



THAMMASAT UNIVERSITY
FACULTY OF PUBLIC HEALTH

17th foundation for new era
รากฐานที่มั่นคง สู่ความยั่งยืนแห่งสุขภาพ



Annual Report

Faculty of Public Health

2021





Assoc. Prof. Gesinee Witoonchart
Rector of Thammasat University

Message from the Rector

On the 16th anniversary of the Faculty of Public Health's establishment, the Thammasat community has witnessed the development and determination of the Faculty of Public Health to become a leading institution in public health teaching and learning, and to play an important role in producing graduates with knowledge, morals, and a commitment to serving society, particularly in assisting in the prevention of COVID-19 infection among the Thammasat community and Thai people.

In the past year, the Faculty of Public Health has played an important role in pushing for solutions to health problems and continuously promoting good health by raising campaigns to encourage social trends to prevent health hazards and promote personal health. The faculty also works with us as a change agent to mobilize Thammasat University to be a safe university.

In addition, the faculty enhanced outstanding organizational management and the health service for society. The faculty also focuses on process development, research, and academic service to society, as well as the preservation of arts and culture until they are accepted by society indefinitely. There are also research works by faculty and students who have won prizes in the health promotion innovation contest. Publishing in national and international academic journals, as well as continuously expanding the educational network by signing cooperation agreements in various fields with parties and organizations, as well as leading universities in foreign countries. These works not only publicize the Faculty of Public Health but also contribute to making Thammasat University recognized as a university for the people.

I and the Thammasat community would like to express our appreciation for the dean's administration, the management team, faculty members, academic support personnel, students, and alumni of the Faculty of Public Health in terms of the important mechanism for mobilizing all of the faculty's missions to meet the policies and goals of the university.



(Assoc. Prof. Gesinee Witoonchart)
Rector of Thammasat University

Message from the Dean

Throughout the 16 years since the establishment of the Faculty of Public Health at Thammasat University leading up to its 17th year, the faculty has faced strategic challenges in many areas. Specifically, the adaptation of learning management to respond to the new generation and the COVID-19 outbreak.

The faculty is committed to adapting and being flexible in all aspects of operating in accordance with policies and missions compliant with the university's strategic plan in order to continuously produce graduates with GREATS attributes, conduct research and innovation that leads to social development changes, promote cooperative networks among both national and international parties, enhance academic and health services for people, hold on with sustainable and transparent management, and participate in the community of public health sciences and the Association of Public Health Sciences at Thammasat University.

The faculty continued to provide integrations of multiple disciplines through a learning process that encouraged students, staff, and service recipients to criticize, analyze, and research by themselves in creative activities, research, and innovation as a result of faculty researchers and students who have won both national and international awards, as well as GREATS attributes that lead students into quality graduates as 21st Century leaders who are ready to use their capacity and knowledge to explore the solution to deal with challenging situations effectively..

In addition, the faculty continues with full support to develop the faculty of public health to become a smart faculty according to the university's agenda, which will lead to a leap forward in improving the quality of education and the quality of life of the public health community in the future.

Finally, I would like to thank the university, the management team, faculty members, academic support personnel, students, and alumni of the Faculty of Public Health for mobilizing and reinforcing the operation in all missions to achieve the goals, as well as external experts who guide the Faculty's operation to be in accordance with various policies and missions until success is achieved.



(Associate Professor Dr. Sasitorn Taptagaporn)
Dean of Faculty of Public Health



Associate Professor Dr. Sasitorn Taptagaporn
Dean of Faculty of Public Health

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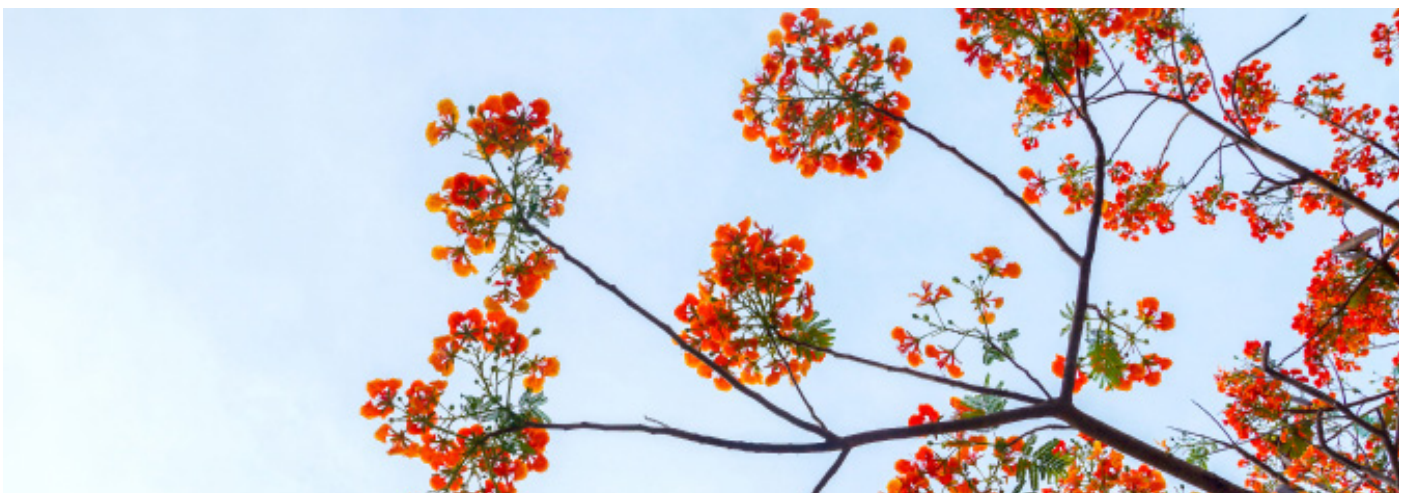
93

- Channels for All Generations
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About the Faculty

VISION

Leading organization for health, safety and wellbeing of the global society.

MISSION

- Producing public health leaders who have leadership and creativity.
- Creating and developing research works, and cutting-edge knowledge and technology matching with public health trends.
- Providing technical services in health, safety and wellbeing to community, country and the world society.
- Undertaking high quality human and organization resource management.

Goals

Becoming one of the top three faculties of public health in the country that support the United Nations sustainable development goals related to health, wellbeing, and the environment through human resource development, education, research, technical services, and in-house management of the faculty.

คำนิยาม G-PHTU

G - Global mindset

PH – Public Health for people

T - Team work

U – Under good governance

CORE CAPACITY

Application of transdisciplinary approach in public health

ORGANIZATIONAL CULTURE

Teamwork and Volunteering

Chair of the Faculty Board

(since June 2021 until now)



- | | |
|---|-----------|
| 1. Assoc. Prof. Dr. Siriporn Khampalikit (Senior Expert) | Committee |
| 2. Mr. Pisanu Saenprasert (Senior Expert) | Committee |
| 3. Dr. Sapon Iamsirithaworn (Senior Expert) | Committee |
| 4. Asst. Prof. Dr. Jaruyaporn Srisasalux (Senior Expert) | Committee |
| 5. Dr. Chalor Santiwarangkana (Senior Expert) | Committee |
| 6. Mr. Thana Yantrakowit (Senior Expert) | Committee |
| 7. Ms. Jongjit Niranatmetheekul (Senior Expert) | Committee |
| 8. Mr. Poraphon Adireksarn (Senior Expert) | Committee |
| 9. Prof. Dr. Narong Sarisut (Academic Personnel) | Committee |
| 10. Asst. Prof. Dr. Parinya Tewanarumitkul (Academic Personnel) | Committee |

Administrators Board



Administrators Board

(1 June 2021 - 30 May 2024)



1. Assoc. Prof. Dr. Sasitorn Taptagaporn Dean
2. Assoc. Prof. Dr. Chalermchai Chaikittiporn Advisor to the Dean
3. Dr. Twisuk Punpeng Advisor to the Dean
4. Asst. Prof. Dr. Soisuda Kesornthong Deputy Dean for Strategy and Quality Assurance
5. Assoc. Prof. Dr. Sirima Mongkolsomlit Deputy Dean for Administrative Affairs
6. Asst. Prof. Pol. Maj. Dr. Katiya Ivanovitch Deputy Dean for Research and Graduate Studies
7. Assoc. Prof. Dr. Arroon Ketsakorn Deputy Dean for Academic Affairs
8. Asst. Prof. Ronnapoom Samakkeekarom Deputy Dean for student Affairs and Corporate Communication
9. Asst. Prof. Dr. Pantitcha Thanatrakonsri Assistant Dean of Faculty of Public Health (Lampang Campus)
10. Asst. Prof. Dr. Pirom Noisumdaeng Assistant Dean for Academic Affairs
11. Dr. Sayambhu Saita
Assistant Dean for Student Affairs of Faculty of Public Health (Lampang Campus)

Faculty Members

Rangsit campus



Faculty Members

Lampang Campus



Foreign Experts



Staff Members



Peerapha Suksawang



Angkana Namsuk



Chaluy Thipkongka



Sakawduen Janthapun



Ornin Prommaphan



Amara Prathipchaikasem



Patcharin Mornpood



Nuchanard Wongjampa



Tanarat Santawong



Chayanit Nunwong



Phanumas Duangmanee



Kamonpan Phaknam



Adul Thapyai



Warapon Klomjit



Nattapong Yamasamit



Pornpimon Nuanphuen



Suppanut Netmaneethipsiri



Pisamai Makpaet



Jariyapom Auttarodjanakun



Chanigan Nuchanad



Usa Pongjitsai



Kittisak Nimklad



Athikom Nunbhakdi



Natthapholl Chaiyong



Chomphunut Somawong

- Secretary of Faculty of Public Health
- Administrative Affairs
- Undergraduate Academic Affairs, Student Affairs and Laboratory
- Research, Academic Service and Corporate Communication

Staff Members

				
Sirada Sahaimitr	Phanida Sonnui	Nontakarn Moontatum	Wannakan Lohathut	Samittra Pornwattanavate
				
Santiphot Muenkid	Neungruthai Klinson	Chanida Yoosuk	Mintra Tothong	Wanliya tangthai
				
Naruemon Kanchanalak	Rungtiwa Na Somboon	Nuchcharee Audkhuntod	Wittawat Worrattattham	Sutarat Namlaitung
				
Supawinee Srikham	Sunisa Chuejiw	Kittiphong Youdee	Kanokwan Jaikaew	Petchraya Taichan

-  Graduate Studies and International Affairs
-  Strategy, Quality Assurance and Finance
-  Administrative Affairs and Academic Affairs (Lampang Campus)



Undergraduate Academic Affairs

1. Faculty of Public Health Curriculums

Bachelor degree 4 programs are:

1. Bachelor of Science in Occupational Health and Safety
provided both in Rangsit and Lampang campus
2. Bachelor of Science in Environmental Health
provided both in Rangsit and Lampang campus
3. Bachelor of Science in Innovative Health Promotion
provided in Rangsit campus
4. Bachelor of Science in Community Health
provided in Lampang campus

2. Number of Bachelor Students

Academic year 2021, total 904 people (Latest updated on July 8, 2022)

Programs	2021	2020	2019	2018	Total
Rangsit campus					
B.Sc. in Occupational Health and Safety	59	71	69	99	298
B.Sc. in Environmental Health	44	37	29	34	144
B.Sc. in Innovative Health Promotion	50	38	32	31	151
Total	153	146	130	164	593
Lampang campus					
B.Sc. in Occupational Health and Safety	33	29	32	41	135
B.Sc. in Environmental Health	20	24	21	28	93
B.Sc. in Community Health	17	22	19	25	83
Total	70	75	72	94	311
Total amounts	223	221	202	258	904

3. Admission of Bachelor's Degree

Academic year 2021, total 293 people (Latest updated on July 9, 2022)

Programs	Acceptance Criteria	Special Program	Round 2 Quota	Admission 3.1			Admission 3.2			Total
				New Enrollment 3.1	Passing Criteria	Confirmation	New Enrollment 3.2	Passing Criteria	Confirmation	
Rangsit campus										
B.Sc. in Occupational Health and Safety	70	5	-	50	207	47	20	20	20	72
B.Sc. in Environmental Health	60	-	-	35	108	31	25	25	21	52
B.Sc. in Innovative Health Promotion	60	2	-	30	67	27	30	32	28	57
Lampang campus										
B.Sc. in Occupational Health and Safety	40	2	4	20	25	12	25	33	29	47
B.Sc. in Environmental Health	40	-	1	24	15	3	25	33	26	30
B.Sc. in Community Health	40	-	1	22	28	4	27	45	30	35

Remarks: OC refers to Occupational Health and Safety
 EN refers to Environmental Health
 IHP refers to Innovative Health Promotion
 CMH refers to Community Health

4. Number of Graduates in Bachelor's Degree

Academic year 2021, total 241 people (Latest updated on July 9, 2022)

Programs	Number
Rangsit campus	
B.Sc. in Occupational Health and Safety	97
B.Sc. in Environmental Health	32
B.Sc. in Innovative Health Promotion	26
Total	155
Lampang campus	
B.Sc. in Occupational Health and Safety	39
B.Sc. in Environmental Health	24
B.Sc. in Community Health	23
Total	86



5. Budgeting on the Internet for Bachelor's Students

The faculty provides budgets for students in order to support the online studies for Bachelor's students (340 per capita). The conclusion of payment included: the payment for 520 students in AY 1/2021 is 176,800 Baht and 491 students in AY 2/2021 is 166,940 Baht. The total payment for the Faculty of Public Health is 343,740 Baht.

6. Budgeting on the Antigen Test Kits (ATK) for Onsite Classes

According to the Thammasat University Announcement on Guidelines for Classes, Teaching and Learning Arrangements for Academic Year 2021, the faculty provided the prevention on COVID-19 by ATK testing before learning and teaching in hybrid courses, especially laboratory classes.

Rangsit campus: Due to the Information about COVID-19 testing (details in the table), the faculty gives advice on ATK use and provides it (1 item/person/week) in order to test before attending the classroom during March to May 2022 about 1,000 items. All students who participate in the study visit outside of the university must have previously submitted an ATK test result to the staff.



Service receiver	Whole umber (Person)	Number of random (Time)	Number of students examined (Person)
First-year students	50	1	50
Sophomore students			
OCC	72	6	250
EN	37	6	90
IHP	38	4	70
Junior students			
OCC	69	6	320
EN	30	3	50
IHP	33	3	80
Senior students			
OCC	99	5	340
EN	34	4	76
IHP	31	2	12
Instructor	10	1	20
Staff	10	3	30
International students	13	1	13
High risk students	20	1	20
Total	546	-	1,130

Lampang campus: In academic year 2021, the teaching and learning arrangements also follow the Thammasat University announcement by providing body temperature measurement and COVID-19 testing for students before attending their classrooms.



7. Teaching and Learning Arrangements during the Spread of COVID-19.



มหาวิทยาลัยธรรมศาสตร์
คณะสาธารณสุขศาสตร์

ข้อปฏิบัติการเรียนการสอนแบบ **ON-SITE** ในสถานการณ์โรคไวรัสโคโรนา 19 คณะสาธารณสุขศาสตร์ มหาวิทยาลัยธรรมศาสตร์

เริ่มจัดการเรียนการสอน 1 เมษายน 2564

- 1 นักศึกษารับการตรวจวัดอุณหภูมิร่างกาย ก่อนเข้าห้องเรียนโดยเจ้าหน้าที่
- 2 นักศึกษาสวมหน้ากากอนามัย หรือนำหน้ากากผ้าตลอดเวลาที่อยู่ในห้องเรียน
- 3 นักศึกษานั่งเว้นระยะห่างอย่างน้อย 1 เมตร ตลอดเวลาที่อยู่ในห้องเรียน
- 4 เจ้าหน้าที่ทำความสะอาดห้องเรียน และฉีดพ่นสเปรย์ แอลกอฮอล์ทุกครั้งที่มีการจัดการเรียนการสอน

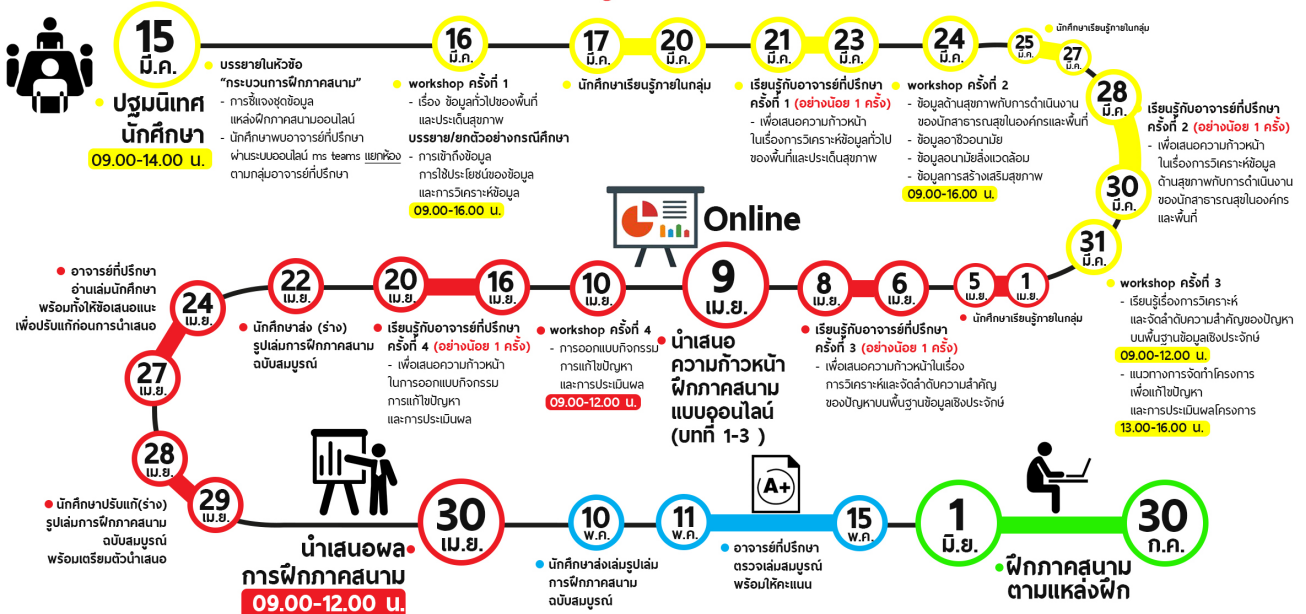


แผนการดำเนินงานฝึกภาคสนามภายใต้สถานการณ์ โรคติดเชื้อไวรัสโคโรนา 2019 (COVID-19) ประจำปี 2564

คณะสาธารณสุขศาสตร์ มหาวิทยาลัยธรรมศาสตร์ ศูนย์รังสิต



มหาวิทยาลัยธรรมศาสตร์
คณะสาธารณสุขศาสตร์



8. The interdisciplinary internship course

Rangsit campus: From May 26 to June 13, 2022, junior students, the Bachelor of Science in Public Health, gain experiences on the internship program at Bang Dua Subdistrict Municipality, Tambon Bang Dua, Amphoe Mueang Pathum Thani Province. Students had the opportunity to provide academic services to the community, including water quality testing and health check-up service.



ยกระดับการเรียนรู้สู่การพัฒนาสาธารณสุขสูงเสสา
ตอบสนองต่อการแก้ปัญหาของประชาชนในชุมชนอย่างเป็นระบบ

Lampang campus: From May 20 to 25, 2022, 71 junior students, the Bachelor of Science in Public Health, gain experiences on the internship program at Viangtan Sub-district, Hang Chat District, Lampang Province. Students had improved their conceptual thinking skill on Public Health principles, teamwork skills with interdisciplinary partners and awareness on the key role of health professionals for society.



9. Student Development Activities in Academic Year 2021

Rangsit campus: The assessment project on primary health care responded by Assistant Professor Dr.Kaysorn Sumpowthong as a project manager has been working together with student affairs.

**หนึ่งในกิจกรรมโครงการส่งเสริมนักศึกษา
ทำงานในช่วงปิดภาคเรียน
ภายใต้โครงการประเมินหน่วยบริการปฐมภูมิ**
รายชื่อน้องๆ ที่เข้าร่วมโครงการ ช่วยประสานงานการตรวจคลินิก

1. บุรณะ อามุ
สาขาวิชาการสร้างเสริมสุขภาพเชิงนวัตกรรม ปี 3
2. อัญชิษฐา สุนทรปิยะพันธ์
สาขาวิชาการสร้างเสริมสุขภาพเชิงนวัตกรรม ปี 2
3. พัทธพงศ์ โพธิ์วงศ์
สาขาวิชาการสร้างเสริมสุขภาพเชิงนวัตกรรม ปี 2
4. ชลาสินธุ์ กักดีสุวรรณ
สาขาวิชาอาชีวอนามัยและความปลอดภัย ปี 2
5. นวพร พลาภะ
สาขาวิชาอาชีวอนามัยและความปลอดภัย ปี 2
6. สุชานันท์ ตุ่มทอง
สาขาวิชาอาชีวอนามัยและความปลอดภัย ปี 2
7. ศราวุฒิ แดงโชติ
สาขาวิชาอนามัยสิ่งแวดล้อม ปี 1
8. กาสพงศ์ พุทธิ
สาขาวิชาอาชีวอนามัยและความปลอดภัย ปี 2
9. สิริณทิพย์ มะลิตัน
สาขาวิชาอนามัยสิ่งแวดล้อม ปี 1
10. ศักดิ์ธยา วาริไธ
สาขาวิชาอนามัยสิ่งแวดล้อม ปี 2

พต.ดร.เกษร สำเภาทอง
หัวหน้าโครงการ

หมายเหตุ ดำเนินการร่วมกับงานกิจการนักศึกษา

Activity “Supplementary teaching in Science and Mathematics” improving the understanding of fundamentals and preparation for the examination.



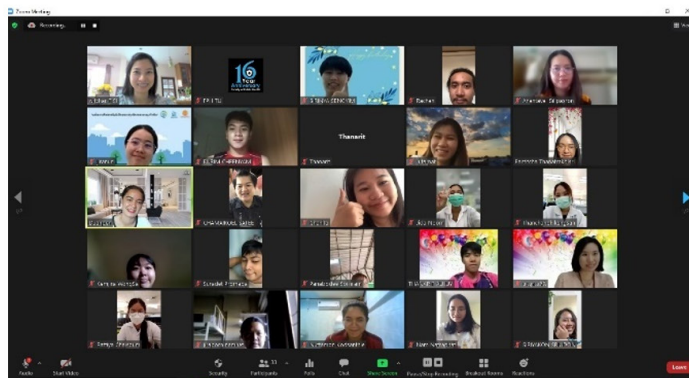
Workshop “the Development of Academic Skills to an International Standard ” and “The International Organization for Standardization for the Environmental Management System: ISO14001” for Environmental Health program.



Lampang campus: On November 6, 2021, Bachelor of Science Programme in Environmental Health program in the subject, EN492 Seminar on Environmental Health, semester 2/2021 provided students with the opportunity to learn the process of organizing seminars. The seminar has 2 online topics: 1) Turning the Plastic Waste Crisis to an Environmentally Friendly Solution and 2) Climate Change: A Disaster Near the Body That People Don't Care About.



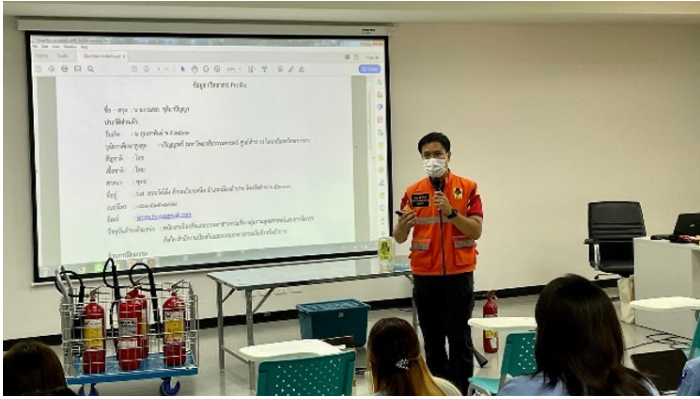
On November 19, 2021, The Faculty of Public Health, Lampang Center organized the training project for The International Organization for Standardization for the Environmental Management System: ISO14001 for 69 senior students in the Environmental Health and Occupational Health and Safety program. The project aims to enhance academic/professional skills beyond the classroom and apply the knowledge into practice for the benefit of communities.



On February 17 to 18, 2021, The Faculty of Public Health, Lampang Center organized the training project for The International Organization for Standardization for Health and safety management standard: ISO 45001 for 69 senior students in the Environmental Health and Occupational Health and Safety program. The project aims to enhance academic/professional skills beyond the classroom and apply the knowledge into practice for the benefit of communities.



On June 5, 2022, Bachelor of Science in Occupational Health and Safety, Lampang Center, organized a workshop "Basic Fire Fighting" which aims to enhance knowledge and understanding of basic firefighting as well as develop personal skills in basic firefighting into real practice by speakers from the Office Disaster Prevention and Mitigation Lampang Province.

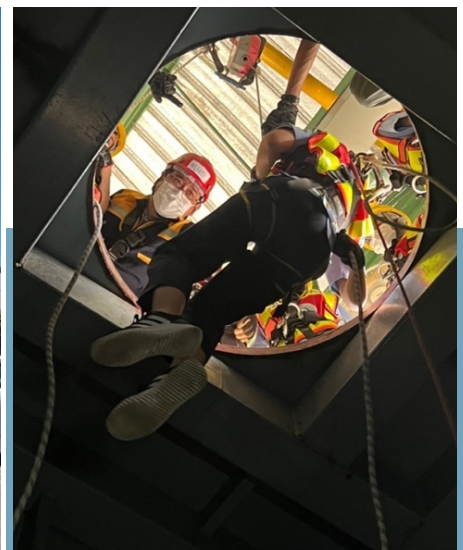


10. Study Visit for Undergraduate Students

Rangsit campus:

Bachelor of Science in Occupational Health and Safety

Firefighting training at the PTT Fire Training Center, the training for the 1st generation on June 18 to 19, 2022 and the 2nd generation on June 20 to 21, 2022. Training for working in confined spaces provided by the Safety Association for the 1st generation on June 5, 2022 and the 2nd generation on June 19, 2022.





Representatives of faculty, staff, students and alumni in Occupational Health and Safety Program, Faculty of Public Health, Thammasat University collaborated with Occupational Health Program students from various institutions disclose the intention on the presence of safety officers at professional level (Safety Officers) by submission a letter to the Minister of Labor to oppose the legislation.



Bachelor of Science in Environmental Health

Study visit at the water production and distribution station of the Provincial Waterworks Authority, Ayutthaya branch, Phra Nakhon Si Ayutthaya province was provided for Environmental Health Program students in subject, EN363 Clean Water Scouts for communities and industries.



A study visits on site at On Nut Waste Disposal Center Office, Prawet Subdistrict, Prawet District, Soi On Nut, Bangkok was provided for Environmental Health Program students in subject EN361 Waste and Sewage Management.



A study visits at Bangkadi Industrial Park Co., Ltd., Bangkadi subdistrict, Mueang Pathum Thani district Pathum Thani province was provided for Environmental Health Program students in subject, EN382 wastewater treatment technology with the topic of wastewater treatment systems flood protection system and water supply system.



Lampang campus:

Bachelor of Science in Environmental Health

A study visits to Central Plaza Lampang shopping center with the topic of Food Sanitation and Environmental Management System on November 23, 2021



A study visits to Air Quality Analysis Station, Phra Bat Subdistrict, Mueang District, Lampang province in terms of the automatic measurement of air pollution to monitor air pollution on April 25, 2022.



A study visits at Kiew Lom Dam Water Production Station in Provincial Waterworks Authority, Bunnak Phatthana, Mueang Lampang District, Lampang province, including the raw water pumping system, water production system, water pumping system to the community, maintenance and troubleshooting of water supply systems on May 6, 2022.



A study visits to the Water Quality Management Center Lampang, Nakhon Lampang Municipal Office in terms of wastewater treatment, maintenance, troubleshooting of wastewater treatment systems and analysis of wastewater/effluent quality of the wastewater treatment system on May 6, 2022.



Bachelor of Science in Community Health

A study visits at Makhuea Chae SubDistrict Health Promoting Hospital in term of health information management on May 5, 2022



Bachelor of Science in Occupational Health and Safety

A study visits at the Occupational Disease Clinic in Lampang Hospital in terms of the process of providing services for assessment and treatment of occupational diseases by a team of occupational medicine personnel on March 7, 2022.



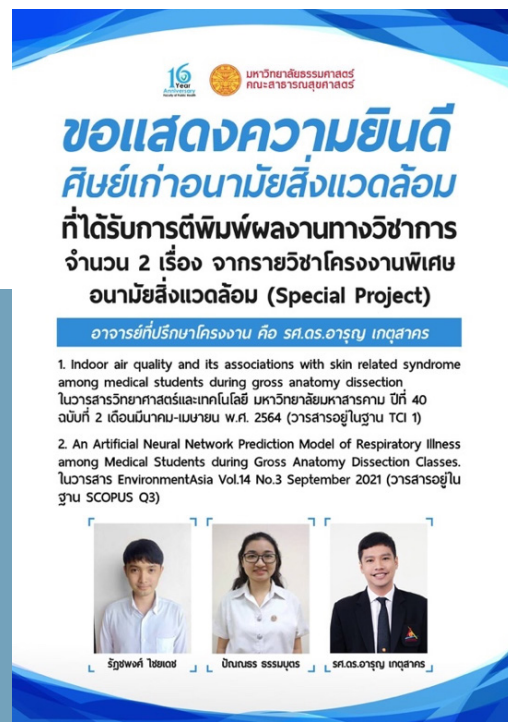
11. Outstanding Works Created by Faculty of Public Health Students

Rangsit campus:

Innovative Health Promotion Program students received Honorable Mention prize on innovative academic presentation (Poster Presentation) with the title of Oldociety at the 1st National Health Promotion and Elderly Care Innovation Conference 2021 on December 27, 2021. The project has advisors, including Asst.Prof.Pol.Maj. Dr.Katiya Ivanovitch and Dr.Kitrawee Jiraratsatit



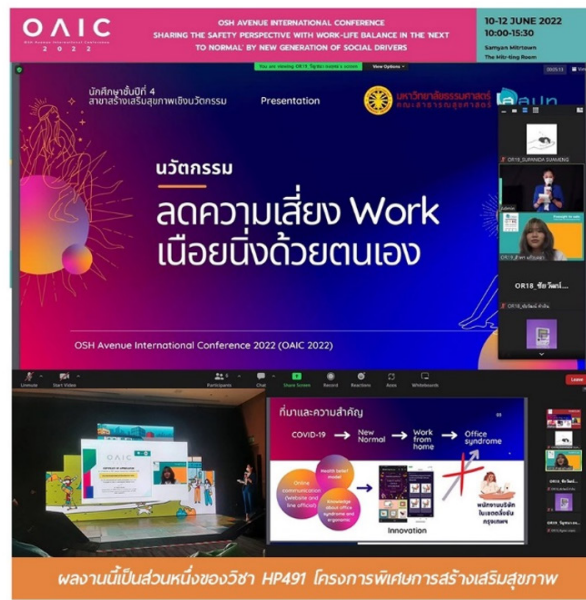
Environmental Health Program Alumni who have published two academic articles from the special project in environmental health. The project's advisor is Associate Professor Dr.Arroon Ketsakorn.



Faculty members and Environmental Health Program alumni who have published the article in the Journal of Safety and Health, Volume 15, No. 1 (2022): January - June 2022 (TCI 1) with the title of Assessment of Indoor Air Quality in the Lecture Room of Undergraduate Students in a University in Pathum Thani Province which is part of a special project in the Environmental Health Program.



Health Promotion Program alumni participated in innovative health promotion presentations at the OSH Avenue International Conference 2022 (OAIC 2022) on June 10 to 12, 2022.



Innovative Health Promotion Program students participated in the poster presentation on innovations in elderly care promotion with the title of "YOU NEVER OLD ALONE" at the 1st National Academic Conference on Health Promotion and Elderly Care Innovation on December 27, 2021.

ขอแสดงความชื่นชม
ทีมนักศึกษาชั้นปีที่ 3
สาขาวิชาการสร้างเสริมสุขภาพเชิงนวัตกรรม

เข้าร่วมนำเสนอ
ประเภท Poster Presentation
นวัตกรรมด้านการส่งเสริม
ดูแลสุขภาพผู้สูงอายุ
เรื่อง "YOU NEVER OLD ALONE"

ในงานประชุมวิชาการระดับชาติด้านการส่งเสริมสุขภาพ
และนวัตกรรมการดูแลสุขภาพ ครั้งที่ 1
วันที่ 27 ธันวาคม 2564
ณ ห้องประชุมสำนักอนามัยผู้สูงอายุ อาคาร 7 ชั้น 4 กรมอนามัย
กระทรวงสาธารณสุข และผ่านระบบประชุมทางไกล (Video Conference)

อริษา สอนพวง นกักร์ กักตักดาร์พองศ์ ทฤติยา ศิริประทุม
พิชชานันท์ รัตนนันทะบุษย์ กิระกักร์ ประชุมฤกษ์ วิธิตาวันน์ สิงค์สมบุญ
อาจารย์ที่ปรึกษา
พ.ศ.ดร.พญ. ดร.ศศิมา อ้วนวิเศษ อ.กิตติวีร์ จีระนันท์

Innovative Health Promotion Program students (junior students) received Honorable Mention prize on innovative academic presentation innovations in elderly care promotion with the title of Oldociety at the 1st National Health Promotion and Elderly Care Innovation Conference 2021 on December 27, 2021.

ขอแสดงความยินดี
ทีมนักศึกษาชั้นปีที่ 3
สาขาวิชาการสร้างเสริมสุขภาพเชิงนวัตกรรม

ได้รับรางวัลชมเชย
ประเภท Poster Presentation
นวัตกรรมด้านการส่งเสริม
ดูแลสุขภาพผู้สูงอายุ
เรื่อง "Oldociety"

ในงานประชุมวิชาการระดับชาติด้านการส่งเสริมสุขภาพ
และนวัตกรรมการดูแลสุขภาพ ครั้งที่ 1
วันที่ 27 ธันวาคม 2564
ณ ห้องประชุมสำนักอนามัยผู้สูงอายุ อาคาร 7 ชั้น 4 กรมอนามัย
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oldociety
old + society
โอลด์ไอซีตี้

อัญชิษฐา สุนทรปิยะพันธ์ พิชญ์วงศ์ โพธิ์วงศ์ ไกรกิตตา สาราคำ
รัฐนันท์ วรเลิศ ชนิกานต์ ลอธอธีสม กัสกร เกตุจันทิก
สุนทร ปัทมานักุล
พ.ศ.ดร.พญ. ดร.ศศิมา อ้วนวิเศษ อ.กิตติวีร์ จีระนันท์

Innovative Health Promotion Program students (junior students) participated in academic presentation under the Innovation Development Project on Occupational Health and Safety for 2022 with the title of "Reducing the risk of WORK sedentary by yourself" organized by Thailand Institute of Occupational Safety, Health and Environment in the workplace. (Public Organization)

ขอแสดงความชื่นชม
นศ. IHP ปี 4
เข้าร่วมนำเสนอผลงานในโครงการ
พัฒนานวัตกรรมด้านความปลอดภัย
และอาชีวอนามัย ประจำปี 2565
นำเสนอผลงาน เมื่อวันที่ 12 พฤษภาคม 2565
จัดโดย สถาบันส่งเสริมความปลอดภัย อาชีวอนามัย
และสภาพแวดล้อมในการทำงาน (องค์การมหาชน)

นวัตกรรม เรื่อง
"ลดความเสี่ยง WORK เหนื่อยนั่งด้วยตนเอง"

*นวัตกรรมนี้เป็นส่วนหนึ่งของวิชา โครงการพัฒนาด้านนวัตกรรมสร้างเสริมสุขภาพ

ศุภนิดา เลื่อนหนึ่ง รังนา ขุนฤทธิ์ ศิวพร แทบขุนทด อ.ดร.พิระพา โสม อ.ดร.กิตติวีร์ จีระนันท์



ขอแสดงความยินดี นศ. สาสุข ลำปาง



สามารถอ่านบทความย้อนหลังได้ที่ QR Code

ที่ได้รับรางวัลในการนำเสนอ ผลงานวิจัยระดับปริญญาตรี

ในการประชุมวิชาการสาธารณสุข ระหว่างสถาบันระดับชาติ
ครั้งที่ 2 "ก้าวทันวิทย์ใหม่ ด้วยนวัตกรรมสุขภาพอย่างยั่งยืน"
ณ มหาวิทยาลัยมหิดล วิทยาเขตนครสวรรค์
วันที่ 23-24 พฤษภาคม 2565

ผลงานที่ได้รับรางวัล



"ปัจจัยที่เกี่ยวข้องกับการเกิดกลุ่มอาการทางจิตจากอาการแพ้ต่อ
ในนักศึกษาเภสัชศาสตร์ สาขาสารสนเทศศาสตร์ มหาวิทยาลัยธรรมศาสตร์ ศูนย์ลำปาง"
ผู้นำเสนอ นางสาวณิศาพร ฤทธิธรรม และนายวุฒิพงศ์ นาวงค์ สาขาวิชาเภสัชศาสตร์และความปลอดภัย ชั้นปีที่ 3
อาจารย์ที่ปรึกษา อาจารย์ ดร.ณัฐกร บุญชู และอาจารย์ ดร.สุภาวดีรัตน์ พงษ์พาน



"ความรู้ ทักษะ และพฤติกรรมในการป้องกันและควบคุมโรคติดเชื้อดื้อยา
ของประชาชนในเขตเทศบาลตำบลลำปาง ตำบลโหล่งดิน อำเภอเกาะกา จังหวัดลำปาง"
ผู้นำเสนอ นางสาวศิริเมธกร คล้ายทอง สาขาวิชาเภสัชศาสตร์ ชั้นปีที่ 4
อาจารย์ที่ปรึกษา อาจารย์ ดร.ณัฏฐา กุศลิต



"ความผูกพันของครอบครัว และอันตรายภายในบ้านของผู้สูงอายุจังหวัดลำปาง"
ผู้นำเสนอ นางสาวพลอยนันทน์ ไชยจันทร์ สาขาวิชาเภสัชศาสตร์ ชั้นปีที่ 4
อาจารย์ที่ปรึกษา อาจารย์ ดร.ณัฏฐา กุศลิต

12. Laboratory

Rangsit Campus

Students, faculty and staff of the Faculty of Public Health, Thammasat University can reserve rooms for study, group activities, training or other activities that develop GREATS skills. The reservation process provided in the online information system.

The independent learning room, the Faculty of Public Health, Thammasat University.



ห้องเรียนรู้อิสระสาธารณสุข มร.

The enjoyable room for study



Co-working Space for Health Innovation



Microbiology Laboratory



Environmental Health Laboratory



Collaborating Center for Clean Air and Climate Change (CCCACC).



Occupational Health and Safety Laboratory



Launching a Database of Scientific Equipment in the Laboratory on the website. <https://sasuk.fph.tu.ac.th/public/lab-rangsit-env>



มหาวิทยาลัยธรรมศาสตร์
คณะสาธารณสุขศาสตร์

เกี่ยวกับคณะ

หลักสูตร

บริการวิชาการ

วิจัย

ข่าว

ติดต่อเรา



เครื่องมือวิทยาศาสตร์ด้านอาชีวอนามัยและความปลอดภัย

คณะสาธารณสุขศาสตร์ ศูนย์รังสิต มหาวิทยาลัยธรรมศาสตร์

#	Image	Name	Description
1		ชุดกระเป๋าดูดอากาศแบบมีปั๊มดูดอากาศ (Vacuum Air Sampling box)	เครื่องเก็บตัวอย่างถุงสุญญากาศให้การสุ่มตัวอย่างอย่างรวดเร็วโดยไม่มีการปนเปื้อนข้าม สุญญากาศที่สร้างขึ้นในกล่องจะดึงอากาศเข้าสู่ถุงเก็บตัวอย่างโดยไม่ต้องดึงผ่านปั๊มสุญญากาศก่อน เช่นเดียวกับปั๊มเก็บตัวอย่างอากาศมาตรฐาน ซึ่งจะช่วยป้องกันการปนเปื้อนของตัวอย่าง เครื่องเก็บตัวอย่างถุงนี้สามารถเติมถุงขนาด 10 ลิตรได้ภายในสองนาทีด้วยสวิตช์ปิดอัตโนมัติ ซึ่งจะ ทำให้ถุงเก็บตัวอย่างไม่เต็มจนล้น อัตราการเติมจะถูกปรับด้วยวาล์วโรตารีวาล์ว Vacuum bag sampler provides fast sampling with zero cross-contamination. A vacuum created in the box draws air into the sampling bag without drawing it through the vacuum pump first, as is the case with standard air sampling pumps, thereby preventing contamination of the sample. This bag sampler can fill a 10 L bag in two minutes with an automatic shut-off switch, which stops the sample bag from overfilling. The filling rate is adjusted with a vent rotometer valve.
2		ปั๊มเก็บตัวอย่างอากาศ (Air sample pump)	ปั๊มเก็บตัวอย่างก๊าซชนิดเคลื่อนย้ายง่าย และมีช่วงการทำงานทั้ง High flow และ Low flow สามารถเก็บตัวอย่างอากาศในบริเวณสถานที่ทำงาน เพื่อประเมินการสัมผัสมลพิษอากาศของผู้ปฏิบัติงานในสภาพแวดล้อมการทำงาน Portable Gas Sampling Pump and has a working range of both High flow and Low flow, able to collect air samples in the workplace to monitor the exposure of air pollutant for workers.
3		ปั๊มเก็บตัวอย่างอากาศแบบติดตัวบุคคล (Personal pump air sampler)	ปั๊มเก็บตัวอย่างใช้งานง่ายพร้อมปุ่มกดที่ใช้ทำงานง่ายและอัตราการไหลในการดูดอากาศตั้งแต่ 5 ถึง 5,000 มิลลิลิตร/นาที Sampling pump with an easy-to-use push button and suction flow rates from 5 to 5000 ml/min.
4		ปั๊มเก็บตัวอย่างอากาศแบบมือ ดึง (Piston Hand Pump) และหลอดเปลี่ยนสี (Detector tube)	ปั๊มเก็บตัวอย่างชนิดมือถือ (Hand pump) ขนาดเล็กใช้กับหลอดแก้วตรวจวัดก๊าซ (Gas Detector Tubes) สำหรับวัดก๊าซชนิดต่างๆ รวมถึงก๊าซพิษ ซึ่งสามารถอ่านค่าตรวจวัดได้ทันที เหมาะสำหรับการใช้งานตรวจวัดทางด้านอาชีวอนามัย และสภาพแวดล้อมในสถานประกอบการ Small hand pump with gas detector tubes for measuring various gases, including poisonous gas which can read the measurement value immediately Suitable for use in occupational health measurements, and the environment in the workplace
5		เครื่องตรวจวัดก๊าซหรือไอระเหยของสารอินทรีย์ระดับ PPB (VOCs monitor)	เครื่องมือสำหรับตรวจวัดปริมาณความเข้มข้น VOCs ระดับ ppb ด้วยระบบ PID (10.6 eV) เครื่องสามารถเก็บข้อมูลของการตรวจวัด (Data Logging), มีสัญญาณเตือน (Alarm) Instrument for measuring the concentration of VOCs ppb level with PID system (10.6 eV). The device can collect measurement data (Data Logging), Alarm.
6		เครื่องตรวจวัดก๊าซแบบพกพาชนิดไฟรั่วรั่วในพื้นที่แบบเคลื่อนย้ายได้ (Area Gas detector)	เครื่องตรวจวัดการรั่วของก๊าซในพื้นที่ทำงาน ประกอบด้วย ก๊าซไวไฟ ก๊าซพิษและสารประกอบอินทรีย์ระเหย สามารถใช้งานได้ทุกที่ทุกเวลา ไม่ว่าจะเป็นติดตั้งบริเวณที่มีแนวเขตกั้น หรือตรวจวัดการรั่วบริเวณที่อันตราย เพื่อช่วยป้องกันระหว่างผู้ปฏิบัติงานกับก๊าซอันตรายที่อาจเกิดขึ้น เครื่องมือตรวจวัดนี้สามารถตอบสนองได้ทั้งภาวะฉุกเฉิน โครงการระยะยาว หรือระยะที่ทำการปฏิบัติงานอยู่ Workplace gas leak detectors include flammable gases, toxic gases and VOCs. Can be used anytime and anywhere whether it is installed in an area with a boundary line or detect leaks in confined spaces To provide protection between operators and potentially hazardous gases. This detector can respond to both emergencies, long term project or while working
7		เครื่องตรวจวัดความร้อนในสภาพแวดล้อม (WBGT Heat stress monitor index)	เครื่องมือตรวจสอบความเครียดจากความร้อนในพื้นที่ที่ได้รับการออกแบบมาเพื่อประเมินความเสี่ยงจากความร้อนที่อาจเกิดขึ้นได้อย่างรวดเร็วและแม่นยำ สภาพแวดล้อม เครื่องมือที่ทนทานเหล่านี้ให้ การตรวจสอบประสิทธิภาพผ่าน WBGT (Wet Bulb Globe Temperature) เทคโนโลยีการตรวจวัดและการคำนวณค่าดัชนี WBGT The Local Thermal Stress Monitor is designed to quickly and accurately assess the potential thermal stress. These rugged instruments provide high performance monitoring through WBGT (Wet Bulb Globe Temperature), WBGT detection and index calculation technology.
8		เครื่องตรวจวัดความเข้มข้นอนุภาคและจำนวนอนุภาคแบบอ่านค่าได้ทันที (Particle Counter)	เครื่องมือที่ใช้สำหรับตรวจวัดมวลหรือนับอนุภาค โดยสามารถวัดช่วงความเข้มข้นของมวลได้พร้อมกัน 6 ช่วง (PM1, PM2.5, PM4, PM7, PM10 และ TSP) The instrument used for mass measurement or particle counting. It can measure 6 simultaneous mass concentration ranges (PM1, PM2.5, PM4, PM7, PM10 and TSP).



เครื่องมือวิทยาศาสตร์ทางด้านอนามัยสิ่งแวดล้อม

คณะสาธารณสุขศาสตร์ ศูนย์รังสิต มหาวิทยาลัยธรรมศาสตร์

LAMPANG CAMPUS

[ENVIRONMENTAL HEALTH]

MICROBIOLOGY AND PARASITOLOGY

INNOVATIVE HEALTH PROMOTION

OCCUPATIONAL HEALTH AND SAFETY

#	Image	Name	Description
1		AAS (Atomic absorption spectrometry)	Used for measuring the concentrations of metallic elements in different materials through the application of characteristic wavelengths of electromagnetic radiation from a light source.
2		Analytical Balance 2 Digit	Used for measuring the mass of solid objects, liquids, powders and granular substances in the measuring range 0.00 to 3,200 grams.
3		Analytical Balance 4 Digit	Used for measuring the mass of solid objects, liquids, powders and granular substances in the measuring range 0.0000 to 220 grams.
4		Bomb Calorimeter	Used for measuring the heat released from combusting a specific amount of biomass sample to measure the amount of a sample's combustion heat or heat power when excess oxygen combustion occurs
5		Centrifuge with Temperature Control	Used for separating various components of a fluid by using centrifugal force and maintaining the temperature of the fluid under centrifuge at a preselected temperature.
6		Conductivity Meter	Used for measuring the amount of electrical current or conductance in a solution.
7		DO Meter	Used for measuring the amount gaseous oxygen dissolved in water.
8		GC-MS (Gas Chromatography-Mass Spectrometry)	Used for analysis aromatic solvents, inorganic gases, amino alcohol in water, impurities in styrene, glycol, diols and xylene.



เครื่องมือวิทยาศาสตร์ห้องจุลชีววิทยาสมบุรณ์

คณะสาธารณสุขศาสตร์ ศูนย์รังสิต มหาวิทยาลัยธรรมศาสตร์

LAMPANG CAMPUS

ENVIRONMENTAL HEALTH

[MICROBIOLOGY AND PARASITOLOGY]

INNOVATIVE HEALTH PROMOTION

OCCUPATIONAL HEALTH AND SAFETY

#	Image	Name	Description
1		Biosafety Cabinet	A class II biological safety cabinet (BSC) is a primary engineering control used to protect personnel against biohazardous or infectious agents and to help maintain quality control of the material being worked with as it filters both the inflow and exhaust air.
2		Compound Light Microscope	A compound light microscope provides high magnification (typically in the range of 10x – 1000x). It can be applied to examine samples that cannot be seen with the naked eye, such as bacteria, fungi, and protozoa.
3		Gel electrophoresis system	The gel electrophoresis system enables PCR product analysis. The following convenient features include a separate power unit, a UV-transmissible tank, a cover placement light sensor, four voltage output settings (25, 50, 100, and 135V), and a timer function to enhance usability and safety.
4		Heating block (Dry bath incubator)	A heating block provides a dry, constant comprehensive temperature range source for incubation, boiling, inactivation, enzyme analysis, and various clinical applications.
5		Laboratory Freezer	Laboratory freezer has been designed to maintain a constant temperature at the set temperature. The freezer temperature ranges from -10 to -25 °C to provide safe and stable storage conditions for enzymes and molecular reagents.
6		Microbiological incubator	A microbiological incubator serves as a controlled environment for caring, maintaining and nurturing premature microbial cultures or cell cultures. The microbiological incubator can provide incubation temperatures that are above ambient up to 80 °C.
7		Microcentrifuge	Microcentrifuge spins a sample at high speeds to separate solution in microcentrifuge tubes that are much smaller than standard tubes, generally in the 1.5-mL to the 2-mL range.



เครื่องมือวิทยาศาสตร์ด้านนวัตกรรมการสร้างเสริมสุขภาพ

คณะสาธารณสุขศาสตร์ ศูนย์รังสิต มหาวิทยาลัยธรรมศาสตร์

LAMPANG CAMPUS

ENVIRONMENTAL HEALTH

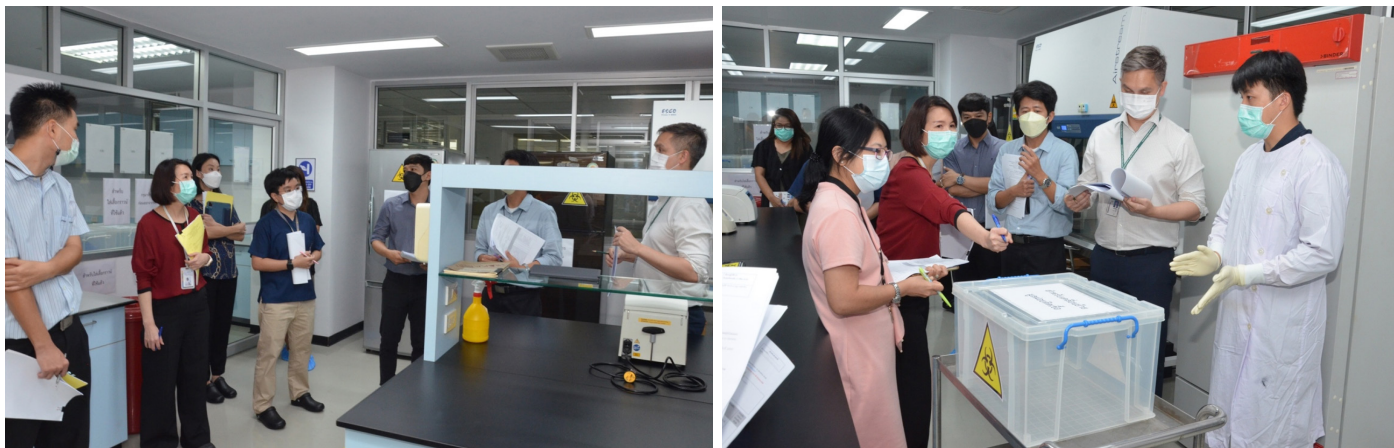
MICROBIOLOGY AND PARASITOLOGY

[INNOVATIVE HEALTH PROMOTION]

OCCUPATIONAL HEALTH AND SAFETY

#	Image	Name	Description
1		Blood Pressure Monitor Automatic	This device is used to measure blood pressure. Sit with your arm slightly bent and resting comfortably on a table so that your upper arm is on the same level as your heart. Wrap the blood pressure cuff around your bare upper arm. The lower edge of the cuff should be about 1 inch (2.5 cm) above the bend of your elbow. Press the on/off button. Wait until the ready-to-measure "heart" symbol appears next to zero in the display window. Press the start button. The cuff will inflate. After a few seconds, the cuff will begin to deflate. The numbers on the screen will begin to drop. When the measurement is complete, the heart symbol stops flashing. The numbers tell you your blood pressure and pulse.
2		Body Composition Analyzer	Body Composition Analyzer is a tool for analyzing body composition. with the principle of reading from the resistance of the electric current to the cells in the body or Bioelectrical Impedance Analysis, which the electricity used harmless to the body and This device is used to measure and analyze body composition such as muscle volume, water, fat, etc. The client stands barefoot on the body composition meter. (Must take off socks/stockings) Press the service provider's information at the machine. to process individual The client holds the machine's arm with his thumb touching the black dot. and stand still on the machine for about 5 minutes will analyze and process ready to print information.
3		Defibrillator HeartSine Samaritan PAD	This device is used when someone falls from a sudden cardiac arrest. Time is important reducing the response time of a minute or two from collapsing to AED stimulation. The Defibrillator HeartSine Samaritan has been designed to work on unconscious, nonresponsive patients. If the patient is responsive or conscious, do not use provide treatment. When used with an adult Pad-Pak, it is suitable for use on patients of over 55 lbs (25 kg) in weight or equivalent to a child of approximately eight years old or over. For use on smaller children (from 1 to 8 years old), remove the adult Pad-Pak and install a Pediatric-Pak. If a Pediatric-Pak or an alternative suitable defibrillator is not available, you may use an adult Pad-Pak.
4		Digital Refractometer for Sugar Analysis	Digital Refractometer for Sugar is a rugged, portable digital refractometer designed for sugar measurement of juice and must reports sugar content as % Brix and has a high accuracy of $\pm 0.2\%$. The operation of the meter is simplified with only two buttons: one button is to calibrate with distilled or deionized water and the other to take a measurement. All readings are automatically compensated for temperature variations according to the ICUMSA Methods Book standard and displayed within a 15 second response time. The sealed flint glass prism and stainless steel well are easy to clean. Just wipe with a soft cloth in preparation for the next sample.
5		Digital Refractometer Sodium Chloride measurement for the Food industry	Digital Refractometer Sodium Chloride measurement for the Food industry is a rugged, portable digital refractometer designed for sodium chloride (NaCl) measurement. The portable refractometer converts the refractive index of a food sample to g/100 g, g/100 mL, specific gravity and °Baume. These conversions are based on internationally recognized references for unit conversion. The Digital Refractometer for Measuring Sodium Chloride in Food is ideal for the analysis of salad dressings, cheeses, condiments, canned and jarred foods, soups, brines and whey. The Digital Refractometer for Measuring Sodium Chloride in Food is an easy to use tool for measuring sodium chloride in foods, whether on the production line or in the lab.
6		Ear Thermometer	Ear Thermometer is a device for measuring ear temperature. That can measure body tempemost accurately. Press the power button. Gently pull the auricle to straighten the ear canal. Place the temperature probe in the ear canal by inserting it directly into the eardrum to obtain the correct temperature. Press the "Temperature" button. When the timer expires, the machine will sound an alarm. Remove the thermometer from the ear canal read the measured temperature.

On June 16, 2022, Laboratory Visiting and Assessment Subcommittee from Thammasat University visited the laboratory No.513, 5th floor, Piyachart Building, Faculty of Public Health, Thammasat University, and the laboratory a physical potential Laboratory facility passed the laboratory assessment (BSL-2) on June 28, 2022.



Lampang Campus

The laboratory of The Faculty of Public Health, Lampang center is ready to support teaching and learning practices for students to develop personal skills as public health professionals and provide academic services for society. These are the following laboratories:

High-tech laboratory: There are modern analytical tools such as Gas Chromatograph-Mass spectrometers (GC-MS), TOC/TN analyzers, microscopy, trinocular microscope for fluorescence with photography set, FT-IR spectrometers, FT-IR Microscope Spectrometers, etc.



Chemistry laboratory and preparation room for teaching and learning in Chemistry, research, and academic services to environmental health and other works.



Hygiene laboratory for Community Health works and analytical measurements on Occupational Health and Safety provided for students to learn before the real practice.



Microbiology laboratory for learning, research and academic services in Microbiology.





Student Affairs

Student Development Activities

The Student Affairs has been developed by the Faculty of Public Health by appointing a student affairs committee consisting of representatives of faculty, staff, alumni committee, external agency, student leader both Rangsit and Lampang campus as a student affairs committee in 3 sets, which have different roles and responsibilities, consisting of

1. Student Affairs Direction Committee
2. Student Affairs Operation Committee
3. Student Life Quality Improvement Committee

The Student Affairs Committee will organize activities in accordance with the Faculty policies and strategies as established by the university to develop student potential and improve the quality of life of students so that students are ready to learn new things effectively and graduate with GREATS attributes.

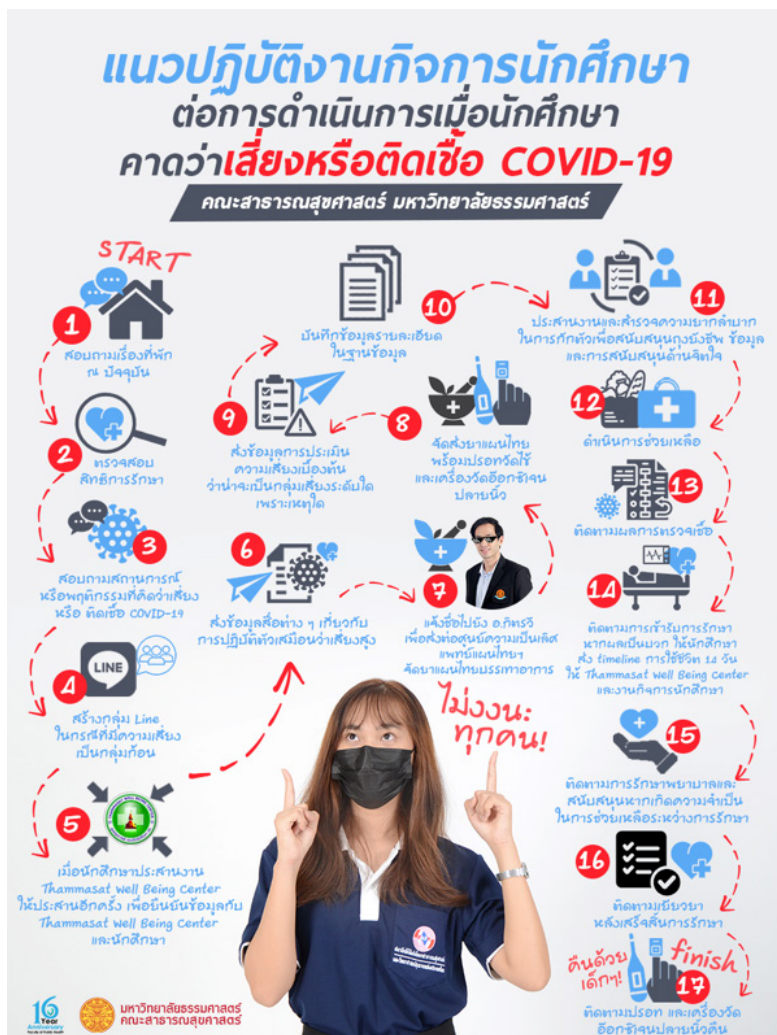
Due to the outbreak of Coronavirus Disease 2019 (COVID-19), many students were at risk or infected with COVID-19 which is the cause of the economic shortage and learning management. The Student Affairs Committee has recognized the importance of the quality of life for students and decided to adjust the learning process to a new normal during COVID-19 both onsite and online, so that student activities can be operated appropriately and achieve the objectives under the measures to monitor the spread of the Coronavirus Disease 2019 (COVID-19). The past implementation in academic year 2021 as follows:

Development of Quality of Life of Students (Rangsit and Lampang campus)

1. Allocate scholarships to help students affected by the outbreak of Coronavirus Disease 2019 (COVID-19) :

- Scholarship from Thammasat University
- Scholarship from the Faculty of Public Health
- Emergency loan from "The Student Assistance Fund of the Faculty of Public Health"

2. Provide requirement according to "Guidance for Student Affairs on How to Proceed When Students Are at Risk of or Infected With COVID-19"





Delivery of survival bags, including food, essential medicines and deliver Antigen Test Kits (ATK) for high-risk students who need to be quarantined at their accommodation.

ช่องทางติดต่อ คณะสาธารณสุขศาสตร์ มร

แจ้งข้อมูลหรือปรึกษา
เมื่อเสี่ยงหรือติดเชื้อ
COVID-19

ติดต่อตามช่องทาง
พร้อมกับแจ้งไปยัง
Thammasat Well Being

16 Year Anniversary Faculty of Public Health

พี่เอก สำหรับนักศึกษาสาขา
โทร : 061-194-9194
Email : wittawat.w@fph.tu.ac.th

พี่อ้อย สำหรับเจ้าหน้าที่คณะฯ
โทร : 089-920-3050
Email : maleesu10@gmail.com

อ.เบ็ด สำหรับคณาจารย์
โทร : 081-819-5488
Email : sirima@fph.tu.ac.th

พี่โลตัส สำหรับนักศึกษาวิจัย
โทร : 085-777-7106
Email : lotus_44444@hotmail.com

Page Facebook

Thammasat Well Being Center / โทร 02 696 6600-2

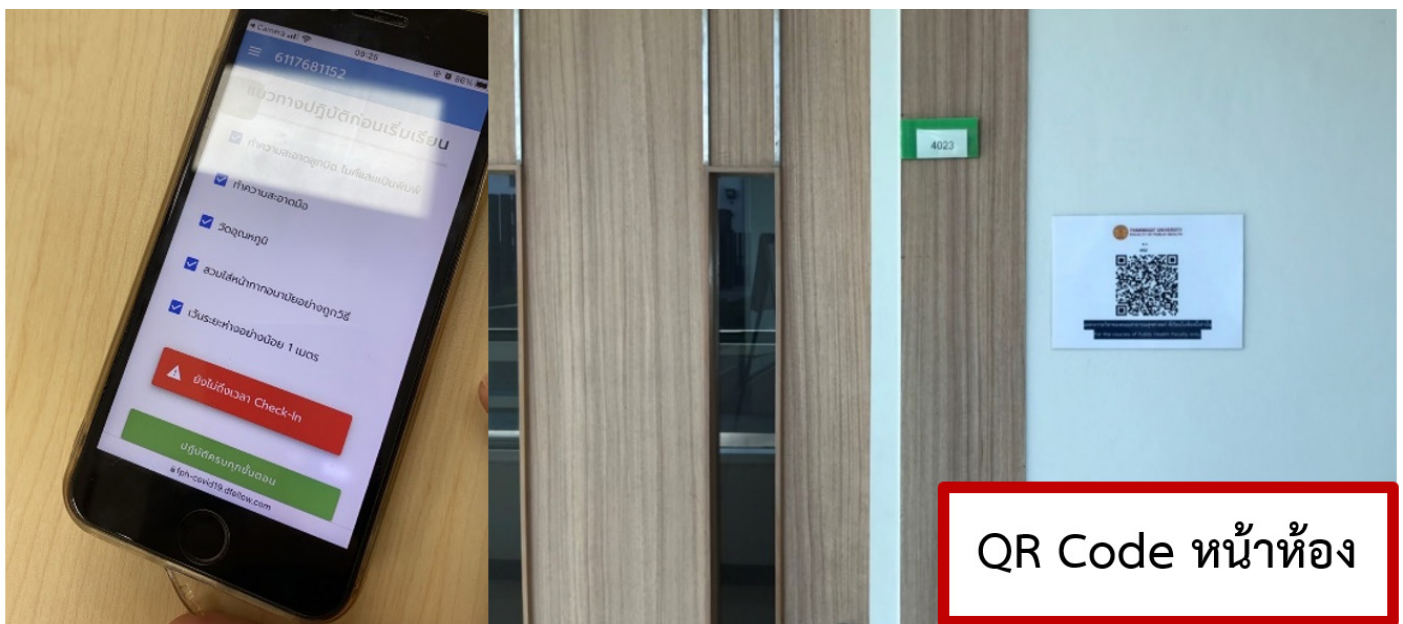
ให้บริการด้านสุขภาพโดยแพทย์ ให้คำปรึกษาด้านโภชนาการ การดูแลสุขภาพ การป้องกันโรคติดต่อทางเพศสัมพันธ์ ประเมินสุขภาพ ประเมินอุบัติเหตุ ฯลฯ

24 Hours Counseling Service for students who were at risk or infected with COVID-19.

3. Take care of the quality of life of students by delivering survival bags, encouraging cards, and visiting gifts from faculty and staff.



4. Launch the preventive system for undergraduate and postgraduate student to support learning arrangement at the university (Onsite)



Developing on the student service, FPH Covid-19 App, via application and website in order to check in before attending and leaving the class and inform the requirement to change the course from 'Onsite' to 'Online' in case of high- risk or infection with COVID-19.



Provide “Aun Jai Box” (for undergraduate and postgraduate students)



“Khun Aun Jai” is responsible for helping onsite learning arrangement according to public health measures.

5. Provision of Notebooks and iPads supported by Organization Communication and alumni for students who have difficulties and needs.

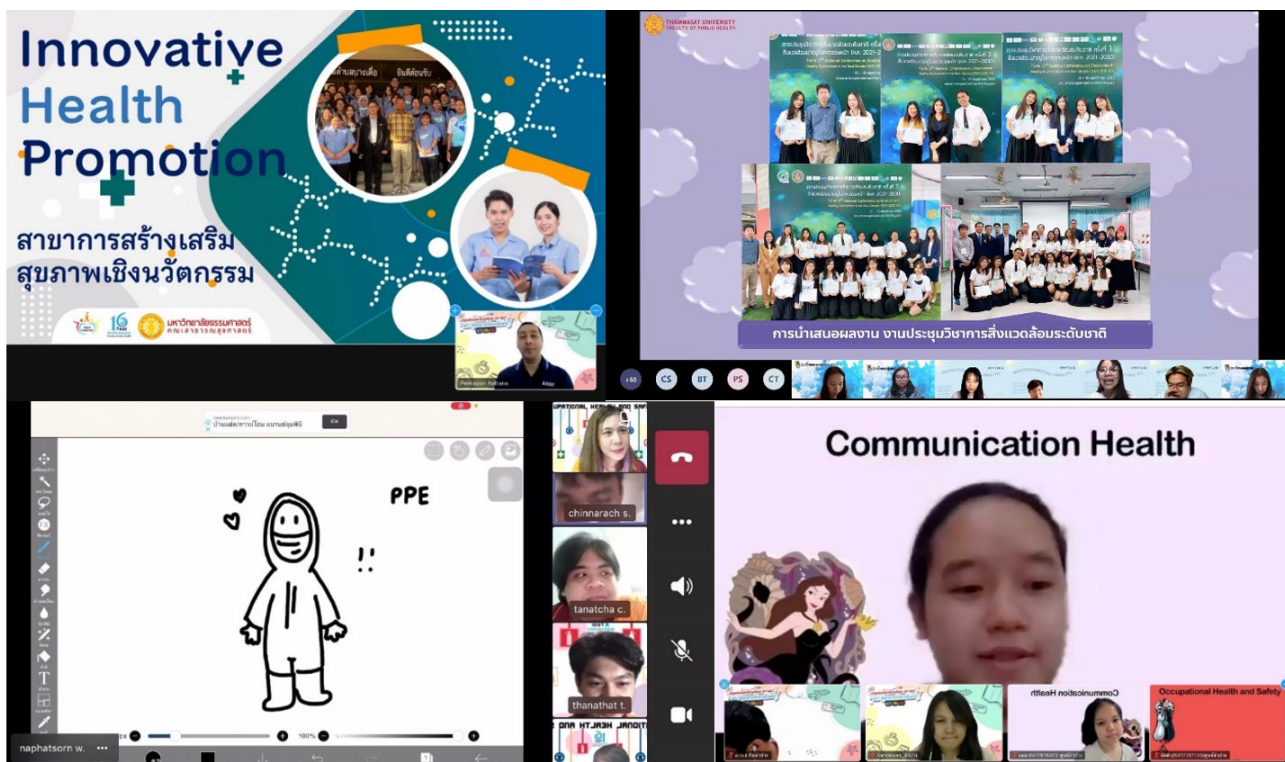


Student Development Activities (Rangsit and Lampang Campus)

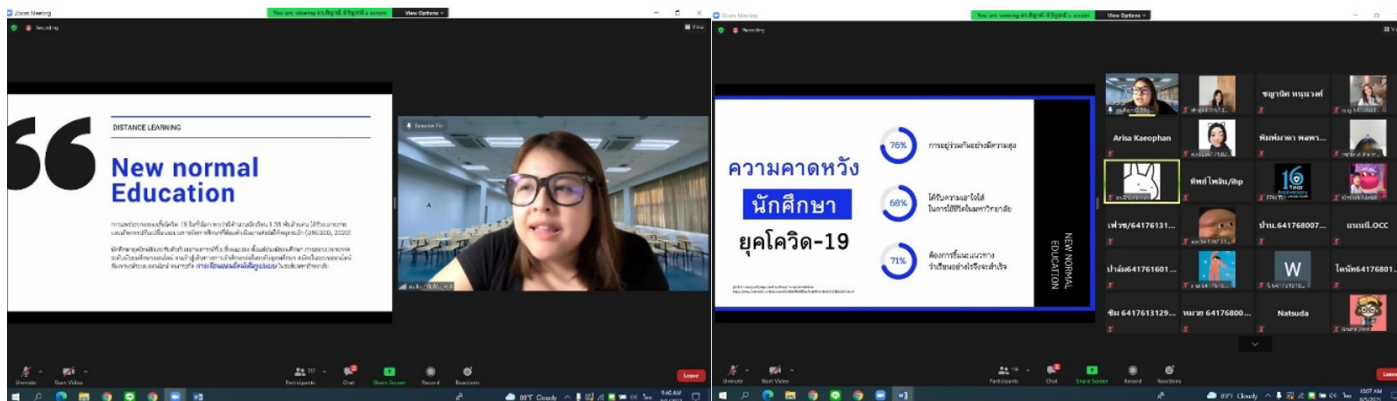
1. Student Orientation “Sa’ Suk for Society ‘21”



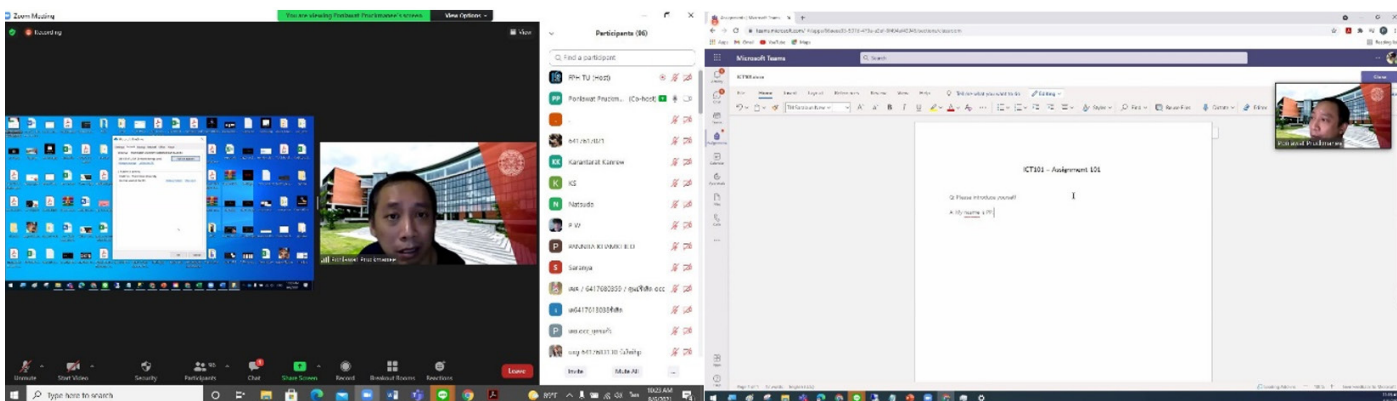
Orientation for new students under the concept of “Sasuk Pha Tiew Thip” via an online system and broadcast live via Facebook “FPH Thammasat”.



Orientation in each professional field.



Pre-Program on adapting and preparing for online learning.



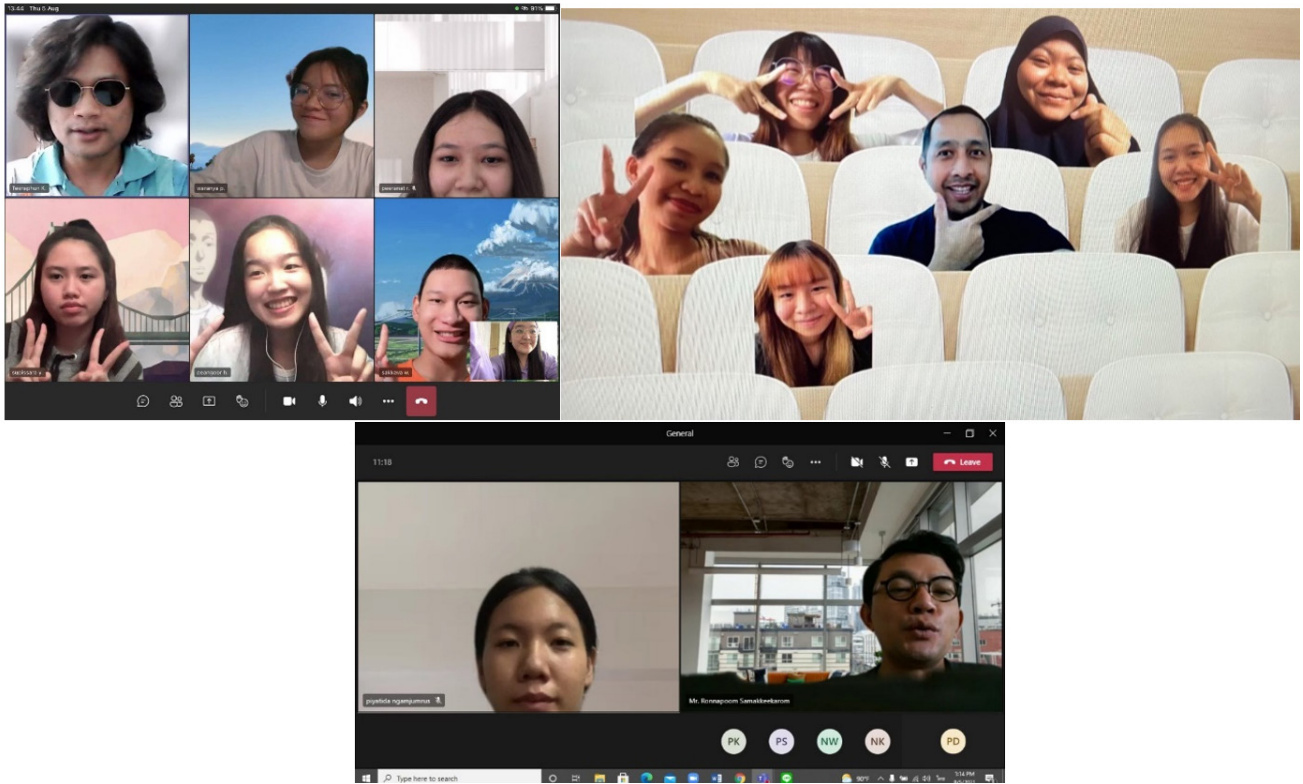
Pre-Program on programs and applications for online learning.

2. Activity “Congratulations to the graduates on graduation from AY 2019-2020”



Student Development Activities (Rangsit Campus)

1. Activity “Meeting the advisor”

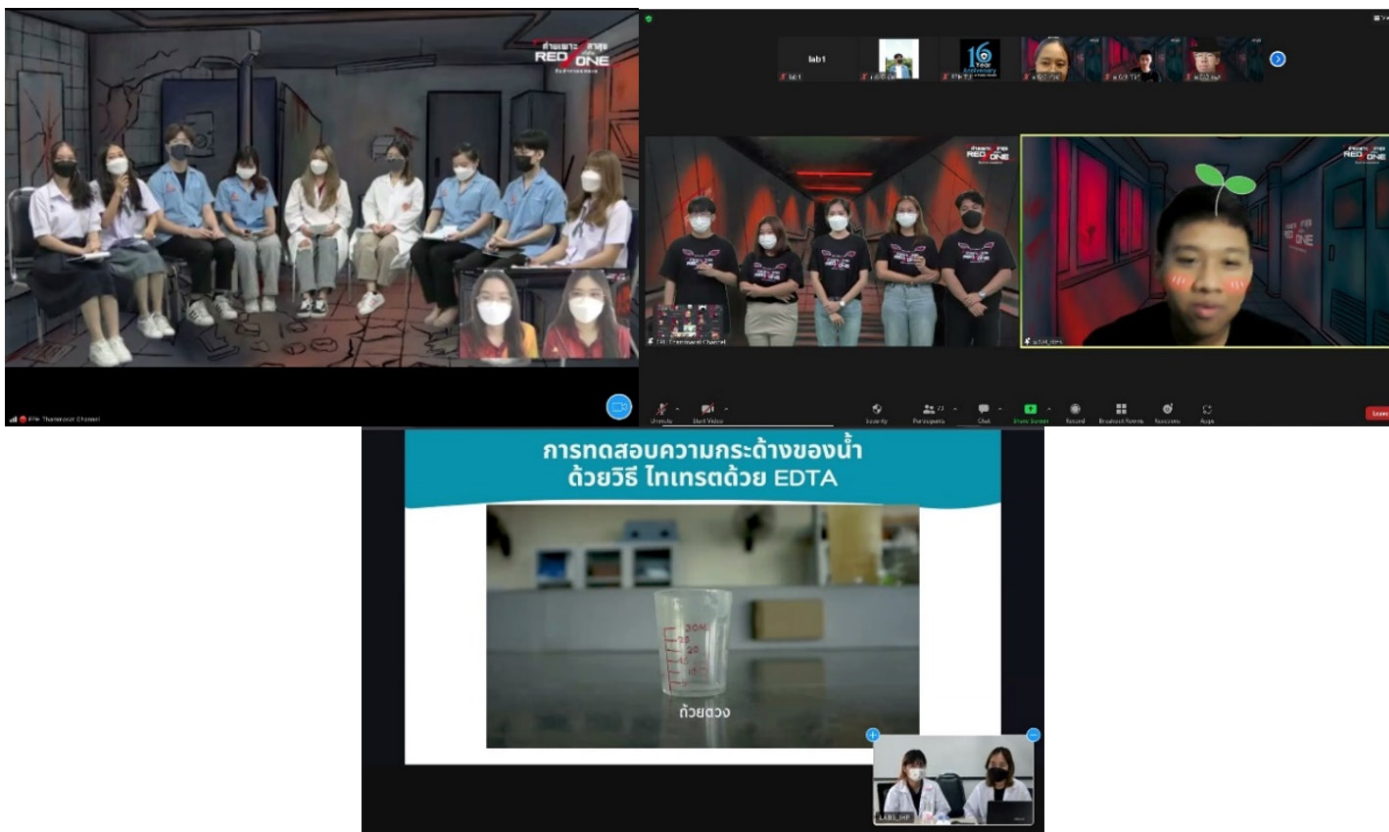


2. Activity “Faculty of Public Health MCs contest”



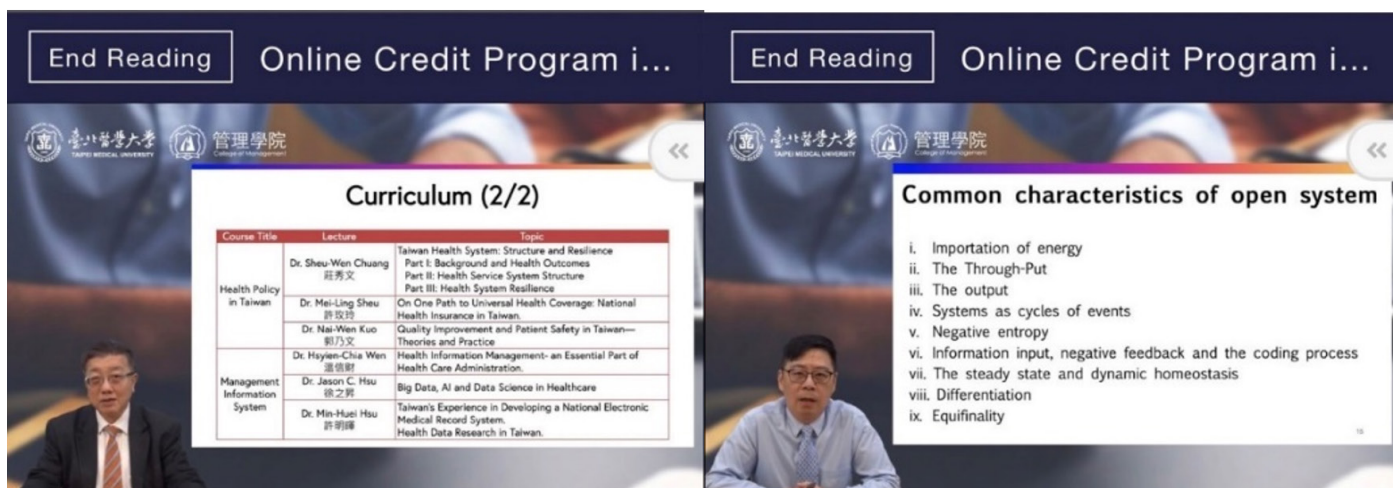
MC of PHTU 2022 for students who have passion to speak, perform and love to be representative.

3. Activity “The 10th Sa Suk Camp”



4. Activities “Student Exchange for Academic and Cultural Learning”

Promote and encourage students to participate in online activities in order to develop English proficiency, share academic information and exchange cultural aspects with foreign countries.



Online Program on Bi – Lateral Exchange Student Program 2022 presented
by College of Public Health, Taipei Medical University

5. Activity “Wai Khru Ceremony in Academic Year 2021”

Giving operational shirts and honoring students who have sacrificed and built reputation in academic year 2021.



6. Activities “Orientation and Preparation for Career Paths in Academic Year 2021”



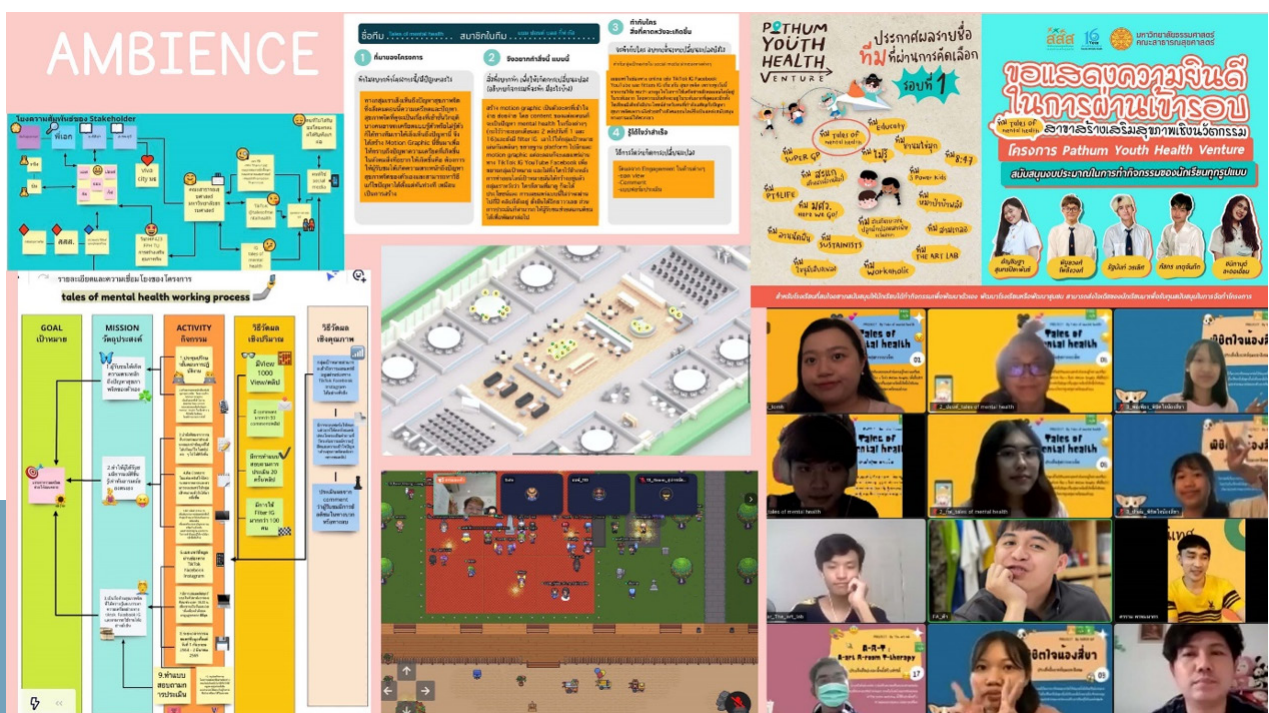
“Orientation Ceremony”



“Career Path Discussion by alumni of the Faculty of Public Health”

7. Activity “Promoting Perception on Public Health Professions”

Encourage and support students to use their knowledge on the public health profession in terms of the collaboration with agencies both inside and outside the university.





“Tales of mental health activity with financial support from ThaiHealth.”



“A team of students from the Faculty of Public Health has been selected to participate in the Young Generation NO Tobacco training organized by the National Confederation of Networks for a Smoke-Free Thai Society”

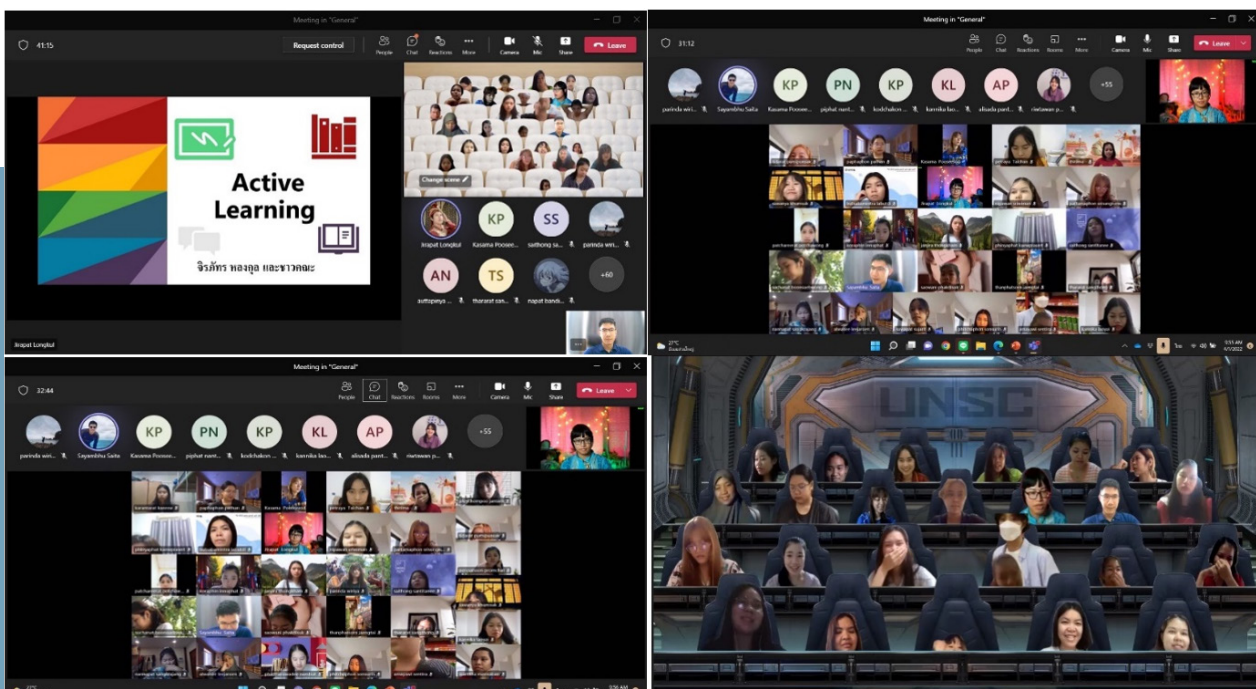
Student Development Activities (Lampang Campus)

1. Activity “Wai Ceremony in Academic Year 2021”



A ceremony via online platform

2. Activity “Meet the Advisor”



3. Activity “Preparation for Career Path and the Orientation, generation 3”



Prepare personality aspects before applying for a job.



Public Health Lampung Orientation, generation 3

4. Activity “Make Merit to Welcome Home in Academic Year 2021”

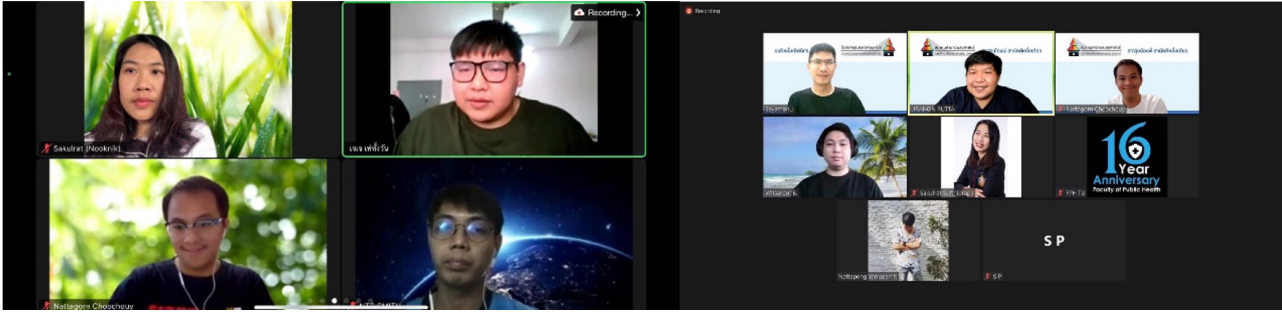


5. Activity “Promoting Knowledge on Public Health Professions”



“A team of students from the Faculty of Public Health has been selected to participate in the Young Generation NO Tobacco training organized by the National Confederation of Networks for a Smoke-Free Thai Society”

Cooperation with an Alumni Association



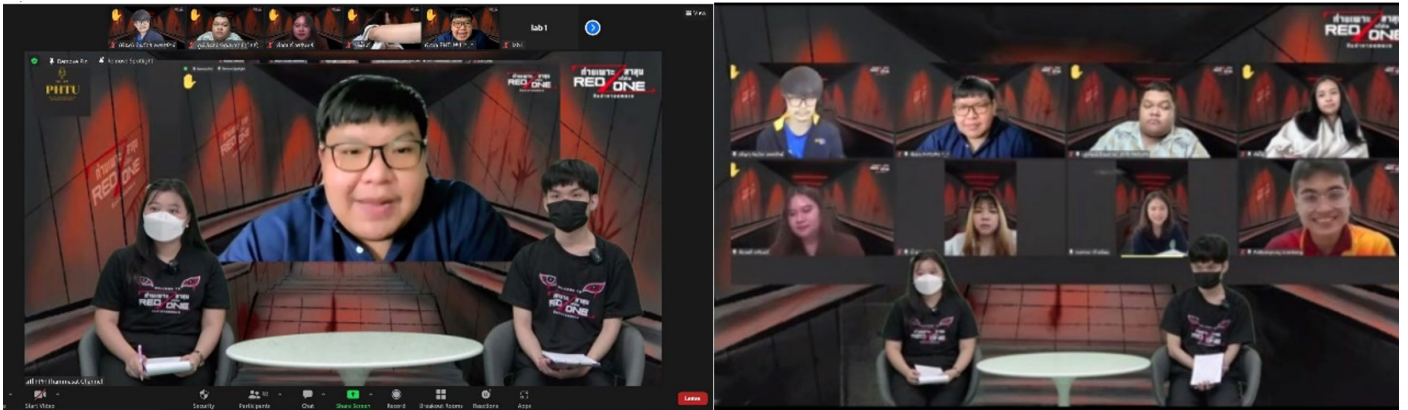
Public Health Alumni Association, Thammasat University, was established to coordinate the collaboration between faculty, alumni and current students and advice on career paths.



Introducing and publicizing the membership application of association at the Rangsit and Lampang Campus by the head of the Public Health Alumni Association, Thammasat University.



Alumni representatives participated in the activity “Orientation and Career Guidance” in order to prepare and empower students to work in the professional field by encouraging and congratulating them on the occasion of graduation.



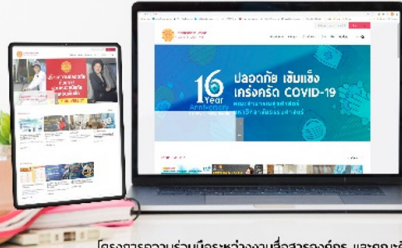
Alumni representatives participated in the discussion titled “Career Paths” in the 10th Sa Suk camp in order to guide career paths in the professional field.



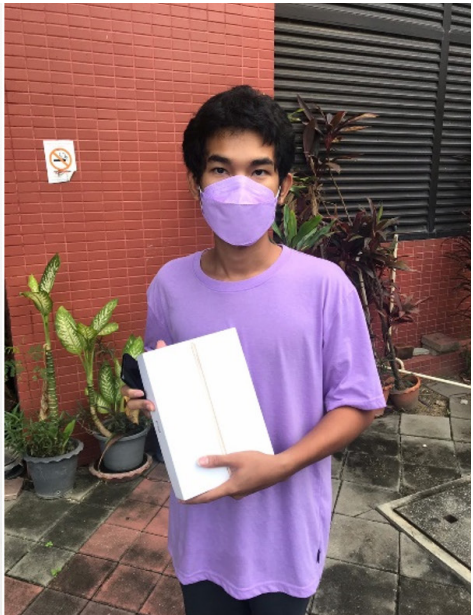
**ขอเชิญนักศึกษาปัจจุบันทั้งศูนย์รังสิต-ลำปาง
คณะสาธารณสุขศาสตร์ มหาวิทยาลัยธรรมศาสตร์
เปิดรับสมัครเข้าร่วมโครงการ
“เพื่อน้องชิมเรียน Notebook”**



1. สมัครผ่านระบบออนไลน์ของคณะฯ ได้ที่ www.sasuk.fph.tu.ac.th/courseSyllabus/login
2. มี Notebook จำนวน 4 เครื่อง iPad mini 1 เครื่อง โดยจะให้กับนักศึกษาที่มีความยากลำบากมากที่สุดก่อน
3. ชิมเรียนในระยะเวลา 1 ภาคการศึกษา โดยงานสื่อสารองค์กร จะจัดส่งให้ ฟรี!
4. ต้องส่งคืนในระยะเวลาที่กำหนด และอยู่ในสภาพที่ใช้งานได้



โครงการความร่วมมือระหว่างงานสื่อสารองค์กร และคณะฯ



The Laptop Loan Program cooperated by the alumni association is providing Notebooks and iPads for students who are difficult and need to use them for study.

Congratulations Distinguished Students in Academic Year 2021



ขอแสดงความยินดี
นายรณทัต ทิศากุลย์
ในการได้รับการคัดเลือกเป็น
“นายกสมาพันธ์นิสิตนักศึกษา
สาธารณสุขศาสตร์และ
วิทยาศาสตร์สุขภาพแห่งประเทศไทย
ประจำปีการศึกษา 2564”



ขอแสดงความยินดี
นายศตวรรษ แท่งเจียม
ในการได้รับการคัดเลือกเป็น
“เลขานุการสมาพันธ์นิสิตนักศึกษา
สาธารณสุขศาสตร์และ
วิทยาศาสตร์สุขภาพแห่งประเทศไทย
ประจำปีการศึกษา 2564”

ขอแสดงความยินดี

พิบูลวงศ์ โปลังวงศ์

นักศึกษาชั้นปีที่ 3 สาขาวิชาการสร้างเสริมสุขภาพเชิงนวัตกรรม

ได้รับการคัดเลือกเป็น
ทูตอนุรักษ์สิ่งแวดล้อม
แห่งมหาวิทยาลัยธรรมศาสตร์ รุ่นที่ 9

ได้รับรางวัลเมื่อ วันที่ 4 เมษายน 2565
จัดโดย ชมรมทูตอนุรักษ์สิ่งแวดล้อมแห่งมหาวิทยาลัยธรรมศาสตร์

ขอแสดงความยินดี

เนตรชนก กุศลาลี

บัณฑิตคณะสาธารณสุขศาสตร์

ได้รับการคัดเลือกเป็น
ผู้แทนกล่าวคำปฏิญาณ
ในพิธีพระราชทานปริญญาบัตร
ประจำปีการศึกษา 2562-2563
ระดับปริญญาตรี กลุ่มที่ 5

ขอแสดงความยินดี

ปณณรร เลิศภัทรกิจ

นักศึกษาสาขาวิชานานาภัยสิ่งแวดล้อม

ได้รับการคัดเลือกเป็น
TU Colorguard รุ่นที่ 3
ของมหาวิทยาลัยธรรมศาสตร์

จัดโดย ชุมนุม TU Colorguard มหาวิทยาลัยธรรมศาสตร์

ขอแสดงความยินดี

รณบดี ชาวไชย

นักศึกษาสาขาวิชาการสร้างเสริมสุขภาพเชิงนวัตกรรม

ได้รับการคัดเลือกเป็น
TU Colorguard รุ่นที่ 3
ของมหาวิทยาลัยธรรมศาสตร์

จัดโดย ชุมนุม TU Colorguard มหาวิทยาลัยธรรมศาสตร์

Scholarship Allocations in Academic Year 2021

Total number of scholarships = 202 scholarships.

The total amount of funds = 1,131,000 Baht.

No.	Scholarships	Amount (Baht)	Amount of Scholarships
1. General Scholarships	Birthday Fund For Thammasat University (Full Scholarships)	80,000	2
	Scholarship from Chuan Ratanarak Foundation	78,500	1
	Birthday Fund For Thammasat University (Partial scholarships)	33,000	5
	Scholarship from Boon Rawd Brewery Co., Ltd.	25,000	1
	Scholarship from Poh Teck Tung Foundation	25,000	1
	Scholarships from The Agonchu Kiriya Foundation	20,000	4
	Scholarship from the Srivisarvacha Foundation	20,000	1
	Scholarships from The TISCO Foundation	15,000	2
	Scholarship from Khun Kamthorn Tatiyakavee	10,000	1
	Thammasat University Educational Support Scholarship	8,000	4
	Royal Scholarship for Higher Education	8,000	1
	Scholarship from A. T. E. Maskati Co Ltd.	5,000	1
2. Special Scholarships	Scholarship Aid for Students Affected by Coronavirus 2019 (COVID-19) (TU scholarships)	5,000	31
		2,500	26
	Scholarship Aid for Students Affected by Coronavirus 2019 (COVID-19) (Faculty scholarships)	1,000	119
	The Student Emergency Aid Fund	20,000	1
		15,000	1



Graduate Studies

1. MSc Programs

(Thai and international programs) at Thammasat Rangsit and Lampang Campus.
Academic year 2021, **total 182 people**

Programs	Number of Students (Academic Year 2021)								
Rangsit campus	57	58	59	60	61	62	63*	64	Total
Master of Public Health (M.P.H.)	4	2	12	11	11	19			59
Master of Science in Health Management, Safety and Environmental Health (M.S.)							13	15	28
Master of Science in Occupational Health and Safety (M.S.)								13	13
Master of Science in Occupational and Environmental Health (International Program)		-	-	-	1	3	2	5	11
Master of Public Health in Global Health (International Program)	-	-	-	-	6	4	6	14	30
Doctor of Philosophy in Occupational and Environmental Health (International Program)		3	3	4	7	1	4	1	23
Doctor of Philosophy in Global Health (International Program)	-	-	-	-	-	-	2	2	4
Lampang Campus									
Master of Public Health (M.P.H.)		2							2
Master of Public Health in Public Health and Sustainability								7	7
Doctor of Philosophy in Public Health and Sustainability								5	5
Total	4	7	15	15	25	27	27	62	182

2. Number of Graduates

Academic year 2021, total 18 people

Programs	Number of People
Master of Public Health	Lampang campus = 2
	Rangsit campus = 9
Master of Science in Health Management, Safety and Environmental Health (M.S.)	1
Master of Public Health in Global Health (International Program)	4
Doctor of Philosophy in Occupational and Environmental Health (International Program)	2
Total	18

3. Graduate Student Publication in Journals

Academic year 2021, total 14 people

Types of Presentations	Number of People
Thai-Journal Citation Index (TCI) Database: Journal T1	4
Thai-Journal Citation Index (TCI) Database: Journal T2	5
Journals in other databases (Scopus)	2
Presentations in academic conferences	3
Total	14

4. Grant Programs

Types of Grants	Number of People
Grants for International Research and Education (full scholarship), fiscal year 2022	21
The Royal Golden Jubilee Ph.D. Program under the Memorandum of Cooperation, fiscal year 2022, batch 24	1
Boonchu Trithong Scholarships for Master's Degrees (in Thailand).	1
Thailand International Postgraduate Programme: TIPP under The 3-Year Plan in Academic Year 2021	7
Prospect Burma Scholarships	2
SEAOHUN Scholarship	1
Total	12

5. Students Extracurricular and Learning Activities

On July 31, 2021, Faculty of Public Health, Thammasat University conducted the Student Orientation in Academic Year 2021 for Master of Science in Health Management, Safety and Environmental Health through the virtual conference with ZOOM meeting.

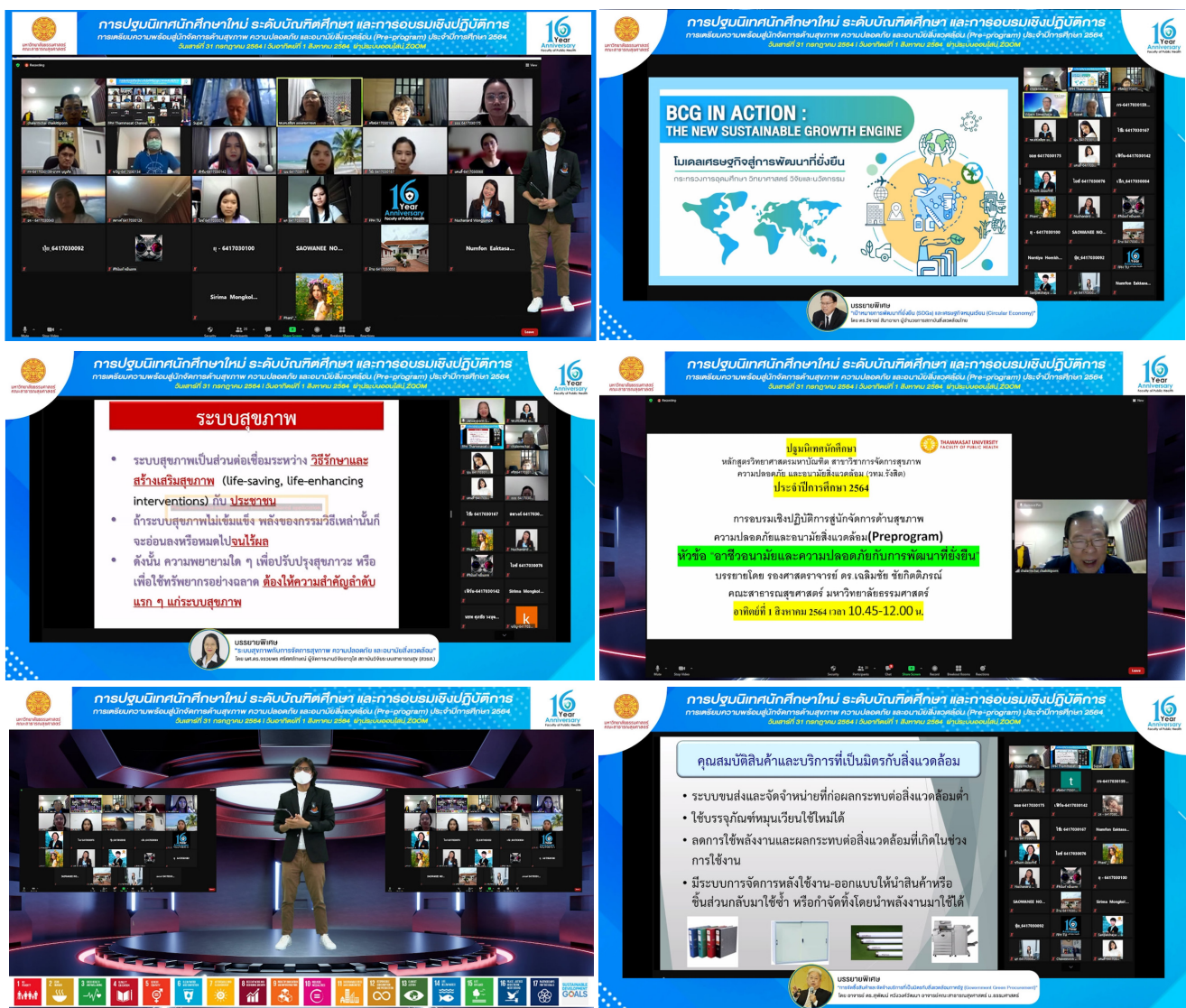
Associate Professor Dr. Sasitorn Taptagaporn, Dean of the Faculty of Public Health, delivered welcome remarks and the opening orientation, along with the introduction of the faculty, including course introduction, learning management, and various services by Associate Professor Dr. Sirima Mongkolsomlit.

In the afternoon activities, there are sessions of self-management for studying, working, and coordinating with advisors that aim to be able to graduate on time, presented by Assistant Professor Ronnaphum Samakkeekarom and Ajarn Kitravee Jiraratstit. In addition, there is the session “The Alumni Talk: A Review of the Curriculum” to give advice and encouragement by senior students (M.S. in 2022) at the end of the activity.



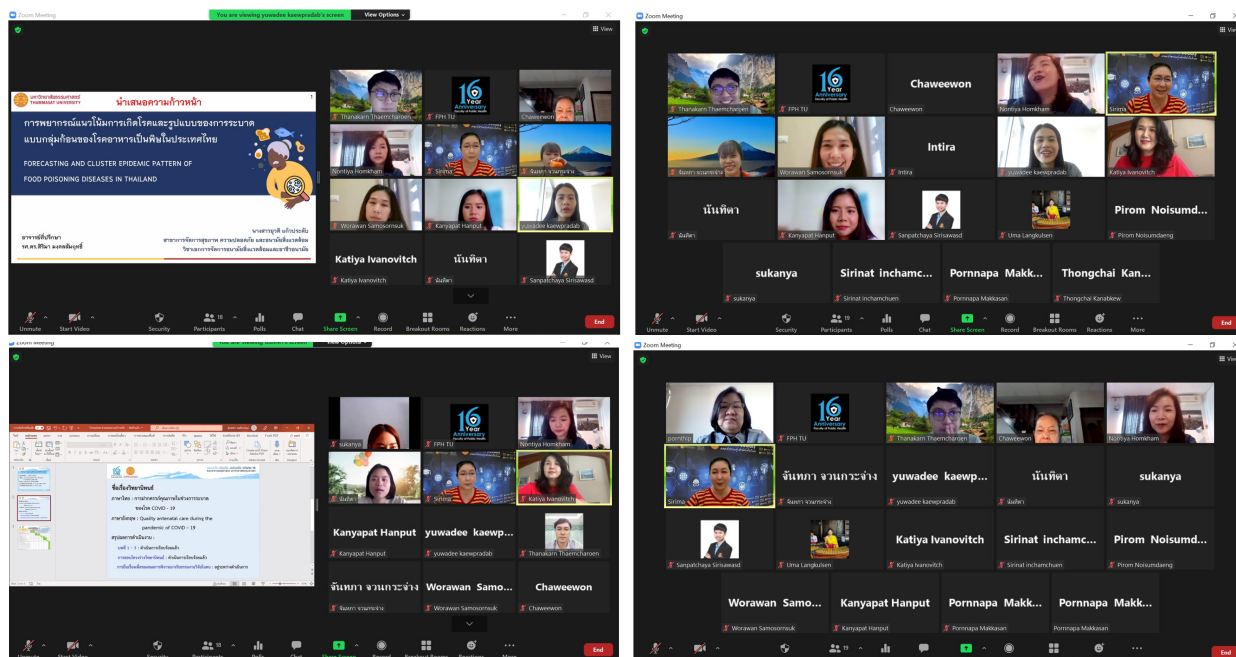
The Master of Science in Health Management, Safety and Environmental Health program organized The Pre-Foundation Program on August 1, 2021, with the purpose of preparing an environmental health and safety professional in academic year 2021 through a virtual conference with a Zoom meeting. These are the following:

- Special lecture with the title “Health Systems for Health Management, Safety and Environmental Health” by Assistant Professor Dr. Jaruyaporn Srisasalux, Senior Research Manager of Health Systems Research Institute (HSRI)
- Special lecture with the title “Occupational Health and Safety and Sustainable Development” by Associate Professor Dr.Chalermchai Chaikittiporn
- Special lecture with the title “Sustainable Development Goals (SDGs) and Circular Economy” by Dr. Wijarn Simachaya, Director of Thailand Environment Institute.
- Special lecture with the title “Government Green Procurement” by Dr. Supat Wangwongwatana.



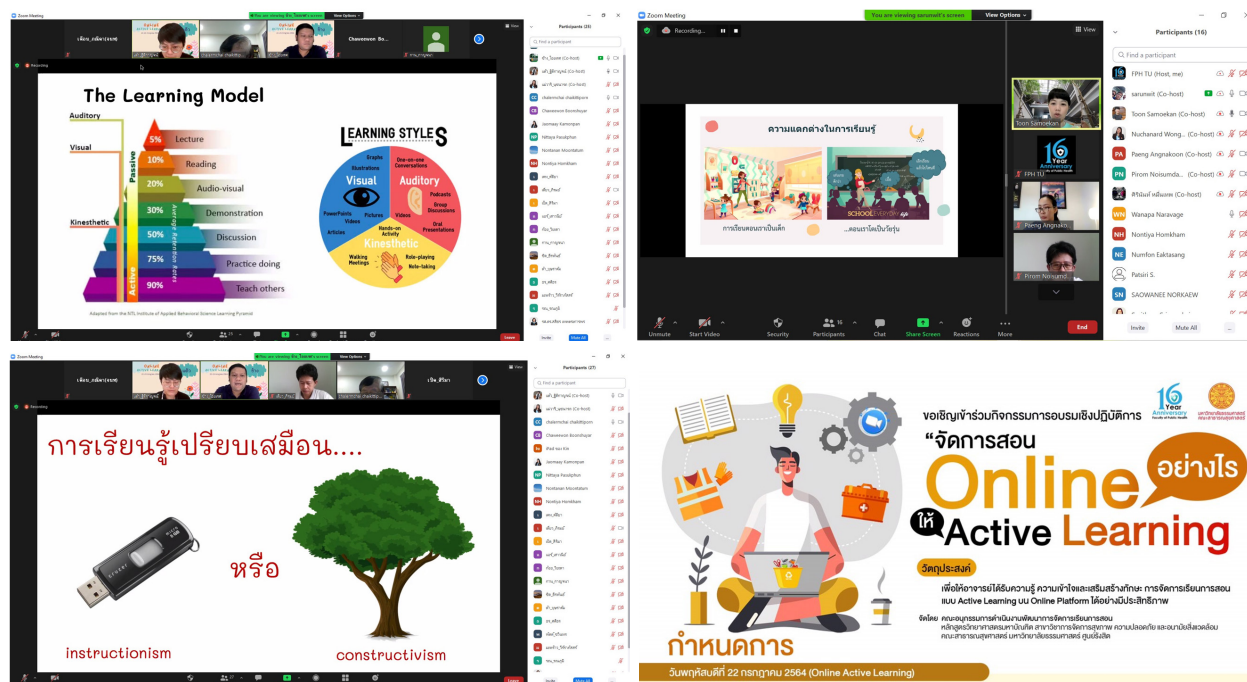
THESIS Progress presentation

On December 25, 2021, Master of Science in Health Management, Safety and Environmental Health program conducted the Thesis Progress Presentation in Academic Year 2021 through the virtual conference with the ZOOM meeting.



Workshop Training: How to Manage Online Teaching for Active Learning

On July 22, 23, and 29, 2021, the Executive Committee of the Master of Science in Health Management, Safety, and Environmental Health (Rangsit campus) organized a workshop training on “How to Manage Online Teaching for Active Learning,” which aimed to develop the potential of teaching and learning for faculty members by introducing knowledge, experience, and necessary skills in order to create modern teaching and learning processes.



Online Seminar on “Challenges of Healthcare Access in Flooding Area during the COVID-19 Pandemic”

as part of the subject PB691, Seminar on Health Information on October 16, 2021

เชิญชวนคณาจารย์ นักศึกษาระดับบัณฑิตศึกษาหรือผู้ที่สนใจ
เข้าร่วมรับฟังการสัมมนาออนไลน์ ในหัวข้อ

“ความท้าทายของการเข้าถึงระบบการดูแลสุขภาพ ในสถานการณ์ฉุกเฉินช่วงการแพร่ระบาดโควิด-19”

วัตถุประสงค์การเรียนรู้

1. เพื่อแลกเปลี่ยนเรียนรู้จากเหตุการณ์ที่เกิดขึ้นในอดีต
2. เพื่อเสนอแนวทางนำไปปรับใช้เพื่อการเตรียมความพร้อมของระบบสุขภาพ

ผู้ดำเนินการหลัก: นางสาววรรณ สโมสรสุข

กำหนดการ

9.00 น. – 9.05 น.	“สถานการณ์โรคจากภัย ปี 2554 และพื้นที่เสี่ยง”
9.05 น. – 9.30 น.	ผู้นำการอภิปราย นายธนาคาร แดมเจริญ
9.30 น. – 10.00 น.	“คุณภาพชีวิตและสิ่งแวดล้อมในภาวะน้ำท่วม”
10.00 น. – 10.30 น.	ผู้นำการอภิปราย นางสาววรรณ สโมสรสุข
10.30 น. – 11.00 น.	“ความท้าทายของการจัดการของขยะในพื้นที่สถานการณ์ฉุกเฉินในช่วงการแพร่ระบาดโควิด-19”
	ผู้นำการอภิปราย นางสาวจินกานา จอนกระจำ
	“การเตรียมความพร้อมด้านเวชภัณฑ์และยาในสถานการณ์ฉุกเฉินในช่วงการแพร่ระบาดโควิด-19”
	ผู้นำการอภิปราย นางสาวจินกานา จอนกระจำ
	“กองทุนหลักประกันสุขภาพท้องถิ่น(อปท.) กับการจัดการสถานการณ์ฉุกเฉิน”
	ผู้นำการอภิปราย นางสาวจินกานา จอนกระจำ

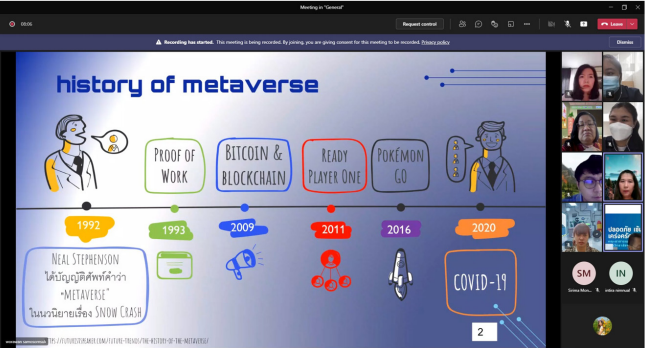
วันเสาร์ที่ 16 ตุลาคม 2564
เวลา 09.00-11.00 น.

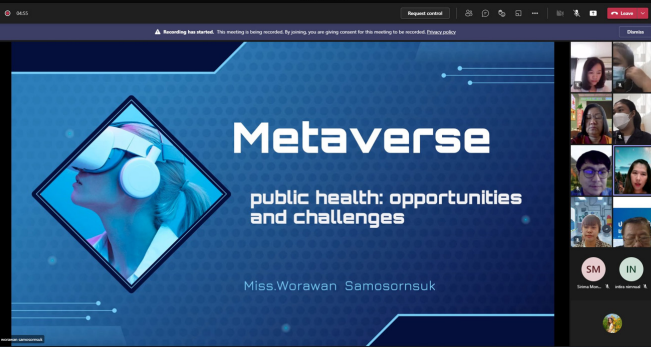
หมายเหตุ: เป็นส่วนหนึ่งของรายวิชา สร.691 สัมมนาประเด็นด้านสารสนเทศสุขภาพ
หลักสูตรวิทยาศาสตรมหาบัณฑิต สาขาวิชาการจัดการสุขภาพ ความปลอดภัย และอนามัยสิ่งแวดล้อม บัณฑิตวิทยาลัย 63

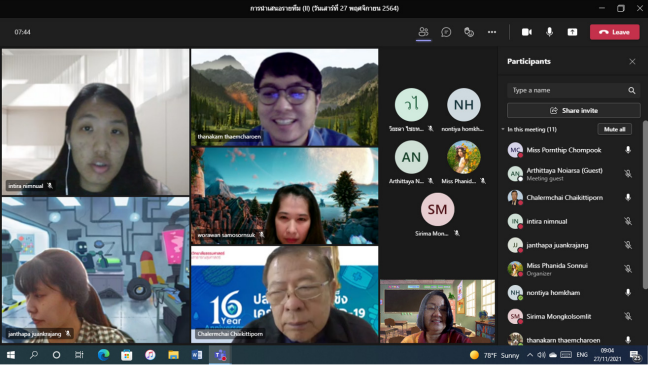



Online Seminar on “Metaverse: Opportunities and Challenges in Public Health”

as part of the subject PB691, Seminar on Health Information on November 27, 2022



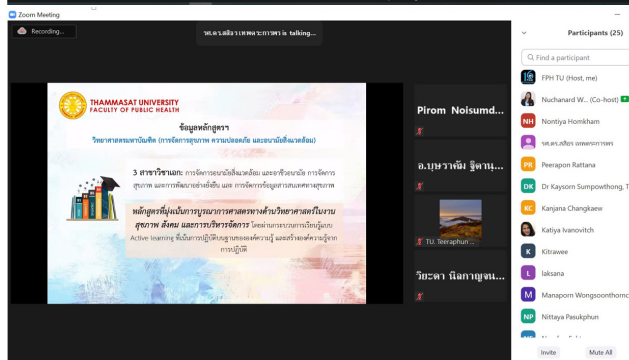
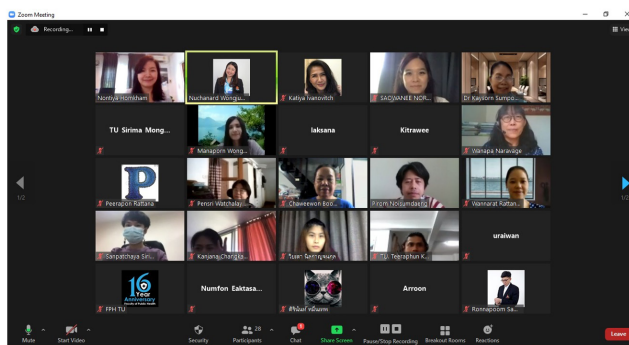






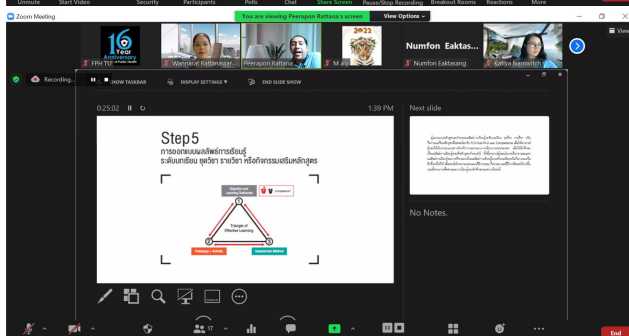
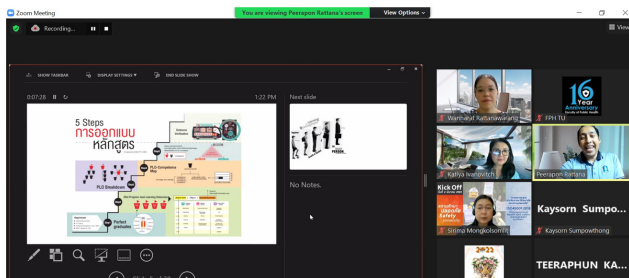
Master of Science Seminar in Health Management, Safety and Environmental Health, Academic Year 2020

On July 2, 2021 from 9:30 a.m. - 12:00 p.m., Master of Science Executive Committee in Health Management, Safety and Environmental Health organized online seminars for the Master of Science program.



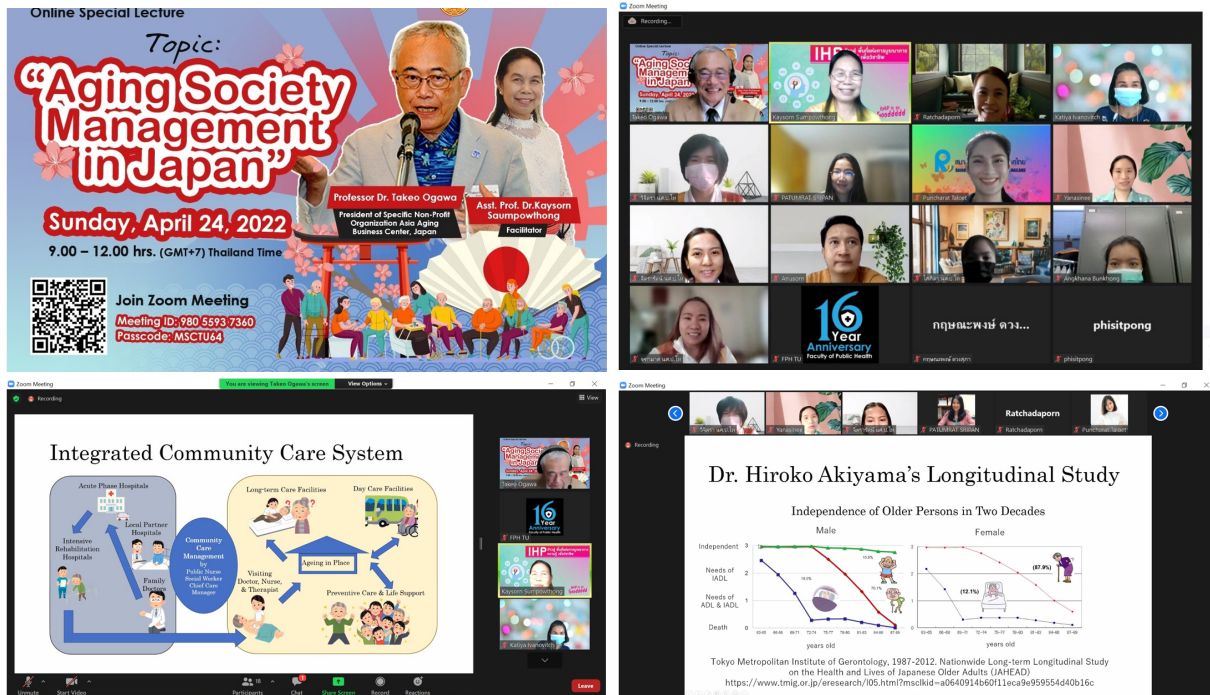
Workshop activities “Program Learning Outcome: PLO”

on March 3-4, 2022 from 1:00 p.m. to 4:00 p.m. via Zoom meeting.



Special Online Lecture on “Aging Society Management in Japan”

by Professor Dr. Takeo Ogawa, President of Special Non-Profit Organization Asia Aging Business Center, Japan and Assistant Professor Dr. Kaysorn Sumpowthong, Facilitator on April 24, 2022 from 09:00 a.m. to 12:00 p.m. (Thailand Time) via Zoom Meeting.



Study Visit

The Master of Science in Health Management, Safety, and Environmental Health program had a study visit, which is a part of the subject PB651, Health Policy and Management, semester 2/2021, at the office of the Thai Health Promotion Foundation on February 26, 2022, from 1:00 p.m. to 4:00 p.m. for students to learn about project management in health promotion projects at both the national and international level to be adapted in their own work and used in teaching and learning.



Commencement ceremony in Academic Year 2019-2020

Master of Public Health of the Faculty of Public Health, Thammasat University both Rangsit and Lampang Campus attended the commencement ceremony on May 30, 2022 at the main auditorium of Thammasat University, Tha Prachan Campus.





International Affairs

1. Memorandum of Understanding for Academic Cooperation

Memorandum of Understanding for Academic Cooperation in the Faculty of Public Health in fiscal year 2021, contracting partners and institutions that have signed academic cooperation (faculty level) with institutions in the country, including 3 issues.

No	Institutions	Memorandum of Understanding
1	Lampang Provincial Public Health Office	Memorandum of Understanding on Academic Cooperation between the Lampang Provincial Public Health Office and the Faculty of Public Health, Thammasat University
2	Regional Environmental Office 2 (Lampang)	Memorandum of Understanding on Academic Cooperation between the Office of the Environment Region 2 (Lampang) and the Faculty of Public Health, Thammasat University
3	Mahidol University, in cooperation with the Safe and Creative Media Development Fund, works with government organizations such as the Ministry of Education, the Ministry of Culture, the Department of Mental Health, the Ministry of Public Health, Thammasat University, Chiang Mai University, and Civil Society Organizations (CSOs), including the Children and Youth Council of Thailand and the Internet Foundation for the Development of Thailand.	Memorandum of Understanding on Cooperation in the Promotion and Development of Comprehensive Digital Resilience Skills for Thai Youth.

Memorandum of Understanding for Academic Cooperation in the Faculty of Public Health in fiscal year 2021, contracting partners and institutions that have signed academic cooperation (university level) with institutions in the country, including 1 issue.

No	Institutions	Memorandum of Understanding (MOU)
1	Institute of HIV Research and Innovation (IHRI)	Memorandum of Understanding on Academic Cooperation in Academic Development, Research and Services.

Memorandum of Understanding for Academic Cooperation in the Faculty of Public Health in fiscal year 2021, contracting partners and institutions that have signed academic cooperation (faculty level) with international institutions, including 1 issue.

No	Institutions	Memorandum of Understanding (MOU)
1	The Faculty of Health, Medicine and Life Sciences, Maastricht University, Maastricht, The Netherlands	Memorandum of Understanding on Academic Co-operation for the creation of a Master Programme in Global Health Between The Faculty of Public Health, Thammasat University Bangkok, Thailand And The Faculty of Health, Medicine and Life Sciences, Maastricht University Maastricht, The Netherlands

Conclusion on the Memorandum of Understanding (MOU) between Institutions and the Faculty of Public Health, Thammasat University (Updated on July 2022)

Levels	Number of Agreements	Status
Faculty Contractual Parties (in Thailand)	13	Active
University Contractual Parties (in Thailand)	3	Active
Faculty Contractual Parties (International)	8	Active
University Contractual Parties (International)	2	Active
Total	26	

2. Academic Cooperation Activities

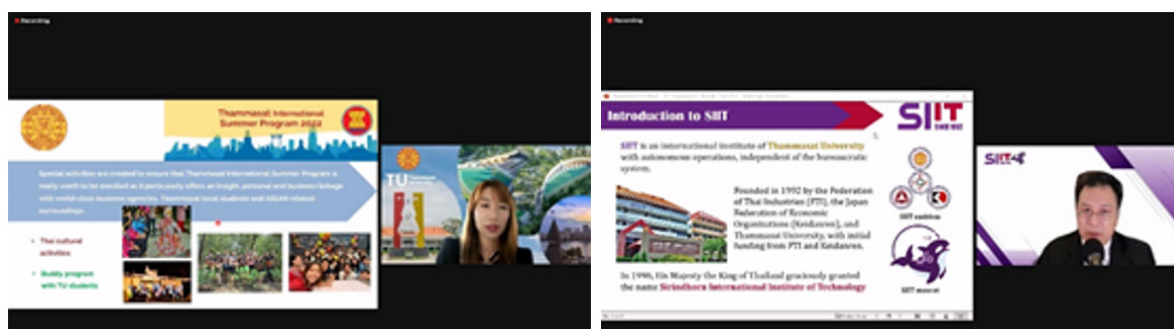
1. Orientation for Global Health Students in Academic Year 2021

On August 20, 2021, the Faculty of Public Health, Thammasat University organized an online meeting to welcome students under the Master of Public Health and the Doctor of Philosophy in Global Health Programs (International Programs) to join us in the class of 2021 to 2022.



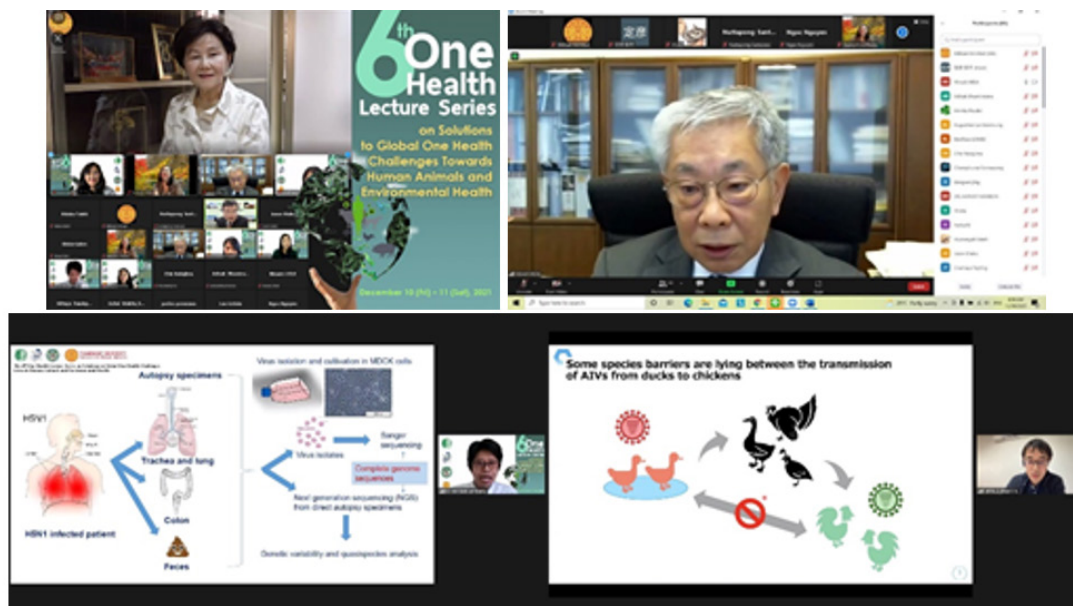
2. Online Information Sessions during Shandong University Global Partners' week, China

On October 12, 2021, Thammasat University organized the online presentations to Chinese students during Shandong University Global Partners' week, China, led by Dr. Siripatra Patchanee (D.D.S, MSc.), Assistant Rector for International Affairs, along with Asst. Prof. Pol. Maj. Dr. Katiya Ivanovitch, Deputy Dean for Research and Graduate Studies, the Faculty of Public Health, Assoc. Prof. Dr. Fredric William Swierczek, Director of Master of Business Administration Program in Global Business Management (GEMBA), Thammasat Business School and Asst. Prof. Dr. Itthisek Nilkhamhang, Deputy Director for International Affairs and Corporate Relations, Sirindhorn International Institute of Technology (SIIT).



3. The 6th One Health Lecture Series 2021 on Solutions to Global One Health Challenges towards Human Animals and Environmental Health.

On December 10, 2021, the online seminar of the 6th One Health Lecture Series on Solutions to Global One Health Challenges towards Human Animals and Environmental Health presented by researchers from Virology at Session 1 and Bacteriology at Session 2. At this event, the welcome speech was given by Associate Professor Gasinee Witoonchart Rector, Thammasat:



4. Thammasat's Faculty of Public Health participated in Thailand Global Health Action Plan.

On December 15 to 17, 2021, Professor Dr. Surasak Soonthorn, the representative from Global Health (International Programs), Faculty of Public Health, Thammasat University participated in the 2021 seminar on Thailand Global Health Action Plan 2021 to 2027 organized by the International Affairs Division, Ministry of Public Health to exchange knowledge and experience in global health operations and prepared an annual action plan for the year 2021 under the Global Health Action Plan 2021 to 2027. The seminar had 27 participants from different institutes attend the meeting and qualified speakers from both within and outside the Ministry of Public Health.



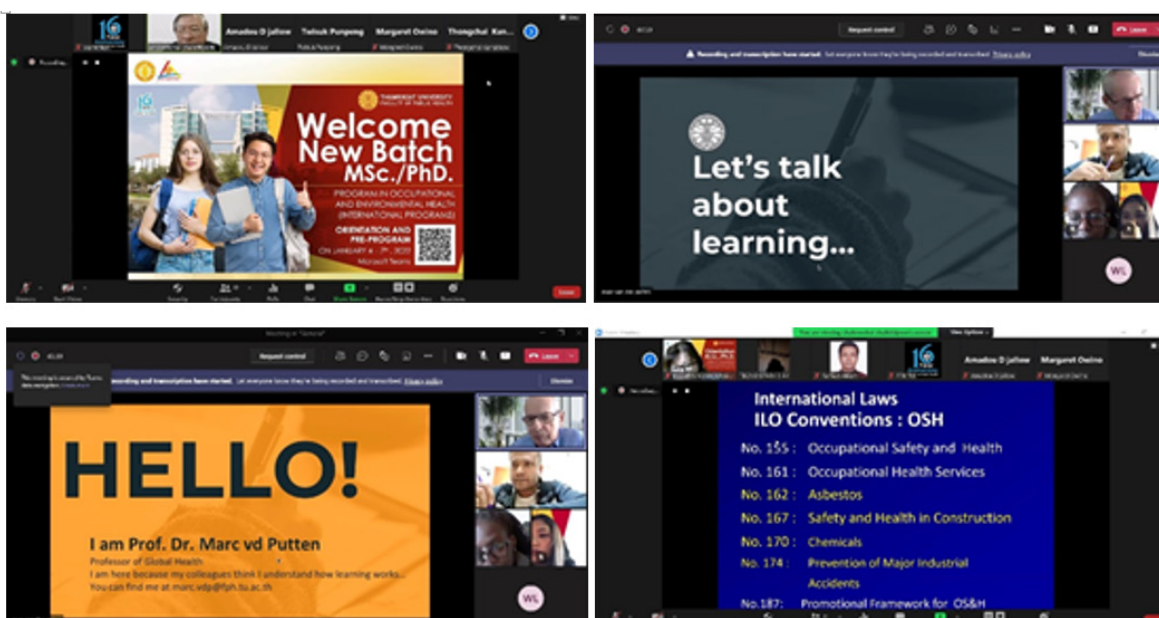
5. Orientation for Occupational and Environmental Health Students in Academic Year 2021.

On January 4, 2022, Associate Professor Dr. Sasitorn Taptagaporn, Dean, Associate Professor Dr. Chalermchai Chaikittiporn, and Dr. Twisuk Pungpeng, Advisor to the Dean and lecturers of the Faculty of Public Health, Thammasat University, Rangsit Campus, delivered the welcome address to new students in the Master of Science and the Doctor of Philosophy program in Occupational and Environmental Health (International Program) via Microsoft Teams.



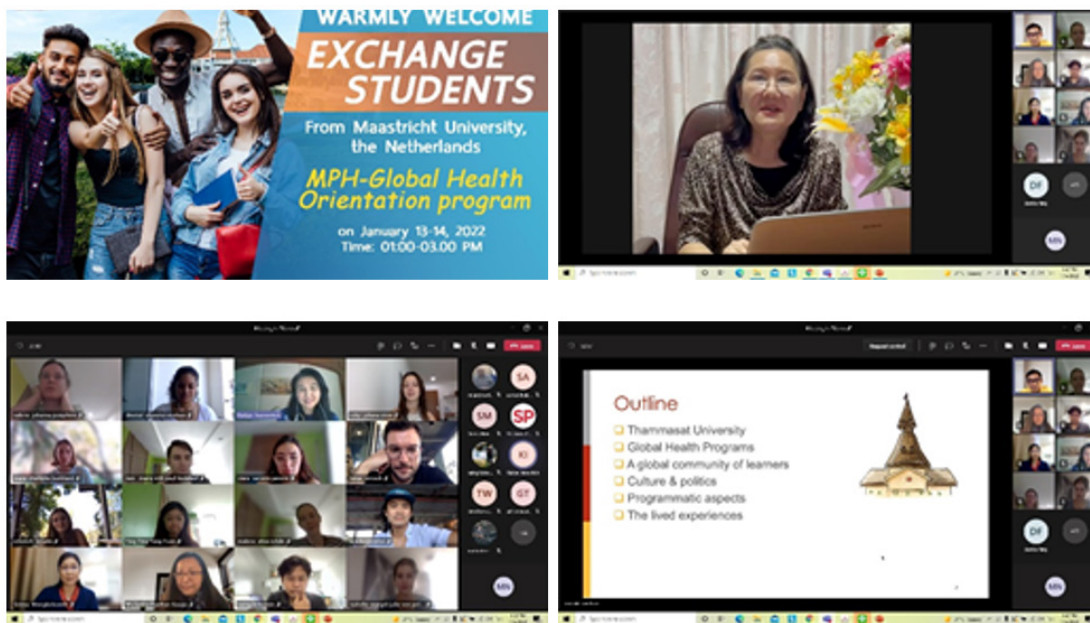
6. Pre-programming Introduction

On January 5 to 7, 2022, the Faculty of Public Health, Thammasat University organized a Pre-Program Introduction on Microsoft Teams. This activity offered new students a chance to connect with peers, faculty around a specialized topic in active learning, principles and basic knowledge about occupational health and safety, and a case study and presentation. Pre-programs provide students with opportunities to explore the outdoors, engage with social justice topics, enhance leadership skills, broaden scholarly horizons, learn more about themselves, and meet new friends.



7. Orientation for Exchange Students from Maastricht University - Academic year 2021

On January 14, 2022, the Faculty of Public Health, Thammasat University organized the orientation to welcome exchange students from Maastricht University to the Kingdom of Thailand. On this occasion, the welcome speech was given by Associate Professor Dr. Sasitorn Taptagaporn, Associate Professor Dr. Sirima Mongkolsomlit, Asst.Prof.Pol.Maj.Dr. Katiya Ivanovitch, and Program Director Dr. Surasak Soonthorn.



8. Welcome Ceremony for Exchange Students from Maastricht University (UM).

On January 24, 2022, Associate Professor Gasinee Wittoonchart, rector of Thammasat University, honorably delivered a welcome speech to our exchange students from Maastricht University (UM) who come to study in the elective courses, Master of Public Health Program in Global Health, at the Faculty of Public Health, Thammasat University, from January to April 2022.



9. The Signing Ceremony of Memorandum of Academic Collaboration between the Faculty of Public Health, Thammasat University in Collaboration with The Lampang Province

On January 24, 2022, Associate Professor Pimchat Rossutham, Assistant Rector for Student Affairs and Corporate Communications, Lampang Campus, delivered the opening remarks at the Memorandum of Collaboration Signing Ceremony along with Associate Professor Dr. Sasitorn Theptrakanporn, Dean of the Faculty of Public Health, Thammasat University signed a Memorandum of Understanding on Academic Collaboration entitled “Collaboration in Academic Development, Research and Academic Services” with Dr. Prasert Kitsuwannat, a Public Health Doctor, Lampang Province, and Mr. Rapeesak Malairungsakul, Director of the Office of the Environment Region 2, Lampang Province and Mr. Sittichai Mungdee, Director of Environmental Management Promotion Division Office of the Environment Region 2, Lampang Province.



10. The MPH-Global Health Cross Cultural Outing

On February 12 to 13, 2022, the Faculty of Public Health, Thammasat University organized the MPH-Global Health Cross-cultural Outing, which is a part of the exchange program between the Faculty of Public Health, Thammasat University, Thailand, and Maastricht University, the Netherlands. The activity held in a beach town, Hua Hin, in Prachuap Khiri Khan Province.



11. The Signing Ceremony of Memorandum of Academic Cooperation between Thammasat University and Board Members of The National Health Commission Office (NHCO)

On February 23, 2022, Thammasat University and the board members of the National Health Commission Office (NHCO) signed a memorandum of understanding on academic cooperation towards developing the potential of academic networks in health impact assessment and knowledge management in the Central-Western Region. There is a scope for cooperation in human resource development, research, and knowledge that will support and promote the implementation of the health impact assessment (HIA) process.



12. Songkran Festival

On April 11, 2022, international students participated in the event of the Songkran Festival at the Piyachart Building, 5th floor, room 530, Thammasat University. Songkran, known as the Water Splashing Festival, is an exciting and enchanting time. It is also a time to honor elderly people by making rose and jasmine water, as well as Nam Op-scented water, to wash their parents' hands. The parents will return the children's blessings, typically along with a jasmine floral garland.



13. Field Trip for Learning and Visiting the Facilities at the Solid Waste Authority of Thammasat Solid Waste Management Facility

On May 21, 2022, the Faculty of Public Health at Thammasat University provided a field trip at the solid waste facility for students to learn first-hand about a subject area, while visiting the facilities at the Solid Waste Authority of Thammasat Solid Waste Management Facility, as part of the Master of Public Health Program in Global Health (MPH-GH) at the Faculty of Public Health (International Programs) at Thammasat University. The purpose is to improve understanding of the TU Solid Waste Management Facility's Integrated Solid Waste Management System and the necessity of waste reduction. Students participated in a hands-on, interactive lesson at the end of each program to reinforce what they learned during their visit.



Congratulations Distinguished Alumni

1. Dr. May Myat Cho (AY 2009-2010)

On receiving honors as Project Officer, NCD Management-Screening, Diagnosis, and Treatment at the World Health Organization. The primary role is to collaborate with WHO colleagues at the national, regional, and headquarter levels to ensure the smooth implementation of the Resolve to Save Lives



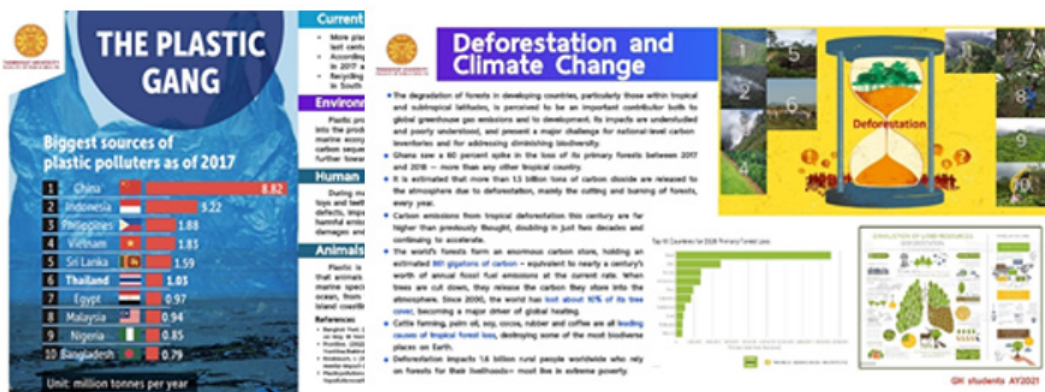
2. Mr. Abdulwahab M. Salad (AY2015)

On receiving honors as the Vice President of Arab Coalition For adolescent Health and Medicine. The primary role is to advocate for the well-being of the adolescent population in the Arab region in general and MID-Africa in particular



3. MPH-Global Health Student's infographics

A poster presentation, reflecting the atmosphere of the learning about the health crises of the population and environmental issues affecting human health





Research and Academic Service

Research

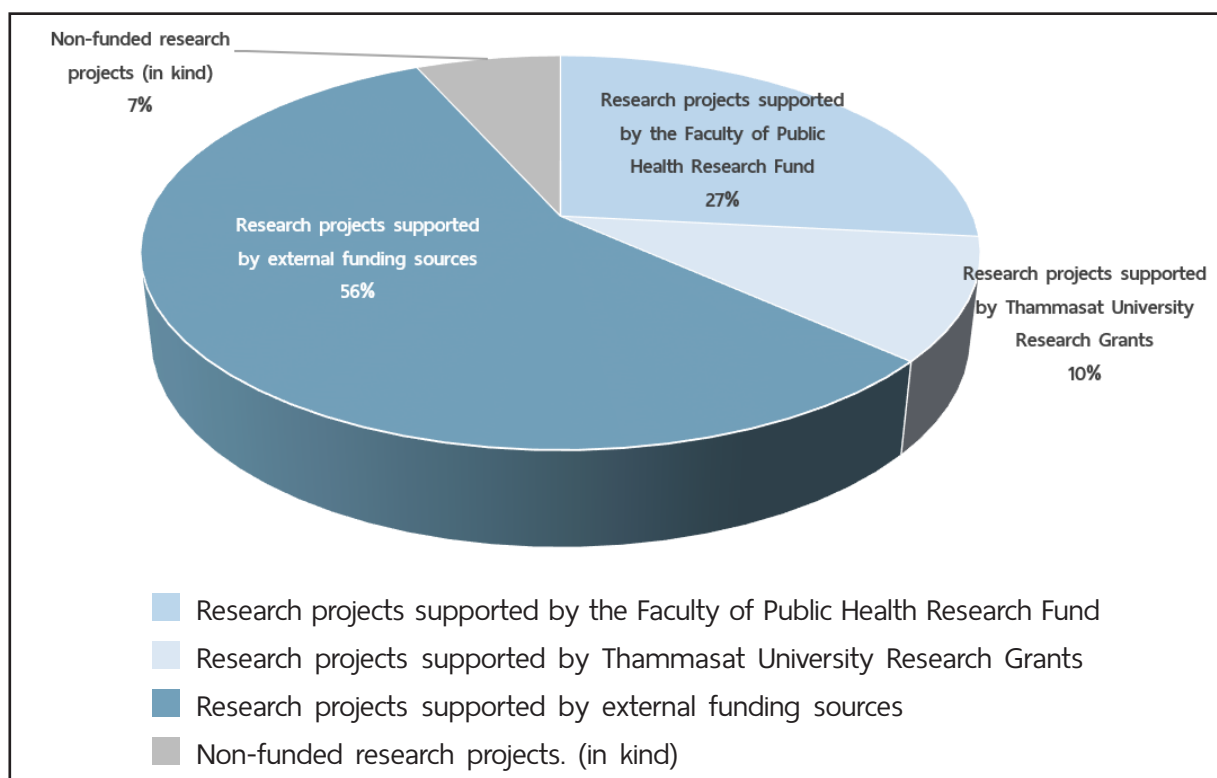
The Faculty of Public Health, Thammasat University has an important mission to enable excellence in research and innovation that provides research results and public health knowledge on a national and international level. Research and innovation outputs with international quality standards can be continually developed for sustainable benefits and integrated in public health work and research both in terms of health promotion, environmental and occupational health and safety, and global health with the expectation of solutions for health, social, and environmental problems at the national and international level, especially at the ASEAN level. The Faculty of Public Health has various processes involved in the implementation of research development and potential strengthening for faculty and staff in order to become a leading health institution. Therefore, the Faculty of Public Health Research Fund has been established to support budgets for research and innovation production and promote faculty members to conduct continuous research by organizing a capacity strengthening project for excellence in research and innovation to young and senior researchers, as well as providing capital sources both within and outside the country for research publications in various journals in both national and international databases.

The Faculty of Public Health at Thammasat University has academic research papers produced by faculty experts working in an interdisciplinary approach, which is the core competency of the Faculty of Public Health. The success of academic research led to the establishment of the Research Unit of Modern Microbiology and Public Health Genome at Thammasat University and the Occupational Health and Ergonomics Research Unit at Thammasat University, both of which have reliable and high performance.

1. Research in Fiscal Year 2021

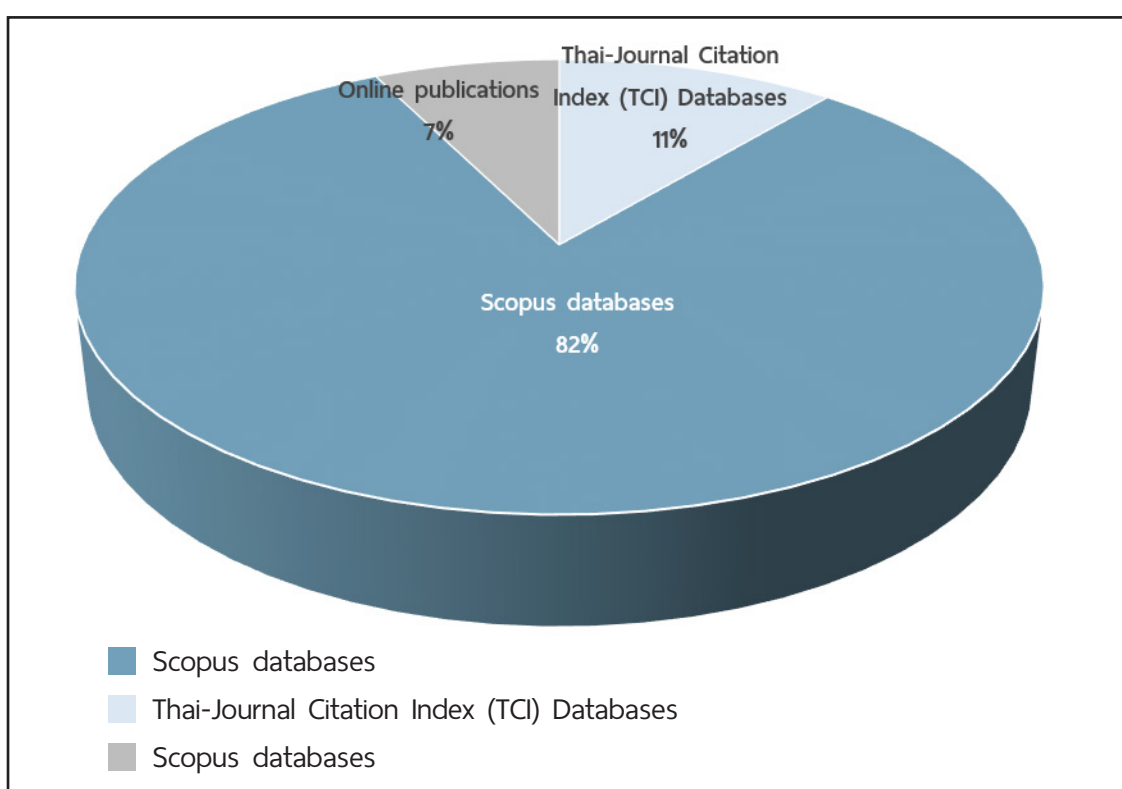
including 30 projects and budget 16,635,720 Baht

Types of Projects	Number (Project)	Total Budget
Research projects supported by the Faculty of Public Health Research Fund.	8	1,155,480
Research projects supported by Thammasat University Research Grants.	3	998,800
Research projects supported by external funding sources.	17	14,431,440
Research projects supported by international funding sources.	-	-
Non-funded research projects. (in kind)	2	50,000



Number of published research/academic articles in national and international databases.

Types of Publications	Number of People
Thai-Journal Citation Index (TCI) Databases	6
publications in international databases	
Scopus databases	44
Online publications	4
Total	54



2. Performance of the Faculty of Public Health Research Fund in Fiscal Year 2021

2.1 Research grants of the Faculty of Public Health Research Fund

including 5 scholarships in the amount of 744,800 Baht

No	Name of Researchers	Projects
1	Dr. Supat Wangwongwatana	Effects of Occupational Exposure to Low-level Noise on Urinary Cortisol Levels and Health Status of Industrial Workers.
2	Dr.Kasama Pooseesod	Health Literacy Correlated with Quality of Life and Health Behaviors according to 3 Or. 2 S. Principles of the Elderly in Wa Kaew Subdistrict, Hang Chat District, Lampang Province.
3	Dr.Ruchirada Changkwanyeeun	Molecular and Biomolecular Characteristics of Multidrug-resistant <i>Staphylococcus spp.</i> , Isolated from Air in the Ward of a University Hospital.
4	Assistant Professor Dr. Li Liang	Determinations of Paddy Rice in Thailand and Vietnam.
5	Assistant Professor Dr. Nittaya Pasukphun	Environmental Health Risk Assessment of Waste Management During the Coronavirus Disease 2019 Outbreak, Case Study, Samut Prakan Province.

2.2 Scholarships for International Research Presentations

including 1 scholarships in the amount of 20,000 Baht

No.	Name of Researchers	Projects	Conference Names
1	Associate Professor Dr. Uma Langkulsen	Oral presentation on "Identifying High-risk Areas of Dengue by Meteorological Factors in Thailand"	At the 2nd International Symposium on Water, Ecology and Environment (ISWEE 2021) via online meeting on October 15 to 18, 2021 in Beijing, China.

2.3 Grants for Student Employment in Research and Academic Service

2.3.1 Bachelor's degree, the financial support amount is 10,000 baht/teacher/year, including 5 scholarships. The total budget is 10,000 baht

No.	Responsible Persons	Students	Employment Types
1	Assistant Professor Ronnapoom Samakkeekarom	Ms. Siwaporn Kaewbudda	Paper analysis, write research results and co-authored research articles.

2.4 Grants for Paper Review and Approval Process in English

No.	Name of Researchers	Projects
1	Assistant Professor Dr. Theeraphun Kaewdok	Agricultural Risk Factors Related Musculoskeletal Disorders among Older Farmers in Pathum Thani Province, Thailand.
2	Assistant Professor Dr. Theeraphun Kaewdok	Application of Anthropometrics Data for Elderly-Friendly Home and Facility Design in Thailand.
3	Assistant Professor Dr. Kanjana Changkaew	Assessment of Indoor Air Quality and Particle Size Distribution of total Bacteria.
4	Assistant Professor Dr. Pirom Noisumdaeng	T Cell Mediated Immunity Against Influenza H5N1 Nucleoprotein, Matrix and Hemagglutinin Derived Epitopes in H5N1 Survivors and Non-H5N1 Subjects.
5	Assistant Professor Dr. Pensri Watchalayan	Health Risk Assessment of Air Pollutants Emitted from Municipal Solid-Waste Incinerators in Thailand.

3. Research Unit (RUSEARCH UNIT-RU)

by a budget from Thammasat University in fiscal year 2021

The Thammasat University Research Unit in Occupational Ergonomics receives funding from Thammasat University Research Funds for one research unit, which is led by Assistant Professor Dr. Theeraphun Kaewdok. and there are three members, including Asst. Assistant Professor Dr. Saowanee Norkaew, Dr. Supat Wangwongwatana, and Dr. Nattagorn Choochouy, with a mission to create research and innovation on ergonomics, occupational health, and safety for the prevention of occupational diseases.

ขอแสดงความยินดีกับคณาจารย์ ที่ได้รับทุนสนับสนุนการจัดตั้งหน่วยวิจัย **RESEARCH UNIT-RU**
จากกองทุนวิจัย มหาวิทยาลัยธรรมศาสตร์ ประจำปีงบประมาณ 2563

หน่วยวิจัยด้านการยศาสตร์ อาชีวอนามัย
แห่งมหาวิทยาลัยธรรมศาสตร์
Thammasat University Research unit in Occupational Ergonomic

พศ.ดร.เสาวนีย์ นน่อแก้ว
อ.ดร.ธีรพันธ์ แก้วดอ
อ.ดร.สรพัญญ์ ศิริสวัสดิ์
อ.ดร.ณัฐกรณ์ ชูชัย

4. Research Awards in Fiscal Year 2021

4.1 Distinguished New Researcher Award at Faculty Level in Fiscal Year 2021. (the category of lecturers awarded by Thammasat University)

Award Recipient: Dr.Bussarakam Titanuwat



4.2 Awards to Support Research Article Publication in Fiscal Year 2021

A total of 9 articles were awarded as follows:

Award Recipients	Article title
Category 1: A research article published in an international academic journal ranked in the SJR (SCImago Journal Rank) quartile 1 (Q1)	
Assistant Professor Dr. Nittaya Pasukphun	Acute Effects of Air Pollution on All-cause Mortality: A Natural Experiment from Haze Control Measures in Chiang Mai Province, Thailand.
Dr. Pradabduang Kiattisaksiri	Vacuum Ultraviolet Irradiation for Mitigating Dissolved Organic Nitrogen and Formation of Haloacetonitriles.
Assistant Professor Dr. Nichamon Rakkapao	Impact of Diabetes Self-management, Diabetes Management Self-efficacy and Diabetes Knowledge on Glycemic Control in People with Type 2 Diabetes (T2D): A Multi-center Study in Thailand.
Category 2: Research articles published in international academic journals ranked in the SJR (SCImago Journal Rank) quartile 2 (Q2)	
Assistant Professor Dr. Saowanee Norkaew	Knowledge, Attitudes, and Practices (KAP) Related to Blood Cholinesterase Level among Tobacco Farmers in Northern Thailand.
Asst.Prof.Pol.Maj. Dr. Katiya Ivanovitch	Overweight and Obesity Coexist with Thinness among Lao's Urban Area Adolescents.

4.2 Awards to Support Research Article Publication in Fiscal Year 2021 (Cont.)

A total of 9 articles were awarded as follows:

Award Recipients	Article title
Category 3: Research articles published in international academic journals ranked in the SJR (SCImago Journal Rank) quartile 3 (Q3)	
Associate Professor Dr. Uma Langkulsen	Climate Change and Dengue Risk in Central Region of Thailand
Assistant Professor Dr.Kanjana Changkaew	Assessment of Indoor Air Quality and Particle Size Distribution of Total Bacteria and <i>Staphylococcus spp.</i> In an Urban Hospital in Thailand.
Category 4: Research articles published in international academic journals are ranked in the SJR (SCImago Journal Rank) quartile 4 (Q4)	
Assistant Professor Dr. Pensri Watchalayan	Environmental Pollution of Heavy Metals in a Vietnamese Informal E-waste Processing Village.
Assistant Professor Veerapas Na Roi-et	Health Risk Assessment of Pesticide Residues in Vegetables from River Basin Area

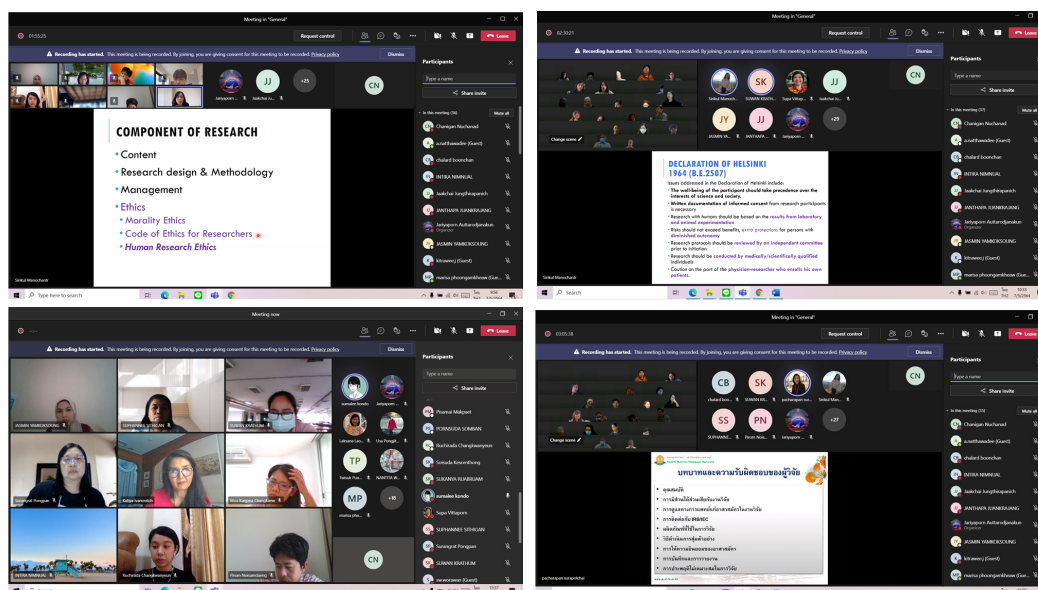
4.3 Awards to Support Research Article Publication (Academic article publication type) in Fiscal Year 2021



5. Personnel Development Project for Research Excellence in Fiscal Year 2021.

5.1 The project “Human Research Ethics according to SOPs Standards”

was held on May 7, 2021, from 8:30 a.m. to 4:45 p.m. via an online meeting lectured by the Human Research Ethics Committee, Thammasat University, Department of Medicine, and science fields.



5.2 Projects “Knowledge Development for Public Health Innovation”

aims to provide personal skills and support faculty members to conduct public health innovations in their fields of expertise as follows:

- 1) Fundamentals of intellectual property, patent structure and drafting of a patent application on April 26, 2021 from 9:00 a.m. to 4:00 p.m. via online meetings.
- 2) Basics of patent search for strategic research and development on May 18, 2021 from 09:00 to 16:00 via online meeting.

หลักสูตรความรู้พื้นฐานด้านทรัพย์สินทางปัญญา
โครงสร้างสิทธิบัตร และการร่างคำขอรับสิทธิบัตร

โดย คุณกร สิทธิสุนทริน
หัวหน้าหลักสูตร
บริษัท อินเทลลิเจนต์ ดีไซน์ กรุ๊ป จำกัด

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การคำนวณประเภทสิทธิบัตรจากเลขที่คำขอ

- มีเลขจำนวน 10 หลัก
- หลักที่ 1-2 คือ เลขปีค.ศ. ที่มีการยื่นคำขอ
- หลักที่ 3-4 คือ ประเภทของสิทธิบัตร 01: สิทธิบัตรการประดิษฐ์ 02: สิทธิบัตรการออกแบบผลิตภัณฑ์ 03: อนุสิทธิบัตร
- หลักที่ 5-10 คือ จำนวนฉบับที่ยื่นเข้าไปของคำขอนั้นๆ

ยกตัวอย่าง

0603001149 = สิทธิบัตรที่ยื่นในปี ค.ศ. 2006 เป็นคำขออนุสิทธิบัตรฉบับที่ 1,149 ของปี 2006

1301001908 = สิทธิบัตรการประดิษฐ์ที่ยื่นในปี ค.ศ. 2013 เป็นคำขอสิทธิบัตรการประดิษฐ์ฉบับที่ 1,908 ของปี 2013

5.3 International Grant Proposal Writing

To develop faculty's potential in research proposal writing for acceptance and publication in the national and in international databases by encouraging personnel to disseminate quality academic works at an international level and producing original academic works to be published in international academic journals in the international databases Scopus and/or ISI Web of Science. The activity also provided important skills for young researchers to enable effective research writing with a mentor system that includes an experienced senior researcher to guide Support in conducting research and publishing manuscripts, which will enhance the research standards of the Faculty of Public Health, Thammasat University. The online workshop activities are as follows:

1) Health Literacy for Equity under the Sustainable Development Goals on May 20, 2021 from 08:30 a.m. to 03:00 p.m. via online meeting.

2) Writing Useful Papers that People want to Read, Cite, and Apply! on May 27, 2021 from 08:30 a.m. to 03:00 p.m. and on June 10, 2021 from 08:30 a.m. to 02:00 p.m.

WORKSHOP ONLINE Thursday, May 20th 08.30-15.00

Health Literacy for Equity Under the Sustainable Development Goals.

Four key themes:

- 1) What is health literacy and how can it help us to 'leave no-one behind'?
- 2) What are the current international activities to apply health literacy to addressing SDGs?
- 3) Developing health literacy interventions (including the Ophelia process)
- 4) Approaches to multidisciplinary and collaborative research and communities of practice for health literacy development

WORKSHOP ONLINE Thursday, May 27th and June 10th, 2021 08.30-14.00

Writing Useful Papers that People Want to Read, Cite and Apply!

Two key themes:

- 1) What makes a paper useful?
- 2) Steps in preparing useful papers for publication.

CONTACT PHONE: 02 544 4440-79 Ext 7425 WEBSITE: <https://fph.tu.ac.th> EMAIL: research@fph.tu.ac.th

Agenda

Register

Need strategies based on...

1. A genuine understanding of how people in diverse global settings really gain their knowledge, understanding, beliefs and practices about health across their lives and in the situations where they live their lives..
2. Strategies that specifically engage people from groups that are being left behind in developing ways to assist their communities to improve their health.
3. Recognition that people gain and apply health literacy mostly through conversations with others in the groups and situations where they live their daily lives - such as, families, villages, work places, peer/friendship groups, and online communities. Therefore strategies that are group/community oriented are critical.

Development Plan of Excellence in Academic Research

1. Support the establishment of the Center of Excellence in Research, the Clean Air and Climate Change Cooperation Center, the Faculty of Public Health of Thammasat University, the One Health and Ecological Health Research Unit of Thammasat University, the Risk Factor Manager Network Incubation Unit, and the Integrated Environment, Health, and Safety Research Unit (IEHS).
2. Contribute to the publication of research findings in international databases such as Scopus and ISI Web of Science.
3. Launch academic works, textbooks, books, and media for beneficial use on a national and international level.
4. Mobilize academic works to national and international policies.
5. Encourage the registration of Petty Patent Registration.
6. Increase the number of collaborative foreign institutions for research and innovation funding.
7. Increase proactive implementation for research funding agencies by
 - 7.1 Encouraging and supporting professors to request research grants from outside the university.
 - 7.2 Creating a connection between instructors and suitable research funding sources.
 - 7.3 Conducting the faculty database of research funding sources to disseminate to faculty members.





Academic Service

The Faculty of Public Health at Thammasat University has missions to provide academic services that meet international standards by implementing a policy to promote academic services for society both the government and the business sectors, within and outside corporation networks according to versatile and particular expertise, such as a health promotion for behavioral change, which is the cause of the health problems described by determinants of safety, in order to proceed in accordance with the Ministerial Regulation on Determination of Safety Management System Standards B.E. 2022, for instance, the heat, light, and chemical measurements, consultations in various fields, and environmental health services in laboratory analysis in terms of the quality of water, waste water, tap water, and food quality to meet the standards due to the agency's requirement from organizations within Thammasat University and industrial factories around Thammasat University. In addition, the model community also belongs to our academic services to empower a healthy community and be a model for other communities.

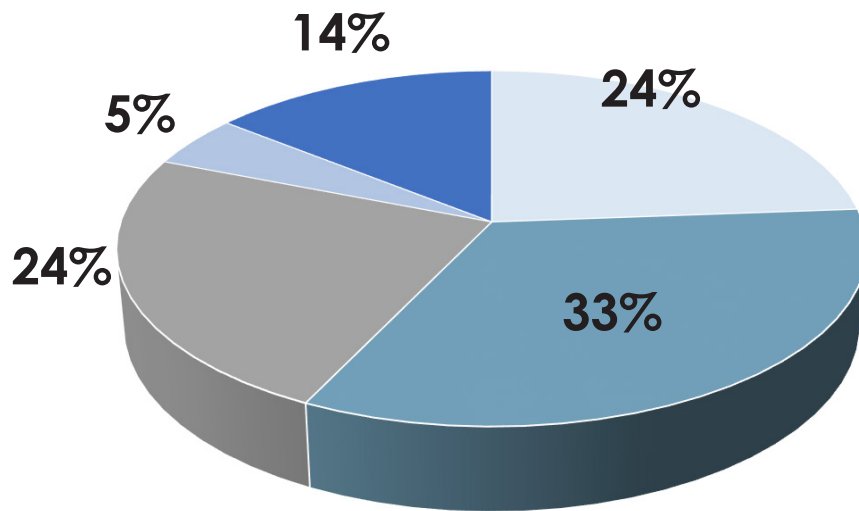
In 2021, the academic service to society leading to a national academic conference on “The New Normal in Aging Society with Sustainable Practices” aims to exchange academic works on the elderly and promote the strength of organizations, partners and networks focused on the issue of the elderly society. The conference had both oral and poster academic presentations and publications on academic articles with the cooperation of seven institutions, including Arsom Silp Institute of the Arts, Community Gerontology Network, Faculty of Education, Kasetsart University, Faculty of Medicine, Srinakharinwirot University, School of Public Health, Walailak University, ThaiHealth Promotion Foundation and Yaoyen Co., Ltd. social enterprise.

The Academic Service Center for Occupational Health, Safety and Environmental Health (Business Unit) is one of the goals of the Faculty of Public Health, Thammasat University mobilized by the Academic Service Promotion and Center for Safety, Occupational, and Environmental Health Committee (Business Unit) that aims to enforce academic services to society in order to achieve the goals of community well-being. There are the following performances in 2021:

Academic Services for the Society on Occupational Health, Safety and Environmental Health (Business Unit) in fiscal year 2021, including 21 projects

Budget amount 4,963,102.16 Baht

Types of Projects	Number (Project)	Total Budget
Laboratory measurement project	5	66,900
Occupational health and safety measurement project	7	175,100
Consulting project	5	2,304,238.50
Workshop and training program for safety officers at work	-	
National academic conference project	1	23,000
Other projects such as media production, academic conferences	3	2,393,863.66



- Laboratory measurement project
- Occupational health and safety measurement project
- Consulting project
- National academic conference project
- Other projects such as media production, academic conferences

Development Plan of Excellence in Academic Service for Society

1. Promote a model community for well-being
2. Strengthen the cooperation with the network in the Occupational Health, Safety and Environmental Health (Business Unit), Faculty of Public Health, Thammasat University
3. Expand academic services into the target business in order to increase income for the Faculty of Public Health, Thammasat University
4. Develop the ISO/IEC 17025 standard system of the laboratory and biosafety level 2
5. Support faculty members to provide academic services for society with knowledge transfer and technology related to prevention and solution on public health problems





Corporate Communications

Corporate Communications: Creative Communication

Various Channels for All Generations

	www.fph.tu.ac.th
	FPH Thammasat
	FPH Thammasat International
	Academic Services for the Society on Occupational Health, Safety and Environmental Health (Business Unit)
	FPH Thammasat
	FPH Thammasat
	FPH Thammasat
	FPH Thammasat
	FPH Thammasat
	FPH Thammasat

FPH Offers Various Contents for All Generations



Get ready to meet new content via

FPH Thammasat Channel : Youtube Channel

- 1) Healthy with Me
- 2) Sasuk Gossips
- 3) Sasuk on Tour
- 4) Variety Research
- 5) Podcast on Interesting Knowledge

Start the proactive game and battle the health challenges with Podcasts

	Podcast EP1: How to use Herbs	
	Podcast EP2: Happy aging...Happy feeling	
	Podcast EP3: About Fake Health News	
	Podcast EP4: Cold season, Older strong	

	Podcast EP5: Disease caused by social media use	
	Podcast EP6: Smartphones Use on Children	
	Podcast EP7: Gender in Today's World	
	Podcast EP8: A Positive Attitude on Sex	
	Podcast EP9: Let's aware to your lungs	
	Podcast EP10: Getting to know Pack-Year, counting the average unit of smoking	
	Podcast EP11: Why Sex in Teens important?	
	Podcast EP12: Kot Chula Lampha, herb in the era of COVID-19	
	Podcast EP13: Marijuana unlocked, but still concerned?	



Strategy, Quality Assurance and Finance

Quality Assurance

Internal Quality Assessment at the Faculty Level in Academic Year 2021.

The Faculty of Public Health began using the Educational Quality Criteria for Execution of Excellence (EdPEX) as a framework for improving the quality of organizational management in academic year 2015, and in academic year 2021, the Faculty of Public Health participated in the project to develop the quality of education to excellence: EdPEX200, Class 9, 2021, organized by the Office of the Permanent Secretary for Higher Education, Science, Research, and Innovation (NHSO), has 119 organizations participating in the project, and the Faculty of Public Health has been selected in the preliminary screening round, which the Faculty of Public Health has also been considered for a site visit from the evaluation committee on Monday, July 25, 2022, by Associate Professor Dr. Nanthana Sirisap (Chairman), Associated Professor Dr. Thanya Subhadrabandhu, Dr.Thitidaj Luetrakul, Assistant Professor Dr. Angkana Boonyued together with the staff from the Office of the Ministry of Higher Education, Science, Research and Innovation at room no.1023, Piyachart Building, Faculty of Public Health, Thammasat University.



Internal Quality Assessment at the Curriculum Level in Academic Year 2020

Faculty of Public Health has conducted a quality assessment at the curriculum level in academic year 2020 with a total average score of 3.49 (good quality level) and the scores for each course are as follows:

Faculty/Program	Score														
	1.standardi zation	2.1 Graduate quality according to the TQF framework	2.2 Bachelor's degree, getting job/Master' s degree publication	3.1 Students recruitment	3.2 Promotion and develop ment	3.3 Students outcomes	4.1 Teacher developme nt	4.2 Professor recruitment quality	4.3 Teacher outcome	5.1 Subject in the curriculum	5.2 Teacher system and learning managem ent	5.3 Students assessment	5.4 Measurem ent according to the TQF framework	6.1 Other support	Average scores
Faculty of Public Health															
1.Master of Science in Occupational and Environmental Health (International Program)	Pass	4.70		3.00	4.00	3.00	4.00	5.00	4.00	4.00	3.00	4.00	5.00	4.00	3.97
2.Doctor of Philosophy in Occupational and Environmental Health (International Program)	Pass	4.96	5.00	3.00	4.00	3.00	4.00	4.03	4.00	4.00	3.00	4.00	5.00	4.00	4.00
3.Bachelor of Science in Innovative Health Promotion	Pass	4.51	4.44	4.00	4.00	3.00	4.00	5.00	3.00	3.00	3.00	3.00	5.00	3.00	3.77
4.Bachelor of Science in Occupational Health and Safety	Pass	4.50	4.84	4.00	4.00	3.00	4.00	3.89	2.00	4.00	4.00	3.00	5.00	4.00	3.86
5.Bachelor of Science in Environmental Health	Pass	4.46	4.69	4.00	4.00	2.00	4.00	4.17	3.00	4.00	3.00	4.00	5.00	4.00	3.87
6.Bachelor of Science in Community Health	Pass	4.49	3.04	3.00	3.00	3.00	4.00	3.89	4.00	3.00	3.00	3.00	5.00	4.00	3.57
7.Master of Science in Health Management, Safety and Environmental Health (M.S.)	Pass	4.62	5.00	4.00	4.00	3.00	4.00	5.00	2.00	4.00	4.00	3.00	5.00	4.00	3.97
The average score for all program		4.61	4.50	3.57	3.86	2.86	4.00	4.43	3.14	3.71	3.29	3.43	5.00	3.86	3.86

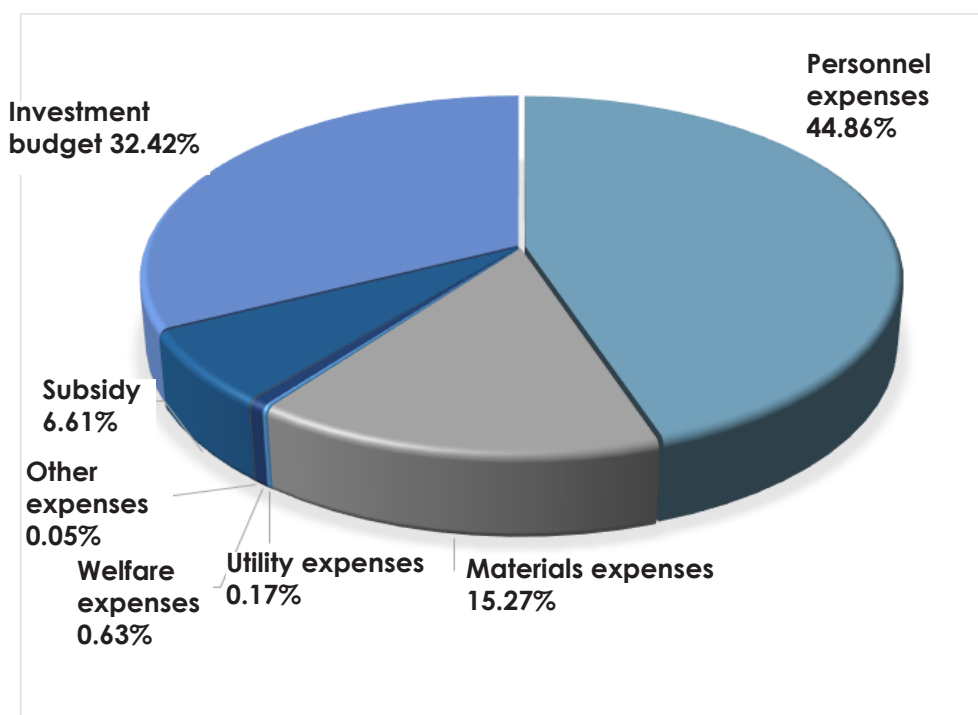


Budget Allocation in Fiscal Year 2021

Actual expenditures according to Thammasat University's strategy in fiscal year 2021

Thammasat University Strategic Plan	Spending Plan	Government Fund (Baht)	Organizational Budget (Baht)	Fees Fund (Baht)	Research Fund (Baht)	Total (Baht)
1. Produce graduates that meet GREATs qualifications.	1. Educational management plan.		4,628,443.81			4,628,443.81
	2. Educational quality development plan.	33,665,600.00	12,425.00			33,678,025.00
	3. Student affairs plan.			4,912,667.82		4,912,667.82
2. Conduct research and innovation in order to make a change in both national and international society.	4. Research plan.		7,383,679.99		224,004.00	7,607,683.99
3. Encourage excellence in cooperation among national and international parties.	2. Educational quality development plan. (International Relation)		58,824.40			58,824.40
4. Promote academic services that meet international standards according to the faculty's goal for society.	5. Academic service for society plan.		142,620.00			142,620.00
5. Enhance sustainable and modern administration.	6. Sports, arts and culture plan.		18,745.00			18,745.00
	7. Administration plan.	40,405,720.00	13,141,420.42			53,547,140.42
	8. Human resource plan.		248,813.00			248,813.00
	9. Educational quality assurance plan.		112,394.00			112,394.00
	10. Reserve funds.		50,063.16			50,063.16
		74,071,320.00	25,797,428.78	4,912,667.82	244,004.00	105,005,420.60

Actual Expenditures in Fiscal Year 2021



Government Budgets in Fiscal Year 2021

Budget types	Allocated Budgets (Baht)	Disbursements (Baht)	Percentages
- Science equipment, amount 12 items	33,665,600.00	33,169,681.00	98.53
• Rangsit campus, 8 items	24,765,600.00	24,392,965.00	
• Lampang campus, 4 items	8,900,000.00	8,776,716.00	
- Land and buildings Amount	-	-	100
• Rangsit campus Number -			
• Lampang campus Number -			

Expenditures from Income in Fiscal Year 2021

Budget types	Estimate budgets (Baht)	Real Payment (Baht)	Percentages
Incomes	46,058,900.00	25,358,697.21	55.06
Expenses	46,918,000.00	25,797,428.78	54.98

Annual Report Committee

Advisors :	1. Assoc. Prof. Dr. Sasitorn Taptagaporn (Dean of Faculty of Public Health)
	2. Assoc. Prof. Dr. Chalermchai Chaikittiporn (Advisor to the Dean)
	3. Dr. Twisuk Punpeng (Advisor to the Dean)
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Department	(Deputy Dean for student Affairs and Corporate Communication)
	5. Peerapha Suksawang (Secretary of Faculty of Public Health)
Editorial Assistant	6. Pisamai Makpaet
	(Chief of Research, Academic Service and Corporate Communication)
Content Writers	7. Asst. Prof. Dr. Soisuda Kesornthong
	(Deputy Dean for Strategy and Quality Assurance)
	8. Assoc. Prof. Dr. Sirima Mongkolsomlit (Deputy Dean for Administrative Affairs)
	9. Asst. Prof. Pol. Maj. Dr. Katiya Ivanovitch
	(Deputy Dean for Research and Graduate Studies)
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	11. Asst. Prof. Dr. Pantitcha Thanatrakonsri
	(Assistant Dean of Faculty of Public Health (Lampang Campus))
	12. Asst. Prof. Dr. Pirom Noisumdaeng (Assistant Dean for Academic Affairs)
	13. Dr. Sayambhu Saita
	(Assistant Dean for Student Affairs of Faculty of Public Health (Lampang Campus))
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	15. Staff of Undergraduate Academic Affairs, Student Affairs and Laboratory
	16. Staff of Research, Academic Service and Corporate Communication
	17. Staff of Graduate Studies and International Affairs
	18. Staff of Strategy, Quality Assurance and Finance
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Designer	21. Athikom Nunbhakdi
and Editor	



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