skills and promote lifelong learning. The course aimed to enable participants to apply their knowledge and skills in practice and further develop them into future career and income-generating opportunities.

"One Village, One Thai Chef" Project Phetchaburi Rajabhat University, through the Phetchaburi School of International Food, implemented the project to develop Thai culinary skills and prepare participants for professional standards. The project enables participants to apply and further develop their knowledge and skills for employment and income generation, while also contributing to improved quality of life and supporting the local economy and cultural tourism in a sustainable manner.







3. Community Product Development and Value Enhancement Projects

Ban Wang Yao Community Product and Learning Center Development Project Phetchaburi Rajabhat University, through the Faculty of Education, collaborated with local communities and partner networks to develop products and packaging based on local resources and traditional knowledge. A community learning center was also established to facilitate knowledge transfer, promote livelihoods, add value to community products, and support income generation and the strengthening of the local economy in a sustainable manner.

Research Project on the Development of Local Fish Sticks and Marketing Strategies for Commercial Value Creation Phetchaburi Rajabhat University, through collaboration between the Faculty of Management Science and the Faculty of Agricultural Technology, transferred knowledge and processing innovations to transform locally sourced fish into "Fish Sticks" products. The project also developed participants' digital marketing skills and distribution channels to increase the value of local raw materials, create opportunities for employment and income generation, and strengthen the local economy.

"Integrated Mango Development Based on the BCG Model for Sustainable Development of Ban Sala Lai Community" Project

Phetchaburi Rajabhat University developed products from Nam Dok Mai Si Thong mangoes that did not meet export standards by processing them into three-flavor chewy mango products and pasteurized ready-to-drink mango juice. The initiative aimed to add value to agricultural produce, reduce post-harvest losses, and generate income for the community. The University also collaborated with local agencies to promote community identity products and collect relevant information for applying for Geographical Indication (GI) registration.

Project on the Development and Value Enhancement of Community Seafood from Pak Nam Pran for Commercialization Phetchaburi Rajabhat University, through the Institute for Research and Promotion of Arts and Culture, in collaboration with the Faculty of Science and Technology, conducted field-based activities to strengthen the capacity of the Pak Nam Pran Community Enterprise Group. The activities covered seafood production and processing, production facility improvements, product development, market testing, and marketing. These efforts aimed to increase the value of community products, expand market and distribution opportunities, and promote sustainable income generation for the community.











4. Impact and Outcomes of Local Development Initiatives

Local/Regional Level

Phetchaburi Rajabhat University promotes vocational skills development, employment opportunities, and value enhancement of community products by applying knowledge, technologies, and innovations in ways that respond to the contexts and needs of local areas. These initiatives cover Phetchaburi Province and surrounding areas and aim to support income generation, self-reliance, and the strengthening of the local economy.

Regional/National Level

The University has developed collaborative networks with government agencies, educational institutions, and partner organizations at both regional and national levels to jointly transfer knowledge, develop vocational skills, build upon local wisdom, and enhance community products. These collaborations expand economic opportunities and contribute to sustainable local development.

Outcomes of the Initiatives

The University has developed collaborative networks with government agencies, educational institutions, and partner organizations at both regional and national levels to jointly transfer knowledge, develop vocational skills, build upon local wisdom, and enhance community products. These collaborations expand economic opportunities and contribute to sustainable local development.

In addition, the University's local development achievements have received recognition through awards presented at the 7th "Advancing Southern Local Development: Rajabhat Universities for Local Development" event. Several initiatives focusing on improving quality of life and strengthening the local economy received awards, including the PBRU BCG Banana Value Chain Model, the Project on Enhancing Local Wisdom in Arts and Culture for Value Creation, "From Mulberry Routes to Commercial Markets", and Supplementary Vocational Academic Outreach for Income Generation. These recognitions reflect the tangible outcomes and achievements of the University in applying knowledge and innovations to community development.





2 ZERO HUNGER





SDGs 2 Zero Hunger



2.2 Campus food waste

Phetchaburi Rajabhat University places strong emphasis on reducing and managing food waste within the University. The University promotes the efficient use of food resources, aims to reduce food loss and the amount of food waste generated from activities on campus, and raises awareness among students, staff, and food vendors regarding appropriate food waste reduction and management practices.The University implements food waste management alongside measures to promote the efficient use of resources and maximize their value. These efforts help reduce environmental impacts while supporting food security and the University's commitment to sustainable development.

2.2 Campus food waste

2.2.1 Campus food waste tracking

Phetchaburi Rajabhat University has integrated food waste management into its Green University practices, with the aim of reducing greenhouse gas emissions and contributing to the mitigation of global warming through systematic food waste management. Effective food waste management can help reduce greenhouse gas emissions associated with food waste and support the University's environmental sustainability goals.

The University therefore promotes and encourages both internal and external personnel, as well as food vendors and other establishments, to properly separate food waste at the source in accordance with the local context. Food waste is then managed through appropriate reuse and recovery practices, such as the production of bio-compost and organic fertilizer, as well as the distribution of food waste to farmers for use as animal feed. These practices help maximize the value of food resources, reduce waste sent for disposal, and support more sustainable resource management.





Phetchaburi Rajabhat University provides food services through several facilities, including the University Cafeteria, Centennial Kitchen, the Hotel and Tourism Practice Building (The PBRU Heritage), and the Phetchaburi International Culinary School. These facilities serve students, staff, and the general public. The University manages food waste generated from food services and culinary training activities, aiming to reduce food waste through proper management, recovery and reuse, and the donation of food that remains safe for consumption. These efforts support local communities and promote sustainability.





Phetchaburi Rajabhat University has implemented a food waste management system by installing food waste collection bins with a capacity of 60 kilograms at dishwashing areas. In 2025, the University generated a total of 5,265 kilograms of food waste, equivalent to an average of 14.54 kilograms per day. The collected food waste was reused as animal feed, particularly for pigs and fish, thereby reducing food waste sent for disposal and maximizing the use of food resources. In addition, Phetchaburi Rajabhat University has established a waste separation system across the University using color-coded waste bins. The system classifies waste as follows: blue bins for general waste, red bins for hazardous waste, yellow bins for recyclable waste, and green bins for food waste/organic waste. This system aims to foster a sense of responsibility and raise awareness among students and staff regarding proper waste separation practices, contributing to more effective waste management and promoting sustainability across the University.





2.2 Campus food waste

2.2.2 Campus food waste

In the 2025 academic year, Phetchaburi Rajabhat University had a total population of 6,085 people, comprising 769 staff members and 5,316 students across undergraduate, vocational certificate, master's, and doctoral levels. The University's food service facilities generated food waste at different average rates. The University Cafeteria generated an average of 26.45 kilograms of food waste per day, while the Phetchaburi International Culinary School generated an average of 1.07 kilograms per day. Centennial Kitchen, located in the Hotel and Tourism Practice Building (The PBRU Heritage), generated an average of 1.18 kilograms per day. The combined average amount of food waste generated across the three locations was therefore 28.70 kilograms per day. During the 2025 academic year, from July 2025 to June 2026, the total amount of food waste generated across the three food service facilities was 7,490 kilograms. Food services were provided from Monday to Friday, 8:00 a.m. to 2:00 p.m.

2.3 Student hunger

2.3.1 Student food insecurity and hunger

In the 2025 academic year, Phetchaburi Rajabhat University implemented the Student Food Insecurity and Hunger Program to provide support to students through the development of a learning center for sustainable area development. The Faculty of Agricultural Technology established an agricultural learning center based on the Sufficiency Economy Philosophy on an area of approximately 20 rai, comprising nine learning bases focused on Sufficiency Economy practices. The objectives of the learning center are as follows:

1. To serve as a food production source for students, staff, and the general public.
2. To serve as a source of raw materials and agricultural inputs for farmers in nearby communities.
3. To provide professional and practical training opportunities for students.
4. To serve as a platform for transferring knowledge and technologies to local communities.

The learning center applies various forms of knowledge, technologies, and innovations to agricultural production, including short-cycle vegetables, fast-growing crops, mushrooms, chicken eggs, fish, shrimp, and forage grasses for livestock. These activities contribute to increasing access to food, strengthening agricultural learning opportunities, and promoting sustainable food production for the University community and surrounding communities.











2.3 Student hunger

2.3.2 Students hunger interventions

Phetchaburi Rajabhat University provides food and beverage services on campus to support students' convenient and sufficient access to food. These services include:

1. University Food Court The University Food Court serves as a main food service area for students, staff, and other members of the University community. It comprises 12 food and beverage vendors offering a variety of food options, including rice with curry, made-to-order dishes, chicken rice, noodles, fresh fruit, and beverages. The availability of diverse food choices enables students to conveniently access a range of food and beverages within the University





2. Dining Facilities The University provides two dining facilities offering a variety of food and beverage options, with menus selected according to different festivals and occasions. The meals and beverages are offered at affordable prices to support students' access to food. The two facilities are:

- Centennial Kitchen, Hotel and Tourism Practice Building (The PBRU Heritage)
- Phetchaburi International Culinary School, Faculty of Science and Technology







3. Convenience Store A 7-Eleven convenience store is available on campus, providing a variety of consumer goods, ready-to-eat food, and beverages. The store provides convenient access to food and expands food choices for students and staff within the University.





4. “Kanod Market”

The Student Development Division of Phetchaburi Rajabhat University established “Kanod Market” at Green Park behind the student dormitories. The market operates every Tuesday and Wednesday, offering food, consumer goods, and other products to students living on and off campus, as well as the general public.

The market provides convenient access to affordable food and essential goods while giving students opportunities to develop entrepreneurial skills through practical experience in business planning, investment, and income generation. This initiative supports student self-reliance and helps students earn income while pursuing their education.







2.3 Student hunger

2.3.3 Sustainable Food Choices on Campus

Phetchaburi Rajabhat University provides a diverse range of food services across the campus, enabling students, staff, and other users to choose food according to their individual preferences and needs. The University’s food service locations include the University Food Court, Niwat Samosorn Building, Centennial Kitchen at the Hotel and Tourism Practice Building (The PBRU Heritage), and the Phetchaburi International Culinary School.

The University promotes diverse and appropriate food choices that respond to the needs of consumers, including vegetarian food options for individuals who do not consume meat and halal food options for Muslim consumers. These provisions support equitable access to food that is appropriate to different dietary practices, beliefs, preferences, and individual needs.





In addition, Phetchaburi Rajabhat University continues to operate the Agricultural Learning Center based on the Sufficiency Economy Philosophy as a learning and food production resource for students, staff, and the general public. The University promotes sustainable agricultural production practices and has also developed a model area for participatory organic crop production under the Participatory Guarantee System (PGS) in accordance with relevant standards.

The learning center supports the production of a diverse range of food and agricultural products, including crops such as vegetables, herbs, mushrooms, and fruit trees; fisheries; and livestock such as laying hens, pigs, cattle, and goats. These activities promote food production and the appropriate use of agricultural resources while supporting learning and awareness of sustainable food systems and sustainable agriculture within the University.



The Agricultural Learning Center aims to produce safe food ingredients for food preparation within the University, develop agricultural knowledge and research, and facilitate the transfer of agricultural technologies. The Center also serves as a source of agricultural raw materials and products for the University and farmers in nearby communities. These activities contribute to strengthening the local economy, creating opportunities for local agricultural development, and promoting sustainable livelihoods and ways of living within the community.

2.3 Student hunger

2.3.4 Healthy and affordable food choices

Phetchaburi Rajabhat University provides food outlets and food service areas on campus to ensure that students, staff, and other users have access to food that is quality-assured, clean, safe, and reasonably priced. The University Food Court, Centennial Kitchen at the Hotel and Tourism Practice Building (The PBRU Heritage), and the Phetchaburi International Culinary School provide a diverse range of food options.

The University places importance on ensuring that food prices remain affordable and accessible to students. At the University Food Court, food is available at prices starting from 30 THB per meal, while Centennial Kitchen and the Phetchaburi International Culinary School offer food starting from 50 THB per meal. These affordable options provide students and other users with greater access to food within the University.

In addition, the University provides food choices that respond to different health needs and dietary preferences, including vegetarian options and meals that can be adjusted to accommodate individuals with specific dietary restrictions or food allergies. These options support students in making food choices that are appropriate to their individual needs and dietary requirements.







2.3 Student hunger

2.3.5 Staff hunger interventions

Phetchaburi Rajabhat University places importance on promoting the well-being and access to food of its staff by providing a diverse range of convenient, safe, and reasonably priced food and beverage services on campus. These services ensure that staff have adequate access to food during their working hours and include:

1. University Food Court The University Food Court provides a variety of food and beverage options at affordable prices to serve students, staff, and other users within the University.





2. Dining Facilities Centennial Kitchen (The PBRU Heritage) and the Phetchaburi International Culinary School provide a diverse range of food and beverage options, offering additional choices for staff to conveniently access food on campus.





3. 7-Eleven Convenience Store The 7-Eleven convenience store located on campus provides ready-to-eat food, beverages, and a variety of consumer goods, offering convenient access to food and essential daily necessities for University staff.

4.“Kanod Market” provides a marketplace for food and consumer goods, offering convenient access to food and essential products for University staff, students, and the general public.





5. Agricultural Learning Center Based on the Sufficiency Economy PhilosophyThe Agricultural Learning Center based on the Sufficiency Economy Philosophy serves as a source of agricultural products and raw materials, including vegetables, fruit, mushrooms, eggs, fish, and other agricultural products. The Center supports food production and contributes to strengthening food security within the University. All of these facilities and services are designed and operated based on the principles of inclusive access, quality, and fair pricing, supporting the well-being of staff and students while helping reduce inequalities in access to safe, quality, and affordable food in a sustainable manner.





6. Food Products from University Agricultural Produce The Faculty of Agricultural Technology processes agricultural produce from the University, such as corn, into value-added food and beverage products, including Corn Milk, which is sold at an affordable price of 20 THB per bottle. This initiative provides additional food and beverage choices for University staff while promoting the utilization and value enhancement of the University's agricultural produce.





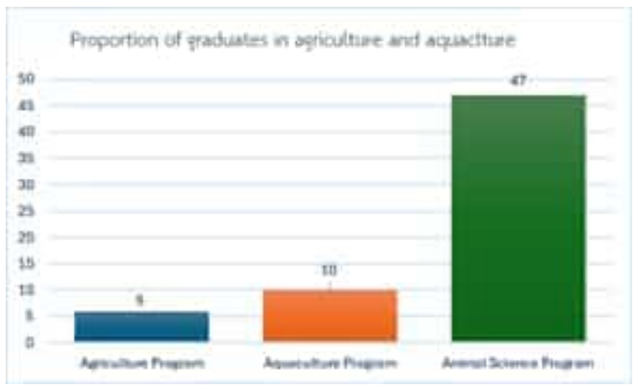
2.4 Proportion of graduates in agriculture and aquaculture including sustainability aspects

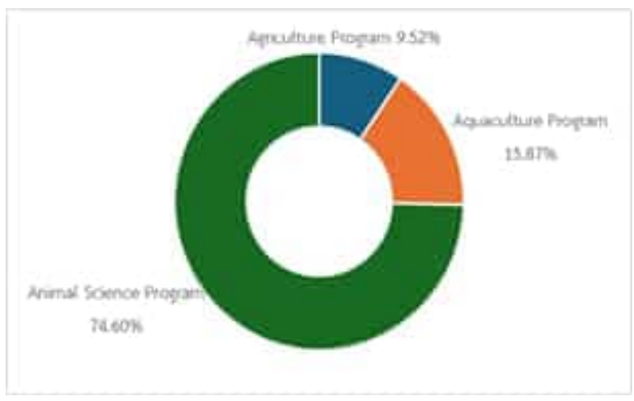
2.4.1 Proportion of Graduates in Agriculture and Aquaculture

In the 2025 academic year, Phetchaburi Rajabhat University offered a total of 59 academic programs, with 1,514 graduates in total. Of these, 63 graduates were from agriculture and aquaculture-related fields, comprising.

Agricultural Science: 6 graduates
Aquaculture: 10 graduates
Animal Science: 47 graduates

These graduates represent the University's contribution to developing human resources in agriculture and aquaculture-related fields.





2.5 National Hunger

2.5.1 Access to Food Security Knowledge

Phetchaburi Rajabhat University places strong emphasis on transferring agricultural and food-related knowledge, technologies, and innovations to communities, students, farmers, and the general public. These efforts aim to promote access to knowledge on food production and processing, the appropriate use of resources, self-reliance, livelihood development, and sustainable food security. The University implements a range of activities to provide communities and the public with access to relevant knowledge and practical skills, including:

1. Short Course: "Vegetable Cultivation for Livelihoods through Hydroponic Systems"

The Faculty of Agricultural Technology organized a practical training workshop for students at Hua Hin School on hydroponic crop production, covering seed germination, crop care, and harvesting. The activity aimed to enable participants to apply the knowledge gained to food production and further develop it into livelihood and income-generating opportunities.





2. Knowledge and Technology Transfer on Cockle Breeding and Nursery

The Faculty of Agricultural Technology conducted an activity to transfer knowledge and technology on cockle breeding and nursery practices. The activity promoted aquaculture knowledge and supported the application of academic knowledge to fisheries production and development, contributing to sustainable food production and the appropriate use of aquatic resources.





3. Knowledge Transfer for Local Food Product Development

The Institute of Research and Arts and Culture Promotion, Phetchaburi Rajabhat University organized a practical training workshop for community enterprises and farmers in Sam Roi Yot District, Prachuap Khiri Khan Province. The activity provided knowledge and techniques for processing local agricultural ingredients into food products, including Chakram seasoning powder, baked Chakram with cheese, and chewy mango, while promoting product quality and standards. The training aimed to enable participants to apply the knowledge gained, add value to local agricultural products, and generate income for the community.





4. "One Village, One Thai Chef" Project, Phetchaburi Rajabhat University

The Phetchaburi International Culinary School provided participants with knowledge and practical skills in Thai cuisine through a 50-hour training course covering 50 Thai dishes. The training covered ingredient selection and preparation, professional cooking techniques, and food presentation. Participants were also encouraged to undertake the National Skill Standard Test for Thai Cooks, Level 1, to enhance their professional skills and standards. The project supports participants in applying their knowledge for career development and income generation, while contributing to the preservation of Thai culinary knowledge and heritage





Through these activities, Phetchaburi Rajabhat University promoted access to agricultural and food-related knowledge among diverse target groups, including students, farmers, community enterprises, and the general public, through knowledge transfer and hands-on training. The activities covered crop production, aquaculture, food processing and value addition, and culinary skills development, enabling participants to apply the knowledge gained to food production, livelihood development, and income generation, thereby contributing to sustainable food security.

2.5 National Hunger

2.5.2 Events for local farmers and food producers

Phetchaburi Rajabhat University supports farmers, food producers, community enterprises, and local entrepreneurs through knowledge transfer, knowledge exchange, product development, and market opportunity linkages. These activities aim to strengthen production capacity, add value to agricultural products, and enhance the capacity of local food producers. Key activities include

1. "Tasting the New Rice: Hom Phetchaburi" Activity

The Faculty of Science and Technology, together with local community partners, organized an activity to promote the local rice variety "Hom Chong Sakae or Hom Phetchaburi." The activity included rice tasting, research and packaging exhibitions, and a discussion on the future of Phetchaburi's local rice. It also provided opportunities for farmers, community enterprises, and businesses to exchange knowledge and explore opportunities for value addition, market expansion, and business development.





2. Upgrading "Pukatoey" Products for Online Markets

The Faculty of Management Science provided academic outreach services to the Bang Kaeo Agricultural Wisdom Community Enterprise in Ban Laem District, Phetchaburi Province, to promote the development and online marketing of local processed food products, including crispy fried Pukatoey crab and three-flavor Pukatoey crab. The activity used online channels and Facebook Live to expand consumer access, add value to local products, and support income generation for community food producers.





3. "Integrated Mango Development under the BCG Model" Project

Phetchaburi Rajabhat University worked with Nam Dok Mai Si Thong mango growers and local agencies in Sala Lai Subdistrict, Sam Roi Yot District, Prachuap Khiri Khan Province, to address undersized and non-export-standard mangoes. The activity provided knowledge on processing mangoes into three-flavor chewy mango and pasteurized mango juice to add value to agricultural products and generate community income. The University also collected information to support the registration of local products as Geographical Indications (GI).





4. Developing and Adding Value to Seafood Products in Pak Nam Pran Community

The Faculty of Science and Technology, in collaboration with the Institute of Research and Arts and Culture Promotion, organized a practical training workshop for local seafood and agricultural product processing groups in Pak Nam Pran, Pran Buri District, Prachuap Khiri Khan Province. The activity provided knowledge on group management, income and expense accounting, household income data collection, and networking, aiming to strengthen community enterprises, support income generation, and improve the quality of life of local communities sustainably.



Through these activities, Phetchaburi Rajabhat University promoted the participation and capacity development of farmers, community enterprises, and local food producers through knowledge exchange, product development, value addition, and market opportunities. These efforts create economic opportunities and strengthen the capacity of local food producers and communities in a sustainable manner.

5. "Pineapple Powder Product Development from Grade-B Pineapples in Ban Ruam Thai" Activity

The Faculty of Agricultural Technology, Phetchaburi Rajabhat University, collaborated with the Ban Ruam Thai community, Kui Buri District, Prachuap Khiri Khan Province, to transfer knowledge on adding value to agricultural products. Grade-B pineapples were processed into pineapple powder and dried pineapple, with training covering raw material preparation, pineapple juice extraction, and packaging development. The activity aimed to reduce agricultural product loss, add value, and support the commercialization of local products.





6. "Umamamon Senbei" Community Product Value Addition Activity

The Faculty of Management Science, Phetchaburi Rajabhat University, collaborated with the Don Khun Huai 2 Community Enterprise in Tha Yang District, Phetchaburi Province, to provide knowledge and exchange ideas on developing the "Umamamon Senbei" community product. The activity focused on product standards, value addition, and market-oriented product development, with participation from community leaders, entrepreneurs, and local residents. The activity aimed to support product development, career opportunities, and income generation for the community.





7. "Fish Sticks" Product Development and Digital Marketing Activity

The Faculty of Management Science, in collaboration with the Faculty of Agricultural Technology, Phetchaburi Rajabhat University, provided research-based knowledge to the community in Laem Phak Bia, Ban Laem District, Phetchaburi Province. The activity focused on developing local fish into "Fish Sticks" to add value and create commercial opportunities. Training covered fish processing, quality and production standards, product development, and digital marketing strategies, including e-commerce channels, to support sustainable livelihood and income generation for the community.





Through these activities, Phetchaburi Rajabhat University supported farmers, community enterprises, and local food producers through knowledge transfer, product development, value addition, quality and standards improvement, and market development. These efforts strengthen livelihood opportunities, income generation, and the local community economy in a sustainable manner.

In addition, the University operates the Integrated Agricultural Learning Center based on Royal Initiatives at the Pong Salod area as a learning and knowledge transfer center for farmers, communities, and interested individuals. Covering approximately 5.5 rai, the Center applies agricultural innovations and technologies to integrated farming and cultivates a variety of crops, including Golden Banana, Phet Sai Rung Rose Apple, durian, papaya, and medicinal plants.

The Center comprises five agricultural learning bases:

1.Smart Water Management: Efficient water management using solar energy and smart Irrigation systems.

2.Palm Sugar Husk Compost: Production of organic fertilizer from palm sugar husks.

3. Royal Fish Breeding: Expansion of fish breeding based on Royal initiatives.

4.Plant Propagation: Knowledge and practices for plant propagation.

5."Insects Must Escape": Learning and knowledge transfer on sustainable agricultural production, efficient resource use, and the application of appropriate technologies suited to local conditions.









2.5 National Hunger
2.5.3 University access to local farmers and food producers

Phetchaburi Rajabhat University supports local entrepreneurs and producers by providing access to University resources, infrastructure, knowledge, and academic services. These efforts support product development, quality and standards improvement, competitiveness, and the commercialization of local products. Key activities include:

1. PBRU Central Lab and Pilot Plant

Phetchaburi Rajabhat University operates the PBRU Central Lab and Pilot Plant as a research and product development service center for local entrepreneurs in Phetchaburi and nearby areas. The Center provides services including product testing, formulation development, pilot-scale production, packaging development, and preparation for product certification. These services enable entrepreneurs to access the University's scientific, technological, and innovation infrastructure to improve product quality, add value, and develop products for commercialization.

The University also promotes PBRU as a service provider for integrated SME and product development, supporting local entrepreneurs in strengthening their product development capabilities and competitiveness.





2. Western SMEs Foodinnopolis Project

Phetchaburi Rajabhat University, in collaboration with three other Western-region Rajabhat Universities, implemented the Western SMEs Foodinnopolis Project to support SMEs and community enterprises in the agricultural and food sectors. The project provides access to knowledge, research, science, technology, innovation, experts, and University resources to support product development, value addition, and business capacity building. It also strengthens university-business networks for knowledge exchange, market linkages, and sustainable product commercialization.

Under the project, the University selected five agricultural and food enterprises from Phetchaburi and Prachuap Khiri Khan provinces to participate in the capacity-building process:

- Khao Kalok Agro-Tourism Community Enterprise
- Suan Ruenrom & Jaonai Bakery Community Enterprise
- Next Step Community Enterprise
- Huai Mae Phriang Chili Paste Processing Community Enterprise
- Phetchamalai Kun Farm



3. Study Visit to Nai Kong Farm, Suphan Buri Province

Phetchaburi Rajabhat University organized a study visit for selected entrepreneurs to exchange knowledge on integrated agricultural business development, including raw material management, production, product development, agricultural networking, branding, and marketing. The activity enabled entrepreneurs to apply the knowledge and experience gained to improve their agricultural and food products and business development.





4. "From Farm to Brand" Training Program

Phetchaburi Rajabhat University organized a capacity-building training program for SMEs in Phetchaburi and Prachuap Khiri Khan provinces. The training covered quality raw material management, processing, product quality and standards, branding, and marketing, enabling entrepreneurs to develop high-quality, value-added agricultural and food products and strengthen their sustainable market competitiveness.





5. "Western SMEs Foodinnopolis" Lessons Learned Activity

Phetchaburi Rajabhat University provided a platform for researchers, project teams, and entrepreneurs from the Western Region network to exchange lessons learned on the implementation and support processes for agricultural and food processing businesses. The activity synthesized knowledge, success factors, challenges, and recommendations to improve support approaches based on entrepreneurs' readiness and facilitate the replication and scaling of successful practices in other areas





Through these activities, Phetchaburi Rajabhat University provided local agricultural and food entrepreneurs with access to knowledge, experts, technology, innovation, and University infrastructure. The support covered raw material and product development, quality and standards improvement, branding, market linkages, and commercialization, helping strengthen competitiveness and the capacity of agricultural and food enterprises and community enterprises in a sustainable manner.

6. Agricultural and Food Product Standards and Commercialization Training

Phetchaburi Rajabhat University organized a training activity under the Western SMEs Foodinnopolis Project to enhance SMEs' knowledge and skills in developing quality and standardized agricultural and food products for commercialization. The training covered quality and standards improvement, value-added processing, branding, packaging development, facility standards, and food product standards (FDA), with guidance from experts in relevant fields. The activity aimed to help entrepreneurs add value to their products and strengthen their market competitiveness.





2.5 National Hunger

2.5.3 University access to local farmers and food producers

Phetchaburi Rajabhat University aims to be a leading university in food, tourism, and health sciences under its vision of becoming a digital university, integrating knowledge to support sustainable local development. The University places importance on developing agricultural and food systems across the entire value chain, from upstream to downstream, based on the resources, biodiversity, and potential of Phetchaburi Province and its service areas.

1. Agriculture The University promotes quality and sustainable food production through safe, precision, and smart agriculture. It applies knowledge, science, technology, and innovation to improve production efficiency, reduce environmental impacts, and add value to local agricultural and food products.





2. Food The University promotes research and development of local, processed, healthy, and future foods, applying knowledge, science, technology, and innovation to develop food products and add value to local agricultural products. The University also works with farmers, community enterprises, and local entrepreneurs to improve product quality and standards, expand market opportunities and income, and strengthen the local food system and economy sustainably

The University also collaborates with local communities to develop local products, focusing on income generation, strengthening local economic capacity, promoting local food security, and building the long-term capacity and resilience of farmers.











3 GOOD HEALTH AND WELL-BEING



3 GOOD HEALTH AND WELL-BEING

SDG 3: Good Health and Well – being

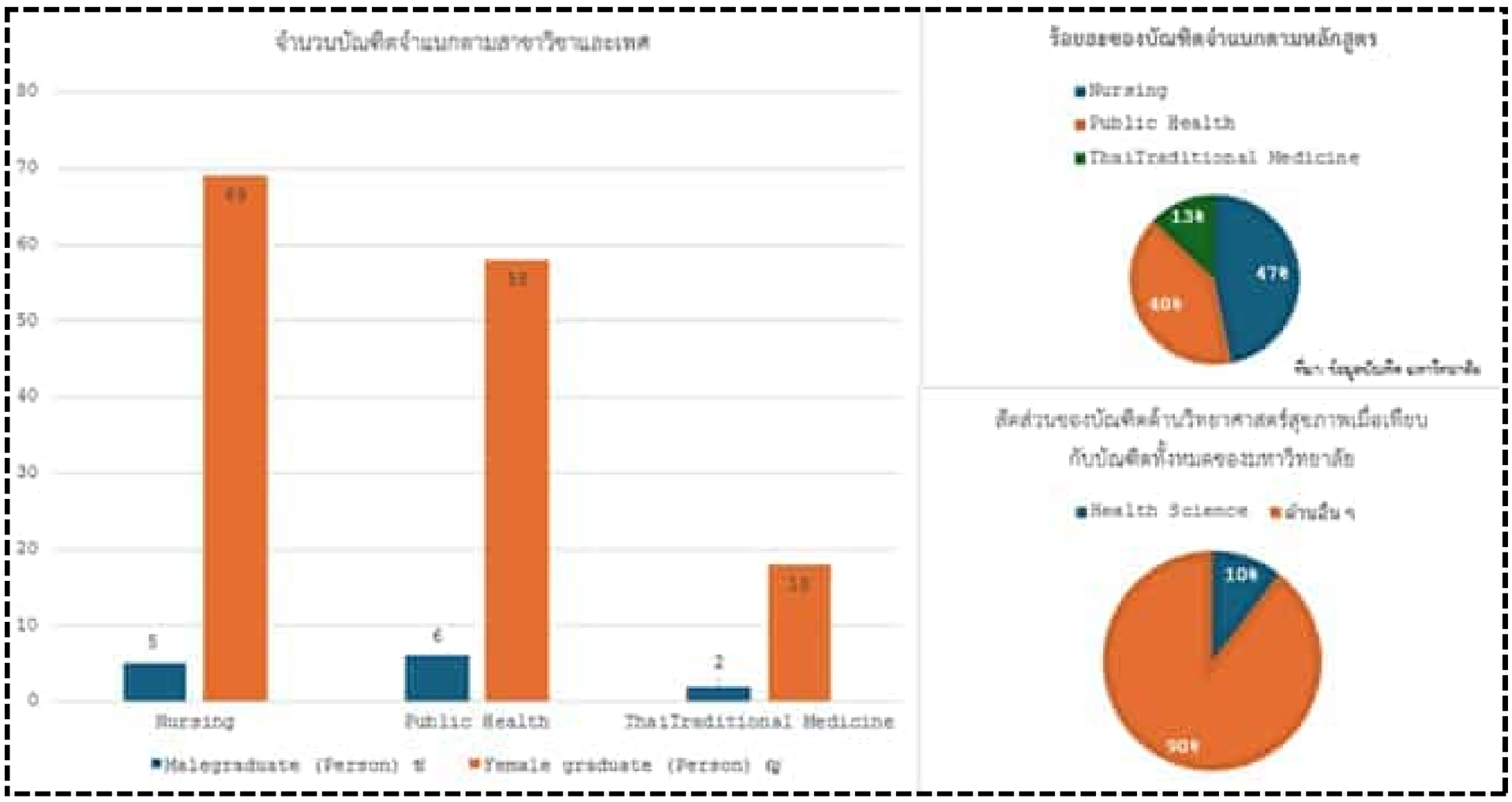


3.2 Number graduating in health professions

3.2.1 Proportion of graduates in health professions

In the 2025 academic year, Phetchaburi Rajabhat University offered 58 degree programmes, with a total of 1,514 graduates. Of these, 158 graduates were from Health Science Programmes, accounting for 10.44% of all graduates.

Field of study	Malegraduate (Person) ช	Female graduate (Person) ญ	Total (Person)	Percentage ร้อยละ
Nursing	5	69	74	46.84
Public Health	6	58	64	40.51
ThaiTraditional Medicine	2	18	20	12.66
Total (Person)	**13**	**145**	**158**	**100**



Most graduates from the Health Science Programmes were female, with 145 graduates (91.77%). This reflects Phetchaburi Rajabhat University's contribution to supporting women's participation and capacity development in health professions, which are important to the long-term development of society and communities.

In addition, the University's health-related programmes emphasize practical learning, community services, and holistic health competencies to prepare qualified graduates with a strong sense of social responsibility and commitment to promoting public health.

3.3 Collaborations and health services

3.3.1 Current collaborations with health institutions

Phetchaburi Rajabhat University recognizes the importance of health promotion and improving quality of life. The University therefore collaborates with and provides health services to communities at the international, national, and local levels to improve health outcomes and promote sustainable community well-being. Key projects and activities implemented in the 2025 academic year (2024) include:

(Global cooperation)

1. Academic Collaboration with Semmelweis University, Hungary

Phetchaburi Rajabhat University, through the Faculty of Nursing and Health Sciences, participated in a planning meeting to establish academic collaboration with the Department of Nursing, Faculty of Health Sciences, Semmelweis University, Hungary. The collaboration focuses on postgraduate nursing education and workforce development, strengthening nursing education standards in line with global health contexts, and promoting international cooperation in curriculum development, research, and health-related academic services.



2. International Collaboration in Nursing and Healthcare

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, co-hosted the 2nd International Conference on Palliative Care and Family Health Nursing (ICPC&FHIN) with the Faculty of Nursing, Thammasat University, nursing education institutions, professional nursing organizations in Thailand, and international academic institutions. The conference promoted the exchange of knowledge and research in palliative care, family nursing, and healthcare, while strengthening international academic and research networks. The Faculty's research, "Bridging Generations Through Community-Based Intergenerational Programs: A Qualitative Meta-Synthesis of Older Adults and Children Aged 0-6 Years," received the Certificate of Outstanding Poster Presentation Award in Family Health and Community Care at the conference.

3. Academic Collaboration in Nursing and Healthcare with Meiho University, Taiwan

Phetchaburi Rajabhat University signed an academic cooperation agreement with Meiho University, Taiwan, to strengthen collaboration in healthcare and nursing education, holistic care, smart technology, and eldercare. The collaboration includes student and staff exchanges, professional training, and specialist exchanges, supporting the development of nursing and healthcare capabilities and preparing for future demographic changes.







4. Academic Collaboration in Sports Science, Exercise, and Health Promotion with NPUST, Taiwan

Phetchaburi Rajabhat University, through the Sports and Exercise Science Program, Faculty of Education, discussed academic collaboration with the Department of Recreational Sport and Health Promotion, National Pingtung University of Science and Technology (NPUST), Taiwan. The collaboration focuses on knowledge and experience exchange, joint research, student and faculty exchanges, and future joint curriculum development in sports science, exercise, and health promotion.







National collaboration

1. MOU on Thai Traditional Medicine with Private Sector Partners

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, signed Memoranda of Understanding (MOUs) with Ban Mor La-or Co., Ltd. and Green Chat Natural Herb (Thailand) Co., Ltd. to strengthen Thai traditional medicine education through practical learning in real workplace settings. The collaboration provides students with professional experience and strengthens university-private sector networks to develop qualified health professionals aligned with societal needs

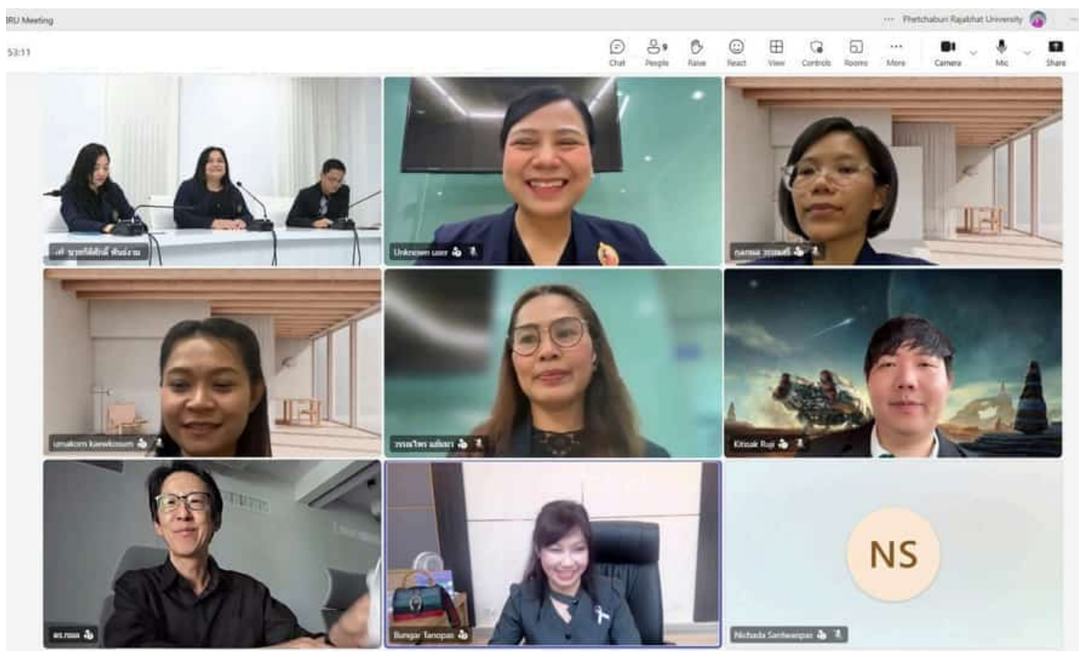




2. Academic Collaboration with the Faculty of Nursing, KMITL

Phetchaburi Rajabhat University, through the Faculty of Nursing and Health Sciences, discussed academic collaboration with the Faculty of Nursing, King Mongkut's Institute of Technology Ladkrabang (KMITL). The collaboration focuses on digital technology, innovative learning, and nursing and health science simulation, supporting teaching and learning, practical skills development, and joint knowledge creation to enhance education quality and prepare health professionals for the digital era.





3. Academic Collaboration in Nursing and Health Sciences with Kuakarun Faculty of Nursing

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, co-hosted the 2nd Nursing Academic Festival 2026 with the Kuakarun Faculty of Nursing, Navamindradhiraj University. The event promoted academic knowledge exchange, professional skills development, and sharing of advances and innovations in healthcare, contributing to the enhancement of nursing education and professional development for nurses and health personnel.





Local collaboration

1. Collaboration for Local Development and Quality of Life Improvement

Phetchaburi Rajabhat University, through the Faculty of Nursing and Health Sciences, implemented a Memorandum of Understanding (MOU) with Phetchaburi and Prachuap Khiri Khan provinces to promote academic and practical collaboration for local development. Under the “One Faculty, One District” initiative, the Faculty works in Mueang Phetchaburi District, in partnership with Phra Chomklao Hospital, Phetchaburi, integrating academic knowledge and community services to support sustainable local development and improved quality of life.





2. Collaboration with Community Health Networks to Promote Early Childhood Development

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, collaborated with local health networks to organize the “Senior Village Health Volunteers for Kids” Training Program, Cohort 4, at Hat Chao Samran Child Development Center and Hat Chao Samran Subdistrict Health Promoting Hospital, Phetchaburi Province. The training strengthened village health volunteers’ knowledge and practical skills in early childhood development assessment using the DSPM tool, nutrition promotion, and digital technology for child development, enabling them to apply the knowledge in supporting children and families in their communities.





3. Collaboration with Regional Health Networks and Health Region 5 Committee

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, participated in the "Strengthen, Showcase, Share, and Connect" collaboration meeting with health partners and the People's Health Region 5 Committee (PHC). The meeting promoted knowledge exchange, network development, and collaborative approaches to key regional health issues, including aging society, food security and healthy agriculture, protection of children and youth from e-cigarettes, and health literacy and rational drug use, supporting the development of a health system responsive to local needs.





4. Collaboration with Public Health Networks and Communities to Promote Health and Prevent NCDs

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, collaborated with village health volunteers (VHVs) and local residents to participate in an aerobic dance exercise activity at Ton Mamuang Subdistrict Municipality, Mueang Phetchaburi District, Phetchaburi Province. The activity promoted physical activity, raised awareness of healthy lifestyles, and encouraged positive health behavior changes to reduce the risk of non-communicable diseases (NCDs). It demonstrated collaboration among the University, public health networks, and local communities to promote health and well-being.







5. Collaboration with Community Health Networks to Promote Health and Prevent NCDs

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, collaborated with Ton Mamuang Subdistrict Health Promoting Hospital, village health volunteers (VHVs), and local health partners to organize the knowledge-sharing seminar "Food Fit for Fine: Eat Well, Stay Fit, and Fight NCDs." The activity disseminated knowledge, research, and innovations on NCD prevention and strengthened the capacity of more than 300 VHVs to apply the knowledge in health promotion and community care.







6. Collaboration with Health Partners to Promote Early Childhood Development in Pran Buri Subdistrict

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, collaborated with Pran Buri Subdistrict Administrative Organization, Pran Buri District Public Health Office, Pran Buri Subdistrict Health Promoting Hospital, and village health volunteers (VHVs) to organize the "Senior VHVs for Kids" practical training and the mobile academic seminar "Empowering Senior VHVs to Promote Early Childhood Development in Pran Buri Subdistrict, Prachuap Khiri Khan Province." The activities strengthened knowledge and skills in assessing and promoting early childhood development and provided opportunities to exchange approaches to child health care, contributing to a strong and sustainable community-based early childhood care network.





7. Collaboration with Phetchaburi Provincial Public Health Office to Promote Health Care through Local Wisdom

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, collaborated with the Phetchaburi Provincial Public Health Office to organize an exhibition on health care through Phetchaburi's local wisdom. The activity disseminated health-related knowledge by integrating nursing, public health, and Thai traditional medicine, while promoting the application of local wisdom in health care and contributing to improved health and well-being among people in Phetchaburi Province.





8. Collaboration with Local Networks to Promote Health and Quality of Life

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, collaborated with Khlong Wan Subdistrict Municipality and village health volunteers (VHVs) to implement a community quality-of-life development activity through the Community Health Promotion and Care Center. The activity strengthened the capacity of community health networks through knowledge transfer and practical training in mental health promotion, integrated health care, and water rescue assistance. A total of 100 VHVs participated and were equipped to apply the knowledge and skills gained in promoting the health and well-being of themselves, their families, and community members.





3.3 Collaborations and health services

3.3.2 Health outreach programmes

1. Local Communities: Health Services through the Health Promotion and Local Wisdom Center

1.1 Practical Training in Mental Health Promotion and Integrated Health Care

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized a community quality-of-life development activity at Khlong Wan Subdistrict Municipality, Prachuap Khiri Khan Province, on 2 June 2026. The activity provided practical training for community health networks in mental health promotion, integrated health care, and water rescue assistance. A total of 100 village health volunteers (VHVs) participated, strengthening their knowledge and skills to promote health and provide care for themselves, their families, and community members.





1.2 Project to Enhance Knowledge of Thai Traditional and Alternative Medicine

The Thai Traditional Medicine Program, Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized a knowledge enhancement project on Thai traditional and alternative medicine at Nong Phlap Subdistrict Administrative Organization, Phetchaburi Province, on 23 January 2026. Students provided academic outreach services to local residents, including health history taking, physical examinations, therapeutic massage, Thai traditional medicine advice, herbal compresses, and herbal hand and foot soaks. A total of 28 people received the services.





1.3 Five-Station Health Training Workshop

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized a community quality-of-life development activity at Nong Phlap Subdistrict Health Promoting Hospital, Phetchaburi Province, The workshop consisted of five learning stations: physical fitness assessment, basic cardiopulmonary resuscitation (CPR), local wisdom-based product processing, therapeutic massage and health exercise, and health media development using digital technology. A total of 100 health personnel, village health volunteers (VHVs), and local residents participated. The activity also provided health services to community members in Nong Phlap Subdistrict, promoting community health and well-being and strengthening local health capacity.





1.4 CHANGE for Health: Community Health Innovation through the Social Engineer Process

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized "CHANGE for Health: Community Health Innovation through the Social Engineer Process" at the Tha Raeng Ok Subdistrict Community Quality of Life and Occupational Promotion Center, Phetchaburi Province. The activity was conducted in collaboration with a local elderly club and involved 50 participants. It focused on health promotion and evaluating the use of the health innovation "3 Good Practices for Ramadan: Eat Well, Stay Active, and Maintain Mental Well-being" to promote appropriate health behaviors and improve the quality of life of community members.





1.5 "Senior VHVs for Kids" Practical Training Program

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized the "Senior VHVs for Kids" Practical Training Program, Cohort 3, at Pran Buri Subdistrict Administrative Organization, Prachuap Khiri Khan Province. The training strengthened knowledge and skills among 30 senior village health volunteers (VHVs) in promoting child development, first aid, and cardiopulmonary resuscitation (CPR) for young children. The activity aimed to enable participants to apply the knowledge and skills gained to provide safe and appropriate care for children and families in their communities.







1.6 Open House "NPT-PBRU Care for Kids"

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized the Open House "NPT-PBRU Care for Kids" to promote knowledge on health and early childhood development among parents and interested participants. The activity featured learning stations and demonstrations on child first aid, nutrition, child development, play-based learning, and developmental assessment, enabling participants to apply the knowledge gained to provide appropriate care for young children.





1.7 Project to Improve Quality of Life and Develop Healthy Aging Community Leaders

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, implemented a project to improve quality of life and develop healthy aging community leaders in Sam Krathai Subdistrict, Kui Buri District, Prachuap Khiri Khan Province. The project provided practical training on herbal health product processing using local herbs, physical fitness assessment, and entrepreneurship skills development. A total of 100 community leaders, older adults, caregivers, and local residents participated, supporting health promotion, skills development, and improved quality of life in the community.





1.8 Community Health Promotion and Care Center

The Community Health Promotion and Care Center provides health services to local residents, including health counseling and basic treatment, wound care and chronic wound management, family planning and midwifery services, as well as health promotion and disease prevention.



1.9 Thai Traditional Medicine Clinic

Operated by the Faculty of Nursing and Health Sciences, the Thai Traditional Medicine Clinic provides health services to local residents under the supervision of qualified Thai traditional medicine practitioners. Services include Thai therapeutic massage and the use of herbal products, such as herbal compresses, herbal inhalers, balms, and massage oils, to promote health and support care through Thai traditional medicine.







1.10 Social Engineer Project: “Simple Fitness for Older Adults, Every Day”

The Faculty of Education, Phetchaburi Rajabhat University, in collaboration with Nong Phlap Subdistrict Health Promoting Hospital and the Ban Nong Phlap community, implemented the Social Engineer Project “Simple Fitness for Older Adults, Every Day” to promote healthy aging. The project included physical fitness assessments, nutrition education, exercise, muscle-strengthening activities, and fall prevention. The activities encouraged older adults to develop appropriate self-care practices and maintain their health and well-being.





1.11 Project to Promote Health Knowledge and Awareness of PM2.5

The Faculty of Information Technology, Phetchaburi Rajabhat University, organized "Clean Air for Life: Innovation Showcase and Final Pitching" to promote learning and raise awareness of PM2.5 air pollution and its impacts on health and the environment among government personnel, teachers, and students from Phetchaburi and nearby areas. The activity also provided a platform for students to present innovative solutions to address PM2.5 pollution. The project promoted health knowledge, awareness of air pollution risks, and youth and community participation in creating a healthier environment.





1.12 Road Safety Promotion for Injury Prevention

Phetchaburi Rajabhat University continuously promotes road safety to prevent and reduce the risk of road accidents among students and staff through the "MOVE U Thailand: University Road Safety Measures for Sustainable Development" project. The University collaborates with the Thai Health Promotion Foundation (ThaiHealth), the World Health Organization (WHO) Thailand, and 38 Rajabhat Universities to exchange knowledge and develop road safety approaches. In addition, the University promotes helmet use, provides road safety education, and organizes motorcycle driving training and licensing examinations to encourage safe road-use behaviors and reduce road traffic injuries.





3.3 Collaborations and health services

3.3.2. Disadvantaged People

The Faculty of Nursing and Health Sciences, in collaboration with the Institute of Research and Arts and Culture Promotion, Phetchaburi Rajabhat University, implemented a project to improve quality of life and develop healthy aging community leaders in Sam Krathai Subdistrict, Kui Buri District, Prachuap Khiri Khan Province. The project promoted the health and well-being of older adults through health education, health and physical fitness assessments, exercise activities, and training in traditional basketry skills based on local wisdom. The activities aimed to improve quality of life, strengthen skills, and develop community health leaders among older adults.







3.3 Collaborations and health services

3.3.2. Refugee/Immigrant Communities

Phetchaburi Rajabhat University, through the Singkhon-Marid Studies Research Center, in collaboration with the Faculty of Education and the Faculty of Information Technology, supported Thai diaspora children and Thai communities in Myanmar. The University donated five computers and Thai-language teaching materials to support educational activities and participated in discussions on community development needs in education, economic, social, and environmental areas at Singkhon Wararam Temple, Marid Province, Myanmar.





3.3 Collaborations and health services

3.3.3 Shared Sports Facilities

Phetchaburi Rajabhat University provides equitable access to sports and exercise facilities for students, staff, external organizations, and local residents. The facilities serve as spaces for physical activity, health promotion, and social interaction.

The Sports and Recreation Center is responsible for managing and maintaining the University's sports facilities and making them available to internal users, government and private organizations, and the general public in Phetchaburi and nearby areas.

The University provides both indoor and outdoor sports facilities, including Chulalongkorn Sports Stadium, a standard multi-purpose sports field used for university- and provincial-level sporting events.

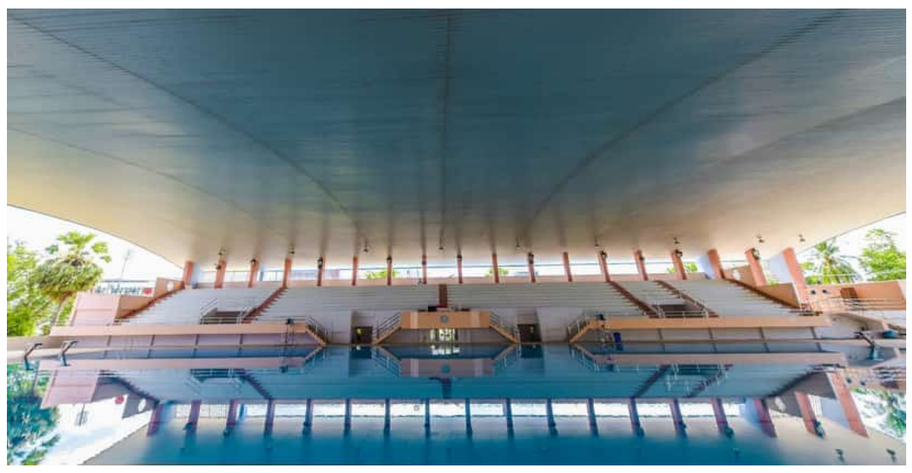




Standard Swimming Pool - For teaching and learning, sports activities, and health-oriented exercise







-Gymnasium 1 & 2 - Indoor sports training
-Indoor & Outdoor Futsal Courts - Futsal and exercise
-Beach Volleyball Court - Volleyball and recreation
-Petanque Court - Petanque and recreation
-Multi-Purpose Sports Field - Sports and exercise
-Basketball Court - Basketball and exercise
-Boxing Ring - Boxing training
-Sepak Takraw Court - Sepak takraw and exercise





The University also provides a Fitness Center with modern and well-equipped exercise facilities. It is open Monday-Friday, 5:00-8:00 p.m., for staff, students, and the general public, providing equal access to exercise facilities.

3.3 Collaborations and health services

3.3.4 Sexual and Reproductive Health Care Services for Students

Phetchaburi Rajabhat University places importance on promoting and supporting students' sexual and reproductive health. The University provides students with appropriate and safe information, knowledge, and access to sexual and reproductive health services. These services help students take care of their health, prevent sexual health risks, and access appropriate counseling and necessary health services, contributing to their physical, mental, and social well-being.

1. Breast Cancer Prevention Awareness Activity for Students

The Thanarak Club, Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized a training activity to enhance students' knowledge and awareness of breast cancer prevention. A total of 117 students participated. The activity included training on Breast Self-Examination (BSE), knowledge on breast cancer prevention and early detection, and e-Learning resources to support continuous learning and knowledge review.





2. Promoting Breast Health Knowledge and Skills in the Community

The Thanarak Club, Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized the "Thanarak in the Community: VHVs Caring for Breast Health and Community Members" project at Hat Chao Samran Subdistrict Health Promoting Hospital, Phetchaburi Province. A total of 50 village health volunteers (VHVs) participated. The activity provided knowledge on breast cancer, risk factors, prevention, and early detection, along with demonstrations and practical training on Breast Self-Examination (BSE). The activity strengthened VHVs' knowledge and skills in breast health and enabled them to share this knowledge and promote breast health among people in their communities.





3. Promoting Knowledge of Reproductive Health, Contraception, and Prevention

The Faculty of Humanities and Social Sciences, Phetchaburi Rajabhat University, organized the "Reproductive Health, Contraception, and Prevention" activity under the PBRU DNA Project to promote students' knowledge and understanding of reproductive health and sexual health care. The Diamond Friends Club provided speakers who shared knowledge on contraception, prevention, and appropriate sexual health practices. The activity helped students apply the knowledge to take care of their own health, understand the importance of prevention, and practice safe sexual behaviors, supporting the University's commitment to promoting students' sexual and reproductive health.

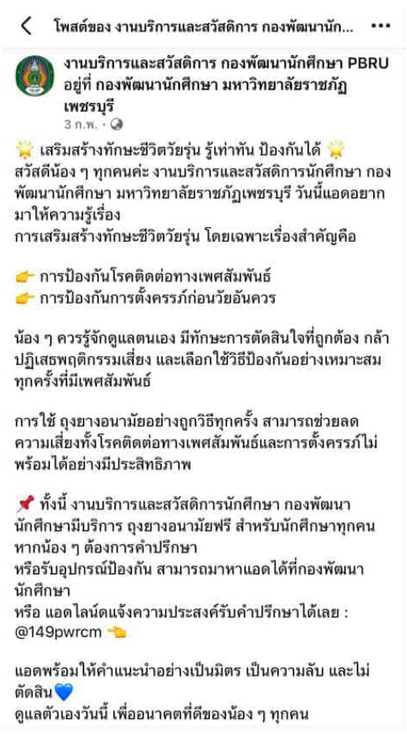




4. Sexual Health Services and Education for Students

The Student Services and Welfare Division, Student Development Division, Phetchaburi Rajabhat University, provides students with knowledge and life skills related to sexual health, including the prevention of sexually transmitted infections (STIs), unintended pregnancy, and safe sexual practices.

The University also provides free condoms and confidential sexual health counseling for students, with respect for privacy and confidentiality. These services help students access essential information and preventive resources and make informed decisions about their sexual health.





5. Promoting Sexual Health Knowledge and Skills for Students

The Student Development Division, Phetchaburi Rajabhat University, organized the "Gen Z Strong Life @ PBRU Campus" project on 11 February 2026, with 500 students participating. The project aimed to strengthen students' life skills and awareness in preventing unintended pregnancy and sexually transmitted infections (STIs).

The activities included:

-Knowledge on preventing STIs and unintended pregnancy

-Guidance on correct condom use and practical training using demonstration models

The activity also provided opportunities for students to ask questions and exchange views. It helped students develop knowledge and practical skills to prevent sexual health risks and apply them appropriately in their daily lives.





3.3 Collaborations and health services

3.3.5 Mental health support for students

Phetchaburi Rajabhat University continuously promotes students' mental health by developing accessible, friendly, and appropriate mental health support and counseling services. The University aims to help students manage stress and mental health challenges effectively while supporting their emotional well-being, psychological health, and readiness for learning.

1. PBRU Wellness Mind Clinic

Phetchaburi Rajabhat University established the PBRU Wellness Mind Clinic under the Student Development Division to provide mental health support and counseling services for students and staff. Trained psychologists and counselors provide both in-person and online services. Services include appointments with psychologists, online counseling, and group activities and workshops to promote mental health and life skills. These services help students access appropriate mental health support and counseling when needed.





2. Counseling Staff Capacity Development

Phetchaburi Rajabhat University, through the Student Development Division, sent staff to participate in the Capacity Development Program for Counselors in Higher Education Institutions, Cohort 1. The program aimed to enhance knowledge and skills in counseling and supporting students' mental health. The training included knowledge sharing, experience exchange, and practical exercises in counseling and adolescent mental health care. It equipped staff with the knowledge and skills to provide appropriate and effective counseling and support for students.





3. Mental Health Promotion and Support for Students

The Student Development Division, Phetchaburi Rajabhat University, through the Student Services and Welfare Unit, organized the "Mental Health of PBRU: Building Hope and Moving Forward Together - YC" project on 11 March 2026, with 120 students participating. The project aimed to help students manage stress, anxiety, and mental health challenges appropriately.

The activities included training on active listening, supportive communication, and stress relaxation techniques, as well as workshops and role-playing activities to develop counseling and peer-support skills. The activity helped students develop skills to care for their own mental health and support their peers appropriately.





4. Mental Health Skills Development for Academic Advisors

The Student Development Division, Phetchaburi Rajabhat University, organized the seminar "Counseling Techniques for Students for Academic Advisors" to enhance academic advisors' knowledge and skills in supporting and counseling students. The seminar focused on understanding Generation Z students, identifying risk behaviors, and using appropriate communication and counseling techniques.

The activity strengthened academic advisors' capacity to care for, support, and promote students' mental health, while contributing to a more effective student support system.





3.3 Collaborations and health services

3.3.6 Smoke-Free Policy

Phetchaburi Rajabhat University places importance on preventing and reducing the health impacts of smoking and e-cigarette use among students and staff. The University promotes a smoke-free environment and raises awareness of the health risks and harmful effects of tobacco and e-cigarettes, creating a safe and healthy environment for everyone.

1. Continuous Implementation of the Smoke-Free University Policy

Phetchaburi Rajabhat University announced the Phetchaburi Rajabhat University Smoke-Free Policy B.E. 2024 (2567) and has continued to implement the policy to promote a smoke-free environment and protect the health of students and staff. The policy establishes smoke-free areas and related measures across the University and continues to serve as the framework for the University's smoke-free initiatives in 2026.
https://drive.google.com/file/d/1-AkB5dvtiihe7NpKFAR-aiCYtSY6Zzwc/view



ประกาศมหาวิทยาลัยราชภัฏเพชรบุรี
เรื่อง นโยบายการขับเคลื่อนมหาวิทยาลัยราชภัฏเพชรบุรีปลอดบุหรี่ พ.ศ. ๒๕๖๗

ตามบันทึกข้อตกลง ว่าด้วย ความร่วมมือในการขับเคลื่อนการดำเนินงานสถานศึกษาระดับอุดมศึกษาปลอดบุหรี่ เพื่อเป็นการยกระดับการคุ้มครองสุขภาพอนามัยของ นักเรียน นักศึกษา และบุคลากรในมหาวิทยาลัยราชภัฏเพชรบุรีจากบุหรี่ โดยเฉพาะเด็กและเยาวชนซึ่งเป็นทรัพยากรที่สำคัญของชาติ ให้มีประสิทธิภาพยิ่งขึ้น โดยมุ่งเน้นการดำเนินงานให้เป็นสถานศึกษาปลอดบุหรี่

อาศัยอำนาจตามความในมาตรา ๓๓ (๑) แห่งพระราชบัญญัติมหาวิทยาลัยราชภัฏ พ.ศ. ๒๕๔๗ และตามมติคณะกรรมการดำเนินงานสถานศึกษาปลอดบุหรี่ ในคราวประชุมครั้งที่ ๑/๒๕๖๔ วันที่ ๑๑ กุมภาพันธ์ ๒๕๖๔ และเพื่อให้การดำเนินการเป็นไปตามบันทึกข้อตกลง ว่าด้วย ความร่วมมือในการขับเคลื่อนการดำเนินงานสถานศึกษาระดับอุดมศึกษาปลอดบุหรี่ ข้อ ๒.๑ ในการร่วมกันผลักดันให้สถานศึกษาระดับอุดมศึกษา มีการประกาศนโยบายเป็นสถานศึกษาระดับอุดมศึกษาปลอดบุหรี่ พร้อมทั้งให้มีการจัดสิ่งแวดล้อมปลอดบุหรี่ตามกฎหมายว่าด้วยการควบคุมผลิตภัณฑ์ยาสูบ จึงออกประกาศกำหนดนโยบายการขับเคลื่อนมหาวิทยาลัยราชภัฏเพชรบุรีปลอดบุหรี่ พ.ศ. ๒๕๖๗ ดังต่อไปนี้

ข้อ ๑ ประกาศนี้เรียกว่า "ประกาศมหาวิทยาลัยราชภัฏเพชรบุรี เรื่อง นโยบายการขับเคลื่อนมหาวิทยาลัยราชภัฏเพชรบุรีปลอดบุหรี่ พ.ศ. ๒๕๖๗"

ข้อ ๒ ประกาศนี้ให้ใช้บังคับตั้งแต่วันถัดจากวันประกาศเป็นต้นไป

ข้อ ๓ ในประกาศนี้

"มหาวิทยาลัย" หมายถึง มหาวิทยาลัยราชภัฏเพชรบุรี

"บุหรี่" หมายความรวมถึง บุหรี่ไฟฟ้า หรือผลิตภัณฑ์ที่มีสารนิโคตินเป็นส่วนประกอบ ซึ่งบริโภคโดยวิธีสูบ ดูด ดม อม เคี้ยว กิน เข้า หรือพ่นเข้าไปในปากหรือจมูก ทา หรือโดยวิธีการอื่นใดเพื่อให้ได้ผลเป็นเช่นเดียวกัน

ข้อ ๔ สถานที่ส่วนที่เป็น "อาคารหรือสิ่งปลูกสร้าง" ของมหาวิทยาลัยเป็นสถานที่สาธารณะที่ให้มีการคุ้มครองสุขภาพของผู้ไม่สูบบุหรี่ โดยกำหนดให้เป็นเขตปลอดบุหรี่ทั้งหมด

ข้อ ๕ สถานที่นอกเหนือจากพื้นที่ส่วนที่เป็นอาคารหรือสิ่งปลูกสร้างตามข้อ ๔ สามารถจัด "เขตสูบบุหรี่" เป็นการเฉพาะได้

ข้อ ๖ การจัดเขตปลอดบุหรี่ มีลักษณะดังนี้

๖.๑ มีเครื่องหมายแสดงไว้ให้เห็นได้โดยชัดเจนว่าเป็นเขตปลอดบุหรี่

๖.๒ ไม่มีอุปกรณ์หรือสิ่งอำนวยความสะดวกเพื่อการสูบบุหรี่

๖.๓ มีสภาพและลักษณะอื่นใดตามที่รัฐมนตรีประกาศกำหนดโดยคำแนะนำของคณะกรรมการควบคุมผลิตภัณฑ์ยาสูบแห่งชาติ

ข้อ ๗ การจัดให้มีเขตสูบบุหรี่ ควรมีลักษณะดังนี้

๗.๑ มีเครื่องหมายแสดงไว้ให้เห็นได้โดยชัดเจนว่าเป็นเขตสูบบุหรี่

๗.๒ ไม่อยู่ในบริเวณ...

๗.๒ ไม่อยู่ในบริเวณทางเข้า - ออกของสถานที่หรือยานพาหนะนั้น หรือในบริเวณอื่นใด

๗.๓ มีพื้นที่เป็นสัดส่วนชัดเจน โดยคำนึงถึงการระบายอากาศที่เหมาะสมและไม่มีลักษณะที่อาจก่อให้เกิดความเดือดร้อนรำคาญแก่ผู้อื่น

๗.๔ แสดงเสื่อรณรงค์เพื่อการลด ละ เลิกการสูบบุหรี่

๗.๕ มีสภาพและลักษณะอื่นใดตามที่รัฐมนตรีประกาศกำหนดโดยคำแนะนำของคณะกรรมการควบคุมผลิตภัณฑ์ยาสูบแห่งชาติ

ข้อ ๘ เจ้าหน้าที่รักษาความปลอดภัย สังกัดสำนักงานอธิการบดี มีหน้าที่ตรวจตรา และถ่ายภาพบุคลากรและนักศึกษาที่ฝ่าฝืนสูบบุหรี่ในเขตปลอดบุหรี่ เพื่อส่งให้หน่วยงานต้นสังกัดพิจารณาดำเนินการตามเห็นควรต่อไป ดังนี้

๘.๑ กรณีบุคลากรของมหาวิทยาลัยฝ่าฝืนสูบบุหรี่ในเขตปลอดบุหรี่ ส่งภาพให้หน่วยงานต้นสังกัดพิจารณาดำเนินการตามเห็นควรต่อไป

๘.๒ กรณีนักศึกษาของมหาวิทยาลัยฝ่าฝืนสูบบุหรี่ในเขตปลอดบุหรี่ ต้องตัดคะแนนความประพฤติ ตามระเบียบมหาวิทยาลัยราชภัฏเพชรบุรี ว่าด้วย วินัยนักศึกษา พ.ศ. ๒๕๕๒

๘.๓ กรณีผู้เข้ามาภายในพื้นที่มหาวิทยาลัย ต้องปฏิบัติตามพระราชบัญญัติคุ้มครองสุขภาพของผู้ไม่สูบบุหรี่ พ.ศ. ๒๕๖๕ ผู้ฝ่าฝืนสูบบุหรี่ต้องระวางโทษปรับตามอัตราที่กฎหมายกำหนด

ข้อ ๙ การดำเนินงานที่เกี่ยวข้องกับสถานศึกษาปลอดบุหรี่ของมหาวิทยาลัยราชภัฏเพชรบุรี ให้เป็นไปตามพระราชบัญญัติควบคุมผลิตภัณฑ์ยาสูบ พ.ศ. ๒๕๖๐ กฎ ระเบียบ ข้อบังคับ ที่ออกตามความในพระราชบัญญัติดังกล่าว ตลอดจนประกาศกระทรวงสาธารณสุข เรื่อง กำหนดประเภทหรือชื่อของสถานที่สาธารณะ สถานที่ทำงาน และยานพาหนะ ให้ส่วนหนึ่งส่วนใดหรือทั้งหมดของสถานที่และยานพาหนะเป็นเขตปลอดบุหรี่ หรือเขตสูบบุหรี่ในเขตปลอดบุหรี่ พ.ศ. ๒๕๖๑ อย่างเคร่งครัด

จึงประกาศให้ทราบโดยทั่วกัน และให้ยึดปฏิบัติโดยเคร่งครัด

ประกาศ ณ วันที่ ๒๔ กุมภาพันธ์ พ.ศ. ๒๕๖๔

(ผู้ช่วยศาสตราจารย์ ดร.เสนาะ กลิ่นงาม)
อธิการบดีมหาวิทยาลัยราชภัฏเพชรบุรี

กองพัฒนานักศึกษา

2. Smoke-Free Higher Education Institution Assessment and Development

Phetchaburi Rajabhat University, through the Student Development Division, welcomed the evaluation committee for the Outstanding Smoke-Free Higher Education Institution Assessment 2024-2026. The committee reviewed and evaluated the University's implementation according to the smoke-free higher education institution standards, covering seven areas: policy, networks, environment, communication, learning, innovation, and screening. The assessment reflects the University's systematic and continuous implementation of its smoke-free policy.





3. Smoke-Free Higher Education Institution Recognition

Phetchaburi Rajabhat University, through the Student Development Division, received a Certificate of Recognition for a Smoke-Free Higher Education Institution, 2024-2026, at the Development Initiation Level, under the project for developing comprehensive and sustainable smoke-free higher education institutions free from e-cigarettes and tobacco products. The recognition reflects the University's efforts to promote a smoke- and e-cigarette-free environment and raise awareness among students and staff of the health impacts of tobacco products.





4. Building Resilience and Preventing Risk Behaviors

Phetchaburi Rajabhat University sent staff and members of the To Be Number One Club to participate in the Risk Prevention and Drug Abuse Prevention Program for Higher Education Institutions in the Lower Central Region from 18–21 June 2026. The activity aimed to strengthen knowledge and skills in preventing risk behaviors and substance use. It also promoted awareness of the harmful effects of drugs and smoking and encouraged compliance with designated smoke-free areas at the event venue.









5. Knowledge Exchange and Development of the Smoke-Free University Initiative

Phetchaburi Rajabhat University participated in a lessons-learned meeting under the "Comprehensive and Sustainable Development of Smoke-Free Higher Education Institutions, E-Cigarettes, and Tobacco Products" project. The meeting provided an opportunity to exchange knowledge and experiences with higher education networks on smoke-free university initiatives. The knowledge and approaches gained were applied to continuously improve the University's environment and promote a smoke-free and tobacco-free campus in a sustainable manner.

6. Designation of Smoke-Free and E-Cigarette-Free Areas

Phetchaburi Rajabhat University designates the entire University campus as a smoke-free and e-cigarette-free area, covering all types of tobacco products. This policy aims to protect the health of students, staff, and visitors on campus.

The University promotes compliance by installing signs indicating smoke-free areas, providing health education and awareness activities through student programs, and organizing training for "Youth for a Tobacco-Free Future" volunteers. The University also collaborates with hospitals and public health agencies to provide counseling and support for individuals who wish to quit smoking.





4 QUALITY EDUCATION





SDG 4: Quality Education



4.2 Proportion of graduates with teaching qualification

4.2.1 Proportion of graduates with relevant qualification for teaching

Phetchaburi Rajabhat University offers a total of 59 degree programmes, including 16 programmes in Education. A total of 329 students graduated from Education programmes. These graduates have the qualifications and competencies relevant to the teaching profession in accordance with professional teaching standards and are eligible to pursue teaching careers at the basic education level in accordance with the criteria of the Teachers' Council of Thailand.
Compared with the total of 1,514 graduates, graduates from Education programmes accounted for 21.73% of all graduates.



4.3 Lifelong Learning Measures

4.3.1 Public Resources for Lifelong Learning

Phetchaburi Rajabhat University (PBRU) places importance on promoting lifelong learning by providing access to public resources and learning opportunities for people and interested individuals. These resources are accessible to people of all ages and support continuous learning, skills development, knowledge enhancement, and lifelong personal development.

1. Free Courses/Short Courses

The Vocational Training and Skills Testing Center, Phetchaburi Rajabhat University, provides training and testing for the National Skill Standard Test in Building Electrical Installation, Level 1. The program aims to develop professional knowledge and practical skills among staff from external organizations and members of the general public.In 2026, a total of 10 participants attended the training and skills test. The Center also provides services to members of the public who wish to develop their vocational skills and improve their skill standards to support employment and career development.





- Community Learning and Knowledge Development Workshop

The Faculty of Information Technology, Phetchaburi Rajabhat University, organized a practical workshop under the Community Learning Promotion Project for Climate Change Adaptation on “PM2.5 Awareness for Better Health and Well-being.” The workshop promoted lifelong learning among community members, including students, village health volunteers (VHVs), and the general public. It aimed to enhance knowledge, awareness, and practical skills for preventing and coping with PM2.5 air pollution and its impacts on health.





- Community Quality of Life Development Activity

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized a community quality-of-life development activity through a practical workshop with five learning stations:

-Physical fitness assessment

-Basic cardiopulmonary resuscitation (CPR)

-Local wisdom-based product processing

-Therapeutic massage and health exercise

-Health media development using digital technology







A total of 100 participants, including local administrative organization staff, village health volunteers (VHVs), and members of the general public, participated in the activity. The workshop promoted lifelong learning and developed practical skills that participants can apply to support health care and improve quality of life in their communities.

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- Vocational Skills Development for Persons with Disabilities

Phetchaburi Rajabhat University implemented a project to develop souvenir products using Phetchaburi's distinctive local-pattern fabric for persons with disabilities in Phetchaburi Province. The project aimed to promote lifelong learning and develop vocational skills through both theoretical and practical training, including online learning and hands-on practice to develop products for sale.

Participants received knowledge and practical skills from experienced trainers, enabling them to further develop their skills into sustainable careers and income-generating opportunities. The University also purchased products made by participants at fair prices and developed them into souvenirs and local gift products, creating added value and helping distribute income to the community.





- SME Entrepreneur Capacity Development Training

Phetchaburi Rajabhat University organized a capacity development training program for SME entrepreneurs under the course "Marketing and Distribution Strategies: Delivering Products to Consumers Effectively." The training aimed to promote lifelong learning and develop skills in digital marketing, brand building, and the use of AI technology for communication.

A total of 11 SME groups participated, including 5 selected SME groups from Phetchaburi and Prachuap Khiri Khan Provinces and 6 external SME groups interested in developing their products.





- Storytelling and Content Marketing Workshop

The Institute of Research and Arts and Culture Promotion, Phetchaburi Rajabhat University, organized the practical workshop "Storytelling & Content Marketing" under the Pran Buri-Sam Roi Yot Community Creative Economy Development Project.

The workshop aimed to develop participants' skills in English communication, storytelling, content marketing, and content creation. The training emphasized hands-on practice and role-play activities, enabling participants to apply the knowledge and skills gained to real work situations and contribute to the sustainable development of community potential.





2. Free Access to Online Resources

Phetchaburi Rajabhat University promotes access to online learning resources through the PBRU Lifelong Learning platform, which provides online lessons and courses for students, staff, and the general public. Users can register and select courses to study online and receive a certificate upon completing the course.

In addition, the Office of Academic Resources and Information Technology provides information resources and online databases to support access to information and knowledge. The University also provides learning materials in various formats, including e-books, video resources, and online media repositories, supporting continuous lifelong learning and equitable access to knowledge.







3. Free Access to Campus Facilities and Equipment

Phetchaburi Rajabhat University provides the general public with access to its facilities and learning resources, including the Office of Academic Resources, Digital Center, Language Development Center, scientific laboratories, and Learning Spaces, which can be used for self-directed study, research, and learning. The University also opens its sports facilities and recreation areas for community use in health and physical activity programs. In addition, the Community Health Promotion and Care Center provides free health counseling services. These services and facilities support equitable access to the University's resources and services for the public and local communities.



4.Community Learning Centers

Agricultural Learning Center Based on the Sufficiency Economy Philosophy

Phetchaburi Rajabhat University, through the Faculty of Agricultural Technology, provides the Agricultural Learning Center Based on the Sufficiency Economy Philosophy for local communities and local administrative organizations.

The Center provides agricultural learning areas and learning stations for study visits, knowledge exchange, and knowledge transfer in agricultural land management, the application of agricultural technologies and innovations, and the practical application of knowledge to support community development.





4.3 Lifelong Learning Measures

4.3.2 Public Events (Lifelong Learning)

Phetchaburi Rajabhat University promotes lifelong learning through continuous public activities that provide opportunities for youth, school students, university students, and the general public to learn, exchange experiences, and develop skills in various areas. The University aims to foster an inclusive learning society where everyone can access learning opportunities. The activities cover academic, vocational, arts and culture, and life skills, enabling participants to apply the knowledge and experiences gained appropriately in their daily lives.

1. Art and Cultural Exhibition to Promote Public Learning

Phetchaburi Rajabhat University co-organized the "3rd Contemporary Visual Arts of Phetchaburi Exhibition 2026", featuring 80 artworks by artists, as well as faculty members and students of the University. The exhibition aimed to promote public access to and learning about arts and culture. Members of the public and interested visitors could visit the exhibition at the Phetchaburi Craftsmen and Contemporary Arts Institute Building, Faculty of Humanities and Social Sciences, Phetchaburi Rajabhat University.





2. Open House "AgriTech Experience Day" – Faculty of Agricultural Technology

The Faculty of Agricultural Technology, Phetchaburi Rajabhat University, organized the Open House "AgriTech Experience Day" to provide students from various schools with opportunities to learn and gain hands-on experience in agricultural technology.

The activity featured four practical learning stations: Smart Farming, Food Innovation, Aqua Tech, and Animal Science. Students also visited classrooms, laboratories, and learning spaces within the Faculty to gain knowledge about agricultural technologies and innovations. The activity aimed to develop students' skills and inspire them to pursue further education and future careers in agriculture.









3. Pre Open House: Veterinary Nursing Learning Activity

The Faculty of Veterinary Medicine, Phetchaburi Rajabhat University, organized a Pre Open House activity to provide high school students with opportunities to learn about Veterinary Nursing through learning activities and hands-on practice.

The activity featured four practical learning stations: animal skeleton and microscope observation, blood testing equipment, basic animal care, and a simulated operating room. The activity provided students with first-hand experience and a better understanding of learning in the Veterinary Nursing program, supporting their decisions about further education and future career pathways.





4. NPT Open House: Health Sciences Learning Activity

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized the NPT Open House to provide opportunities for students, teachers, and interested participants from within and outside the University to explore and learn from health sciences learning resources.

The activity included HealthLab Simulator, which provided learning through simulated situations; Herb DIY, a workshop on developing herbal products; and Health Quest, a health-related challenge activity. The activities were conducted by faculty members and students from three programs: Nursing, Public Health, and Thai Traditional Medicine. A large number of teachers and students from Phetchaburi Province and nearby areas participated in the activities.





5. Open House "NPT-PBRU Care for Kids": Early Childhood Care and Development Learning Activity

The Faculty of Nursing and Health Sciences, Phetchaburi Rajabhat University, organized the Open House "NPT-PBRU Care for Kids" at the Early Childhood Health Promotion and Development Center. The activity aimed to raise awareness and disseminate knowledge on health promotion and early childhood development among parents and participants.

The learning activities included hands-on practice in baby bathing, child first aid, child nutrition, play-based developmental activities, and child development assessment. The activity enabled participants to apply the knowledge and skills gained to provide appropriate care for children in their families, schools, and communities.





4.3 Lifelong Learning Measures

4.3.3 Vocational training events (Lifelong Learning)

Phetchaburi Rajabhat University promotes lifelong learning through training and vocational skills development activities for the public, local communities, and entrepreneurs. These activities aim to enhance knowledge, develop essential skills for employment, and support adaptation to changes in the labor market. The training focuses on both theoretical knowledge and practical skills, as well as the application of knowledge to create employment opportunities, increase income, and support continuous personal and professional development.Key activities implemented in the 2025 academic year (B.E. 2568) include:

1. Training for Skills Standard Testers in Air-Conditioning

Phetchaburi Rajabhat University, through the Vocational Training and Skills Testing Center, in collaboration with the Phetchaburi Institute for Skill Development 35, organized training on becoming a National Skill Standard Tester for Air-Conditioning Technicians in Residential and Small Commercial Buildings, Level 1 at the Vocational Training and Skills Testing Center, Phetchaburi Rajabhat University.

The training aimed to develop knowledge and skills in conducting national skill standard tests. Participants received both theoretical and practical training, covering test preparation, test administration, scoring, result reporting, and assessment and evaluation according to established standards. The training supported the enhancement of vocational skills and the development of a skilled workforce aligned with labor market needs.







2. Vocational Training and Income Generation for Persons with Disabilities

Phetchaburi Rajabhat University implemented a project to develop souvenir products using Phetchaburi's distinctive local-pattern fabric for persons with disabilities. The project provided theoretical and practical training in product making, such as neck pillows and seat cushions, to develop vocational skills and create income opportunities.

The University also purchased products made by participants at fair prices and developed them into souvenirs and local gifts, supporting sustainable employment and income generation for persons with disabilities.





3. Vocational Skills Training for Persons with Disabilities

Phetchaburi Rajabhat University participated in the Higher Education Network Expansion Project for Developing the Vocational Potential of Persons with Disabilities through training and internship programs. The project focused on developing vocational skills through the production of souvenir products using Phetchaburi's distinctive local-pattern fabric.

A total of 30 persons with disabilities, including persons with hearing, physical, and autism disabilities, participated in the project. The training aimed to enable participants to apply the knowledge and skills gained to develop careers, generate income, and improve their quality of life in a sustainable manner.







4. Thai Culinary Skills Training and Standard Testing

The Phetchaburi International Culinary School and the Vocational Training and Skills Testing Center, Phetchaburi Rajabhat University, implemented the "One Village, One Thai Chef" project to develop Thai culinary skills among participants.

The 50-hour training course covered 50 Thai dishes, including ingredient selection and preparation, professional cooking techniques, and food presentation. Participants also took the National Skill Standard Test for Thai Cooks, Level 1, helping them gain recognized professional skills and apply their knowledge to career and income opportunities.





5. Agricultural Skills Training for Career Development

Phetchaburi Rajabhat University, through the Faculty of Agricultural Technology, organized a practical training workshop on "Improving the Production Efficiency of Golden Banana for Export" at Pong Salod Campus, Phetchaburi Province.

The training focused on crop management, propagation of Golden Banana and Pluk Mai Lai papaya, and installation and use of an automatic irrigation system. The activity helped students and interested farmers develop practical agricultural skills that can be applied to their careers, generate income, and support sustainable local economic development.





4.3 Lifelong Learning Measures

4.3.4 Education outreach activities beyond campus

Phetchaburi Rajabhat University continuously promotes education outreach and local development by expanding learning opportunities and providing academic services to youth, local residents, and communities. Activities include educational guidance, training, knowledge sharing, and learning activities conducted outside the University in collaboration with faculty members, government agencies, schools, and local partners. These activities support knowledge and skills development, wider access to education, and sustainable local development, strengthening the University's role as a learning center for society.

1. Academic Outreach Activity: "Math Mission Camp: Learning and Having Fun with Mathematics"

The Faculty of Science and Technology, Phetchaburi Rajabhat University, organized the "Math Mission Camp: Learning and Having Fun with Mathematics" for 378 Grade 7 students from Prommanusorn Phetchaburi School at the school's auditorium.







2. Academic Outreach and Knowledge Transfer in Sports Science and Health Care

The Faculty of Education, Phetchaburi Rajabhat University, provided academic outreach by serving as instructors for the "Sports Science and Health Care" course under the training program for police officers and persons appointed or transferred to commissioned police positions, Cohort 52, at the Border Patrol Police Training Camp, Phetchaburi Province. A total of 187 participants attended the training. Faculty members provided knowledge on sports science and health care and conducted physical fitness assessments at three stages: before, during, and after the training. The activity aimed to help participants apply the knowledge gained to improve their health and physical fitness.





3. Academic Outreach Activity: "Chemistry Science Camp"

The Faculty of Science and Technology, Phetchaburi Rajabhat University, organized the "Chemistry Science Camp" for Grade 7 students from Cha-am Khunying Nueang Buri School, Phetchaburi Province.

The activity promoted science learning through hands-on chemistry experiments, including caffeine extraction and identification, indicators and pH testing, and the effect of concentration on the rate of chemical reactions. The activity strengthened students' scientific process skills, analytical thinking, and practical learning experience through real experiments.





4. Volunteer Education and Youth Development Activity

The Faculty of Education, Phetchaburi Rajabhat University, organized the "Volunteer Education and Youth Development" activity at Ban Pong Luek Border Patrol Police School, Kaeng Krachan District, Phetchaburi Province, to support learning and youth development in the local community.

Faculty staff and students organized learning activities, improved the sports field, repaired the playground, and donated learning materials and sports equipment to students. The activity provided teacher education students with opportunities to share knowledge and experience while helping improve the learning environment and educational opportunities for local students.







5 . Library Development and Reading Promotion in Border Patrol Police Schools

The Office of Academic Resources and Information Technology, Phetchaburi Rajabhat University, conducted activities to develop libraries in Border Patrol Police Schools in Phetchaburi and Prachuap Khiri Khan Provinces under a project to improve the quality of education in small schools. The activities included improving library environments, organizing information resources using the Dewey Decimal System, creating learning corners and learning materials for children and youth, and promoting reading and reading comprehension. The activities aimed to develop libraries as learning resources for teachers, students, and local residents, while promoting reading, information-seeking, and lifelong learning skills.









6. Library Development to Support Education and Learning for Prisoners

The Office of Academic Resources and Information Technology, Phetchaburi Rajabhat University, developed and organized the library at Phetchaburi Central Prison to support education and learning opportunities for prisoners.

The activities focused on improving the library system and access to useful information and learning resources for self-development. This academic outreach activity supports education, continuous learning, and personal development among prisoners, in line with the Department of Corrections' rehabilitation approach.





7. Vocational Skills Development for Persons with Disabilities

Phetchaburi Rajabhat University participated in the Higher Education Network Expansion Project for Developing the Vocational Potential of Persons with Disabilities, providing training in souvenir product development and digital marketing to 30 persons with disabilities. The project aimed to develop vocational skills, income-generating opportunities, and sustainable career development for persons with disabilities and their caregivers.





4.3 Lifelong Learning Measures

4.3.4 Education outreach activities beyond campus

Phetchaburi Rajabhat University places importance on promoting lifelong learning and equal access to educational opportunities. The University has established policies and systematic development approaches covering graduate education, research and innovation development, local development, teacher and educational personnel development, arts and cultural preservation, environmental and natural resource conservation, and university administration.

These policies support the development of the potential of learners, staff, local communities, and the general public, while creating an environment that promotes continuous learning and skills development https://www.pbru.ac.th/นโยบายและแนวทางการพัฒนามหาวิทยาลัย

1. Graduate Education

The University promotes and supports the development of graduates with a strong identity, essential 21st-century competencies, well-being, and qualifications that meet university and professional standards. It focuses on producing “practical graduates” with competencies aligned with labor market needs.

The University also develops flexible curricula and educational models, such as the Credit Bank system, to support lifelong learning and expand educational opportunities for people of all ages. In addition, the University promotes the development of young entrepreneurs by fostering creativity and career skills that prepare them for changes in the world of work.

2. Research and Innovation Development

The University promotes and supports researcher capacity development and collaborative networks to produce research and innovations that respond to the needs of local communities and society. It also promotes the application of research knowledge and innovations for practical use, as well as the dissemination and transfer of knowledge to learners, communities, and society. These efforts support continuous learning and capacity development.

3. Local Development

The University promotes and supports collaboration between the University, local administrative organizations, and network partners to strengthen local communities and promote sustainable development in response to changing economic and social contexts.The University applies the Sufficiency Economy Philosophy in practice and promotes the application of knowledge and innovations to community development, income generation, and improving the quality of life of local residents. These efforts also facilitate continuous knowledge sharing and learning exchange between the University and local communities.

4. Teacher and Educational Personnel Development

The University promotes and supports the training and development of teachers and educational personnel to develop competencies in accordance with professional standards and ethics, while responding to changes and the needs of society. These efforts enable teachers and educational personnel to continuously develop their knowledge and skills and apply the knowledge gained to support the learning and development of students.

5. Arts, Culture, and Local Wisdom Preservation

The University promotes and supports the preservation, continuation, and development of arts, culture, and local wisdom by building collaborative networks and integrating knowledge to create learning opportunities and add value to cultural resources.The University also supports the preservation and development of historical and cultural learning resources, such as the Don Yai Thong Archaeological Site, and promotes the dissemination of knowledge to local communities and society to encourage learning and knowledge transfer across generations.

6. Environmental and Natural Resource Conservation

The University promotes and supports the balanced and sustainable management and use of natural resources and the environment. It focuses on developing knowledge, understanding, and awareness of natural resource and environmental conservation.The University also encourages the participation of students, staff, local communities, and the general public in protecting and conserving natural resources and the environment. These efforts promote continuous learning and environmental awareness.

7. University Management

The University promotes and supports efficient, transparent, and good-governance-based university management by applying appropriate systems and technologies to management and developing work processes and an environment that support learning. It also promotes staff capacity development and the development of a learning organization, enabling the University to adapt effectively to changes in society. Example: Development of a Lifelong Learning Platform and Credit Bank System Phetchaburi Rajabhat University has developed a lifelong learning platform to support the implementation of the Credit Bank system and education in the digital era. The platform integrates information on academic programs, credit transfer, and credit accumulation, and supports target groups including students, staff, and the general public. It provides opportunities for individuals to continuously develop their knowledge and potential through lifelong learning.



ประกาศสภามหาวิทยาลัยราชภัฏเพชรบุรี
เรื่อง นโยบายและแนวทางการพัฒนามหาวิทยาลัยราชภัฏเพชรบุรี
(พ.ศ. ๒๕๖๕ – ๒๕๖๙)

ตามพระราชบัญญัติมหาวิทยาลัยราชภัฏ พ.ศ. ๒๕๔๗ มาตรา ๗ "ให้มหาวิทยาลัยเป็นสถาบันอุดมศึกษาเพื่อการพัฒนาท้องถิ่นที่เสริมสร้างพลังปัญญาของแผ่นดิน ฟื้นฟูพลังการเรียนรู้ เชิดชูภูมิปัญญาของท้องถิ่น สร้างสรรค์ศิลปวิทยา เพื่อความเจริญก้าวหน้าอย่างมั่นคงและยั่งยืนของปวงชน มีส่วนร่วมในการจัดการ การบำรุงรักษาการใช้ประโยชน์จากทรัพยากรธรรมชาติและสิ่งแวดล้อมอย่างสมดุลและยั่งยืน โดยมีวัตถุประสงค์ให้การศึกษา ส่งเสริมวิชาการและวิชาชีพชั้นสูง ทำการสอน วิจัย ให้บริการทางวิชาการแก่สังคม ปรับปรุง ถ่ายทอด และพัฒนาเทคโนโลยี ทะนุบำรุงศิลปะและวัฒนธรรม ผลิตครูและส่งเสริมวิทยฐานะครู" และดำเนินการให้เป็นไปตามภาระหน้าที่ตามมาตรา ๘

อาศัยอำนาจตามความในมาตรา ๑๘(๑) และ (๒) แห่งพระราชบัญญัติมหาวิทยาลัยราชภัฏ พ.ศ. ๒๕๔๗ ประกอบกับมติสภามหาวิทยาลัยราชภัฏเพชรบุรี ในคราวประชุมครั้งที่ ๑๐/๒๕๖๓ เมื่อวันจันทร์ที่ ๑๙ ตุลาคม พ.ศ. ๒๕๖๓ จึงกำหนดนโยบายและแนวทางการพัฒนามหาวิทยาลัย (พ.ศ. ๒๕๖๕ – ๒๕๖๙) ดังนี้

นโยบาย: "เร่งรัดการขับเคลื่อนให้มหาวิทยาลัยราชภัฏเพชรบุรีดำเนินการตามภารกิจเพื่อบรรลุวัตถุประสงค์ตามที่กฎหมายบัญญัติ สอดรับกับยุทธศาสตร์ชาติ และสอดคล้องกับสภาพเศรษฐกิจสังคมและเทคโนโลยีที่เปลี่ยนแปลง โดยมุ่งเน้นในด้านต่าง ๆ ดังนี้

๑. ด้านการผลิตบัณฑิต

ส่งเสริมและสนับสนุนการผลิตบัณฑิตให้มีอัตลักษณ์และสมรรถนะในศตวรรษที่ ๒๑ มีสุขภาวะและคุณภาพตามมาตรฐานมหาวิทยาลัย และมาตรฐานวิชาชีพ โดยพัฒนาหลักสูตรแบบบูรณาการ เพิ่มโอกาสทางการศึกษาทุกช่วงวัย ที่สอดคล้องกับศักยภาพของพื้นที่และสอดรับกับยุทธศาสตร์ชาติและทันต่อการเปลี่ยนแปลง

๒. ด้านการวิจัยและพัฒนานวัตกรรม

ส่งเสริมสนับสนุนและสร้างเครือข่าย เพื่อเพิ่มขีดความสามารถของนักวิจัย สร้างผลงานวิจัยและนวัตกรรม โดยการบูรณาการศาสตร์ ให้ตอบสนองความต้องการของท้องถิ่น สอดรับกับยุทธศาสตร์ชาติและสอดคล้องกับสภาพเศรษฐกิจ สังคมที่เปลี่ยนแปลง และเกิดการใช้ประโยชน์เชิงพาณิชย์

๓. ด้านการพัฒนาท้องถิ่น

ส่งเสริมและสนับสนุนการประสานเครือข่ายในการพัฒนาศักยภาพของท้องถิ่น ให้เกิดความเข้มแข็งและยั่งยืน สอดคล้องกับสภาพเศรษฐกิจและสังคมที่เปลี่ยนแปลง และน้อมนำหลักปรัชญาเศรษฐกิจพอเพียงสู่การปฏิบัติอย่างเป็นรูปธรรม



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๔. ด้านการพัฒนาครูและบุคลากรทางการศึกษา

ส่งเสริมและสนับสนุนการผลิตและพัฒนาครู สถอดจนบุคลากรทางการศึกษา ให้มีสมรรถนะตามมาตรฐานและจรรยาบรรณในวิชาชีพครู สอดคล้องกับการเปลี่ยนแปลงและความต้องการในอนาคตรรรษหน้า

๕. ด้านการทะนุบำรุงศิลปะและวัฒนธรรม

ส่งเสริมศิลปะวัฒนธรรม และความเป็นไทย สร้างเครือข่ายและบูรณาการ การสร้างองค์ความรู้แหล่งเรียนรู้ เพื่อยกระดับ ฮีนสาน สร้างโอกาส และมูลค่าเพิ่มสู่เศรษฐกิจสร้างสรรค์ และการยอมรับสู่สากล

๖. ด้านการอนุรักษ์สิ่งแวดล้อมและทรัพยากรธรรมชาติ

ส่งเสริมและสนับสนุนการบริหารจัดการ และใช้ประโยชน์จากทรัพยากรธรรมชาติและสิ่งแวดล้อมอย่างสมดุลและยั่งยืน

๗. ด้านการบริหารจัดการ

พัฒนาคุณภาพการบริหารจัดการโดยยึดหลักธรรมาภิบาล และใช้กลยุทธ์คุณภาพการศึกษาสู่องค์กรแห่งการเรียนรู้ที่มีคุณภาพตามมาตรฐานสากล เหมาะสมกับสังคมวิถีใหม่ (New Normal) ยืดหยุ่น (Resilience) และพร้อมนำการเปลี่ยนแปลง

ประกาศ ณ วันที่ ๒๐ ตุลาคม พ.ศ. ๒๕๖๓

(ชลิต พุกสวัสดิ์)
นายกสภามหาวิทยาลัยราชภัฏเพชรบุรี

คณะนโยบายและแผน



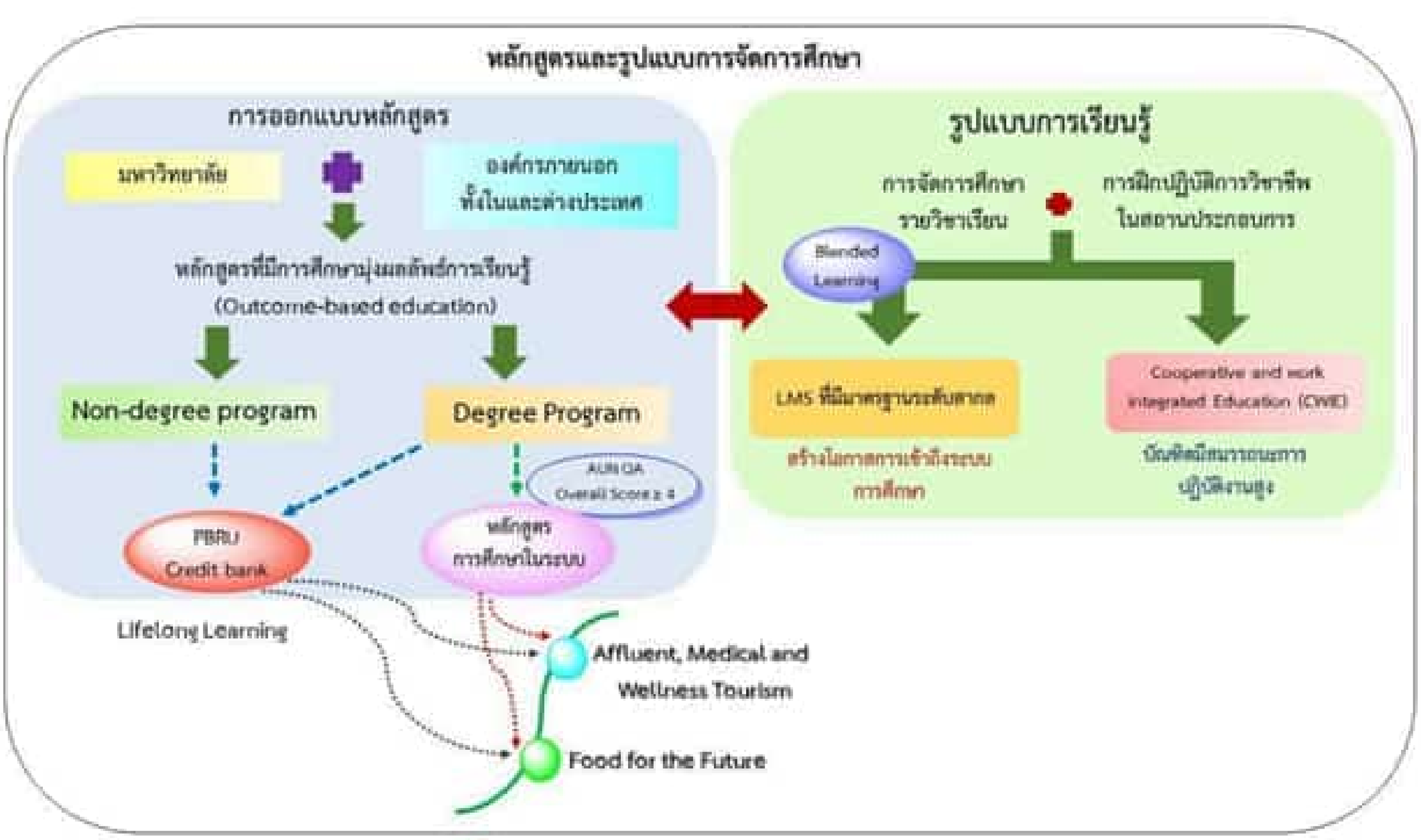




In addition, Phetchaburi Rajabhat University promotes reskilling and upskilling to respond to changes in the digital era and supports lifelong learning through Degree Programmes, Non-degree Programmes, and the Credit Bank System. These approaches provide learners from diverse backgrounds with flexible and continuous access to education.

The University also promotes Blended Learning through the Learning Management System (LMS), enabling learners to access education anywhere, anytime, and at any age. This approach expands equal access to educational opportunities. Lifelong Learning Platform Development

The University has developed a Lifelong Learning Platform to support the Credit Bank System, including credit transfer and credit accumulation, for students, staff, and the general public. The platform supports continuous learning and capacity development.



รูปภาพที่ 8 กรอบแนวคิดการออกแบบหลักสูตรและรูปแบบการเรียนรู้

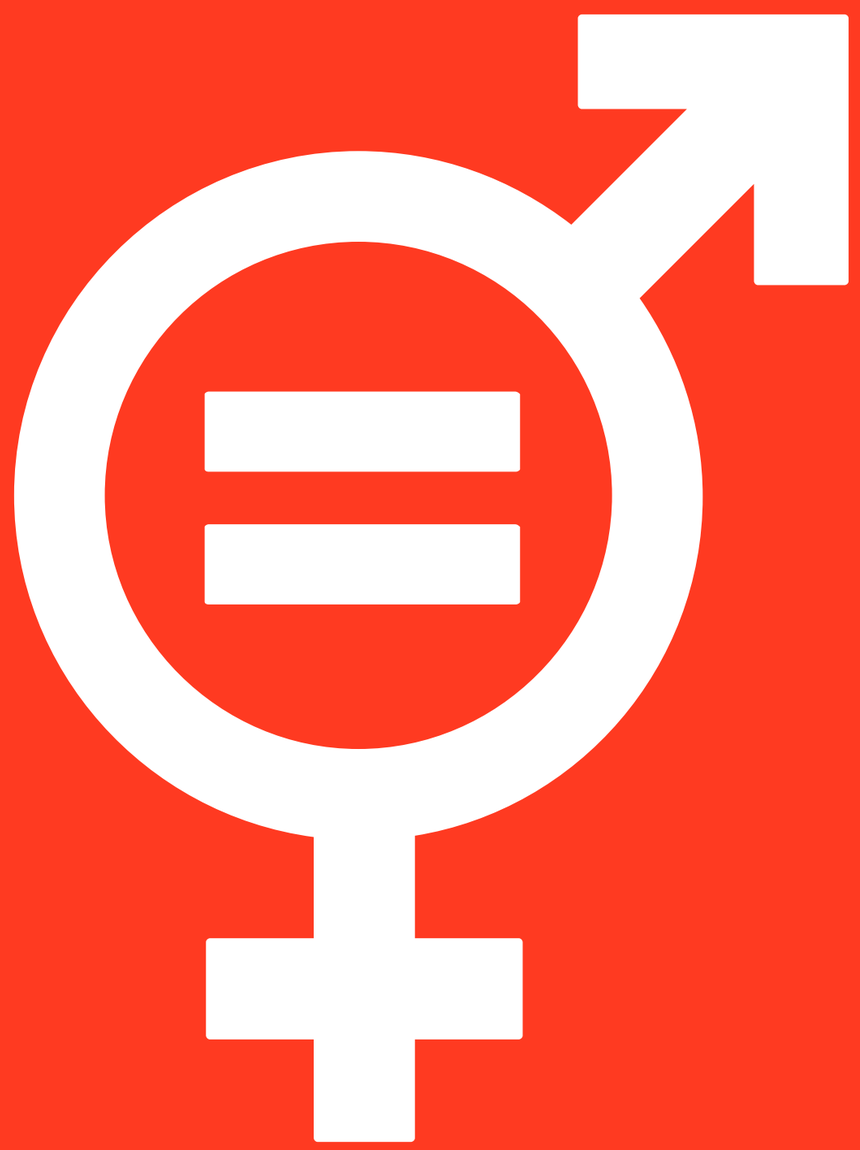
4.4 Proportion of first-generation students

4.4.1 Proportion of first - generation students

In the 2025 academic year, Phetchaburi Rajabhat University had a total of 2,125 new undergraduate students. Of these, 1,595 students (75.06%) were first-generation students, while 530 students (24.94%) were non-first-generation students.



5 GENDER EQUALITY





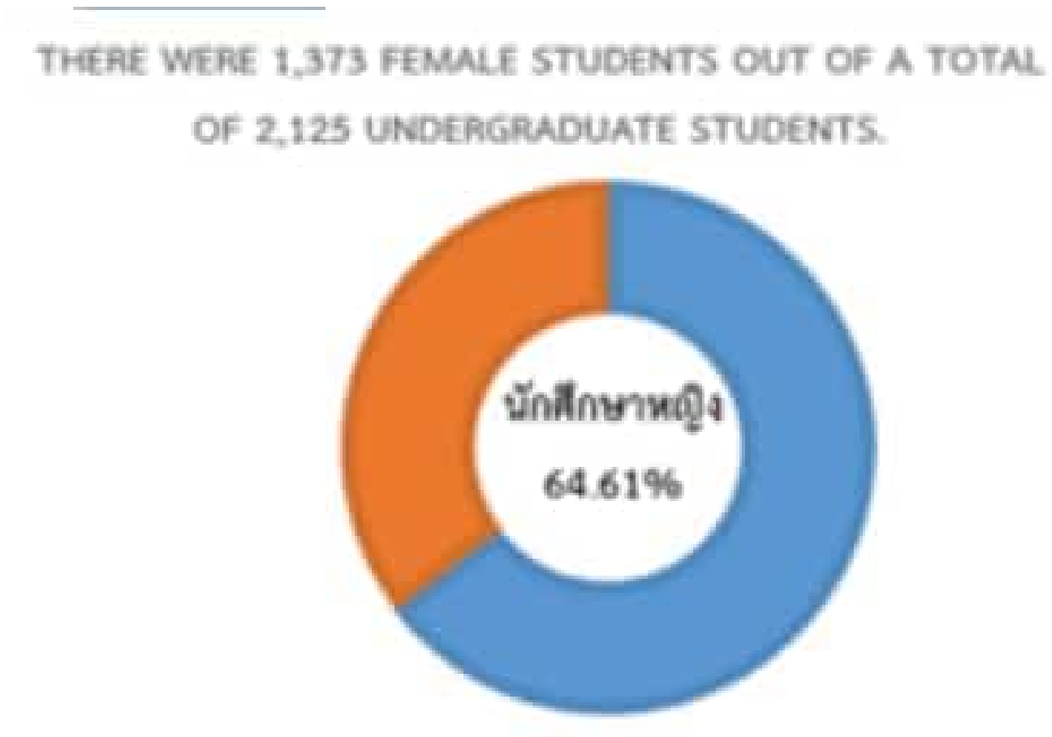
SDG5: Gender Equality

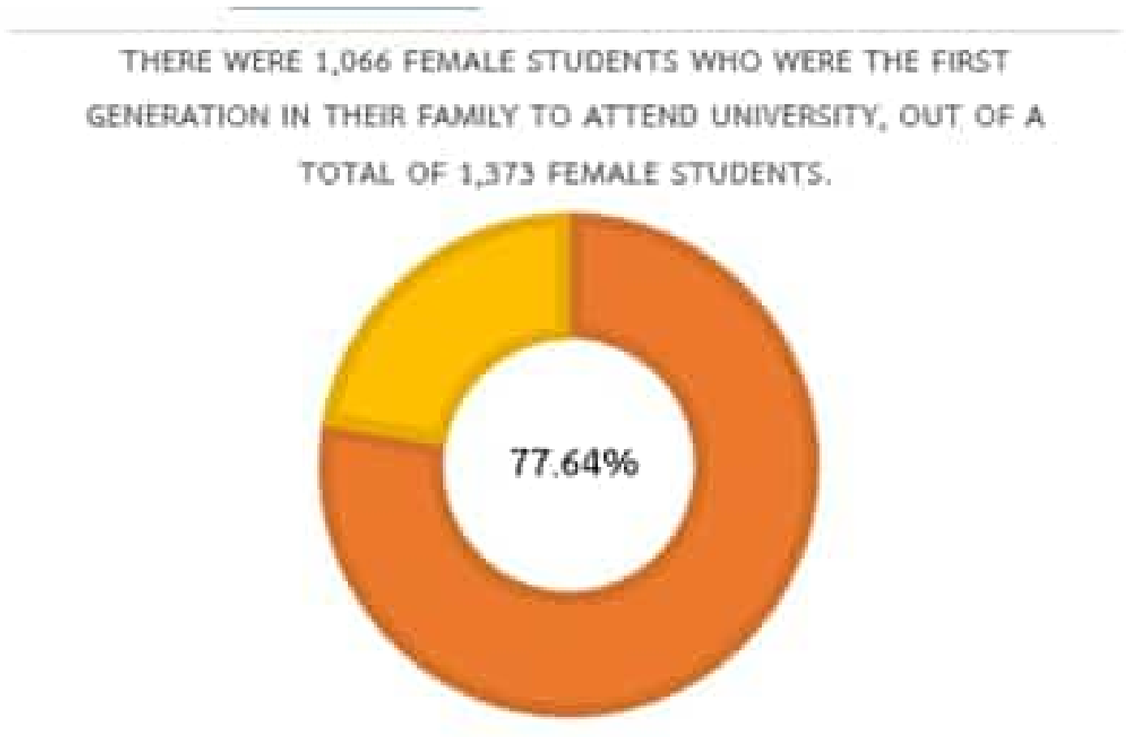


5.2 Proportion of first-generation female students

5.2.1 Proportion of women first-generation

In the 2025 academic year, Phetchaburi Rajabhat University had a total of 2,125 new undergraduate students. Of these, 1,595 students (75.06%) were first-generation students, while 530 students (24.94%) were non-first-generation students.





Among these female students, 1,066 were first-generation female students, accounting for 77.64% of all female students enrolled in the 2025 academic year.

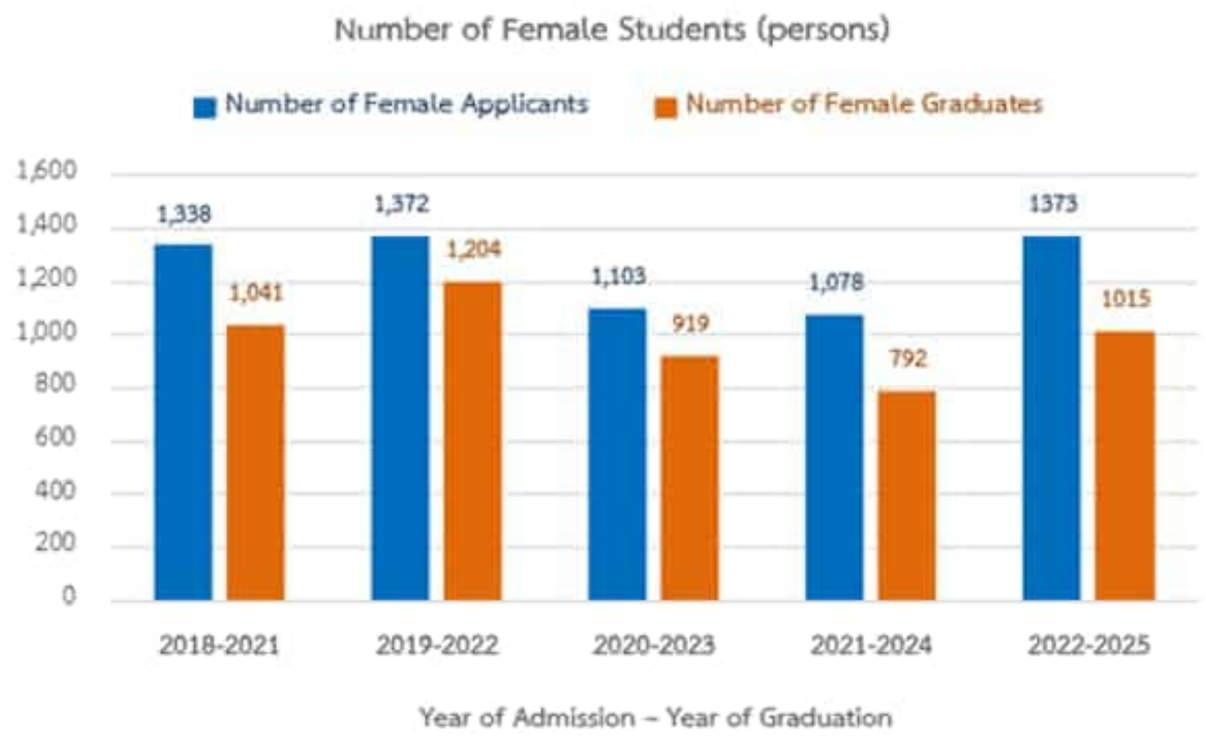
The significant access of first-generation female students to higher education demonstrates Phetchaburi Rajabhat University's role in expanding educational opportunities for women, particularly those from rural areas and families facing economic constraints.

5.3 Student access measures

5.3.1 Tracking access measures

Phetchaburi Rajabhat University systematically monitors, collects, and evaluates data to measure and assess the female student enrollment and graduation rates for each academic year. The Office of Academic Promotion and Registration is responsible for compiling statistics on student retention and graduation rates.

Based on monitoring data from the 2018–2022 academic years, a total of 6,264 female students enrolled, while 4,971 female students graduated during the 2021–2025 academic years, representing 79.37% of the total number of female students enrolled. These data reflect the continuity of education and the University's success in managing and expanding educational opportunities for female students.



5.3 Student access measures

5.3.2 Policy for women applications and entry

Phetchaburi Rajabhat University operates in accordance with the Phetchaburi Rajabhat University 5-Year Strategic Plan (2026–2030), focusing on developing curricula and educational models that respond to learners' needs and promoting equal access to educational opportunities.

The University is committed to ensuring that female students can apply for and access higher education on an equal basis, without gender discrimination. The University also conducts educational guidance activities in secondary schools and various local areas to provide information about academic programmes and admission opportunities, while inspiring young people, particularly female students, to pursue higher education.

In addition, the University provides services and support for diverse groups of students to ensure appropriate and equitable access to education. This reflects the University's commitment to promoting gender equality and inclusive access to education, leaving no one behind.

The University also supports access to education for students with disabilities through the Disability Student Services Center (DSS), which provides educational support, facilities, and assistance with student life. These services help reduce barriers to education and enable students with disabilities to participate in higher education on an equal basis.

These efforts demonstrate the University's commitment to gender equality and inclusive access to higher education, ensuring that learners from diverse backgrounds have fair opportunities to apply for and pursue higher education.





The University also supports access to education for students with disabilities

5.3 Student access measures

5.3.3 Women's access schemes

Phetchaburi Rajabhat University places importance on promoting gender equality and ensuring that women and people of all genders have equal access to education and skills development. The University continuously implements projects and activities to create a safe, inclusive, and supportive learning environment that promotes student development in academic, career, and quality-of-life dimensions.

Phetchaburi Rajabhat University, in collaboration with the Ministry of Social Development and Human Security, established a Gender Equality Promotion Center as a mechanism for advancing gender equality policies in areas including education, daily life, and employment. The Center promotes awareness of human rights and gender diversity and works to reduce gender inequality in society.

In addition, the University promotes and develops the potential of female students through participation in the "Empower Young Women: Opportunities for the New Generation of Women to Develop Business Models" project, organized by the Community Development Department. The project aims to enhance female students' skills in business planning and entrepreneurship through teamwork and the development of ideas into practical and sustainable business models.

Students from Phetchaburi Rajabhat University were selected as one of the final 10 teams from 59 teams nationwide and received an Honorable Mention Award with a prize of THB 20,000.





1.Phetchaburi Rajabhat University promotes equal opportunities for female students to participate in university activities and develop their potential through the "PBRU AMBASSADOR 2025" competition, which selected student representatives to participate in the "P.C.N.K. Ambassador 2025" competition.

The activity provided opportunities for female students to develop creative thinking, self-confidence, personality, analytical thinking, and teamwork skills. The competition included male, female, and LGBTQ+ categories, providing an inclusive space for students of diverse genders to participate and demonstrate their potential on an equal basis.

In the female category, students received First Place, First Runner-Up, and Second Runner-Up awards. The activity demonstrates the University's efforts to promote equal participation, gender equality, and opportunities for student development.





5.3 Student access measures

5.3.4 Women's application in underrepresented subjects

Phetchaburi Rajabhat University promotes gender equality in access to education by providing students of all genders with equal opportunities to apply for and choose programmes based on their interests. The University does not impose gender-based admission quotas or restrictions on faculties or programmes and supports female students in pursuing education and developing their potential in fields where women are underrepresented.

In the 2025 academic year, Phetchaburi Rajabhat University had 1,373 new female undergraduate students. Among them, 117 female students enrolled in faculties with relatively low numbers of female students, including 9 students in the College of Food Innovation and Hospitality Industry, 29 students in the Faculty of Information Technology, 32 students in the Faculty of Management Science, and 47 students in the Faculty of Engineering, accounting for 8.52% of all new female undergraduate students.

The University also supports female students in these fields in developing their professional knowledge and skills through practical learning and participation in various activities, such as the "Agri WIL Showcase", which presents students' work-based integrated learning experiences, and a study visit on fruit orchard management at a farmer's agricultural site in Kanchanaburi Province. These activities provide opportunities for experiential learning and professional skills development.

These policies and initiatives demonstrate the University's commitment to creating an equitable educational environment and providing female students with opportunities to pursue education and fully develop their potential in fields where women are underrepresented.







5.3 Student access measures

5.4.1 Proportion of senior female academics

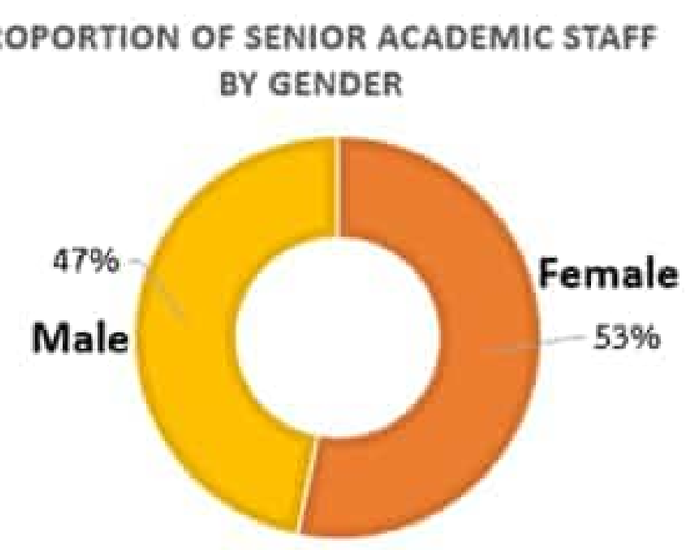
Phetchaburi Rajabhat University places importance on promoting gender equality at all levels, particularly in supporting career advancement and academic positions. This serves as an important mechanism for developing the potential of academic staff and supporting the University's missions in education, research, and sustainable local development.

In the 2025 academic year, Phetchaburi Rajabhat University had a total of 770 academic and support staff, comprising 300 male staff and 470 female staff. Among them:

1. 75 female academic staff held senior academic positions.

2. 66 male academic staff held senior academic positions.

In total, 141 academic staff held senior academic positions. Female academic staff accounted for 53.19% of all academic staff holding senior academic positions.



Phetchaburi Rajabhat University continuously promotes the development and career advancement of female academic staff in the areas of academics, research, and administration to promote gender equality in higher education.

The University also supports female academic staff in taking equal roles in university administration and participating in decision-making processes, providing opportunities for them to contribute to university management and development.

5.5 Proportion of women receiving degrees

5.5.1 Proportion of female degrees awarded

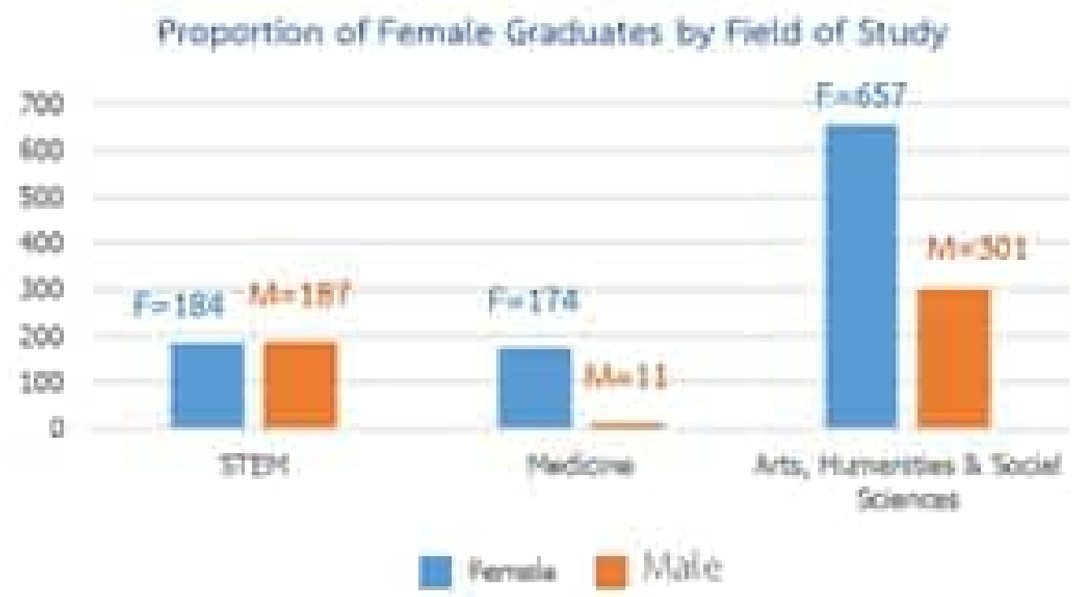
In the 2025 academic year, Phetchaburi Rajabhat University had a total of 1,514 undergraduate graduates, comprising 1,015 female graduates and 499 male graduates. Female graduates accounted for 67.04% of all undergraduate graduates.

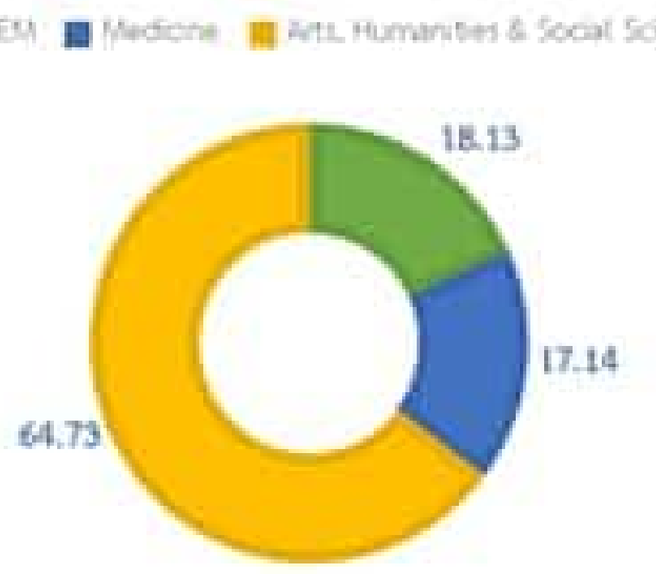
When classified by field of study, the distribution of female graduates was as follows:

1.Arts, Humanities & Social Sciences: A total of 958 students graduated, including 657 female graduates, accounting for 64.73% of all female graduates.

2.STEM: A total of 371 students graduated, including 184 female graduates, accounting for 18.13% of all female graduates.

3.Medicine: A total of 185 students graduated, including 174 female graduates, accounting for 17.14% of all female graduates.





Overall, the majority of graduates from Phetchaburi Rajabhat University were female, with 1,015 female graduates, accounting for 67.04% of the total 1,514 undergraduate graduates. In particular, the Medicine and Arts, Humanities & Social Sciences fields had high proportions of female graduates, reflecting female students' access to and completion of higher education.

Meanwhile, the STEM field had a relatively balanced proportion of male and female graduates, with 184 female graduates and 187 male graduates. This reflects the participation of female students in fields related to science, technology, engineering, and mathematics (STEM) and provides an opportunity for the University to continuously promote educational opportunities and capacity development for female students in these fields.







5.6 Women's progress measures

5.6.1 Policy of non-discrimination against women

Phetchaburi Rajabhat University places importance on equal treatment of staff and students, without limiting educational opportunities based on gender. The University provides equal opportunities for individuals to apply for and enroll in programmes of their interest, provided that they meet the University's admission requirements.

In practice, the University's admission process is based on the qualifications and admission criteria of each programme, without imposing gender-based restrictions or discrimination. Both female and male students can apply for and enroll in various programmes according to their interests and potential.

This approach reflects the University's commitment to promoting equality and non-discrimination based on gender in access to education.

5.6 Women's progress measures

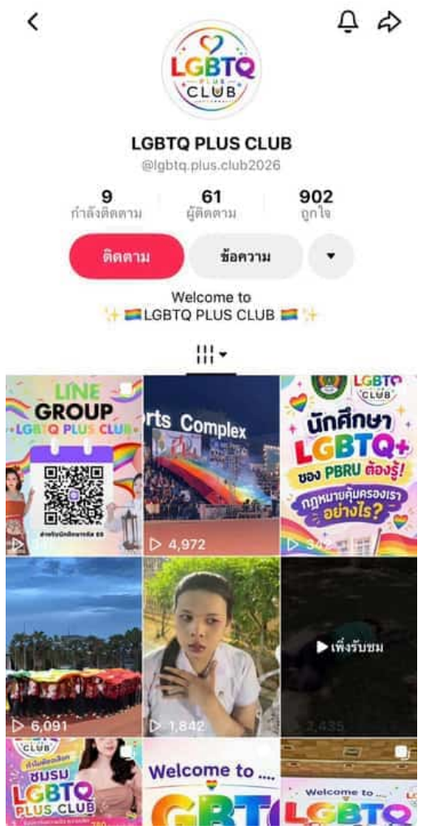
5.6.2 Non-discrimination policies for transgender

Phetchaburi Rajabhat University places importance on respecting gender diversity and treating students of all genders equally. The University provides opportunities for students to express their gender identity and individuality appropriately and encourages participation in university activities without discrimination based on gender or gender identity.

The University supports students with diverse gender identities, including LGBTQ+ students, in participating in activities and developing their potential on an equal basis with other students. In 2025, the University organized the "PBRU AMBASSADOR 2025" competition to select student representatives to participate in the "P.C.N.K. Ambassador 2025" competition. The activity promoted creative thinking, self-confidence, personality development, analytical thinking, and participation in university activities.

In 2026, the Faculty of Management Science, Phetchaburi Rajabhat University, organized the "MS AMBASSADOR & LGBTQ+ 2026" activity under the concept "MONSOON ELEGANCE — The Elegance of the Rainy Season." The activity provided an inclusive space for students to express their confidence, abilities, and identities, while promoting the idea that beauty can take many forms and that everyone can be themselves with confidence and dignity.

In addition, the University provides a space for students with diverse gender identities through the LGBTQ PLUS CLUB, which serves as a platform for students to connect, exchange ideas, and participate in activities together. The Club also shares information and activities through TikTok to promote awareness and understanding of gender diversity.









5.6 Women's progress measures

5.6.3 Maternity policy

Phetchaburi Rajabhat University places importance on providing welfare and benefits related to pregnancy, childbirth, and family care to support staff in balancing their health, family responsibilities, and work appropriately.

Under the University's staff leave regulations, female staff are entitled to maternity leave for up to 90 days, while male staff are entitled to leave to support their wives following childbirth for up to 15 working days. In addition, staff who have contributed to the Social Security Fund for at least 7 months within the 15 months prior to childbirth are entitled to a childbirth benefit of THB 15,000 per childbirth, for up to two occasions, as well as an additional welfare benefit of THB 1,000 per occasion from the Phetchaburi Rajabhat University Staff Club.

In addition to leave and financial benefits, the University has a human resource management system that recognizes staff members' rights to leave, with the aim of ensuring that taking such leave does not negatively affect their career advancement or other employment benefits.

The University also provides health and family support through the Community Health Promotion and Care Center, Faculty of Nursing and Allied Health Sciences, which provides consultation and knowledge on family planning and midwifery to support staff in maintaining their health and preparing for pregnancy and childbirth.





The University provides support to help employees prepare for parenthood and maintain their health during pregnancy and childbirth. These initiatives reflect the provision of welfare benefits that support both female and male employees in matters related to parenthood and family care. They also promote work-life balance and support Gender Equality and Equal Opportunity in Employment and Family Life.



5.6 Women's progress measures

5.6.4 Childcare facilities for students

Phetchaburi Rajabhat University places importance on supporting the quality of life of university members and their families by promoting services and an environment that support the health and development of young children, alongside appropriate learning and living.

Within the University, the Child Health Promotion and Early Childhood Development Center, Faculty of Nursing and Allied Health Sciences, provides services and knowledge related to child and family care. The Center provides health consultation and services for children and serves as part of the University's mechanism for supporting child health and care.

In addition, the University provides spaces and facilities for children, such as a playground, which provides an area for play, learning, and child development. These facilities help create a child-friendly environment that supports children and families within the University.





5.6 Women's progress measures

5.6.5 Childcare facilities for staff and faculty

Phetchaburi Rajabhat University places importance on supporting the quality of life and work-life balance of staff and faculty members by providing services and facilities that support the care and development of young children, including the Phetchaburi Rajabhat University Demonstration School (Kindergarten Division) and the Child Health Promotion and Early Childhood Development Center, to support appropriate childcare according to children's developmental stages.

The Phetchaburi Rajabhat University Demonstration School (Kindergarten Division) provides early childhood education. In the 2026 academic year, the school opened admissions for Kindergarten 1 under the "PBRU Te Whāriki Kindergarten Plus" curriculum, which was developed based on the Te Whāriki early childhood curriculum framework from New Zealand. The curriculum emphasizes play-based learning and meaningful experiences to promote children's holistic development in physical, emotional, social, and cognitive aspects.

Meanwhile, the Child Health Promotion and Early Childhood Development Center and the Community Health Promotion and Care Center, under the Faculty of Nursing and Health Sciences, serve as mechanisms for promoting the health and development of young children. The centers aim to ensure that children receive care in a safe, age-appropriate environment that supports holistic development. These services help support staff and faculty members with young children to balance their work responsibilities with family care appropriately.

The operations of both the Phetchaburi Rajabhat University Demonstration School and the Child Health Promotion and Early Childhood Development Center reflect the University's commitment to creating a family-friendly environment that supports staff and faculty members with families, while promoting their quality of life and well-being within the University.







The Demonstration School also continuously organizes developmental and learning activities, such as the "Thai Traditional Dress: Celebrating the Legacy of Sunthorn Phu" activity, which promotes appreciation of Thai language and cultural values while creating a warm and friendly learning environment.





In terms of health care, Phetchaburi Rajabhat University provides the Child Health Care Center and the Learning Center for Child Health Care and Development, operated by the Faculty of Nursing and Health Sciences since 2016. The centers provide care and developmental support for children from infancy to preschool age, serving the children of university staff and faculty members as well as the general public.

The centers also serve as practical training sites for nursing and health sciences students, with a focus on providing child care in a safe, standardized environment that promotes children's physical, mental, and social well-being.





5.6 Women's progress measures

5.6.6 Women's Mentoring Schemes

Phetchaburi Rajabhat University implements the Women's Mentorship Program to promote women's health and awareness of women's cancers. Key activities include:

1.Providing knowledge and practical skills for breast self-examination.

2.Promoting HPV vaccination to prevent cervical cancer.





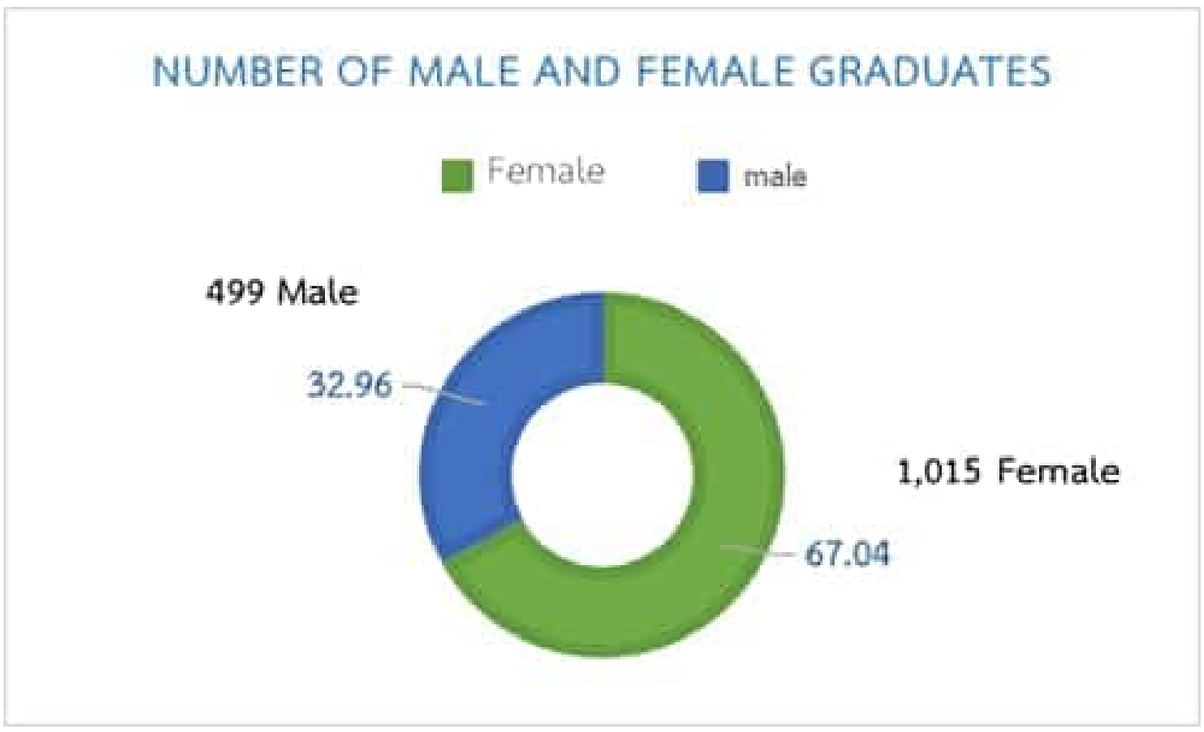


5.6 Women's progress measures

5.6.7 Track women's graduation rate

Phetchaburi Rajabhat University has a systematic student academic monitoring system operated by the Office of Academic Promotion and Registration, which collects and monitors graduation data by gender and field of study. All students are assigned an academic advisor throughout their period of study to provide guidance and support in both academic matters and student life. The University promotes equal educational opportunities without discrimination based on gender.

In the 2025 academic year, Phetchaburi Rajabhat University had a total of 1,514 graduates, comprising 1,015 female graduates (67.04%) and 499 male graduates (32.96%). These data reflect the University's systematic monitoring of graduation outcomes by gender and its commitment to providing equal educational opportunities and support for both female and male students.



5.6 Women's progress measures

5.6.8 Policies protecting those reporting discrimination

Phetchaburi Rajabhat University has established a Whistleblower Protection Policy and procedures to provide assurance to students, staff, and relevant stakeholders when reporting incidents or behaviours that may constitute discrimination. The policy aims to ensure that complainants receive appropriate and fair protection and are free from retaliation or harassment when making reports in good faith. https://drive.google.com/file/d/1DnB-coj-spRZKAtoLHn_Je9KOLwGm_JW/view?usp=drive_link

The University places importance on maintaining the confidentiality of complainants' information and identities, as well as information related to complaints. Reported cases are investigated in accordance with relevant procedures and regulations in a fair, transparent manner, while respecting the rights of all parties involved. These measures help promote a safe learning and working environment that respects diversity and is free from all forms of discrimination.

This policy is aligned with Phetchaburi Rajabhat University's commitment to promoting gender equality and lifelong learning, ensuring that everyone has equal opportunities in education, employment, and personal development under a transparent and accountable management system based on human rights principles.

5.6 Women's progress measures

5.6.9 Paternity policy

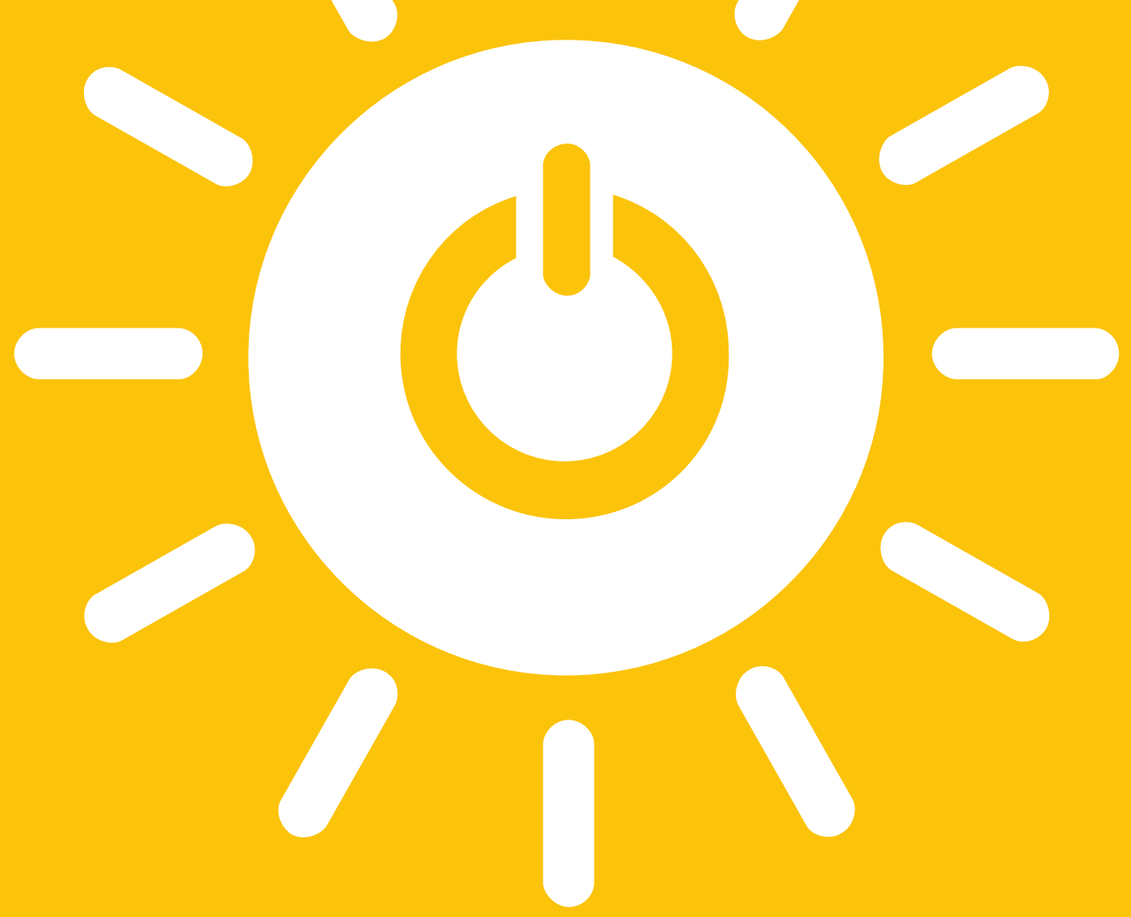
Phetchaburi Rajabhat University has a policy supporting fathers' rights to participate in childcare by allowing male staff to take leave to assist their wives following childbirth for up to 15 working days, in accordance with relevant government leave regulations and procedures.

This policy aims to promote gender equality within families by enabling fathers to participate in the care and upbringing of their children during the early stages of life, helping to reduce the burden on mothers, and promoting the equal sharing of family care responsibilities.

Supporting leave for fathers to assist their wives following childbirth also contributes to improving staff quality of life and creating a family-friendly workplace. This is consistent with the University's commitment to promoting gender equality and work-life balance.



7 AFFORDABLE AND CLEAN ENERGY





SDG 7 : Affordable and Clean Energy

7.2 University measures towards affordable and clean energy

7.2.1 Energy-efficient renovation and building

Phetchaburi Rajabhat University places importance on the efficient management of energy and resources by implementing policies on environment, occupational health, and safety. These policies promote efficient energy use, reduce unnecessary energy consumption, and support the use of clean energy. These efforts contribute to the University's goal of becoming a "Green University" and promoting internal units to become "Green Offices." https://www.pbru.ac.th/GreenU/project/envPolicies.html

Under these policies, the University promotes efficient energy use, reduced unnecessary energy consumption, and increased use of clean and alternative energy. It also emphasizes energy-efficient building design and development and the appropriate application of clean energy technologies within the University.

These efforts demonstrate Phetchaburi Rajabhat University's commitment to reducing dependence on external energy sources, improving energy efficiency, reducing costs, and lowering greenhouse gas emissions. They support SDG 7: Affordable and Clean Energy, which promotes access to affordable, reliable, sustainable, and modern energy.





7.2 University measures towards affordable and clean energy

7.2.2 Upgrade buildings to higher energy efficiency

Phetchaburi Rajabhat University continuously improves energy efficiency in its buildings, with a focus on efficient electricity management, reducing energy losses, and using clean energy to replace energy from external sources. These efforts are aligned with the development of a Green University and SDG 7: Affordable and Clean Energy. https://drive.google.com/file/d/1D_mzKhc

In fiscal year 2025, Phetchaburi Rajabhat University studied and developed an implementation plan for a 572 kW Solar Rooftop system at the Don Khang Yai Swimming Pool Building as an alternative energy source for use within the University.The project aims to reduce dependence on external electricity, lower energy costs, and improve energy management efficiency. This initiative supports the use of clean energy, reduces reliance on external energy sources, and helps reduce environmental impacts, in line with SDG 7: Affordable and Clean Energy

7.2 University measures towards affordable and clean energy

7.2.3 Carbon reduction and emission reduction process

Phetchaburi Rajabhat University places importance on reducing carbon emissions and greenhouse gases by promoting the development of a Green University and supporting the transition to a low-carbon society. Key measures include energy management, the use of clean and renewable energy, environmentally friendly infrastructure, low-carbon transportation, efficient resource use and waste reduction, and building knowledge, awareness, and participation in climate action.

In terms of energy, the University promotes renewable energy, particularly solar energy, to reduce the use of fossil fuels and improve energy efficiency. The University also transfers knowledge and renewable energy technologies to local communities, including the application of solar cell technology in agriculture and households to reduce energy costs and promote clean energy use at the community level.

For infrastructure and low-carbon transportation, the University promotes the use of electric vehicles (EVs) and develops supporting infrastructure. The University has an EV charging station with a 200 kW DC Fast Charge system, supporting the transition to clean energy, reducing dependence on fossil fuels, and contributing to a low-carbon university.

In terms of efficient resource use, the University applies knowledge, technology, and innovation to increase resource value and reduce waste. One example is the transfer of innovation for producing natural-material containers using renewable energy to local communities. This initiative promotes efficient use of natural materials, reduces waste-generating materials, and creates added value from local resources under the BCG approach and sustainable area-based development.

For knowledge and participation, the University promotes learning on climate change, Carbon Footprint assessment, and greenhouse gas reduction through educational and practical activities for youth and communities. These activities enhance understanding of the causes and impacts of climate change and encourage behavioural changes and participation in reducing Carbon Footprints in educational institutions and communities.

Overall, Phetchaburi Rajabhat University implements a comprehensive approach to carbon and greenhouse gas reduction, covering clean and renewable energy, low-carbon transportation infrastructure, efficient resource use and waste reduction, and knowledge development and participation among staff, students, youth, and local communities. These efforts contribute to reducing environmental impacts and supporting the University's transition towards a Green University and a sustainable low-carbon society.









7.2 University measures towards affordable and clean energy

7.2.4 Plan to reduce energy consumption

Phetchaburi Rajabhat University has established measures and guidelines to reduce energy consumption and improve resource efficiency within the University. The measures focus on reducing electricity consumption, travel, and unnecessary resource use, while promoting appropriate and efficient work practices to support energy conservation and sustainable university development.

The University has also announced measures for work arrangement and energy saving, allowing units to adopt Work from Home (WFH) or electronic work systems where appropriate, without affecting the University's missions and services. In addition, the University promotes electronic and online meetings instead of face-to-face meetings to reduce travel and energy consumption

The plan consists of the following key measures

1. Electricity Energy-Saving Measures

The University controls electricity use by setting air-conditioning temperatures at no lower than 26°C, turning off air conditioners, electrical systems, and office equipment when not in use, and promoting the use of energy-efficient equipment

2. Work Arrangement Measures

The University promotes Work from Home (WFH) and electronic work systems where appropriate to reduce office space, electricity, and related resource consumption without affecting university missions and services.

3. Travel Reduction and Online System Measures

The University promotes electronic and online meetings, including video conferences, and reduces unnecessary travel to lower energy and fuel consumption.

4. Fuel and Official Travel-Saving Measures

The University promotes advance travel planning, vehicle maintenance, and the reduction of unnecessary official travel to improve fuel efficiency.

5. Paper and Office Material Reduction Measures

The University promotes E-Document and digital systems to reduce paper, office materials, and unnecessary resource use while improving work efficiency.

6. Clean and Renewable Energy Measures

The University promotes the use of renewable energy, particularly solar energy, and supports clean energy and electric vehicle infrastructure to reduce dependence on fossil fuels.

7. Electronic Communication Measures

The University promotes the use of email, applications, and online meeting systems instead of unnecessary documents and travel to improve resource efficiency and reduce energy use.

8. Water and Resource Conservation Measures

The University promotes efficient water use through regular water-system inspections and maintenance, leakage reduction, and the use of water-saving equipment.

University heads are responsible for supervising and monitoring the implementation of these measures and reporting problems and obstacles to support continuous improvement.

Overall, Phetchaburi Rajabhat University's energy reduction plan covers electricity and fuel reduction, travel reduction, efficient work arrangements, digital systems, clean energy, and efficient resource use, supporting systematic energy management and the development of a sustainable Green University.









7.2 University measures towards affordable and clean energy

7.2.5 Energy wastage identification

Phetchaburi Rajabhat University systematically monitors, analyzes, and evaluates energy consumption to identify unnecessary energy use and potential energy wastage. The University collects and monitors energy consumption data from key systems and equipment to assess energy efficiency and support appropriate improvements.

The University uses a Supervisory Control and Data Acquisition (SCADA) System to monitor electricity consumption in key buildings and areas in real time. The system supports energy monitoring, anomaly detection, trend analysis, and timely measures to control and reduce unnecessary energy use.

The University also inspects electrical systems, air-conditioning systems, and electrical equipment, particularly equipment with long service life or high energy consumption, to identify potential sources of energy loss and improve energy efficiency.

In 2026, the University monitored the performance of its 478.80 kW Solar Rooftop Project, which was registered under Thailand's Standard T-VER as greenhouse gas reduction project No. 623 on 27 January 2026. The project has a crediting period from 1 October 2025 to 30 September 2032 and is expected to reduce greenhouse gas emissions by 286 tCO_2eq per year. The monitoring and verification process provides data for evaluating renewable energy performance and supporting continuous energy management.

Overall, these measures provide a systematic approach to identifying energy wastage, monitoring energy performance, improving energy efficiency, and reducing energy losses, supporting Phetchaburi Rajabhat University's development as a Green University and low-carbon organization.


T-VER

กระทรวงทรัพยากรธรรมชาติและสิ่งแวดล้อม

โดย

องค์การบริหารจัดการก๊าซเรือนกระจก (องค์การมหาชน)

ขอมอบใบประกาศเกียรติคุณนี้ให้แก่

มหาวิทยาลัยราชภัฏเพชรบุรี

เพื่อแสดงว่า

โครงการผลิตไฟฟ้าจากพลังงานแสงอาทิตย์แบบติดตั้งบนหลังคา
สำหรับมหาวิทยาลัยราชภัฏเพชรบุรี ขนาดติดตั้ง 478.80 กิโลวัตต์

(Solar Rooftop Project for Phetchaburi Rajabhat University with an Installed Capacity of 478.80 kW)

ได้ดำเนินการขึ้นทะเบียนเป็น
โครงการลดก๊าซเรือนกระจกภาคสมัครใจตามมาตรฐานของประเทศไทย มาตรฐาน
(Standard T-VER)

โดยมี ปริมาณก๊าซเรือนกระจกที่คาดว่าจะลด/กักเก็บได้

286 tCO_2eq/year

ระยะเวลาคิดเครดิตของโครงการตั้งแต่วันที่ 1 ตุลาคม 2568 - 30 กันยายน 2575

ให้ไว้ ณ วันที่ 27 มกราคม 2569

นายณกรณ์ ตรรกวิรพัก

ผู้อำนวยการองค์การบริหารจัดการก๊าซเรือนกระจก

7.2 University measures towards affordable and clean energy

7.2.6 Divestment policy

Phetchaburi Rajabhat University manages resources and budgets based on good governance, transparency, and environmental responsibility to support sustainable development. The University places importance on reducing dependence on fossil fuels and promoting clean and renewable energy, together with environmentally responsible operations.

Under this policy, Phetchaburi Rajabhat University has established policies and implemented activities aligned with the principles of a Divestment Policy, aimed at reducing support for activities related to fossil fuels, promoting efficient resource use, and supporting the transition to clean energy, as follows:

1) Electricity Energy Conservation

Phetchaburi Rajabhat University implements measures to reduce electricity consumption in buildings and offices. These include setting air-conditioning at no lower than 26°C, turning off air-conditioning units and electrical equipment when not in use, and monitoring the use of old or energy-inefficient equipment. These measures improve energy efficiency and reduce unnecessary energy consumption.

2) Promotion of Clean and Renewable Energy

Phetchaburi Rajabhat University has installed Solar Rooftop systems on six buildings, with a total installed capacity of 478.80 kW, to promote renewable energy and reduce dependence on the main electricity supply. The University has also installed an EV Charging Station to support electric vehicle use and the transition to clean energy.

3) Reduction of Fuel Use and Unnecessary Travel

The University promotes the use of electronic and online meetings instead of travel where appropriate and encourages the reduction or avoidance of unnecessary official travel. These measures improve energy efficiency and help reduce greenhouse gas emissions from transportation.

4) Greenhouse Gas Reduction under the T-VER Standard

Phetchaburi Rajabhat University operates a 478.80 kW Solar Rooftop electricity generation project under Thailand's Thailand Voluntary Emission Reduction Program (T-VER). The project was registered as T-VER Project No. 623 on 27 January 2026 and is expected to reduce greenhouse gas emissions by 286 tCO_2eq per year. This demonstrates the University's systematic approach to clean energy use and greenhouse gas reduction.

5) Resource Conservation and Environmentally Responsible Operations

The University promotes the use of electronic systems for work and meetings, including electronic document systems and online meetings, to reduce the use of paper, office materials, and related resources. These measures also help reduce unnecessary energy consumption and travel.

6) Resource Allocation for Sustainable Development

The University prioritizes the allocation of resources and budgets to support clean energy, improve energy efficiency, and reduce environmental impacts. These efforts contribute to the University's Green University initiatives and sustainable development.

Overall, Phetchaburi Rajabhat University promotes responsible resource management and investment by reducing dependence on fossil fuels and supporting clean and renewable energy. Key initiatives include Solar Rooftop systems, EV use, and projects under the T-VER standard, which contribute to greenhouse gas reduction and the University's continued development as a Green University.

7.3 Energy use density

7.3.1 Energy usage per sqm.

In the 2026 fiscal year, Phetchaburi Rajabhat University had a total building area of 1,831,290.54 square metres and recorded total electricity consumption of 5,622,116.59 kWh. Based on these figures, the University's energy use density was approximately 3.07 kWh/m^2/year, equivalent to approximately 11.04 MJ/m^2/year.

The University continuously monitors and manages energy consumption across its buildings and facilities in accordance with its energy conservation policy. Measures include maintaining air-conditioning temperatures at no lower than 26°C, switching off air conditioners and electrical equipment when not in use, and encouraging personnel to use energy efficiently and responsibly.

In addition, the University promotes renewable energy through Solar Rooftop systems with a total installed capacity of 478.80 kW. These initiatives support energy conservation, reduce reliance on conventional energy sources, and contribute to the University's long-term sustainability goals.

7.3 Energy use density

7.4.1 Local community outreach for energy efficiency

In fiscal year 2025, Phetchaburi Rajabhat University continuously implemented academic outreach projects for local communities, focusing on knowledge transfer in renewable energy, energy conservation, and energy efficiency through training, demonstrations, and knowledge-sharing activities. These initiatives aimed to promote the use of clean energy technologies, improve quality of life, and support sustainable energy management in local communities.

Key activities implemented in fiscal year 2025 included:

1. Hybrid Solar Power Generation to Reduce Resource Use for Green Communities

Organized by the Faculty of Engineering and Industrial Technology in Khao Yoi District, Phetchaburi Province, under the One Faculty, One District Project. The activity provided communities with knowledge on solar power generation, focusing on the application of solar cell technology in agriculture and households to reduce energy costs and promote the sustainable use of renewable energy.







2. Study Visit on Waste-to-Energy Production

The Energy Engineering Program, Faculty of Engineering and Industrial Technology, Phetchaburi Rajabhat University, organized a study visit for students to the Nong Khaem Waste-to-Energy Plant in Bangkok. The visit provided practical learning on the Waste-to-Energy process, including waste management, combustion, steam generation, and electricity generation, as well as pollution control and environmental management based on an operational facility.





3. Solar PV Installation Training Program

The Vocational Training and Skills Testing Center, Phetchaburi Rajabhat University, in collaboration with the Phetchaburi Institute for Skill Development 35, organized the Level 1 Solar PV Installation Technician Training Program for educational personnel and representatives from government and private-sector organizations. The training aimed to develop knowledge and skills in solar energy system installation according to professional standards and support workforce development in the renewable energy sector.





4. Energy Knowledge Transfer to Government Agency Networks

The Energy Engineering Program, Faculty of Engineering and Industrial Technology, Phetchaburi Rajabhat University, participated as trainers in the workshop “Building Knowledge, Understanding, and Energy Awareness among Government Agency Networks.” The activity provided knowledge on energy-efficient practices and promoted energy awareness among government personnel. It also strengthened local energy cooperation networks to support efficient and sustainable energy use.





5. Development of Natural-Material Containers Using Renewable Energy for Local Communities

The Faculty of Engineering and Industrial Technology, Phetchaburi Rajabhat University, organized a practical training workshop on "Development of Natural-Material Containers Using Renewable Energy" at Khao Yoi Subdistrict Municipality, Khao Yoi District, Phetchaburi Province. The activity was conducted under a project to enhance agricultural and food products through BCG knowledge and innovation for sustainable area-based development.

The activity transferred knowledge on technology and the application of renewable energy to local communities, with a focus on efficient use of local resources, product value creation, and sustainable community development.





6. Community Forest Carbon Credit Management Learning Center Development Project

The Institute for Research and Promotion of Arts and Culture, in collaboration with the Faculty of Humanities and Social Sciences, Phetchaburi Rajabhat University, conducted community outreach activities in Ban Khong Ta Bang, Tha Yang District, Phetchaburi Province, under the Community Forest Carbon Credit Management Learning Center Development Project.

The project transferred knowledge on energy management and alternative energy to the community, including learning activities on the use of biomass fuel. The activities aimed to promote energy conservation, reduce dependence on other fuels, and support the efficient and sustainable use of local resources.







7. Climate Change Knowledge Transfer to Local Communities

The Faculty of Engineering and Industrial Technology, Phetchaburi Rajabhat University, organized a practical training program on climate change for youth at Municipal School 4 (Wat Chai Surin), Phetchaburi Province. The activity was conducted under a project promoting cooperation in natural resources and environmental management at the local level.The program aimed to raise awareness and strengthen knowledge and understanding of climate change adaptation and sustainable environmental development among youth.





7.3 Energy use density

7.4.2 100% renewable energy pledge

Phetchaburi Rajabhat University has established policies and targets to promote the use of renewable energy and reduce dependence on fossil fuels, supporting greenhouse gas emission reduction and the University's transition towards a Green University. The University has set a long-term target of achieving 100% renewable energy use by 2037 (B.E. 2580).

To advance towards this target, the University has implemented Solar Rooftop projects across six buildings, with a total installed capacity of 478.80 kW, as well as projects under the T-VER standard to promote renewable energy use and reduce greenhouse gas emissions.

The University also supports the transition to clean energy through the installation of EV Charging Stations and the development and application of renewable energy technologies, including solar-powered water pumps and clean-energy dryers.

These initiatives demonstrate the University's continued commitment to increasing the share of renewable energy, reducing dependence on fossil fuels, and achieving the target of 100% renewable energy use by 2037. They form part of the University's efforts to strengthen sustainable energy management and sustainable development.





7.2 University measures towards affordable and clean energy

7.4.3 Energy efficiency services for industry

Phetchaburi Rajabhat University provides academic services and knowledge transfer on energy efficiency to the industrial sector, entrepreneurs, and external organizations through solar PV installation training, renewable energy technology transfer, and energy skills development. These activities promote the use of clean energy, reduce energy costs and dependence on fossil fuels, and support the development of environmentally responsible and sustainable industries and businesses.

1. Solar Energy Management for Agriculture in Pong Luek-Bang Kloy Community

Phetchaburi Rajabhat University conducted a field study in Pong Luek-Bang Kloy, Kaeng Krachan District, Phetchaburi Province, to assess local conditions and develop an area development plan in collaboration with the community and partner networks. The University established a collaborative approach to solar energy management for agricultural purposes, promoting clean energy and appropriate technologies, improving water and energy efficiency in agricultural areas, and supporting sustainable community development.





7.3 Energy use density

7.4.4 Policy development for clean energy technology

Phetchaburi Rajabhat University promotes the development and application of clean and renewable energy technologies as part of its Green University development and sustainable energy management. These efforts aim to increase the use of renewable energy, reduce dependence on fossil fuels, and support greenhouse gas emission reduction.

Under this approach, the University promotes the application of clean energy technologies, particularly Solar Rooftop systems. Solar Rooftop systems have been installed across six University buildings, with a total installed capacity of 478.80 kW. These projects are implemented under the T-VER standard to promote renewable energy use and reduce greenhouse gas emissions.

The University also supports capacity building and the application of clean energy technologies through knowledge transfer and training on solar PV system installation, as well as the promotion of renewable energy technologies and electric vehicles (EVs). These efforts help build readiness for the transition to clean energy and support continuous improvement in the University's energy management.

Overall, these initiatives demonstrate the University's commitment to developing policies and measures that support clean energy technologies, increase the share of renewable energy, reduce dependence on fossil fuels, and advance the University towards sustainable development.









7.3 Energy use density

7.4.5 Assistance to low-carbon innovation

Phetchaburi Rajabhat University promotes and supports the development of innovations for a low-carbon society through projects and collaborative activities with local authorities, communities, and relevant sectors. These efforts focus on developing and applying environmentally friendly technologies and innovations, improving resource and environmental management, reducing greenhouse gas emissions, and supporting the development of a green economy in local areas.

The University also emphasizes the application of knowledge, research, and innovation to address environmental and energy challenges. Through knowledge and technology transfer to communities and relevant sectors, the University supports more efficient resource use, reduces dependence on fossil fuels, and promotes a sustainable transition towards a low-carbon society.

1. Development of a Low-Carbon Community Learning Center at the Ya Kaeo Community Source Waste Management Learning Center, Prachuap Khiri Khan Province

Phetchaburi Rajabhat University, through the Local Development Division, Institute for Research and Promotion of Arts and Culture, conducted activities to transfer knowledge and research to the community under the Low-Carbon Community Learning Center Development Project in Ya Kaeo Community, Prachuap Khiri Khan Province.

The project provided knowledge on environmental management, source waste management, and Eco Print research to support the application of knowledge and innovation within the community and promote sustainable low-carbon community development.





2. Natural Resource Management for a Low-Carbon Community Project

Phetchaburi Rajabhat University supported Ban Khong Ta Bang Community in the sustainable conservation and management of community forest resources. The University collaborated in an exhibition and dissemination of the community's achievements at the national level, where the community received the "Valuable Forest Community" Award at the Good Level from the National Research Council of Thailand (NRCT). The project demonstrates the application of knowledge and natural resource management practices to support local development based on the BCG Economy approach and promote the transition towards a low-carbon society.





3. Production of Soil Amendment Materials from Agricultural and Household Waste

Phetchaburi Rajabhat University, through the Institute for Research and Promotion of Arts and Culture and the Biology Program, Faculty of Science and Technology, transferred research-based knowledge on producing soil amendment materials from agricultural and household waste to the Ya Kaeo Community, Prachuap Khiri Khan Province. The activity promotes waste reduction, value creation from waste materials, sustainable resource management, and low-carbon community development.



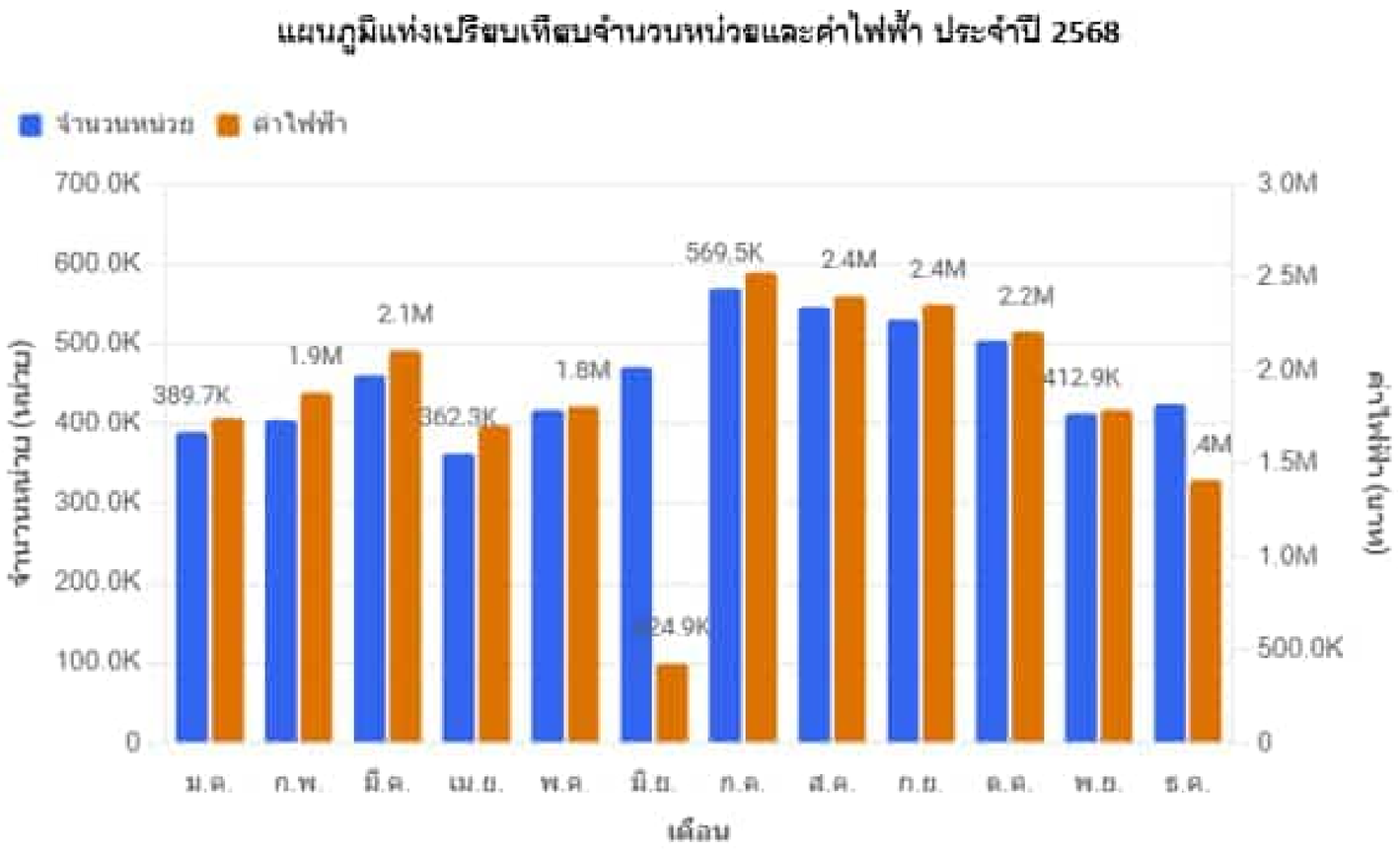


7.3 Energy use density

7.5.1 Total energy used

Phetchaburi Rajabhat University continuously monitors and collects data on energy consumption across the University to evaluate energy efficiency and support greenhouse gas emission reduction in alignment with the Sustainable Development Goals (SDGs).

In the 2026 fiscal year, the University consumed a total of 5,622,116.59 kilowatt-hours (kWh) of electricity, equivalent to 20,239.62 (GJ). The University also promotes renewable energy through rooftop solar photovoltaic (Solar Rooftop) systems installed across six buildings, with a total annual electricity generation capacity of 322,280 kWh, equivalent to approximately 1,160 GJ per year. These initiatives help reduce reliance on fossil fuels and support long-term carbon dioxide emission reduction.





17 PARTNERSHIPS FOR THE GOALS



SDG17: Partnerships for the Goals



17.2 Relationships to support the goals

17.2.1 Relationships with regional NGOs and government for SDG policy

Phetchaburi Rajabhat University places importance on building and strengthening partnerships with government agencies, organizations, and local networks to support sustainable development and respond to community needs. The University integrates academic knowledge, research, technology, and innovation with its partners to analyze local issues, develop plans, and implement initiatives in areas such as the environment, economy, society, education, tourism, and quality of life.

In 2026, the University strengthened collaboration with government agencies and partner organizations through Memoranda of Understanding (MOUs), knowledge exchange, joint planning, and collaborative projects to support sustainable community and social development. Key areas of collaboration included:

1.Academic and operational cooperation with Phetchaburi and Prachuap Khiri Khan Provinces, including collaboration on PM2.5 air pollution management.

2.Community development planning based on royal development principles and the Sufficiency Economy Philosophy.

3.Development of natural hot springs to support the Wellness Economy.

4.Development of tourism workforce capacity towards international standards and sustainable tourism.

5.Development of housing, quality of life, and community resilience.

6.Area-based education development and improvement of learner quality in collaboration with government agencies and local administrative organizations.









17.2 Relationships to support the goals

17.2.2 Cross sectoral dialogue about SDGs

Phetchaburi Rajabhat University promotes partnerships and knowledge exchange among universities, government agencies, the private sector, networks, and local communities to support the implementation of the Sustainable Development Goals (SDGs). These collaborations provide opportunities to exchange knowledge, experiences, and approaches to sustainability in accordance with local contexts.

Key areas of knowledge exchange include carbon neutrality, natural resource conservation, low-carbon area development, and sustainable community development. The University applies knowledge and experiences gained through these exchanges to strengthen its sustainability policies and practices.

In 2026, the University continuously organized consultations, forums, discussions, and knowledge-sharing activities with various sectors to strengthen collaboration and support the practical implementation of the SDGs.

Examples of knowledge exchange and partnerships in 2026 included

1. Carbon Neutral University Knowledge Exchange and Forest Conservation

Exchanged knowledge on developing a Carbon Neutral University and expanding forest conservation based on royal development principles.

2. Higher Education Library Cooperation and SustainabilityThe Office of Academic Resources and Information Technology participated in the 38th Higher Education Library Cooperation Seminar, focusing on sustainable libraries through Open Access and Digital Preservation.

3.Wellness Economy Development Participated in discussions on developing natural hot springs as a foundation for the Wellness Economy.

4. Local Food Development for Airline DistributionThe College of Food Innovation and Hospitality Industry engaged with private-sector partners and community entrepreneurs to promote local food products for airline distribution.

5. Research and Innovation Management Exchange Phetchaburi Rajabhat University conducted a study visit and exchanged knowledge on research and innovation management models with Chiang Mai University.

6. Competency-Based Learning Development The Faculty of Education collaborated with the Prachuap Khiri Khan Provincial Education Office to promote competency-based learning and develop model schools.









These initiatives demonstrate Phetchaburi Rajabhat University's role as a platform for collaboration and knowledge exchange among educational institutions, government agencies, the private sector, and local communities. The University promotes the exchange of knowledge, experiences, and sustainability practices to support the development of policies and initiatives aligned with the SDGs, contributing to sustainable development in education, the economy, society, the environment, and local communities.

17.2 Relationships to support the goals

17.2.2 Cross sectoral dialogue about SDGs

Phetchaburi Rajabhat University continuously develops partnerships with universities and educational institutions overseas to promote academic and research collaboration, professional skills development, and student and staff mobility. These partnerships support the enhancement of educational quality and the University's alignment with international standards.

During 2025-2026, the University collaborated with international universities and institutions in various areas, including:

1.National Pingtung University of Science and Technology (NPUST), Taiwan – signed a cooperation agreement and provided a Ph.D. scholarship to support capacity building in animal health.

2.Student exchange and professional training in Taiwan – supported students in developing professional skills and international networks.

3.Sichuan Vocational College of Cultural Industries, China – discussed academic cooperation and student exchange.

4.Faculty of Science, Universiti Teknologi Malaysia (KMU), Malaysia – explored research collaboration in agricultural technology.

5.B.H.M.S. Business & Hotel Management School, Switzerland – discussed cooperation to develop graduates in hospitality and service industries.

6.International education networks in Asia – expanded international partnerships and exchanged knowledge on sustainable development.

7.Semmelweis University, Hungary – discussed cooperation to strengthen nursing personnel capacity towards international standards.

8.Bali-Global Performing Arts Map (B-GPAM) – participated in international knowledge and cultural exchange in performing arts.

9.Chinese partner company – signed a cooperation agreement to expand educational opportunities and support the admission of international students.

Dalian Art College, China – signed an academic cooperation agreement to promote student exchange and international capacity development









These initiatives reflect the University's efforts to strengthen international partnerships, facilitate the exchange of academic knowledge and experiences, and support the University's development in an international context.

17.2 Relationships to support the goals

17.2.4 Collaboration for SDG best practice

Phetchaburi Rajabhat University places importance on building partnerships with organizations and networks at both national and international levels to promote the exchange of knowledge, experiences, and best practices in sustainable development. The University applies and adapts knowledge and approaches gained through these collaborations to suit the context of the University, local communities, and surrounding areas.

Under these partnerships, the University engages in study visits, seminars, knowledge-sharing activities, lessons learned, and joint development of approaches related to sustainability, including carbon neutrality, environmental management, community development, and improving operational quality. These activities support the implementation of the Sustainable Development Goals (SDGs).

During the 2025–2026 academic year, key collaborative activities included

1. Happy Workplace Best Practices — Phetchaburi Rajabhat University welcomed a study visit from the Kanchanaburi Secondary Educational Service Area Office to exchange knowledge and best practices on developing a Happy Workplace.

2. Research Grant Management Best Practices — The University participated in knowledge and experience-sharing activities with member institutions of the Lower Central Higher Education Research Network. The activities included discussions to develop best practices in research grant management and strengthen the capacity of grant coordinators and research grant management systems.

3. SUN Thailand Best Practices Exchange — The University participated in the Sustainable University Network of Thailand (SUN Thailand) to exchange best practices and approaches for advancing institutional sustainability.

4. Social Engineer Best Practices — The Division of Student Development organized a seminar to review lessons learned and synthesize best practices in the Social Engineer initiative, supporting the development of the 2027 action plan.

5.Disability Inclusion Best Practices — The University participated in the National Conference on Persons with Disabilities (NCPD 2026) to exchange knowledge, innovations, and best practices related to persons with disabilities.

6.Academic Position Process Improvement — The Human Resources Division led a management team study visit to learn best practices and jointly develop approaches to improve the academic position application process.











17.2 Relationships to support the goals

17.2.5 Collaboration with NGOs for SDGs

Phetchaburi Rajabhat University places importance on building and strengthening partnerships with civil society organizations, non-governmental organizations (NGOs), and related networks to support the implementation of the Sustainable Development Goals (SDGs). The University applies its academic knowledge, research, technology, and innovation in collaboration with partners to promote quality of life, community development, livelihood opportunities, and sustainable resource and environmental conservation.

Under these collaborations, the University serves as an academic partner in joint planning, knowledge exchange, operational support, and knowledge transfer to communities and target groups through academic services, capacity building, and collaborative activities with civil society organizations. These efforts aim to generate practical outcomes that respond to local contexts and community needs.

During the 2025-2026 academic year, the University collaborated with civil society organizations and related partners on community development, livelihood promotion, energy and environmental sustainability, and quality of life. Key activities included

1. Pong Luek-Bang Kloy Sustainable Development – The University contributed to the development of Pong Luek-Bang Kloy as a model area for sustainable development, based on the royal development principles of King Rama IX.

2. Sustainable Agriculture and Community Development – The Faculty of Agricultural Technology welcomed a study visit from the Chaipattana Foundation and representatives from the Lao People's Democratic Republic to exchange knowledge on sustainable agricultural and community development.

3. Smoke-Free Higher Education – The University participated in lessons learned and knowledge-sharing activities on developing smoke-free higher education institutions towards sustainability.

4. Green Library and Recycling – The University collaborated with the Thai Library Association and the Green Library Network to promote recycling and sustainable practices in libraries.

5. Thai Food Identity and Community Economy – Phetchaburi Rajabhat University collaborated with the Thai Popularism Fund Foundation to promote Thai food identity and contribute to sustainable community economic development.







17.4 Education for the SDGs

17.4.1 Education for SDGs commitment to meaningful education

Phetchaburi Rajabhat University continues to place importance on Meaningful Education, with a focus on developing students' knowledge, ethics, skills, and competencies in response to global changes. Students are encouraged to apply their knowledge to daily life, future careers, and the development of local communities, in alignment with sustainable development principles.

The University advances education through curriculum and learning process development, capacity building for teachers and educational personnel, and partnerships with educational institutions and relevant sectors. These efforts promote learning that responds to students' needs and local contexts, while supporting Lifelong Learning and the use of digital technology in education.

In 2026, the University implemented concrete initiatives to promote education and strengthen educational capacity through collaboration with external organizations, including:

1) **Development of Innovative Teaching and Learning Materials Using Generative AI**

Phetchaburi Rajabhat University signed academic cooperation agreements with the Phetchaburi Secondary Educational Service Area Office and the Prachuap Khiri Khan Secondary Educational Service Area Office to jointly develop innovative teaching and learning materials using Generative AI. The collaboration promotes lifelong learning, develops digital learning resources, and applies educational knowledge and innovation to support teachers, educational personnel, and students. It also encourages educational institutions to develop flexible teaching materials and learning processes that are appropriate to learners' needs and local contexts.

2) Developing Learning Promotion Teachers into Innovative Educators

The Faculty of Education, Phetchaburi Rajabhat University, participated in the signing ceremony of a Memorandum of Understanding (MOU) for a project to develop teachers under the Department of Learning Promotion into innovative educators. The project aims to strengthen teachers' innovation competencies and 21st-century skills while supporting local and grassroots economic development through higher education, science, research, and innovation. It also promotes lifelong learning and knowledge exchange among participating organizations.

3) Developing Competency-Based Learning towards Area-Based Model Schools

Phetchaburi Rajabhat University, through the Teacher Professional Development Center, organized an academic cooperation agreement (MOU) signing and a workshop under the project to develop four key learner characteristics and enhance literacy through competency-based teaching and learning towards area-based model schools. The initiative aims to strengthen the capacity of school administrators and teachers in curriculum management, competency-based learning, educational management in the digital era, and the application of Artificial Intelligence (AI). Participants were also provided with opportunities for knowledge exchange and hands-on practice to develop educational approaches suited to their school contexts.

These initiatives reflect Phetchaburi Rajabhat University's commitment to promoting Meaningful Education through teaching and learning development, teacher and educational personnel capacity building, and the use of technology and innovation to support learning. They also strengthen collaboration with educational networks to improve student learning outcomes and promote Lifelong Learning, contributing to sustainable development of local communities and areas.







These initiatives reflect Phetchaburi Rajabhat University's commitment to promoting Meaningful Education through teaching and learning development, teacher and educational personnel capacity building, and the use of technology and innovation to support learning. They also strengthen collaboration with educational networks to improve student learning outcomes and promote Lifelong Learning, contributing to sustainable development of local communities and areas.

17.4 Education for the SDGs

17.4.2 Education for SDGs specific courses on sustainability

Phetchaburi Rajabhat University integrates the concept of Sustainable Development into teaching and learning to promote students' knowledge, understanding, and skills related to balanced and sustainable social, economic, and environmental development. The University provides education through 9 academic units: the Faculty of Education; Faculty of Humanities and Social Sciences; Faculty of Science and Technology; Faculty of Management Science; Faculty of Engineering and Industrial Technology; Faculty of Information Technology; Faculty of Agricultural Technology; Faculty of Nursing and Health Sciences; and College of Food Innovation and Hospitality Industry, as well as the Demonstration School under the Faculty of Education.

In the 2025 academic year, the University offered courses incorporating sustainable development content across environmental, social, economic, health and well-being, community development, resource management, energy, and technology-related topics. These courses aim to enable students to apply their knowledge to daily life, future careers, and sustainable community and local development.

The University offered a total of 59 programmes, comprising:

1. 49 undergraduate programmes
2. 7 master's degree programmes
3. 1 graduate diploma programme

A review of courses offered in the 2025 academic year identified a total of 3,252 courses, including courses related to sustainable development in areas such as community and social development, environmental conservation, energy management, community and social development philosophy, the circular economy, sustainable development, and sustainable tourism planning and development.

These data demonstrate Phetchaburi Rajabhat University's commitment to promoting Education for Sustainable Development (ESD) through the integration of environmental, social, and economic perspectives into teaching and learning. This approach aims to foster students' knowledge and awareness of sustainability and enable them to apply their knowledge to the balanced and sustainable development of local communities and the country.

17.4 Education for the SDGs

17.4.3 Education for SDGs in the wider community

As a university for local development, Phetchaburi Rajabhat University places importance on promoting learning among the public and local communities through knowledge transfer, academic services, and skills development that respond to local contexts and community needs. The University aims to support communities in applying knowledge to improve quality of life and promote sustainable economic, social, and environmental development.

The University provides Education for Sustainable Development (ESD) to communities through academic services, field-based activities, and knowledge-transfer initiatives covering economic, social, and environmental issues. These activities also promote the use of technology and innovation to improve quality of life and strengthen community capacity.

In 2026, Phetchaburi Rajabhat University implemented various activities to promote sustainability learning among local communities through academic services and the transfer of knowledge, technology, and innovation suited to local contexts. Key examples include:

1) Solar Energy Technology Transfer for Khao Yoi Community

The Faculty of Engineering and Industrial Technology conducted field-based activities in Khao Yoi District, Phetchaburi Province, to transfer knowledge and solar energy technologies to local residents. The knowledge can be applied to agriculture and daily life, helping reduce costs and promote balanced and efficient resource use.

2) C-FHI × Khao Tao Project

The College of Food Innovation and Hospitality Industry provided academic services to the Ban Khao Tao community in Hua Hin District, Prachuap Khiri Khan Province. The initiative applied knowledge in food, organic agriculture, tourism, and product development to add value to local resources and products while supporting sustainable livelihoods and community economic development.

3) Community-Based Tourism Knowledge Transfer (CBT Thailand)

Faculty members of Phetchaburi Rajabhat University served as trainers in the CBT Thailand capacity-building programme for community-based tourism. The programme provided knowledge on standards assessment and community capacity development, together with practical workshops that enabled participants to apply the knowledge to the sustainable development of community-based tourism.







17.4 Education for the SDGs

17.4.4 Sustainable Literacy

Phetchaburi Rajabhat University promotes knowledge, understanding, and skills related to sustainable development among students and staff by integrating sustainability concepts into learning processes. The aim is to raise awareness of environmental conservation, responsible resource use, and balanced social and economic development.

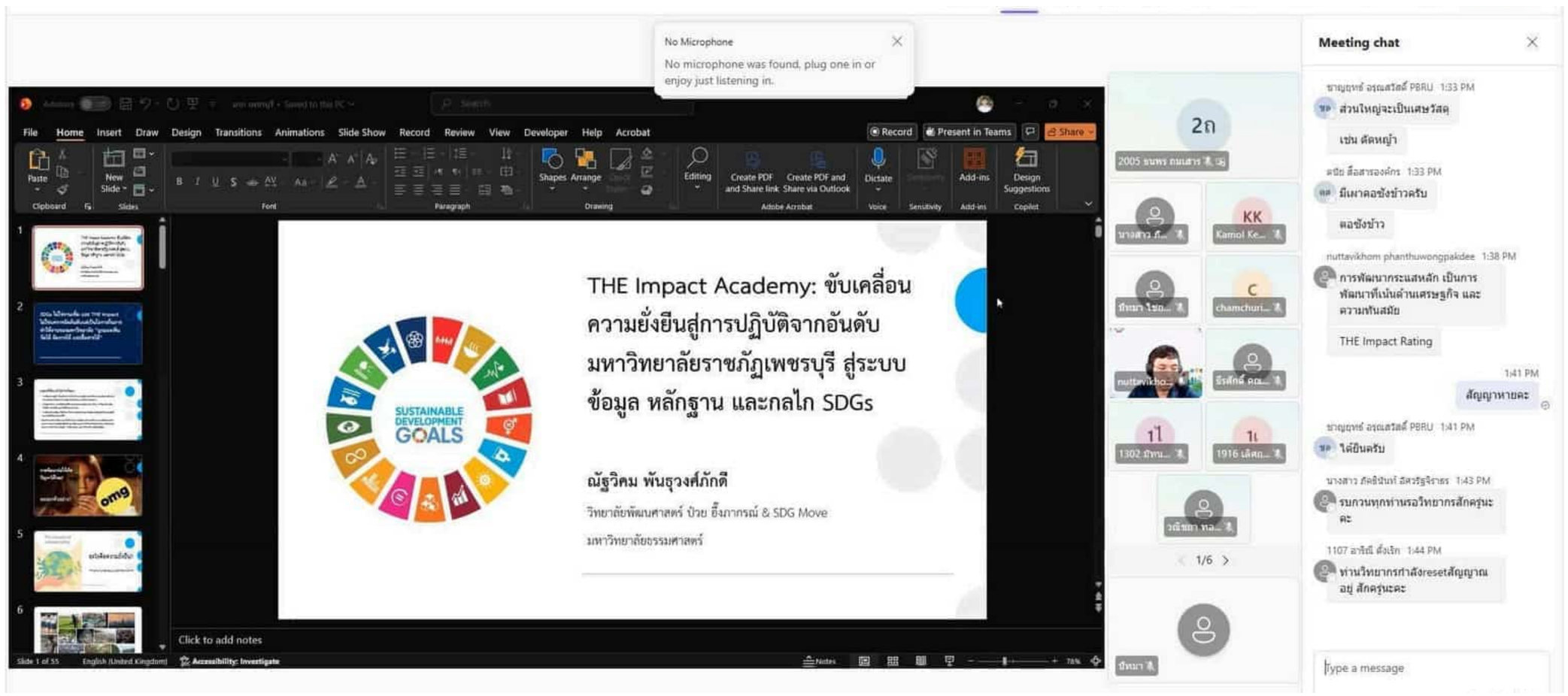
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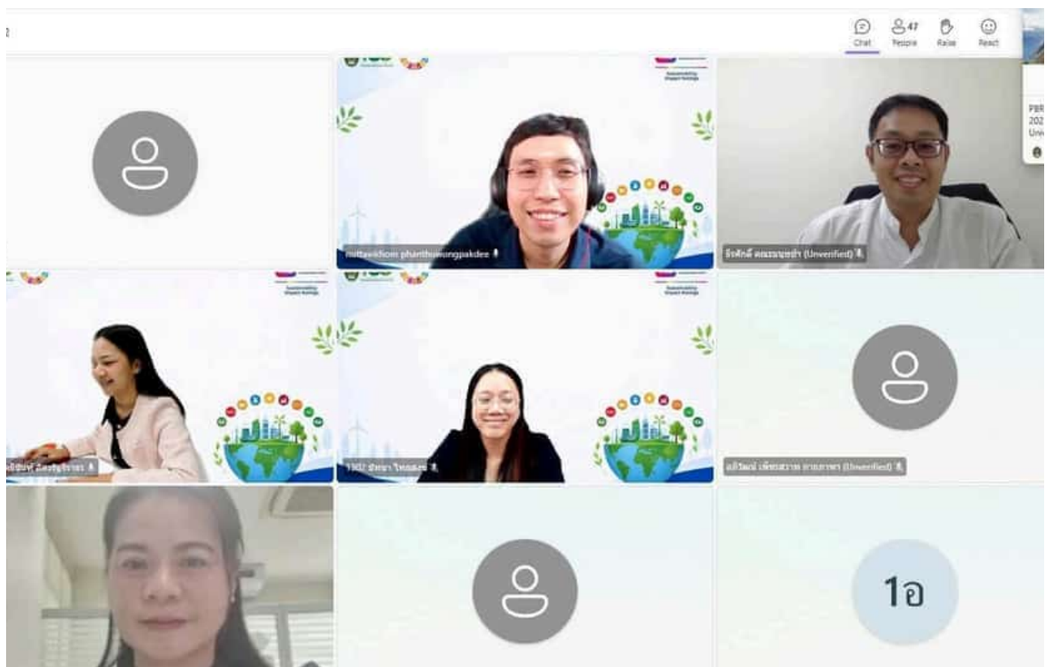
These initiatives enhance students' and staff's knowledge and understanding of sustainability issues and enable them to connect this knowledge with daily life, professional practice, and local development. They also encourage awareness of their roles in contributing to sustainable development.

In addition, the University promotes sustainability learning among staff through training under the SDGs Implementation for THE Sustainability Impact Ratings project. The training aims to strengthen staff understanding of the Sustainable Development Goals (SDGs) and support the application of sustainability concepts in their work.












1 NO POVERTY
2 ZERO HUNGER
3 GOOD HEALTH AND WELL-BEING
4 QUALITY EDUCATION
5 GENDER EQUALITY
6 CLEAN WATER AND SANITATION
7 AFFORDABLE AND CLEAN ENERGY
8 DECENT WORK AND ECONOMIC GROWTH
9 INDUSTRY, INNOVATION AND INFRASTRUCTURE
10 REDUCED INEQUALITIES
11 SUSTAINABLE CITIES AND COMMUNITIES
12 RESPONSIBLE CONSUMPTION AND PRODUCTION
13 CLIMATE ACTION
14 LIFE BELOW WATER
15 LIFE ON LAND
16 PEACE, JUSTICE AND STRONG INSTITUTIONS
17 PARTNERSHIPS FOR THE GOALS