



THAMMASAT UNIVERSITY
FACULTY OF PUBLIC HEALTH

STUDENT MANUAL

AY 2026

**Master of Science (M.Sc.)
and Doctor of Philosophy (Ph.D.)**
in Occupational and Environmental Health
(International Programs)



Faculty of Public Health, Thammasat University

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Welcome Letter from Dean

Greetings and welcome to Faculty of Public Health:

On behalf of the Faculty of Public Health, welcome to Thammasat University for your graduate study. You are embarking on an exciting period of your life, and we are delighted that you have chosen to join our community of scholars.

Thammasat University is an educational institution with reputation for its quality academic work and research. The curricula highlight the depth, breadth, and uniqueness of knowledge in all disciplines in order to prepare graduates for their support to the development of their countries. Students are equipped with principles of good governance and necessary skills to tackle a rapidly changing economy and society as well as the science and technology in an era of globalization.

As a graduate student of the International Program on Occupational and Environmental Health, you are an integral part of Faculty of Public Health's mission to advance knowledge, enrich live, and stimulate national development through instruction, research, networking, and creative activities. You will be exposed to cutting edge theories, practices, and research findings in occupational and environmental health. You will learn theories and methodologies in the classroom and engage some of the leading researchers and practitioners in your field. The hallmark of your graduate experience will be the research capstone practice that you initiate and conduct as a part of your degree.

This manual will guide you in your study and life at Faculty of Public Health in the next couple of years. It will help you familiarize the International Program on Occupational and Environmental Health, Thammasat Rangsit campus, academic culture, as well as the resources available to you. We hope you find it helpful. If you have questions or concerns that are not addressed in this manual, please do not hesitate to contact the Faculty's staff.

To ensure the successful completion of a graduate degree, remember you are in charge of your degree. It is important to become familiar with the steps necessary to complete the degree requirements. The Faculty's staff and the administrative staff are here to help you attain your academic and personal goals. You will need to seek help in solving problems that inevitably occur during your study. You are asked to define your goals, take courses, and engage in the programs to achieve your ultimate goals here. I encourage you to engage in activities at the Faculty of Public Health for your professional development.

Again, welcome to Faculty of Public Health. I look forward to interacting with you on campus and hearing about your experiences and accomplishments. I wish you the very best during this exciting and enriching time of your life.

Assistant Professor Soisuda Kerornthong, Ph.D.
Dean of the Faculty of Public Health,
Thammasat University

Welcome Letter from Program Chair

It is my great pleasure to welcome all of M.Sc. and Ph.D. international students to our Thammasat University-Faculty of Public Health (TU-FPH) family as the Chair of the International Program in Occupational and Environmental Health.

On behalf of the program management committee and TU-FPH staff, we are all very proud to have all of you here. We have 10 students this year (6 in M.Sc. and 3 in Ph.D. program) including (2 Thai and 8 international students from Uganda, Fiji, Timor-Leste, Pakistan and Myanmar)

For your success in your study and future career in Occupational and Environmental Health, I would like all of you to pay close attention to the Philosophy of His Royal Highness Prince Mahidol of Songkla, who is recognized by the Thais as ‘The Father of Modern Medicine and Public Health of Thailand and respect to his speech True success is not in the learning, but in its application to the benefit of mankind’ as guide light.

I wish all of our M.Sc. and Ph.D. international students a great success in your study and pleasant stay in Thailand.

Associate Professor Dr. Chalermchai Chaikittiporn

Chair of the M.Sc. and Ph.D. Management Committee (International Program)

Faculty of Public Health, Thammasat University

History of Thammasat University

Thammasat University is Thailand's second oldest university, officially inaugurated on June 27, 1934 at Tha Phra Chan on the Rattanakosin Island, the Bank of the Chao Phraya River. The founder of the University, Prof. Dr. Pridi Banomyong, originally named Thammasat as the “University of Ethics and Politics”, reflecting its primary mission to offer higher education in the disciplines of law and politics to the new citizenry and prepare Thai people for their new democratic system.

Since its inception, Thammasat University has evolved from an open university for law and politics to a prestigious international research university offering all levels of academic degrees and producing cutting edge research across a broad spectrum of academic disciplines. The University has graduated more than 300,000 students since its founding who have made great contributions to the development and progress of Thailand and the world. Notable university alumni include former Prime Ministers, leading politicians and government figures, Bank of Thailand governors, supreme court judges, provincial governors, as well as experts in various fields.

Today, Thammasat University still follows its guiding philosophy to uphold academic excellence, services to society, promotion of arts and culture, social equality and justice under the philosophies of constitutional monarchy and democracy. Thammasat students are not only well-rounded and well-adjusted members of their community, but also conscious of their social responsibilities as famously expressed by a former student.

"I love Thammasat because Thammasat teaches me to love the people."

Thammasat University's Educational Philosophy

“มหาวิทยาลัยธรรมศาสตร์ บ่มเพาะปัญญาชนเสรีและนวัตกรรมที่มีความรับผิดชอบต่อ การเป็นพลเมืองโลกที่อุทิศตนเพื่อสังคมและมุ่งมั่นเพื่อความยั่งยืน”

“Thammasat University develops liberal intellectuals and responsible innovators who become engaged global citizens committed to society and sustainability.”

"Cultivation" means to the process of providing education, transferring knowledge, developing understanding and thinking, and instilling positive attitudes in order to enhance learners' potential and transform them into high-quality human resources. Methods of cultivation that can be applied within the curriculum must comply with educational and learning management standards, such as

- 1) Outcome based education
- 2) Lifelong learning
- 3) Integrated discipline, Student-centered
- 4) Experimental learning
- 5) Active learning
- 6) Service learning or place emphasis on learning for sustainable development

"A liberal intellectual" means to a person who possesses knowledge and abilities, exercises freedom of thought, and expresses opinions rationally.

"An innovator" means someone who creates something new or presents new ideas that are beneficial."

"Responsibility" means being aware of one's duties and the significance of one's actions toward society, as well as possessing a social conscience and actively participating in social development.

"A global citizens" means someone who understands the state of the world, is aware of global issues, and is ready to participate in solving problems while taking responsibility for their actions toward the global society.

"Dedication to society" means self-sacrifice for the benefit of the community.

"Commitment to sustainability." means having a determined intention to continuously take action to achieve long-term positive outcomes for oneself, the community, and the global society

Thammasat University's educational philosophy emphasizes developing learners into quality individuals who possess knowledge, creativity, and social responsibility. They are prepared to be part of creating a better world. This aligns with contemporary educational approaches that focus on holistic learner development, enabling individuals to live happily in society and actively participate in sustainable social development.

Thammasat University's Motto

"A university is like a well that quenches the thirst of those who seek knowledge a right and an opportunity, in accordance with the principles of academic freedom" Pridi Banomyong (June 27, 1934)

History of Faculty of Public Health

The Faculty of Public Health was formed from the Department of Health Sciences, Faculty of Science and Technology in 1986. Since then we have been producing graduates in a Bachelor of Health Sciences program. Thammasat University enacted a policy to expand Health Sciences education to support the growing needs of the public health workforce. In response, Thammasat University has established the Faculty of Public Health in 2005 which offers a Bachelor of Science in Public Health and a Master of Public Health.

In 2015, the Faculty of Public Health started an International M.Sc. and Ph.D. programs in Occupational and Environmental Health. This program aims to produce researchers with special skills in these areas together with up-to-date knowledge of relevant technological innovations. There is comprehensive coverage of theories and practices and an emphasis on the development of research skills enabling students to apply their knowledge to find practical solutions to real public health issues.



Organization chart



Faculty of Public's Vision and Mission

Determination

"Public Health Professionals for Society"

Vision

An educational institution committed to driving change in health, safety, and well-being for the society of the future.

"Change agent in health, safety and well-being for future society"

Mission

1. Produce public health graduates who care for the health, safety, and well-being of the people, equipped with essential skills for the 21st century.
2. Generate knowledge through research and innovation to guide and drive public health, safety policies, laws, and improve societal well-being.
3. Provide academic services using knowledge to support communities and society, alongside innovations in health, safety, and well-being services.
4. Management that aims for sustainability and efficiency, taking into account organizational growth alongside the development of the environment, society, and good governance.

Organizational Values (CARE)

1. C - Cultural awareness

Respect and treat people fairly based on individual differences; foster a sense of team unity to achieve the highest outcomes.

2. A - Active learner

Continuously develop oneself, be aware of personal strengths and weaknesses, think flexibly, analyze problems comprehensively, and make effective decisions.

3. R - Responsible for society

Be socially responsible with a public-minded attitude; prioritize overall outcomes over personal interests; consider all stakeholders and strive to improve processes to meet set goals.

4. E - Entrepreneurship

Possess modern thinking, create innovations, analyze risks, learn from failures, have a resilient mindset, adapt and recover quickly from challenges, seek networks, and understand efficient budget and management systems

Organizational Culture

Teamwork and Volunteering

Student characteristics

1. **Entrepreneurship**
2. **Resilience** (Flexibility / Adversity quotient)
3. **Leadership** (Accountability and Responsibility, Collaboration, Empowerment, Share information, Prioritization, Trustworthy)
4. **Communication** (Listening skill, Negotiation)
5. **System thinking** (Analytical ability, Core comprehension, Diversified knowledge, Global mind-set)



The curriculum committee of MSc. – Ph.D. Occupational and Environmental Health Programs

1. Associate Professor Chalermchai Chaikittiporn, Dr.P.H.	Chair committee
2. Associate Professor Sasitorn Taptagaporn, Ph.D.	Committee
3. Associate Professor Thongchai Kanabkaew, D.Eng.	Committee
4. Associate Professor Saowanee Norkaew, Ph.D.	Committee
5. Associate Professor Pirom Noisumdaeng, Ph.D.	Committee
6. Assistant Professor Li Liang, Ph.D.	Committee
7. Assistant Professor Soisuda Kesornthong, Ph.D.	Committee
8. Assistant Professor Kanjana Changkaew, Ph.D.	Committee
9. Assistant Professor Dr. Ekarat Sombatsawat, Ph.D.	Committee
10. Aj. Supat Wangwongwatana, Ph.D.	Committee
11. Aj. Somchint Pilouk, Ph.D.	Committee
12. Aj. Wiyada Nilkarnjanakul, Ph.D.	Committee
13. Miss Sirada Sahaimitr	Secretary
14. Miss Wannakan Lohathut	Assistant Secretary

Graduate Studies and International Affairs



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Chief of Graduate Studies and
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Contact: room 1035 10th floor, Piyachart Building, Thammasat University (Rangsit Campus)

Master of Science Program (M.Sc.) in Occupational and Environmental Health

This program provides the necessary skills, knowledge, and competencies to enable students to critically evaluate risk posed by the full range of occupational and environmental health hazards, or stressors, which have impacts on human health and well-being. Courses will be delivered by academic staff with wide practical experience as well as active research interests.

The course is conducted using a practically-based teaching and learning processes including lectures; workshops; group work; case studies; practical assignments, site visits; and student-centered learning. This ensures graduates to gain experience on the challenge of current problem-based research and state of the art methods.

Objectives:

Upon successful completion of this program, students should be able to:

1. Apply knowledge in occupational health and environmental health to effectively address issues in response to future changes.
2. Appropriately select and interpret analytical tools related to occupational and environmental health factors.
3. Employ advanced technologies and artificial intelligence to conduct research in the fields of occupational and environmental health.
4. Exhibit leadership as a change agent and adhere to high standards of research ethics.

Program-Level Learning Outcomes (PLOs):

Upon completion of the program, graduates will be able to:

- PLO1:** Plan or develop approaches to manage and solve problems in occupational and environmental health by applying relevant knowledge.
- PLO2:** Correctly use tools to measure and analyze aspects of occupational and environmental health.
- PLO3:** Use information technology and digital skills to research information and design research projects or innovations in occupational and environmental health.
- PLO4:** Develop research or innovations in the field of occupational health and environmental health.
- PLO5:** Demonstrate research ethics.
- PLO6:** Demonstrate leadership in driving change in occupational health and environmental health.

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Official study time

Regular official time: Monday – Friday, 9.00 A.M. – 4.00 P.M.

First semester: August – December

Second semester: January – May

Summer: June – July

Structure of the program

The Master program uses a credit system. The language of instruction is English. This program offers several specialized subjects in three fields; occupational health, ergonomics and safety and environmental health. The table below provides an overview of the elements of the program. For the first two semesters, students focus on core compulsory courses and scientific topics related to their selected fields of study. Elective courses complement the core courses and their interested research topics.

Study duration: The full-time program is designed to be completed within a maximum duration of **8 semesters (maximum)**

The academic system follows a bi-semester structure, with one academic year divided into two regular semesters. Each regular semester consists of no fewer than 15 weeks of instruction.

Plan A (Thesis track)		
Compulsory course (credit not counted)	1	credit
Core compulsory	9	credits
Compulsory in concentration	9	credits
Elective courses	6	credits
Thesis	12	credits
Total	36	credits

Courses in M.Sc. program		
Course code	Course name	credits
(Lecture-practice-self study)		
Compulsory course (credit not counted)		1 credit
OE 661	Occupational and Environmental Health Seminar	1 (1-0-4)
Core compulsory		9 credits
OE 611	Occupational and Environmental Health Epidemiology	3 (3-0-9)
OE 601	Statistics and Research Methodology	3 (3-0-9)
OE 631	Future trend in Occupational and Environmental Health	3 (3-0-9)
Compulsory in concentration, are offered at the discretion of the Curriculum Committee.		9 credits
Concentration in Occupational Health		
OE 621	Occupational and Environmental Health Toxicology	3 (3-0-9)
OE 632	Occupational and Environmental Health Sampling and Analysis	3 (2-3-7)
OE 633	Workplace Exposure Assessment and Control	3 (3-0-9)
Concentration in Environmental Health		
OE 621	Occupational and Environmental Health Toxicology	3 (3-0-9)
OE 632	Occupational and Environmental Health Sampling and Analysis	3 (2-3-7)
OE 651	Environmental Health Technology	3 (3-0-9)
Elective courses		6 credits
OE634	Risk Assessment and Management of Hazardous Substance	3 (3-0-9)
OE635	Air Pollution and Control	3 (3-0-9)
OE636	Indoor Air Quality and Control	3 (3-0-9)
OE641	Safety, Health and Environmental Management	3 (3-0-9)
OE642	Human Factors and Ergonomics	3 (3-0-9)
OE652	Environmental Health Impact Assessment	3 (3-0-9)
OE653	Sustainable Waste Management	3 (3-0-9)
OE654	Integrated Water and Wastewater Management	3 (3-0-9)
OE655	Disaster Management	3 (3-0-9)
OE671	Entrepreneurial Skills in Occupational and Environmental Health	3 (3-0-9)
OE672	Digital Skills for Designing Innovations in Occupational and Environmental Health	3 (3-0-9)

Track A

OE 800 Thesis 12 credits

Thesis track: Students who complete 12 credits or study for at least 2 semesters with GPA not less than 3.00 can register for thesis. Thesis must be in English.

Study plan for M.Sc.

FIRST YEAR		
Plan A (Thesis Track)		
First semester		
OE601	Statistics and Research Methodology	3 credits
OE611	Occupational and Environmental Health Epidemiology	3 credits
OE631	Future trend in Occupational and Environmental Health	3 credits
OE661	Occupational and Environmental Health Seminar (credit not counted)	1 credit
OE6xx	Compulsory in concentration	3 credits
Total		13 Credits
Second semester		
OE6xx	Compulsory in concentration	3 credits
OE6xx	Compulsory in concentration	3 credits
OE6xx	Elective	3 credits
OE6xx	Elective	3 credits
OE800	Thesis	3 credits
Total		15 credits
SECOND YEAR		
First semester		
OE800	Thesis	6 credits
Total		6 Credits
Second semester		
OE800	Thesis	3 credits
Total		3 Credits

Requirements for Graduation (M.Sc.)

- Complete all course requirements of the particular program.
- Have a cumulative GPA of at least 3.00.
- English competence standard and English competence assessment criteria of master degree students. All master degree students must have :
- English competence standard and English competence assessment criteria of Master Degree Students. All master degree students must be required accordingly:

English proficiency test scores must be valid for no more than two years from the date of result announcement.

1. a TOEFL Paper-based score with a minimum of 550; or a TOEFL Internet-based score with a minimum of 79; or
 2. an IELTS Academic module score with a minimum of 6.5; or
 3. a TU-GET (Thammasat University General English Test) score with a minimum of 550 for Paper-based points or a minimum of 79 for Internet-based points
- Complete the thesis/thematic paper and successfully defend it
 - Thesis or part of the thesis shall be published, or at least be accepted to be published in a recognized **international journal according to the criteria set in the Announcement of Office of the Higher Education Commission on Dissemination of Academic papers.**

Acceptable databases include:

International databases: ERIC, MathSciNet, PubMed, Scopus, Web of Science (only SCIE, SSCI, and AHCI), JSTOR, and Project Muse

- The thesis, or a part thereof, shall have been published or, at a minimum, disseminated in the form of an international article, innovation, invention, or other scholarly work that is retrievable in accordance with the criteria set by the University Council.
- Must meet the requirements for graduating according to the Program Specification and related conditions before submitting a graduation request to the faculty in the last enrolled semester.
- No debts still not paid, once the graduation requested.

Doctor of Philosophy (Ph.D.) in Occupational and Environmental Health.

The Doctor of Philosophy degree program is a research-based program. The program is designed to develop students' capabilities of conducting research to solve and manage current occupational and environmental health problems as well as to create new knowledge. The Faculty provides students with instruments, laboratory and necessary facilities for their specific research. The program also prepares students for their career in governmental, private and non-governmental organizations.

Objectives:

Upon satisfactory completion of this program, students should be able to:

1. Generate new knowledge or innovations in the field of occupational and environmental health to effectively address problems in response to future changes.
2. Appropriately select and interpret tools for the analysis of occupational and environmental health factors.
3. Employ technology and artificial intelligence to produce scholarly research in occupational and environmental health.
4. Exhibit characteristics of a change agent and adhere to professional research ethics.

Program-Level Learning Outcomes (PLOs):

Upon completion of the program, graduates will be able to:

PLO1: Create new knowledge or innovations in occupational and environmental health.

PLO2: Employ technology and artificial intelligence and digital skills to search for information, design research or innovations, and present findings in occupational and environmental health.

PLO3: Communicate academic work at the international level.

PLO4: Demonstrate research ethics.

PLO5: Exhibit leadership in driving change in occupational and environmental health.

Official study time

Regular official time: Monday – Friday, 9.00 A.M. – 4.00 P.M.

First semester: August – December

Second semester: January – May

Summer: June – July

Structure of the program

The Doctor of Philosophy program uses a credit system. The language of instruction is English. Even though this program is research based, Compulsory course (credit not counted) (13 credits). The table below provides an overview of the elements of the program. Occupational and Environmental Health Seminar will be conducted to support students in their interested research topics.

Total program credits

Plan 1.1 (Admission with M.Sc. degree) 48 credits

Study duration: The full-time program is designed to be completed within a duration of **12 semesters (maximum)**

The academic system follows a bi-semester structure, with one academic year divided into two regular semesters. Each regular semester consists of no fewer than 15 weeks of instruction.

Plan 1.1		
Compulsory course (credit not counted)	13	credits
Thesis	48	credits

Plan 1.1: Students must pass qualifying examination (QE) before thesis registration. Students status will be dismissed, if they cannot pass QE within 3 times.

Courses in Ph.D. program

For Plan 1.1

Course code	Course name	credits
	(Lecture-practice-self study)	
Compulsory course (credit not counted)		4 credits
OE 661	Occupational and Environmental Health Seminar	1 (0-2-4)
OE 662	Thesis Seminar -1	1 (0-2-4)
OE 663	Thesis Seminar -2	1 (0-2-4)
OE 664	Thesis Seminar -3	1 (0-2-4)

Compulsory course (credit not counted) * choose 3 course		9 credits
OE 601	Statistics and Research Methodology	3 (3-0-9)
OE 611	Occupational and Environmental Health Epidemiology	3 (3-0-9)
OE 621	Occupational and Environmental Health Toxicology	3 (3-0-9)
OE 631	Future trend in Occupational and Environmental Health	3 (3-0-9)

Ph.D. Thesis

OE 901	Thesis	48 credits
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*Appendix A: Course Description

Study plan for Ph.D.

FIRST YEAR	
Plan 1.1	
First semester (credit not counted)	
OE661 Occupational and Environmental Health Seminar	1 credit
Compulsory course (credit not counted)	3 credits
Compulsory course (credit not counted)	3 credits
OE901 Thesis	6 credits
Qualifying examination pass QE within 3 times	
Total	13 Credits
Second semester	
Compulsory course (credit not counted)	3 credits
OE901 Thesis	9 credits
Total	12 credits
SECOND YEAR	
First semester	
OE 662 Thesis Seminar -1 (credit not counted)	1 credit
OE901 Thesis	9 credits
Total	10 credits
Second semester	
OE 663 Thesis Seminar -2 (credit not counted)	1 credit
OE901 Thesis	9 credits
Total	10 credits
THIRD YEAR	
First semester	
OE 664 Thesis Seminar -3 (credit not counted)	1 credit
OE901 Thesis	9 credits
Total	10 credits
Second semester	
OE901 Thesis	6 credits
Total	6 credits

Requirements for Graduation (Ph.D.)

- Complete all course requirements of the particular program.
- Pass a Qualifying Examination within 3 times.
- English competence standard and English competence assessment criteria of Master Degree Students. All master degree students must be required accordingly:

English proficiency test scores must be valid for no more than two years from the date of result announcement.

1. a TOEFL Paper-based score with a minimum of 550; or a TOEFL Internet-based score with a minimum of 79; or
 2. an IELTS Academic module score with a minimum of 6.5; or
 3. a TU-GET (Thammasat University General English Test) score with a minimum of 550 for Paper-based points or a minimum of 79 for Internet-based points.
- Complete the dissertation paper and successfully defend it.
 - Dissertation or part of the dissertation shall be published, or at least be accepted to be published in a recognized **international journal according to the criteria set in the Announcement of Office of the Higher Education Commission on Dissemination of Academic papers at least 2 papers.**

Acceptable databases include:

International databases: ERIC, MathSciNet, PubMed, Scopus, Web of Science (only SCIE, SSCI, and AHCI), JSTOR, and Project Muse

Or the dissertation or part of the dissertation must be published, accepted for publication, or disseminated in at least **one high-quality international journal as specified by the Office of the Higher Education Standards Committee**. In addition, the work must include at least one innovation or creative output with potential for commercial, social, or economic application, or be granted at least one patent. In the case of innovative or creative works, the thesis must be evaluated by a minimum of three external experts in the relevant or related field, recognized for their expertise and experience, and approved by the University Council.

- Must meet the requirements for graduating according to the Program Specification and related conditions before submitting a graduation request to the faculty in the last enrolled semester.
- No debts still not paid, once the graduation requested.

MSc and PhD Orientation and pre -program academic year 2026

Period	Day	Time	Code	Credits	Course	Coordinator
MSc and PhD Orientation and pre -program						
3 Aug 2026	Mon	-	-	-	Open Semester AY 2026	-
13 Aug 2026	Thru	9.00 A.M. – 03.00 P.M.	-	-	Section1: Orientation Faculty of Public Health, Piyachart Building 1, 5floor, room no. 530 Section 2: Program Study Plan and Academic Regulations Briefing OEH program Faculty of Public Health, Piyachart Building 1, 10 floor room no. 1033	- Graduate Studies and IA team - Assoc.Prof. Thongchai Kanabkaew, Ph.D. and the program committee - OIA TEAM
14 Aug 2026	Fri	9.00 A.M. – 12.00 P.M.	-	-	Pre-program seminar Piyachart Building 2, 4 floor room no. 4022	- Assoc.Prof. Chalermchai Chaikittiporn, Dr.PH.
		12.00 – 04.00 P.M.	-	-		- Supat Wangwongwattana, Ph.D.
18-19 Aug 2026	Mon - Wed	6.00 A.M. – 06.00 P.M.	-	-	Integration Field Trip Graduate Program Academic Year 2026 Note: The study visit venue and schedule will be announced later.	- Assoc.Prof. Thongchai Kanabkaew, Ph.D. - Asst.Prof.Dr. Li Liang Ph.D. - Somchint Pilouk Ph.D.

Pre-program Seminars Venue: Piyachart Building 2, 4 floor room no. 4022/ Rayong Province
Coordinator(s): Miss Wannakarn Lohathut, Miss Sirada Sahaimitr

Session	Date	Time	Topic	Facilitator
1	14 Aug 2026	8.30 A.M. – 09.00 P.M.	Guideline and assignment group presentation Integration Field Trip at Rayong Province	- Somchint Pilouk Ph.D.
2		09.00 A.M. – 12.00 P.M.	Principle and basic knowledge about Occupational Health and safety	- Assoc.Prof. Chalermchai Chaikittiporn, Dr.PH.
		01.00 P.M. – 04.00 P.M.	Principle and basic knowledge about Environmental Health	- Supat Wangwongwattana, Ph.D.
3	18 - 19 Aug 2026	06.00 A.M. – 06.00 P.M.	Integration Field Trip at Rayong Province - Group work on assigned cases -	- Assoc.Prof. Thongchai Kanabkaew, Ph.D. - Asst.Prof.Dr. Li Liang Ph.D. - Somchint Pilouk Ph.D.
4		9.00 A.M. – 06.00 P.M.	Presentation - Discussion & conclusion	

Microsoft Teams

Course Schedule Term 1/2026 (student AY 2026) MSc & PhD Programs All course works

Teams	Period	Day	Time	Code	Credits	Students	Course	Main Instructor
 OE661 AY 1/2026	24 Aug 2026 - 30 Dec 2026	Mon	09:00 a.m. - 12:00 p.m.	OE 661	1 (0-2-4)	MSc 2 PhD 6	Occupational and Environmental Health Seminar	Asst.Prof. Li Liang, Ph.D.
OE661: https://teams.microsoft.com/l/team/19%3Aledg67bsAmxncRtidkhts1HT3A6W1DktDJPmPWZXH8M1%40thread.tacv2/conversations?groupId=d5ef2842-d8ce-4f7e-bc44-0db0690417aa&tenantId=0a43deb9-efb0-4f46-8594-71899230fda6								
 OE631 AY1/2026 ...	25 Aug 2026 - 8 Dec 2026	Tue	09:00 a.m. - 12:00 p.m.	OE631	3 (3-0-9)	MSc 2 PhD 6	Future trend in Occupational and Environmental Health	Assoc.Prof.Dr. Saowanee Norkaew, Ph.D.
OE631: https://teams.microsoft.com/l/team/19%3AJOBuYvgndfXIAVzNIPIFYC6ET_DieQzwJlQe7tMCA201%40thread.tacv2/conversations?groupId=d63d2d8e-09d8-4cf8-8d1e-4986614c0199&tenantId=0a43deb9-efb0-4f46-8594-71899230fda6								
	Sep 2026	Wed	09:00 a.m. - 12:00 p.m.	GHASS1	Compulsory	MSc 2 PhD 6	Academic Skills Seminars - 1	Asst.Prof. Li Liang, Ph.D.
GHASS-1: Classes begin in early September 2026. WAIT A LINK								
 OE651 AY 1/2026	26 Aug 2026 - 2 Dec 2026	Wed	01:00 - 04:00 p.m.	OE651	3 (3-0-9)	MSc 2 PhD 3	Environmental Health and Technology	Mayuree Suwankaew, Ph.D.

OE651: https://teams.microsoft.com/l/team/19%3A0THLULI9K6DvgUG3SzXVBRhQFBTJs8OGFGaEzK_X6tY1%40thread.tacv2/conversations?groupId=592baa1c-58a0-4e14-a7d1-dbe9166073b1&tenantId=0a43deb9-efb0-4f46-8594-71899230fda6									
	OE601 AY1/2026	27 Aug 2026 - 17 Dec 2026	Thurs	09:00 a.m. - 12:00 p.m.	OE601	3 (3-0-9)	MSc 2 PhD 6	Statistics and Research Methodology	Prof. Chaweewon Boonshuyar
OE601: https://teams.microsoft.com/l/team/19%3AnFyX6Lsf1wmif2S5Xir5vl_cPB0wiel9TzW3L7Tllyc1%40thread.tacv2/conversations?groupId=6ed5bd8e-2393-4d94-aa58-509af8789cd5&tenantId=0a43deb9-efb0-4f46-8594-71899230fda6									
	OE611 AY1/2026	28 Aug 2026 - 11 Dec 2026	Wed	09:00 a.m. - 12:00 p.m.	OE611	3 (3-0-9)	MSc 2 PhD 6	Occupational and Environmental Epidemiology	Assoc.Prof. Chalermchai Chaikittiporn, Dr.P.H.
OE611: https://teams.microsoft.com/l/team/19%3AuP8gAkUP5Cu_FeLoI7AZGKTK0oRDmL6UaNLtUIXYqUw1%40thread.tacv2/conversations?groupId=bdcab508-4889-49ca-9077-0051142a9d7f&tenantId=0a43deb9-efb0-4f46-8594-71899230fda6									
	OE633: AY 1/2026	28 Aug 2026 - 11 Dec 2026		01:00 - 04:00 p.m.	OE633	3 (3-0-9)	PhD 3	Workplace Exposure Assessment and Control	Assoc.Prof. Chalermchai Chaikittiporn, Dr.P.H.
OE633: https://teams.microsoft.com/l/team/19%3AEURat1rJ3Vikj1FrxbiEVQcupqOuazlBvLWqrCaYFwU1%40thread.tacv2/conversations?groupId=b315aa51-72de-457d-a5ef-14edfe40ea6b&tenantId=0a43deb9-efb0-4f46-8594-71899230fda6									

**Academic Bulletin of Master Degree Both in International Curriculum in Semi Quarter
System and indication of thesis for Graduate Year 2026
Master of Science and Doctor of Philosophy in Occupational and Environmental Health
International Programs**

Activities	Semester 1	Semester 2	Summer (not offer for this program)
- The last day new students register to hold student status (www.reg.tu.ac.th)	16 Aug 2026	-----	----
- The last day new students that students need to clement tuition fee payment to the programs	17 July 2026	18 Dec 2026	21 May 2027
- Students in every levels must register their subjects (on www.reg.tu.ac.th)	20 – 24 July 2026	21 – 25 Dec 2026	24 - 28 May 2027
- Students in every levels must tuition payment by TU Greats App	20 - 31 July 2026	21 Dec 2026 - 1 Jan 2027	24 May 2026 - 4 June 2027
Opening semester date (semester1/2026)	3 Aug 2026	4 Jan 2027	7 June 2027
Period of adding-withdrawing subjects which withdrawal subjects are not be appeared in the enrolment (on www.reg.tu.ac.th)	3 – 16 Aug 2026	4 -17 Jan 2027	7 - 13 June 2027
Period of adding-withdrawing subjects which withdrawal tuition payment via TU Greats App	3 – 17 Aug 2026	4 -18 Jan 2027	7 - 14 June 2027
- The first day on which a late registration fee is charged for students who enrol in courses late under special circumstances.	18 Aug 2026	19 Jan 2027	15 June 2027
Last Day to Request a Deferral of Student Registration (New Students)	16 Aug 2026	---	---
- The duration of declare for endorsement of graduation, in case you will be graduate in this semester (on www.reg.tu.ac.th)	3 - 16 Aug 2025	4 - 17 Jan 2027	7 - 13 June 2027
- Students who fail to register and do not apply for a leave of absence by today will be dismissed from student status.	1 Sep 2026	2 Feb 2027	----
- The last day of the payment to keep student status date. In case students don't enrol. For students who complete their enrolments but doesn't fulfil requirement for any reasons.	1 Sep 2026	2 Feb 2027	---
- In duration of withdrawal of subjects will record in the enrolment system as "W" (on www.reg.tu.ac.th)	19 Aug - 12 Oct 2026	20 Jan - 15 Mar 2027	16 – 28 June 2027
- Students check withdrawn courses (W, 0 credits) in your registration record.	19 Aug - 12 Oct 2026	20 Jan - 15 Mar 2027	16 – 28 June 2027
- Student contact the faculty to withdrawal of subjects will record in the enrolment system as "W"	14 Oct - 22 Nov 2026	16 Mar - 2 May 2027	29 June - 16 July 2027
No classes will be held for one week during the Songkran Festival.	---	12 – 18 Apr 2027	----
Opening semester date (semester2/2026)		19 Apr 2027	

The last date of the semester 2026	21 Nov 2026	1 May 2027	15 July 2027
Semester End Date / Graduation Date (Mini Thesis or Independent Study Track)	22 Nov 2026	2 May 2027	16 July 2027
Deadline for Submission of the Final Thesis to the TU e-Thesis System (At Least 30 Days Before the End of the Semester for <u>Intended Graduation</u>)	22 Oct 2026	1 April 2027	15 June 2027
Final Examination date of the semester	23 Nov 2026	3 May 2027	21 July 2027
The last date of the semester 2026 Graduates (in all curriculum)	---	---	29 July 2027
Date of Termination of Student Status for Final-Year Graduate Students in All Graduate Programs	---	---	30 July 2027
The last date of the instructor must change the record of the alphabet "I". Otherwise Faculty will own the process.	9 Feb 2027	21 July 2027	4 Oct 2027
The last date that the faculty will send the result of the examination which the instructors will give "I" to the university	19 Feb 2027	30 July 2027	13 Oct 2027
Deadline for Faculties to Submit Grade Replacements for "I" (Incomplete) Grades to the Registrar's Office (Students Admitted in AY 2025 Onward)	20 Jan 2027	30 June 2027	13 Oct 2027
Deadline for Course Instructors to Submit <u>Course Grades</u> to the Program Coordinator in duration 30 days from Final Examination date of the semester	22 Jan 2027	1 June 2027	19 Aug 2027
<u>Course Grades Posting on the (www.tu.ac.th) in duration 45 days from Final Examination date of the semester</u>	6 Jan 2027	16 June 2027	3 Aug 2027
Request a Grade Appeal Following the Release of Grades with programs 7 days	12 Jan 2027	22 June 2027	9 Aug 2027
Deadline for Advisor to Submit evaluation progress thesis to the Program Coordinator (Applicable Only to Students Enrolled in OE800 Thesis / OE901Thesis) <u>in duration 30 days from Final Examination date of the semester</u>	22 Jan 2027	1 June 2027	19 Aug 2027
<u>Thesis Grades Posting on the (www.tu.ac.th) (Applicable Only to Students Enrolled in OE800 Thesis / OE901Thesis) in duration 60 days from Final Examination date of the semester</u>	21 Feb 2027	1 July 2027	18 Sep 2027
Request a Grade Appeal Following the Release of Grades with programs 7 days	27 Feb 2027	7 July 2027	24 Sep 2027
- Deadline for Submission of Graduation Approval Requests for Students Who Have Completed All Degree Requirements	Semester System and Trimester System (Thai Programs / International Programs)		
Public Holidays (No Classes / Services Closed)			
- Anniversary of the Passing of Her Majesty Queen Sirikit The Queen Mother	12 Aug 2026	----	----
- Anniversary of the Passing of His Majesty King Bhumibol Adulyadej the Great	13 Oct 2026	----	----
- King Chulalongkorn Memorial Day	23 Oct 2026	----	----
- National Father's Day and the Birthday Anniversary of His Majesty King Bhumibol Adulyadej the Great	5 Dec 2026	----	----
- Substitute Holiday for Father's Day	7 Dec 2026		
- Constitution Day	10 Dec 2026	----	----
- New Year's Eve and New Year's Day	31 Dec 2026	1 Jan 2027	----
- Makha Puja Buddhist Holiday	----	21 Feb 2027	----
- Substitute Holiday for Magha Puja Day		22 Feb 2027	

- Chakri Memorial Day		6 Apr 2027	
- Songkran Festival (Classes Suspended for One Week)	----	13 – 15 Apr 2026	----
- Visakha Bucha Day		20 May 2027	
- Royal Coronation Day		4 May 2027	
- Royal Ploughing Day		20 May 2027	
- Her Majesty Queen Suthida Bajrasudhabimalalakshana's Birthday Anniversary	----	----	3 Jun 2027
- Asalha Puja Day			18 July 2027
- Buddhist Lent Day	----	----	19 July 2027
- Substitute Holiday			20 July 2027
His Majesty King Maha Vajiralongkorn Bodindradebayavarangkun's Birthday Anniversary	----	----	28 July 2027

Remark:

1. On 29 July 2027 is the last day of the semester of the year 2026 for Graduate (All Curriculum)
2. On 28 July 2025 is substitution for Majesty's Birthday
3. On 30 July 2027 is the last day of losing student's status of the last level in all curriculum of Graduate.

Source: Student Registration Office, Ext. 1620, as of 19 September 2025.

Academic Service Information, The Office of Register, TU

Search on website: <https://www.reg.tu.ac.th/>

1. Registration Steps for New Students 2026

- How to Registration Steps for New Students



Scan code for more information

Link: <https://reg.tu.ac.th/content/25>

2. Manual for course enrollment and payment through online system

- Course Registration Manual via Online Registration System for Graduate Students, Thammasat University
- TU Greats App Manual for payment such as accident insurance 100 THB, debt, tuition fees



Scan code for more information

Link: <https://reg.tu.ac.th/content/19>

3. Registration System



- Registration System
- Find student ID
- Login system
- Request certificate, transcript
- Manual

Scan code for more information

Link: <https://vnweb68.reg.tu.ac.th/registrar/home>

Criteria for registration and enrolment subject.

1. Online course registration will be available during the period specified in the academic calendar/according to faculty/program announcements.
2. Students must check the class and examination schedules before every course registration.
3. Checking quota results (if applicable):
 1. Regular undergraduate students should check quota results according to the academic calendar.
 2. Special program undergraduate students/Graduate Diploma in Law students/graduate students should check quota results at their respective faculty/program office.
1. Students must receive registration planning advice from their academic advisor before every registration.
1. Students must register for courses by themselves only. Authorizing others to register on your behalf is prohibited. Any errors that occur will be the student's responsibility.
1. The initial course registration of each semester (before the semester begins) can only be completed and confirmed once. If you wish to modify your registration, please do so during the add-drop period.
1. Registration during the add-drop period can be done multiple times within fourteen days from the beginning of the regular semester or seven days from the beginning of the summer session.
1. Every time you confirm your registration during the add-drop period, the system will calculate tuition fees as follows:
 1. For students who pay fixed-rate tuition fees, the system will not calculate additional fees.
 2. For students who pay per-credit fees:
 - When adding courses, the system will calculate the full amount of course fees and equipment usage fees (if any) for that course.
 - When dropping courses, students are entitled to receive a refund of half the course fees and equipment usage fees (if any) for that course, in accordance with university regulations.
1. Registration is complete only when you confirm the registration results and pay the tuition fees.
1. After completing registration, you can verify the accuracy of your information through the Registration Results menu.

Requests for education document



Scan code for more information

Link: <https://vnweb68.reg.tu.ac.th/registrar/login>

- Requisition for Certificates
- Online Certificate Request

How to register graduation online



- How to register graduation online
- Graduation Ceremony

Scan code for more information

Link: <https://reg.tu.ac.th/content/32>

Support and Contact TU Helpdesk

1. TU Helpdesk Service



- Students contact staff about problems for login website: reg.tu.ac.th
-

Scan code for more information

Line TU Greats app helpdesk

2. Helpdesk IT Service



- Software Licence
- Check USER account Microsoft 365
- IT Support

Support staff Of Faculty of Public Health

Locations and Contact

- Research, Academic Service and Corporate Communication, Faculty of Public Health
Location: 5th Floor, room no 526, Piyachart Building, Thammasat University (Rangsit Campus)

 Mr. Kittisak Nimklad Computer Technical Officer ✉: kittisak.n@fph.tu.ac.th ☎: 7431	 Mr. Athikom Nunbhakdi Audio Visual Technical Officer ✉: athikom.n@fph.tu.ac.th ☎: 7431	 Mr. Natthapholl Chaiyong Educator ✉: natthaph@fph.tu.ac.th ☎: 7431	 Miss Chomphunut Somawong Computer Technical Officer ✉: chomphunut@fph.tu.ac.th ☎: 7443
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Office of Information and Communication Technology, TU

Search website: <https://ict.tu.ac.th/index.php/th/>



Software License for TU

➤ Software License
➤ Contact

MICROSOFT OFFICE 365
Increase productivity with Office365 with a wide range of services.

ADOBE CREATIVE CLOUD
Creative programs Digital Teaching Materials

MICROSOFT
Free software from Microsoft for staff and students of high school.



➤ Students supports

- Thammasat Campus Life
- Free online course languages and English exam
- Facilities and Resources
 - International Lounge
 - Transportation
 - Sport Center
 - Student Activities
 - Clubs and Sports
 - TU Canteens
 - Library
 - Computer Service Center
 - Living Cos
 - Prayer Rooms
 - University Uniform
 - Visa & Immigration
- Learning support and student services
- Well Being Services
- Accommodation



Scan code for more information

Thammasat University Service Information

Libraries

➤ Puey Ungphakorn Library

Opening Hours: 8:00am – 11:00pm (Mon - Fri)
9:00am – 6:00pm (11:00pm*) (Sat - Sun)
(*During Exam Period)

➤ Rangsit Center Library

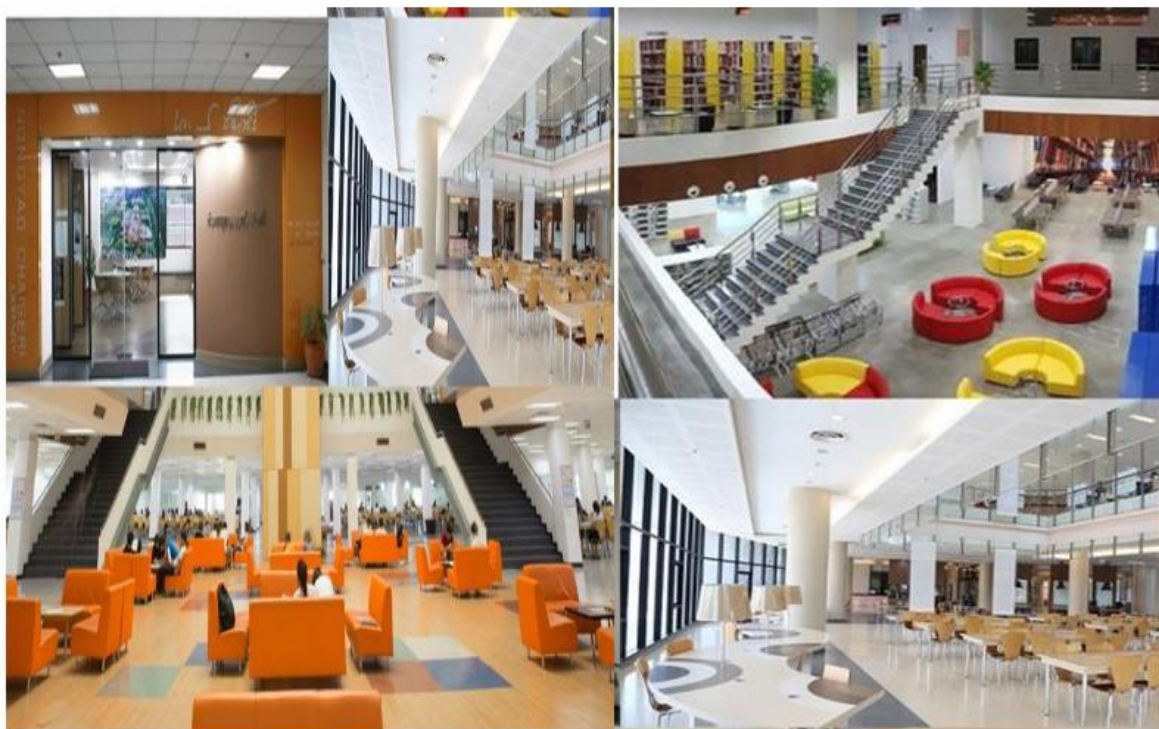
Opening Hours: 8:00am – 8:00pm (11:00pm*) (Mon - Fri)
9:00am – 6:00pm (Sat)
9:00am – 6:00pm (Sun)*
(*During Exam Period)

➤ Thammasat Medical Library (Nongyao Chaiseri Library)

Opening Hours: 8:00am – 8:00pm (Mon - Fri)
9:00am – 6:00pm (Sat)

Location: 7th-8th Floor, Piyachart Building, Thammasat University
(Rangsit Campus)

Tel: 02-926-9999 ext. 7502-4



Facilities

TU Book Store



Thammasat Rangsit Campus There are 2 Stores

1. Location TU Book Store under Medical Faculty Building
2. Location TU Book Store near Green Canteen

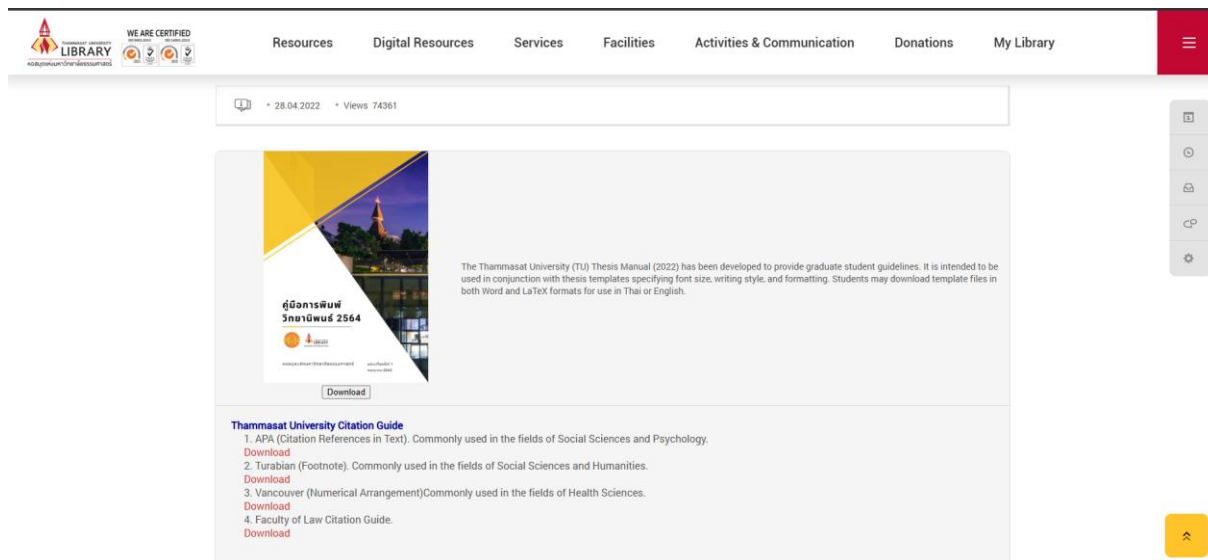
Other

1. Canteens
2. Convenience store such as 7 – eleven, Mini Big C, TU Plaza
3. Café Amazon, Starbucks
4. Free WIFI in University
5. Post Office
6. Bank/ATM
7. Gymnasiums 4,5,6 and Swimming pool
8. Parking car



Thesis Manual

Thammasat University Library has established guidelines regarding the thesis format, required components, and referencing style in accordance with academic writing standards. Students are encouraged to review these guidelines and download the official templates and manuals from the Library's website



If you require any information

- Search website: https://library.tu.ac.th/bbs/content/94_628



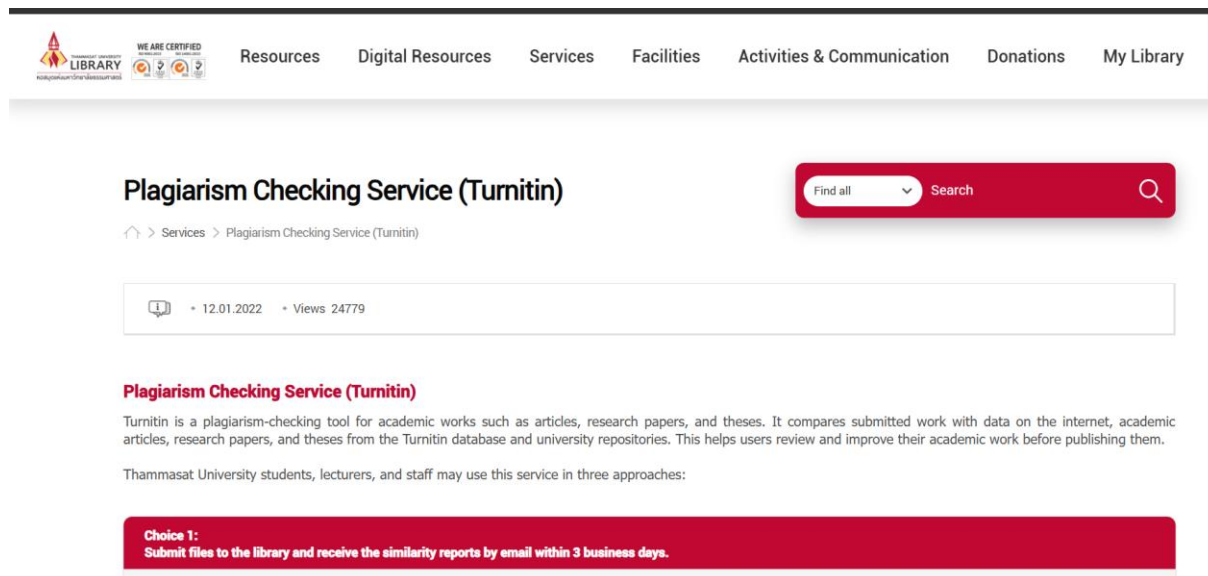
Scan QR code

- Thammasat University Citation Guide
 - APA (Citation References in Text). Commonly used in the fields of Social Sciences and Psychology.
 - Turabian (Footnote). Commonly used in the fields of Social Sciences and Humanities.
 - Vancouver (Numerical Arrangement) Commonly used in the fields of Health Sciences
- Citation Guide on website
 - TURABIAN
 - APA
 - Vancouver
- THESIS TEMPLATES (WORD)
 - Download: English Template (TH Sarabun New)
 - Download: English Template (Times new Roman)
- THESIS TEMPLATES (LaTeX)
 - Download: Template manual guide (English)
- HESIS TEMPLATES USER GUIDE (English)
 - Download: Thesis Template user guide

Plagiarism Checking Service (Turnitin)

Turnitin is a plagiarism-checking tool for academic works such as articles, research papers, and theses. It compares submitted work with data on the internet, academic articles, research papers, and theses from the Turnitin database and university repositories. This helps users review and improve their academic work before publishing them.

Note: For graduate studies, the overall similarity index of the complete thesis (comprising all five chapters) shall not exceed 20 percent



The screenshot shows the library's website header with navigation links: Resources, Digital Resources, Services, Facilities, Activities & Communication, Donations, and My Library. Below the header, the page title is "Plagiarism Checking Service (Turnitin)". A search bar is visible on the right. Below the title, there is a breadcrumb trail: Home > Services > Plagiarism Checking Service (Turnitin). A date and view count are displayed: 12.01.2022, Views 24779. The main content area describes the service: "Turnitin is a plagiarism-checking tool for academic works such as articles, research papers, and theses. It compares submitted work with data on the internet, academic articles, research papers, and theses from the Turnitin database and university repositories. This helps users review and improve their academic work before publishing them. Thammasat University students, lecturers, and staff may use this service in three approaches:". A red box highlights "Choice 1: Submit files to the library and receive the similarity reports by email within 3 business days."

If you require any information

- Search website: https://www.library.tu.ac.th/bbs/content/94_420

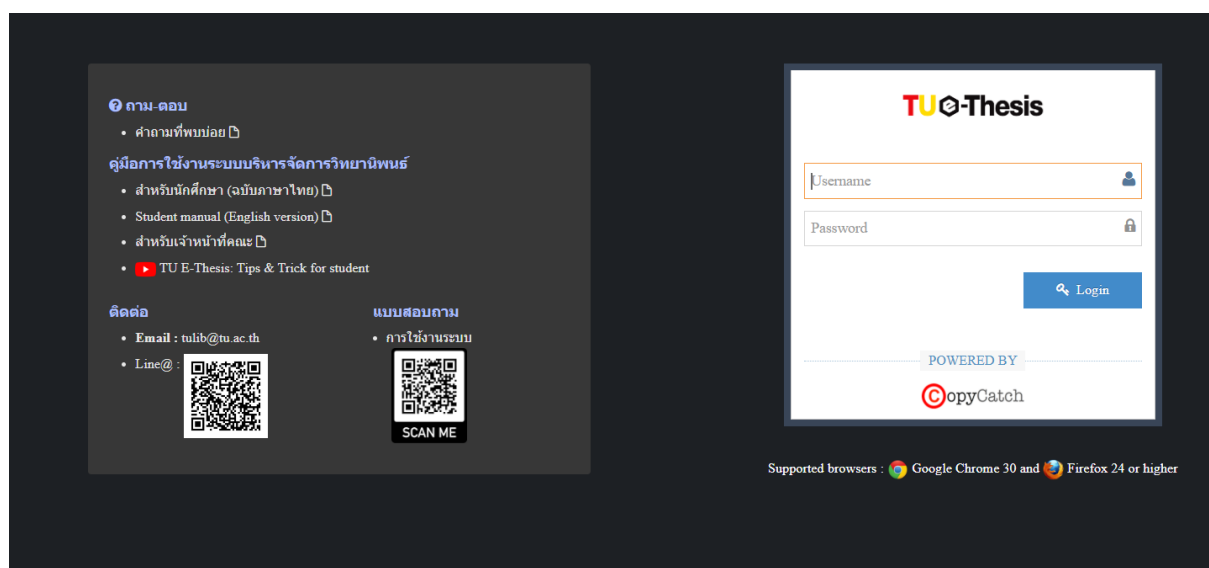


Scan QR code

- Guideline for submit file to library
- Contact
Tel. 02 564-4444 ext. 1305
E-mail: iltulibrary@gmail.com

TU E THESIS

Once the thesis has been completed and formally approved by all members of the thesis examination committee, the student is required to submit the thesis file through the TU e-Thesis system for dissemination in the Thammasat University Digital Collections



If you require any information

- Search website: <https://tuethesis.library.tu.ac.th/>

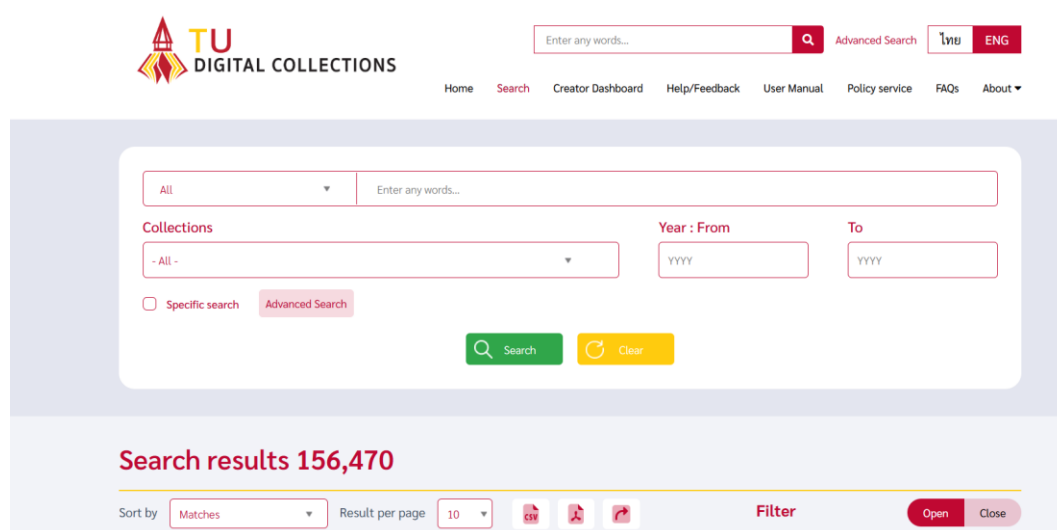
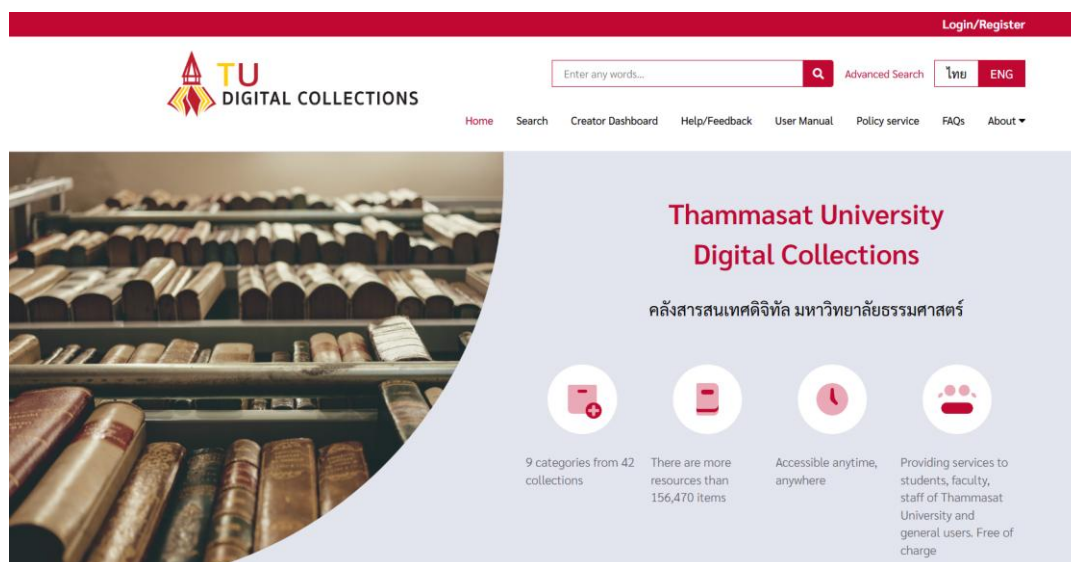


- Student manual (English version)
- Tips & Trick for student by YouTube
- Contact E-mail: tulib@tu.ac.th

Scan QR code

Thammasat University Digital Collections

Students can access Thammasat University Digital Collections, which includes thesis and other academic resources, from anywhere and at any time. The service is available free of charge to students, faculty members, staff, and the general public



If you require any information

- Search website: https://digital.library.tu.ac.th/tu_dc/frontend/



Scan QR code

Sequestration Human Research Ethics

Academic research is recognized as quality. According to standard academic. Academic research was accepted international. Research with processes that can ensure the protection of the dignity, rights, safety and well-being of research participants. The researcher has knowledge understanding of human research ethics. This is for the safety of the research participants and the safety of the researcher and the community where the research is conducted. Therefore, there is an ethics committee who have knowledgeable people and work efficiently. It serves to review the validity of the research projects. Before starting the research during the research and after the completion of the research Ethics Certification for Human Research, students must write a (Research Protocol) in the prescribed form. by following the process for requestation research ethics consideration from the Human Research Ethics Committee Thammasat University (Science field) as follows:

1. Download various forms at <https://research.tu.ac.th/ethics3>
2. Prepare / fill out various documents correctly and completely, especially research tools / experimental programs / manuals / questionnaires / interview forms that have been considered by experts and have been revised. and attach evidence as specified by the Ethics Committee
3. Submit a research proposal for research ethics to consideration. The research outline and related documents can be submitted to the Graduate and International Affairs Office. The research project with complete and accurate information as determined by the ethics committee will be considered by 3 weeks after the meeting. The schedule for the meeting date can be viewed from the website above.

Contact for Human Research Ethics:

Miss Chutima Op Lueang,
Staff of Human Research Ethics
Email: ecsctu3@tu.ac.th


มหาวิทยาลัยธรรมศาสตร์
 กองบริหารการวิจัย

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[ทุน/รางวัล](#)
[มาตรฐานด้านการวิจัย](#)
[ศูนย์แห่งความเป็นเลิศ](#)
[วารสารวิชาการ](#)
[กิจกรรม](#)

[→ ขั้นตอนการยื่น EC](#)

แหล่งอบรมความรู้จริยธรรมงานวิจัยในคน ออนไลน์

[→ GCP Online คณะแพทยศาสตร์ มร.](#)

[→ National Drug Abuse Treatment Clinical Trials Network](#)

[→ สำนักงานมาตรฐานการวิจัยในคน สำนักงานการวิจัยแห่งชาติ](#)

[→ Thai MOOC จริยธรรมการวิจัยในมนุษย์เบื้องต้น](#)

[→ CITI Program](#)

คณะกรรมการจริยธรรมการวิจัยในคน มร. สาขาวิทยาศาสตร์


SOP
 SOP


กำหนดการประชุม
 กำหนดการประชุม


ขั้นตอนการพิจารณา
 ขั้นตอนการพิจารณา


ประกาศ/คำสั่ง
 ประกาศ/คำสั่ง


อัตราค่าธรรมเนียม
 อัตราค่าธรรมเนียม


ช่องทางการติดต่อ
 ช่องทางการติดต่อ

Sequestration Memo/official letter

During the student's dissertation, students can request a certification letter form the faculty. To complementary collection the dissertation thesis data by students can submit a general request form to your advisor to check and approve correct information and signature on a form. Staff will offer both a general request form and a memo to Dean. To certify an official letter. When students receive official letter, they must be on process to contact other institute/faculty by themselves.

1. Invitation letter for research instrument
2. Experimental research tools
3. Official letter to request collects the data at establishment
4. Official letter to request collects the data
5. Other Memo/official letter

Note: Duration for approval official letter according the process on time not less than 5 days.



Scholarships for OEH Programs

1. Full scholarship for the M.Sc. Program (in Occupational and Environmental Health) for students who study in the programs in academic year (4 semesters duration).

The scholarship entails you to scholarship support of a 100% waiver on tuition and educational fees for this program. Payment of administrative fees will be made directly to the Faculty of Public Health, Thammasat University

Note: The 100% waiver applies to tuition and educational fees. This scholarship agreement does not cover application fee, graduation fee, personal health and accident insurance, airfare, visa, travel expenses, accommodation, utilities and personal cost of living. Recipients of this scholarship remain responsible for payment of the obligatory health and accident insurance premium.

The tuition support at the beginning of each term of the program. After completing a term of coursework and enrolling in a following term, students have to demonstrate maintaining a grade point average of **3.00 (grade B)** for each course taken

Condition's scholarships

1. Completion of study credits for each closing terms.
2. Maintaining a grade point average of 3.00 (grade B) for each course taken
3. Provide proof of enrolment for each upcoming term

2. Full scholarship for the Ph.D. Program (in Occupational and Environmental Health) for students who study in the programs in academic year (6 semesters duration).

Note: The 100% waiver applies to tuition and educational fees. This scholarship agreement does not cover application fee, graduation fee, personal health and accident insurance, airfare, visa, travel expenses, accommodation, utilities and personal cost of living. Recipients of this scholarship remain responsible for payment of the obligatory health and accident insurance premium Condition's scholarships

1. Completion of study credits for each closing terms.
2. Provide proof of enrolment for each upcoming term

Condition's scholarships

1. Completion of study credits for each closing terms.
2. Provide proof of enrolment for each upcoming term



Invitation Research Funds

Faculty of Public Health, there are research grants for students and lecturers who need support the research project each fiscal year. However, students must have proportion **equal not less than 50% in research project.**

Note: budget amount 100,000 THB per funds

Types of research which required:

1. Basic Research
2. Applied Research
3. Experiment Research

Qualification's applicant

1. Being academic personnel of the Faculty of Public Health, Thammasat University, including professors, foreign experts, staff who are the main graduate thesis advisors who work in the Faculty of Public Health Thammasat University for not less than 6 months

2. Being a person who has the time to complete research work. And they can control the research to be completed within specified period. During the research applicants must not be during the period that the recipient of the scholarship is on further study leave or leave work to increase academic knowledge. Or they were borrowed to help the government at another agency.

3. There is no work from the same type of scholarship as this announcement that owes to the Faculty of Public Health, Thammasat University General Criteria to request fund research project

3.1 There is a clear topic and scope of research. In line Public Health Sciences of the Faculty of Public Health by applicant send a research project proposal according to the form provided by the Faculty of Public Health.

3.2 Applicant has the rights to consult a project or propose a project only one project per a time. If they need to offer new project, they must have completed first project.

3.3.A research project must have passed the thesis or dissertation proposal examination.

4. It is a research proposal with a duration of not more than 1 year in the budget for supporting research as Faculty of Public Health prescribes

5. For projects that related to research ethics (either in humans or in animals) and biosecurity.

In this regard, the applicant is the one who will apply for a certificate of approval to conduct the research before making a research grant contract with the faculty.

6. Advisor must be the person who makes a contract for research fund. In this regard, one main advisor can do a research grant contract for 1 project. If they need to offer new project, they must have completed first project.

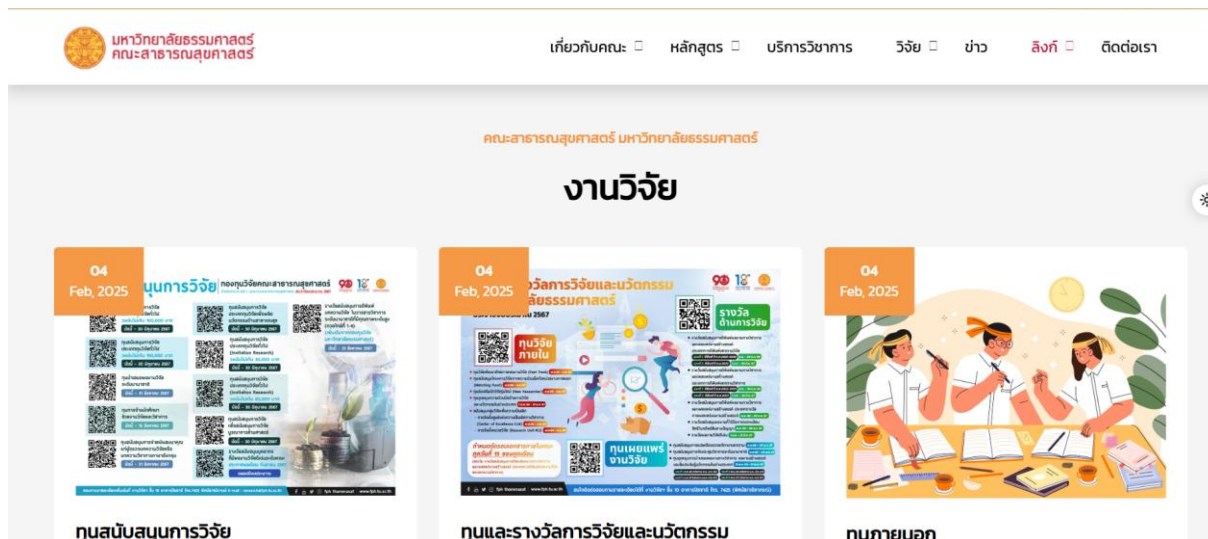
7. An Invitation research fund cannot use to hire research assistant or payment expenses for invitation speaker's research

8. Research projects that request for research fund must not be supported the budget from annual government statement of expenditure, Thammasat University or faculty's research fund

9. In case the research project has instructors from outside institute as a committee. Advisor and students must have a proportion of research results combined with not less than 80 percentages However, a certificate of research proportion shall be attached with the proposal of such research project.

If you require any information

- Search website: <https://sasuk.fph.tu.ac.th/iFPH/form-research>



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- Publication awards
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Contact: Research, Academic Service and Corporate Communication



Miss Chanigan Nuchanad,
General Administration Officer
Email chanigan.n@fph.tu.ac.th
Tel 7425
Office room no. 1032,
5th floor, Piyachart Building Thammasat University

Academic presentation budgets (international Conference)

1. Occupational and Environmental Health International Programs have support budgets amount 18,000 THB each fiscal year.

To support graduate students, present in the international conference and applicants must have a publication international conference with proceeding such as International Conference.

Qualification's applicant

1. There is a clear topic and scope of research and related in Occupational and Environmental Health of the Faculty of Public Health
2. Academic paper must a part of thesis which an applicant passed the thesis or dissertation defense examination.
3. Applicant must hold students' status.
4. Students are required to pay in advance and present the official receipt to request reimbursement at a later stage

Support

1. Registration fee
2. Accommodation fee
3. Transportation fee

4. Award for academic publications and publications creative work Postgraduate research paper publication Fiscal Year form Thammasat University

Category 1 International academic journals listed in the Scopus International Database, which are placed in the SJR (SCimago Journal Rank) journals of the highest 10% (TOP 10%) of the field, each prize 50,000 THB.

Category 2 International academic journals listed in the Scopus International Database, which are listed in the SJR (SCimago Journal Rank) quartile 1 (Q1) 40,000 THB.

Category 3 International academic journals listed in the Scopus International Database, which are listed in the SJR (SCimago Journal Rank) 2 nd quartile (Q2) 30,000 THB.

Category 4 International academic journals listed in the Scopus International Database, which are listed in SJR (SCimago Journal Rank) 3 rd quartile (Q3) 20,000 THB.

Category 5 International academic journals listed in the Scopus International Database, which are listed in the SJR (SCimago Journal Rank) 4 th quartile (Q4). 10,000 THB.

Documents required for apply there are documents as follows:

1. Application for an award for academic publication and creative publication Type of publication of research papers for graduate studies, 1 copy.
2. Copy of student card or a student certificate issued by the Office of Registrar and processed Thammasat University with certified true copy 1 copy.
3. A copy of the full paper that has been accepted for publication or already published in 1 academic journal
4. Certificate of research proportion signed by all authors (In the case of more than one author) must be the work of 50 percent of students.
5. Receipt of publication from the editor (in case of publishing an article in an academic journal) 1 issue.
6. Document showing quartile in the SJR (SCimago Journal Rank) database according to the specified conditions
7. Document showing the name of an academic journal in the Scopus International Database
8. Copy of the front page of Krungthai bank passbook (This is a savings account type only) where the account name is the name of the student only. with certified true copy of 1 copy



มหาวิทยาลัยธรรมศาสตร์
กองบริหารการวิจัย

เกี่ยวกับหน่วยงาน ทุน/รางวัล มาตรฐานด้านการวิจัย ศูนย์แห่งความเป็นเลิศ วารสารวิชาการ กิจกรรม



แฟ้มงานสร้างสรรค์ประเภทการตีพิมพ์บทความวิจัยระดับบัณฑิตศึกษา

- ประกาศมหาวิทยาลัยธรรมศาสตร์ เรื่อง รางวัลสนับสนุนการตีพิมพ์ผลงานทางวิชาการและเผยแพร่งานสร้างสรรค์ประเภทการตีพิมพ์บทความวิจัยระดับบัณฑิตศึกษา พ.ศ. 2565
- ประกาศมหาวิทยาลัยธรรมศาสตร์ เรื่อง หลักเกณฑ์และวิธีการให้รางวัลสนับสนุนการตีพิมพ์ผลงานทางวิชาการและเผยแพร่งานสร้างสรรค์ ประเภทการตีพิมพ์บทความวิจัยระดับบัณฑิตศึกษา (ฉบับที่ 2) พ.ศ. 2566 UPDATE 27/10/2566
- แบบเสนอขอรับรางวัลสนับสนุนการตีพิมพ์ผลงานทางวิชาการและเผยแพร่งานสร้างสรรค์ประเภทการตีพิมพ์บทความวิจัยระดับบัณฑิตศึกษา ปีงบประมาณ 2567 UPDATE 27/10/2566

If you require any information

- Search website: <https://research.tu.ac.th/award>



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- Award for academic publications
- Download Forms
- Announcement

Section 11 Comprehensive Examination, Qualifying Examination, and Foreign Language Examination

Number 45 Comprehensive examination for Master's Degree Program in **Plan A for A2** students shall be in accordance with the following criteria and condition:

- (1) Comprehensive examination may be conducted by way of written or oral examination, or both, according to the criteria stipulated in the Program Specification
- (2) Students must meet the requirement for comprehensive examination according to the Program Specification, and submit a request for comprehensive examination
- (3) Comprehensive examination shall be conducted no more than 3 times per academic year
- (4) Comprehensive examination committee shall be appointed by the Dean with the duty to execute comprehensive examination and render its decision on the examination result
- (5) The letters "P" (Pass) and "N" (Not Pass) shall be given for the examination result
- (6) Students shall take up to 3 times of the comprehensive examination to earn "P" (Pass), unless it is prescribed in the Program Specification to limit the number at less than 3 times. Students who do not pass within the times stipulated above shall be dismissed. Result of each time of the comprehensive examinations shall be recorded in the transcript

Number 46 Qualifying examination for Doctoral Degree Program students shall be conducted in accordance with the following criteria and condition:

- (1) Qualifying examination may be conducted by way of both written and oral examination according to the criteria stipulated in the Program Specification
- (2) Students must meet the requirement for qualifying examination according to the Program Specification, and submit a request for qualifying examination
- (3) Students shall take up to 3 times of the comprehensive examination to earn "P" (Pass), unless it is prescribed in the Program Specification to limit the number at less than 3 times. Students who do not pass within the times stipulated above shall be dismissed. Result of each time of the qualifying examinations shall be recorded in the transcript

Number 48 Students under Master's Degree and Doctoral Degree Programs must earn a "P" (Pass) grade for foreign language competency, as stipulated in the Program Specification, prior to thesis/dissertation examination under either of the following cases:

- (1) Achieve "P" (Pass) for a foreign language course work, according to the criteria prescribed by the Rector by way of a University Announcement
- (2) Submit foreign language test result, according to the criteria prescribed by the Rector by way of a University Announcement
- (3) A non-Thai student whose official language is the language stipulated in the Program Specification
- (4) A student who has graduated from an international study program, using the same language as the foreign language the student is required to pass before graduation, within 2 years from the date of graduation to the date of application for entering to the University

Section 11 Thesis, Dissertation, Thematic Paper, and Independent Study

Number 47 Master's Degree Program students under A1 format, , shall enrol for thesis from the first semester they enter the University. Master's Degree Program students under A2 format, shall enrol to conduct thesis after they have achieved the followings:

(1) the cumulative grade point average of at least 3.00, and have met all qualifications according to the Program criteria. Except in cases where the curriculum specifies a maximum of 12 credits, students are allowed to register for their thesis from the first semester of their studies.

Number 48 Doctoral Degree Program students under format 1, shall enrol for the dissertation from the first semester they enter the University

Doctoral Degree Program students under format 2, shall enrol to conduct the dissertation only when they meet the following qualifications:

(1) The cumulative grade point average of at least 3.00, and have met all qualifications according to the Program criteria

(2) Have received "P" (Pass) for comprehensive examination

Number 49 In any semester in which a student has completed the registration of the full number of credits for thesis, dissertation, or independent study as prescribed by the curriculum, the student shall be required to submit a request to undertake the thesis, dissertation, or independent study examination within that same semester.

Number 50 In an event that a student has completed all credits earned for course work, but is not eligible for enrolment of thesis, dissertation, thematic paper, or an independent study according to Number 47 and Number 48, the student must maintain student status, and pay for status maintenance fee for each semester the enrolment does not take place Maintenance of status shall be done by way of a written request to the Faculty

Number 51 For thesis examination, the Dean shall appoint thesis advisor to advise students on thesis proposal writing

After a student completes his/her thesis proposal writing, the Dean shall appoint a thesis proposal defense committee, comprising no less than 3 members for Master's Degree Program, and no less than 5 for Doctoral Degree Program. Thesis proposal defense committee shall at least consist of thesis advisor who is a University lecturer and experts from outside the University whose qualifications are as prescribed by Office of the Higher Education Commission

The Dean shall appoint thesis examination committee, consisting of members under the previous clause, upon thesis advisor's decision that the student's thesis proposal is ready Appointment of additional committee member or change of thesis examination committee member under the previous clause can be executed only when there is a justifiable reason and necessity

Qualifications of thesis advisor and thesis co-advisor examination committee shall be in accordance with Office of the Higher Education Commission's Graduate Program Standard Criteria

Number 52 The Master's Thesis Proposal Examination Committee shall consist of a chairperson and no fewer than three members in total. The committee shall be appointed from among full-time faculty members or full-time researchers of the university, qualified external experts, and the thesis advisor.

Qualifications of shall be in accordance with Office of the Higher Education Commission's Graduate Program Standard Criteria

Number 53 The Doctoral Dissertation Proposal Examination Committee shall consist of a chairperson and no fewer than five members in total. The committee shall be appointed from among full-time faculty members or full-time researchers of the university, and shall include no fewer than two qualified external experts. The thesis advisor and the co-advisor shall also serve as members of the committee.

Qualifications of shall be in accordance with Office of the Higher Education Commission's Graduate Program Standard Criteria

Number 54 The Thesis Examination Committee may be appointed once the student has completed the thesis and the thesis advisor considers the work ready for examination.

The members of the Thesis Examination Committee shall, in principle, be appointed from among those who served on the Thesis Proposal Examination Committee. However, if there are valid and necessary reasons, it is permissible not to appoint some members from the Proposal Examination Committee and to appoint other qualified individuals in their place.

Qualifications of shall be in accordance with Office of the Higher Education Commission's Graduate Program Standard Criteria

Number 55 Thesis examination must be attended by all thesis examination committee members. The examination shall be postponed if one or more committee members cannot attend. In cases of necessity.

The thesis examination may be conducted via a telecommunication system, unless otherwise specified by the program's regulations.

Number 56 Thesis proposal shall be assessed in 2 levels: S (Satisfactory), and U (Unsatisfactory). To assign "S" for a thesis requires consensus of all thesis examination committee members

Number 62 Format of thesis/dissertation/ thematic paper/independent study paper shall be in accordance with prescription set by the Rector, from a proposal made by Thammasat University Library, by way of a University Announcement

Number 63 Once a student enrolls for thesis/ dissertation/ thematic paper/ independent study, thesis/ dissertation/ thematic paper/ independent study advisor shall assess the student's work progress as deemed appropriate, and report and submit performance evaluation to the Dean at the end of semester to be recorded in the student's academic record by Office of the Registrar for each semester

In an event that there is a necessity and for the sake of thesis/dissertation/thematic paper/independent study proposal writing, the Dean may appoint a co-assessor to work with the advisor in evaluating the progress of student's thesis/ dissertation/ thematic paper/independent study

Criteria for progress assessment of thesis/ dissertation/ thematic paper/independent study shall be in accordance with an announcement of each Faculty or a University Announcement, which shall be made known to the students in advance

Number 64 Assessment result of thesis/ dissertation/ thematic paper/independent study shall be made by assigning either of the following letters:

- (1) **“NP” (No Progress)**, meaning there is no progress, with the credit earned equal to 0 (zero)
- (2) **“U” (Unsatisfactory)**, meaning the student has earned all credits required for the Study Program, but examination result for thesis/ dissertation/ thematic paper/ independent study is “unsatisfactory”
- (3) **“SP” (Satisfactory and Progress)**, meaning there is a progress. Credits earned shall be in accordance with student’s progress for each semester, but not over number of the credits enrolled
- (4) **“S” (Satisfactory)**, meaning the student has earned all credits required for the Study Program, and examination result for thesis/ dissertation/ thematic paper/ independent study is “satisfactory”

Number 65 Students who have been given “NP” twice in a role shall need approval of the advisor or thesis/ dissertation/ thematic paper/ independent study examination committee for his/her enrolment for the next semester

In an event that a leave of absence is approved for the semester following the NP-earned semester, and the student still received NP in the semester after the leave of absence, it is deemed that the student earned “NP” twice in a role

Number 66 In an event that the student has earned NP for progress evaluation of his/her thesis/ dissertation/ thematic paper/ independent study, either of the following actions shall be executed:

- (1) In the case that a thesis/ dissertation/ thematic paper/ independent study proposal defense committee, or a thesis/ dissertation/ thematic paper/ independent study examination committee has not been appointed, thesis/ dissertation/ thematic paper/ independent study advisor shall identify the cause and notify the student
- (2) In the case that a thesis/ dissertation/ thematic paper/ independent study proposal defense committee has already been appointed, the committee shall identify the cause and notify the student
- (3) In the case that a thesis/ dissertation/ thematic paper/ independent study examination committee has already been appointed, the committee shall identify the cause and notify the student

In an event that either student’s or advisor’s expertise, knowledge, and capability is the reason for the letter “NP” earned, or that the topic does not match the student’s interest or aptitude, the Dean, through a proposal of the student, thesis advisor, thesis/ dissertation/ thematic paper/ independent study proposal defense committee, thesis/ dissertation/ thematic paper/ independent study examination committee, or the Graduate Program Director, shall consider either of the following options:

- (1) Change thesis/ dissertation/ thematic paper/ independent study topic
- (2) Change thesis/ dissertation/ thematic paper/ independent study advisor
- (3) Dissolve or change thesis/ dissertation/ thematic paper/ independent study

proposal defense committee, or thesis/ dissertation/ thematic paper/ independent study examination committee

Number 67

Students who received the letters “U” as a result of thesis/ dissertation examination shall be dismissed

Students who received the letters “U” or “F” as a result of thesis/ dissertation/ thematic paper/ independent study examination shall be dismissed

Number 68 Students who pass thesis/ dissertation/ thematic paper/ independent study, regardless of revision condition imposed upon by examination committee, and have completed all credits required in the Program Specification, shall submit a full paper to the Faculty within the next semester. Overall study period shall not exceed the period stipulated in the Program Specification

Section 12 Letter Grades for Academic Evaluation Result

Number 68 Academic evaluation results for each course are divided into 2 types as follows:

(1) Courses with attached points, and are calculated for grade point average, shall be given the following letter grades, definition and attached points:

Letter	Definition	Attached Points
A	Excellent	4.00
A-	Almost Excellent	3.67
B+	Very Good	3.33
B	Good	3.00
B-	Fairly Good	2.67
C+	Almost Good	2.33
C	Fair	2.00
D	Poor	1.00
F	Failed	0

(2) Courses with no attached points, and are not calculated for grade point average, shall be given the following letter grades, definition:

Letter	Definition
P	Pass
N	Not Pass
S	Satisfactory
U	Unsatisfactory
ACC	Accreditation
I	Incomplete
W	Withdraw
AUD	Audit

Number 69 Letters P or N shall be used as academic result for non-credited courses
P is given for 'Pass', and N is given for 'Not Pass'

In cases that a student take an extra-curricular course, the result of grade C or above shall be considered 'P', and a grade below C shall be considered 'N' for that course

Number 70 The assessment results for all courses taken by students must be recorded in the academic transcript, except for foreign language courses. For such courses, the results shall be recorded only when the student receives a grade of "P" (Pass), or when the examination or training is the final session required for the student.

Number 71 Letters S or U shall be used for courses with academic result prescribing 'satisfactory' and 'unsatisfactory'
S is given for 'satisfactory' level, and U is given for 'unsatisfactory' level

Number 72 Letters ACC shall be used for courses from which students wish to be exempted by way of equivalence examinations
ACC is given for credits that are counted toward the degree

Number 73 Letter 'I' shall be temporarily recorded for courses with incomplete academic evaluation

In the case that a student receives a grade of "I" (Incomplete) in any course, the instructor shall complete the assessment and assign a final grade within sixty (60) days from the end of the regular semester, or within thirty (30) days from the end of the summer session.

If the assessment cannot be completed within the specified period due to reasons not attributable to the instructor, the instructor shall assign a final grade based on the student's available examination scores or other forms of academic evaluation.

If, after the expiration of sixty (60) days from the end of the regular semester, or thirty (30) days from the end of the summer session, no action has been taken in accordance with paragraph two, the grade "W" (Withdrawn) shall be recorded.

Number 74 Letter W shall be used in the following cases:

(1) In the case that a student is given 'I', and the course instructor fails to submit student assessment result within 60 days from the last date of a semester, or thirty (30) days from the end of the summer session

(2) In the courses that a student fails to turn up for exams for unavoidable reasons, and receives approval from the Dean or the Rector as the case may be

(3) Approval received for course withdrawal under Number 35 (2) and 35 (3)

(4) Approval received for leave of absence under Number 86(2) and 86(3)

In the case of (2), students shall request for the Dean's approval through course instructor within 10 days from the examination date. If the request is not made within the indicated period of time, and the Dean deems that there is an appropriate reason, the Rector shall be reported for approval

Number 75 Letter 'AUD' shall be used for courses that students wish to audit without being evaluated, and that the students fulfil the required hours of study as stipulated, or the requirements set for the program and course

Students who wish to audit a course must receive permission from Program Director or Graduate Program Director, and course instructor. They are required to pay for a fee at the rate stipulated in the University Announcement on Tuition Fees

Changes from auditing to taking the course for evaluation must be done within 14 days after the opening date of a regular semester or 7 days after the opening date of a summer session, with an approval from the Dean. Such change cannot be made after the aforementioned period of time

Students may not register for credit in courses previously earned letter AUD, except when a student transfer to a new program, and the courses are specified in the new program the student transfer to

Number 76 Credits to be accumulated for Graduate Diploma Program and Master's Degree Program include only those for courses which received a grade C and above, or satisfactory (S) or ACC (Accreditation) only. Both compulsory and elective courses with the grade under C shall always be included in the calculation of cumulative credit loaded, and cumulative grade point average

Number 77 Credits to be accumulated for Graduate Diploma Program and Doctoral's Degree Program include only those for courses which received a grade B and above, or satisfactory (S) or ACC (Accreditation) only. Both compulsory and elective courses with the grade under B shall always be included in the calculation of cumulative credit loaded, and cumulative grade point average

Number 78 In case that a student must retake a course or replace a course with another course, according to the Program Specification, credit earned for the course shall be counted only once.

Section 14 Academic Status

Number 84 Student's academic status shall be assessed from his/her grade point average at the end of a semester or a summer session as follows:

(1) Academic status of a student whose grade point average is no less than 3.00 shall be maintained as normal

(2) A student whose grade point average is less than 3.00 shall be given the Warning

(3) A student whose academic status is the Warning, and receive the grade point average of less than 2.70 in the following semester shall be dismissed

(4) A student whose academic status is the Warning, and receive the grade point average of less than 3.00, but over 2.70 in the following semester, shall be given a Probation status

(5) A student whose academic status is Probation, according to (4), and receive the grade point average of less than 3.00 in the following semester shall be dismissed

Section 15 Leave of Absence

Number 85

In the case where a student has not registered for any courses and wishes to request a leave of absence, the student must submit a formal request to the Dean for approval within thirty (30) days from the end of the semester.

In the case where a student has already completed course registration but the semester has not yet commenced, and the student has valid reasons to request a leave of absence, the student shall submit a request to the Dean for approval. Upon approval by the Dean, the registered courses shall be withdrawn, and any tuition fees already paid shall be refunded.

Upon receiving approval for a leave of absence under paragraph one or paragraph two, the student shall maintain student status and pay the student status maintenance fee at the rate prescribed in the University's Announcement on Tuition and Fees.

Number 86 In the case where a student has already registered for courses and wishes to request a leave of absence, the student shall submit a request to the Dean for approval within the first ten (10) weeks of the regular semester or within the first four (4) weeks of the summer session. Upon approval by the Dean, the following procedures shall be carried out:

(1) In the case where a student requests a leave of absence within the first fourteen (14) days of the regular semester or within the first seven (7) days of the summer session, all registered courses shall be withdrawn.

(2) In the case where a student requests a leave of absence after the period specified in (1), but within the first ten (10) weeks of the regular semester or the first four (4) weeks of the summer session, a grade of "W" (Withdrawn) shall be recorded for all registered courses.

Number 87 In the case where a student has already registered for courses and wishes to request a leave of absence after the deadline specified in Clause 86, but no later than the end of the semester, the student shall submit a request to the Dean for consideration and recommendation to the President for approval. Upon approval by the President, a grade of "W" (Withdrawn) shall be recorded for all registered courses.

Number 88 The faculty must promptly notify the Student Registration Office of the names of students who have been approved for a leave of absence.

Number 89 The duration of a leave of absence shall be counted as part of the total period of study in accordance with Clause 15.

Section 17 Resignation

Number 93 A Student who wishes to resign must submit a request for student resignation to student advisor, or Graduate Program Director, who shall forward to the Dean as the case may be upon the Dean's approval, resignation shall take effect from the day the student submits the resignation form

Number 94 Once the resignation takes effect, courses that have not been graded shall appear as W in the academic record

Section 18 Graduation and Degree Approval

Number 95 Students who are graduating, and are eligible for the University degrees shall possess fitting behaviour for the prestige of the University's degrees, as well as the following qualifications:

A. Graduate Diploma Degree

- (1) Complete all course requirements in a chosen program of study
- (2) Achieve the learning outcomes in accordance with the Qualifications Framework for Graduate Education
- (3) A minimum cumulative grade point average of 3.00
- (4) Have fulfilled all other conditions required by the Faculty and the Program
- (5) Do not owe any debt to the University

B. Master's Degree Program: Plan Academic

- (1) "Completed all required courses according to the program's credit requirements and obtained a cumulative GPA of not less than 3.00 on a 4.00 scale or its equivalent, if applicable."
- (2) Achieve the learning outcomes in accordance with the Qualifications Framework for Graduate Education
- (3) Passed the comprehensive examination, if applicable
- (4) Submitted thesis proposal, and passed the final public oral examination conducted by an appointed committee
- (5) The letter "P" shall be earned for foreign language competency test according to the criteria
- (6) Earned the letter "S" for thesis examination, and submit complete thesis paper according to stipulation set in the University Announcement on Thesis, Dissertation, Thematic paper, and Independent Study
- 7) Thesis or part of the thesis shall be published, or at least be accepted to be published in a recognized international journal according to the criteria set in the Announcement of Office of the Higher Education Commission on Dissemination of Academic Papers. The thesis or a portion thereof has been published, accepted for publication, or at minimum, disseminated as an academic article, innovation, invention, or other scholarly output that is publicly accessible, in accordance with the regulations and announcement approved by the University Council.
- 8) Complete all course requirements in a chosen program of study
- 9) Do not owe any debt to the University

E. Doctoral Degree: Scheme 1 Academic

- (1) Passed Qualifying Examination
- (2) Achieve the learning outcomes in accordance with the Qualifications Framework for Graduate Education
- (3) Submitted dissertation proposal, and passed the final public oral examination conducted by a committee appointed by the faculty
- (4) The letter "P" shall be earned for foreign language competency test according to the criteria prescribed
- (5) Earned the letter "S" for dissertation examination, and submitted full dissertation paper according to the stipulation set in the University Announcement on Thesis, Dissertation, Thematic Paper, and Independent Study
- (6) At least 2 articles of dissertation paper or part of the dissertation shall be published, or at least be accepted to be published in a recognized international journal according to the criteria set in the Announcement of Office of the Higher Education Commission on Dissemination of Academic Papers, Alternatively, the thesis or a part thereof must be published or at least accepted for publication in at least one international academic

(7) journal recognized by the Commission on Higher Education, and must constitute an innovative or creative work that can be utilized for commercial, socio-economic purposes in at least one instance, or has been granted at least one patent.

(8) Have complied with other conditions set forth by the Faculty and Program Specification

(9) Do not owe any debt to the University

Section 21 Termination and Reinstatement of Student Status

Termination of student status shall be executed in the following cases:

- (1) Have been conferred with a degree
- (2) Do not meet qualifications or possess prohibited characteristics stipulated in Number 20
- (3) Be dismissed
- (4) Failure to complete study within the period stipulated in the Regulation or Program Specification
- (5) Resignation
- (6) Have been dismissed for serious disciplinary causes
- (7) Death

Number 101 For student whose status has been terminated according to Number 31 for no more than 1 year after the termination date, the Rector may approve reinstatement of the student to the same program.

In the case of student reinstatement under clause 1, earlier termination period shall be deemed the leave of absence period. In doing so, the student shall pay for status maintenance fee, and any other fees for the semesters deemed leave of absence period

Number 102 For student whose status has been terminated due to resignation for no more than 1 semester after the resignation date, the Rector may approve reinstatement of the student to the same program

Clause 2 under Number 101 shall be applied mutatis mutandis to clause 1

Number 103 Leave of absence period under Number 101 and Number 102 shall be counted as study period according to Number 15

Thammasat University Graduate Studies Regulation 2568 B.E.



Scan code

For more information Link: <https://www.econ.tu.ac.th/en/phd-level/international-project/news/1119>

Thammasat University Regulations on Student Discipline, B.E. 2568 (2025)

For more information **Link:** <https://shorturl.asia/3bWkj>

Thammasat University Announcement on Thesis Publication Requirements for Graduation of Master's or Doctoral Degree Students 2026 (B.E. 2569)

For more information **Link:** <https://shorturl.asia/TyhXB>

Thesis Requirements MSc Program

1) Thesis Preparation

1.1 A student is eligible to register for thesis credits after completing the coursework as specified by the program, which includes having completed no fewer than two semesters or accumulated at least 12 credits with a cumulative GPA of no less than 3.00.

1.2 The thesis must be written in English.

1.3 After registering for the thesis, the student must submit a thesis proposal to the Administrative Committee of the Master of Science Program in Occupational Health and Environmental Health (International Program).

The Dean of the Faculty of Public Health shall then appoint a thesis advisor and a thesis committee comprising no fewer than three members. The committee will provide academic guidance and conduct both the thesis proposal defense and the final thesis defense.

1.4 The qualifications of the thesis advisor shall comply with the graduate program standards set by the Office of the Permanent Secretary for Higher Education, Science, Research and Innovation

2) Thesis Examination

2.1 Thesis examiners must meet the qualifications stipulated by the graduate program standards of the Office of the Permanent Secretary for Higher Education, Science, Research and Innovation.

2.2 The student must pass the required foreign language examination before being eligible to defend the thesis.

2.3 The thesis examination must be conducted in accordance with Thammasat University's regulations and rules. To earn a passing grade of "S," the thesis must receive unanimous approval from the thesis examination committee.

Qualifications of Thesis Examination Committee: MSc Program

The thesis examination committee shall consist of faculty members from the academic program and at least one qualified external expert from outside the higher education institution. The total number of examiners, including full-time faculty or full-time researchers, must be no fewer than three (3) members.

The Chair of the Examination Committee must not be the student's principal advisor or co-advisor.

All thesis examiners must possess the following qualifications:

Educational Qualifications – Must hold a doctoral degree or equivalent in a field related to the thesis topic.

Professional Qualifications – Must have academic or research experience relevant to the student's thesis area.

Scholarly Contributions – Must have published academic work or research that demonstrates expertise in the subject area, as required by the graduate program standards and regulations.

1) For Full-time Program Faculty Members, Full-time Faculty, or Full-time Researchers

They must meet the following qualifications:

- Hold a doctoral degree or equivalent,
- or hold at least a master's degree or equivalent with the academic rank of Associate Professor or equivalent.
- Have produced academic works that are not part of their own degree studies.
- Have published at least three (3) scholarly works within the past five (5) years, in accordance with the criteria used for evaluating academic positions.
- At least one (1) of these works must be research-based.

2) For External Experts

They must meet the following qualifications:

- Hold a doctoral degree or equivalent in a relevant field.
- Have published at least five (5) scholarly works that are directly related or relevant to the thesis topic.
- These publications must have appeared in recognized academic journals indexed in reputable databases.

Exception for External Experts Without the Standard Academic Qualifications and Publications

In cases where an external expert does not possess the academic qualifications and scholarly publications as specified above, the individual must:

- Be highly experienced and widely recognized for their expertise and professional accomplishments in a field that is directly related or relevant to the thesis topic; and
- Receive formal approval from the University Council of the respective higher education institution.



Request Form

Thesis _____ Examination and Committees Appointment
MSc Program in Occupational and Environmental Health Program
(International)
Faculty of Public Health, Thammasat University

For student

Name (Mr./Mrs./Ms.) _____

Student ID _____ ☐ MSc.

Telephone _____ E-mail _____

I would like to take an examination of Thesis _____ examination, entitled

English Title: _____

Thai Title: _____

Please Attached Documents in email: edu.inter@fph.tu.ac.th

Required be ready for Thesis _____ Examination.

1. Request Form Thesis Examination

2. Thesis files both docx. And .PDF

3. Plagiarism the overall similarity index of the complete thesis shall not exceed 20 percent

Exam Date _____ **Time** _____

☐ Request Exam: Onsite at Piyachart Building, room no. _____

☐ Request Exam: Online by Zoom Cloud Meetings

(This request form must be submitted at least 14 working days before the examination date)

(Student's Signature) _____

(_____)

Date _____ / _____ / _____

Note: 1. Examination place will be identified 3 working days after submitting the request form.

2. Examination committee invitation letter (If needed) will be available 3 working days after submitting the request form.

3. Student must give Invitation Letters and Proposal to examination committees **at least 7-14 Days before Examination date.**

❖Request for approval and appointment of the Thesis_____ Examination Committee

To Program Administrative Committee Chairman

I, the Thesis Adviser of (Mr./Mrs./Ms.) have examined the Thesis_____ of student, and have found that it has fulfilled the requirement. With my approval for the student to take the _____ Exam and I hereby nominate the Examination committees of members as following lists.

Examination committee should appoint the committee at least 3 persons below:

2.1) Examination committee (Chairman)

(_____)

2.2) Examination committee (Advisor)

(_____)

2.3) Examination committee (Co-Advisor, If any)

(_____)

2.4) External committee

(_____)

Advisor's signature

(_____)

Date _____ / _____ / _____

Note 1. Examination Committee All the committee members must hold a Ph.D. or equivalent or holding an academic position at least an Associate Professor in that field or related field, and must have the experience in research that is not a part of the education for the degree.

2. Thesis _____ Examination Committees must not be less than 5persons (Ph.D.) and 3 persons (M.Sc.) including

Examination committee should appoint the committee at least 3 persons below:

2.1) Examination committee (Chairman)

2.2) Examination committee (Advisor)

2.3) Examination committee (Co-Advisor, If any)

2.4) External committee

Dissertation Requirements PhD Program

1) Dissertation Preparation

- 1.1 Students may register for the thesis from the first semester of enrollment.
- 1.2 The thesis must be written in English.
- 1.3 After registering for the thesis, students must submit their Dissertation proposal to the Program Committee of the Doctor of Philosophy Program in Occupational Health and Environmental Health (International Program).
The Dean of the Faculty of Public Health shall then appoint a Dissertation advisor and a Dissertation committee consisting of no fewer than five (5) members.
The committee shall guide the student and conduct both the thesis proposal defense and the final thesis examination.
- 1.4 Dissertation advisors must meet the qualifications as stipulated in the Graduate Program Standards issued by the Office of the Higher Education, Science, Research and Innovation.

2) Thesis Examination

- 2.1 Dissertation committee must meet the qualifications outlined in in the Graduate Program Standards issued by the Office of the Higher Education, Science, Research and Innovation
- 2.2 Students may proceed to the Dissertation examination only after passing both the **foreign language examination** and the **qualification examination**.
- 2.3 The thesis examination must be conducted in accordance with the **regulations of Thammasat University**. To receive a passing grade of “S” (Satisfactory), the student must receive **unanimous approval** from all thesis committee members.

3) Qualification Examination

- 3.1 Students are eligible to take the **qualification examination** from the **first semester** of enrollment.
- 3.2 The **Faculty of Public Health** will administer the qualification examination, which consists of both **written** and **oral components, three times per academic year**. The examination committee shall be appointed by the **Dean of the Faculty of Public Health**.
- 3.3 Students must obtain a “P” (Pass) within **three attempts**. Failure to do so will result in **termination of student status**. All examination results will be **recorded in the academic transcript**.

Qualifications of Dissertation Examination Committee: PhD Program

The Dissertation examination committee must consist of:

Program faculty members, which may include full-time faculty or full-time researchers;

- **At least two (2) external experts** from outside the higher education institution;
- **A minimum total of five (5) members.**

The **Chair of the Examination Committee** must be an **external expert** (i.e., not affiliated with the institution offering the program).

All thesis examiners must possess the appropriate **academic qualifications, professional expertise**, and a record of **scholarly publications**, as specified below:

For full-time program faculty, full-time faculty, or full-time researchers:

- Must hold a **doctoral degree or equivalent**, or at minimum a **master's degree with the academic rank of Associate Professor or equivalent**.
- Must have published **at least three (3) scholarly works**, not part of their own academic degree, within the **past five (5) years**, in accordance with academic appointment criteria.
- **At least one (1)** of the publications must be **research-based**

For external experts:

- Must hold a **doctoral degree or equivalent**.
- Must have published **at least five (5) scholarly works** that are **directly related or relevant to the thesis topic**, in **recognized academic journals indexed in reputable databases**.

Exception for external experts without standard academic qualifications:

- The expert must have **extensive experience and widely recognized expertise** in a field directly related or relevant to the thesis topic.
- Such appointment requires **formal approval from the University Council** of the respective higher education institution.

1) For Program Faculty Members, Full-time Faculty, or Full-time Researchers

They must meet the following qualifications:

- Hold a **doctoral degree or equivalent**, or at minimum, a **master's degree or equivalent** with the academic rank of **Associate Professor or equivalent**;
- Have produced **research-based academic works** that are **not part of their own degree studies**;
- Have had at least **three (3) research publications** published within the **past five (5) years**, in accordance with the criteria used for appointment to academic positions in higher education institutions.

2) For External Experts

An external expert must meet the following qualifications:

- Hold a **doctoral degree or equivalent**;
- Have no fewer than ten (10) **scholarly publications** that have been published in **recognized academic journals indexed in reputable databases**;
- The publications must be **directly related or relevant to the thesis topic**.

In cases where an external expert does not possess the academic qualifications and scholarly publications as specified above, the individual must:

- Be highly experienced and widely recognized for their expertise and professional accomplishments in a field that is directly related or relevant to the thesis topic; and

Receive formal approval from the University Council of the respective higher education institution

PhD Program: Appointment Thesis proposal examination committee



Request Form

**Dissertation _____ Examination and Committees Appointment
MSc Program in Occupational and Environmental Health Program
(International)**

Faculty of Public Health, Thammasat University

For student

Name (Mr./Mrs./Ms.) _____

Student ID _____ ☐ PhD

Telephone _____ E-mail _____

I would like to take an examination of Dissertation _____ examination, entitled

English Title: _____

Thai Title: _____

Please Attached Documents in email: edu.inter@fph.tu.ac.th

Required be ready for Dissertation _____ Examination.

1. Request Form Thesis Examination
2. Thesis files both docx. And .PDF
3. Plagiarism the overall similarity index of the complete thesis shall not exceed 20 percent

Exam Date _____ **Time** _____

☐ Request Exam: Onsite at Piyachart Building, room no. _____

☐ Request Exam: Online by Zoom Cloud Meetings

(This request form must be submitted at least 14 working days before the examination date)

(Student's Signature) _____

(_____)

Date _____ / _____ / _____

Note: 1. Examination place will be identified 3 working days after submitting the request form.

2. Examination committee invitation letter (If needed) will be available 3 working days after submitting the request form.

3. Student must give Invitation Letters and Proposal to examination committees **at least 7-14 Days before Examination date.**

❖ **Request for approval and appointment of the Dissertation _____ Examination Committee**

To Program Administrative Committee Chairman

I, the Thesis Adviser of (Mr./Mrs./Ms.) have examined the Dissertation ____ of student, and have found that it has fulfilled the requirement. With my approval for the student to take the ____ Exam and I hereby nominate the Examination committees of members as following lists.

Examination committee should appoint the committee at least 5 persons below:

2.1) Examination committee (Chairman should external committee)

(_____)

2.2) Examination committee (Advisor)

(_____)

2.3) Examination committee (Co-Advisor If any, committee)

(_____)

2.4) Examination committee (committee, If any)

(_____)

2.5) Examination committee (external committee)

(_____)

Advisor's signature

(_____)

Date ____/____/____

Note 1. Examination Committee All the committee members must hold a Ph.D. or equivalent or holding an academic position at least an Associate Professor in that field or related field, and must have the experience in research that is not a part of the education for the degree.

2. Thesis _____ Examination Committees must not be less than 5 persons (Ph.D.) and 3 persons (M.Sc.) including

Examination committee should appoint the committee at least 5 persons below:

2.1) Examination committee (Chairman should external committee)

2.2) Examination committee (Advisor)

2.3) Examination committee (Co-Advisor If any, committee)

2.4) Examination committee (committee, If any)

2.5) Examination committee (external committee)

Qualification of Examination committee

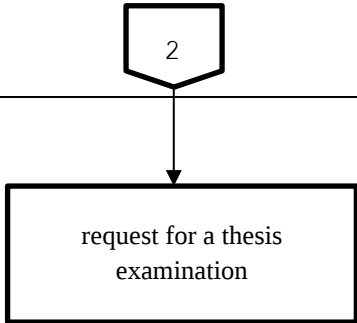
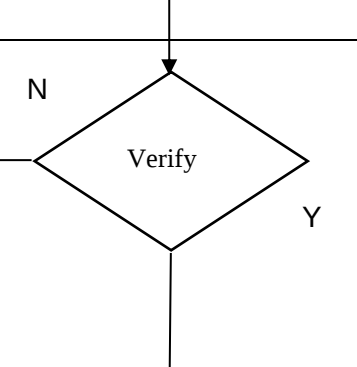
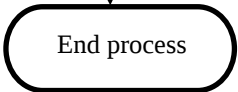
Persons	Qualification	Responsibility
1. Advisor	1. Must be a full-time Lecturer 2. PhD Degree or Master Degree + Assoc. Prof 3. Academic work > 3 work in duration 5 year (Research 1> research) 4. In case new lecturer Ph.D. degree must have academic work > 1 work in duration 2 years or > 2 works in duration 4 years or >3 works in duration 5 years	- Consider the ability of students to conduct research for their thesis. Knowledge of content related to research subject, ability to present Works in both speaking and writing as well as being quick and witty in answering questions. - Follow up and supervise the preparation of the thesis paper and data sheet in accordance with the resolution of the Thesis Examination Committee.
2. Co-advisor	1. Full time lecturer 2. Degree or Master Degree + Assoc. Prof 3. Academic work > 3 work in duration 5 year (Research 1> research) 4. In case new lecturer Ph.D. degree must have academic work > 1 work in duration 2 years or > 2 works in duration 4 years or > 3 works in duration 5 years	- Consider the ability of students to conduct research for their thesis. Knowledge of content related to research subject presentation ability Works in both speaking and writing as well as being quick and witty in answering questions
3. External committee, in case of university Lecturer	1. Ph.D. Degree 2. Academic was published in national > 10 publish 3. In case there is no qualifications and work according to the criteria, must have a very high experience corresponding to the topic of the thesis/independent research + let the council notify it as an expert and notify the OHEC for acknowledgment	- Consider the ability of students to conduct research for their thesis. Knowledge of content related to research subject
4. External committee, in case of civil servant	1. Has a high academic works and experience in the topic of thesis 2. Holding a position of Special Specialist (C8 or equivalent, Asst. Prof.)	- Consider the ability of students to conduct research for their thesis. Knowledge of content related to research subject presentation ability works in both speaking and writing as well as being quick and witty in answering questions
<i>The total number of committees must be > 3 persons.</i>	The examination chairman must not be the principal advisor or co - advisor	

Experts examine research instruments

<i>Persons</i>	Qualification
1. Lecturers	1.1 full time lecturer in programs or full-time lecturer in the university 1.2 have academic research corresponding to the topic of the thesis
2. External experts	2.1 Has a high academic works and experience in the topic of thesis 2.2 Holding a position of Special Specialist (C6.)

Requisition/Flows for Thesis Progress and Thesis Examination

No	Process	Workflow Steps	time	Responsible person	Required documents
	<pre> graph TD Start([Start]) --> Inform[Inform study plan and regulation] Inform --> Follow[Follow up progress] Follow --> Recheck[Recheck documents] Recheck --> Complete{Complete} Complete -- N --> Follow Complete -- Y --> Email[Circulate an email] Email --> End[/2/] </pre>				
1	Inform study plan and regulation	1. Inform study plan and regulation	1 hr	1. Program chairs committee 2. Educator 3. students	1. Thammasat University Graduate Studies B.E. 2568 2. Student manual 3. Announcements on the Graduation Requirements
2	Follow up progress	1. Supervise and monitor students through thesis progress report activities	3 hr	1. Advisor 2. Educator 3. students	1. Progress report form and Power point 2. General request form 3. Agenda
3	Recheck documents	1. Recheck documents	1 day	1. Educator 2. students	1. Progress report form and Power point 2. General request form 3. Agenda
4	Complete	1. Incomplete student must revise documents 2. Advisor must approve by sign 2. Complete staff offer to the curriculum committee consider	3 days	1. Educator 2. Academic Advisor/ Thesis Advisor 3. The curriculum committee	4. Publication Form for review Academic Publications
5	Circulate an email	1. Circulate an email to inform the curriculum committee for acknowledgment	1 day		
6	2				

No	Process	Workflow Steps	time	Responsible person	Required documents
					
7	request for a thesis examination	1. Notify students of the regulation thesis examination 2. remind students of the graduation requirements via email	30 min	1. Educator 2. Advisor 3. students	1. Thammasat University Graduate Studies B.E. 2568 2. Student manual 3. Announcements on the Graduation Requirements 4. thesis examination form
8	Request for acceptance letter for academic publication	1. Notify students and advisors of the regulation of academic publication	30 min	1. Educator 2. Advisor 3. students	1. Publication Form for review academic publications 2. Acceptance letter for academic publication
9	proof of publication acceptance	1. Verify the proof of publication acceptance by the international academic journal databases such as SJR and SCOPUS	1 day	1. Educator 2. Advisor 3. students	1. Acceptance letter for academic publication 2. TQF-2
10		1. If the publication acceptance meets graduation requirements, the student may proceed with graduation notification. 2. If the publication acceptance proof does not meet requirements, notify the advisor for review and correction.	1 day		
11	Notify graduation / Request degree approval	1. Notify graduation upon meeting the qualification criteria. 2. Verify academic results. 3. Proceed with the degree approval request.	7 days	1. Educator 2. Deputy Dean for Graduate Studies and Research 3. Dean	1. Transcript 2. Acceptance letter for academic publication
		Process finalized			

APPENDIX

APPENDIX A

Course Description MSc Program

OE661 Occupational and Environmental Health Seminar 1 (1-0-4)

Enhancing academic skills of the students; improving their reading, writing, and presenting skills through practices of identifying and selecting literature related to occupational and environmental health; critically thinking and reviewing literature; summarizing and presenting findings; preparing them for entering disciplinary conversations

OE601 Statistics and Research Methodology 3 (3-0-9)

Research principles and methodology; problem identification, research design; formulation of hypotheses and objectives; technology for information retrieval and literature review; development and validation of research instruments; data collection; statistical principles; error theory; sampling methods and sample size calculations; hypothesis testing and estimation through the hands-on use of a statistical software package; data management; analysis of descriptive and inferential statistics; ethics in research; report writing; writing for publication; program for referencing and plagiarism detection; data visualization; and research findings presentation

OE611 Occupational and Environmental Health Epidemiology 3 (3-0-9)

Concepts and principles of epidemiology; study designs and epidemiological methods; relationships between environmental exposures and occupational health problems related to illnesses, deaths, and accidents; risk factors for occupational and environmental diseases; application of epidemiological methods in occupational and environmental health; utilization of epidemiological methods and data for environmental and health risk assessment; epidemiological surveillance

OE631 Future trend in Occupational and Environmental Health 3 (3-0-9)

Conceptual framework of health; determinants of health; environmental and occupational health hazards; causes of illnesses resulting from environmental and occupational impacts; a holistic conceptual framework linking occupational and environmental health exposures; the occurrence of diseases or health deterioration; methods for implementation of occupational and environmental prevention and control; future trends in occupational and environmental health; future industries; data science; digital technology in data analysis and prediction; climate change; ISO 14064 Greenhouse Gas; sustainable development goals; field visit.

OE621 Occupational and Environmental Health Toxicology 3 (3-0-9)

Principles of toxicology; toxicants/chemicals in industrial and environmental settings; transformation, fate and bioaccumulation of toxicants in environments; route of exposure; dose–response relationship; toxicokinetic; target organ toxicity; cancer and mutation; toxicity testing and toxicity prediction methods; biomarker and bioindicators; role of toxicity for environmental and health risk assessment and environmental health monitoring and surveillance; integration risk management (socioeconomic, technique, public policy and other factors)

OE632 Occupational and Environmental Health Sampling and Analysis 3 (2-3-7)

Principles, techniques, strategies of monitoring, sampling and analysis of physical, chemical, biological agents in workplace atmospheres and various environmental matrices: air, water, soil; equipment, instrument, methodologies, standard methods, quality assurance and quality control in monitoring, sampling and analysis of occupational and environmental health agents; interpretation of sampling and analysis results; laboratory practices

OE633 Workplace Exposure Assessment and Control 3 (3-0-9)

Principle and strategies of workplace exposure assessment for physical, chemical and biological agents; basic characterization of workplace, workforce and environmental agents; methods and technique for qualitative and quantitative exposure assessment; defining or selecting occupational exposure limits (OEL); establishing Similar Exposure Group (SEG); criteria for exposure assessment; statistical tools for quantitative exposure assessment; workplace exposure controls, engineering and administrative control measures; technologies and innovations involving occupational exposure assessment and control

OE651 Environmental Health and Technology 3 (3-0-9)

Important and evolution of technology; type of technology; level of technology; relation of technology and innovation; relation of technology and science; concept of technology utilization for environmental health; using technology and innovation for monitoring, analysing, assessing environmental quality in air, water, and addressing environmental health issues; using geographic information systems and artificial intelligence for analysing and managing environmental health data; creating health-promoting and sustainable environments for communities.

OE634 Risk Assessment and Management of Hazardous Substance 3 (3-0-9)

Concept and principle of risk assessment, risk analysis and risk management of hazard within a workplace; risk characterization in occupational and environmental health under the general situation or emergency case; assessment and linkage among source, pathway and receptor; risk management such as recommendation of control measure and policy, monitoring, health surveillance and risk communication to the receptor, relevant organizations and stakeholder

OE635 Air Pollution and Control 3 (3-0-9)

Problems and impacts of air pollution; major sources of air pollution; the dispersion of pollutants in the atmosphere; air pollutants and global climate; climate change; air pollution control; air quality monitoring; air quality modelling; principles and methods for improving air quality; relevant laws and regulations; various measures for managing air pollution from industrial operations and other activities; case studies and current issues related to air pollution problems and management in different countries

OE636 Indoor Air Quality and Control**3 (3-0-9)**

Problems of indoor air quality in various types of buildings such as hospitals, hotels, residences, and workplaces; sources of indoor air quality problems; indoor air problems recognition; management and control of problems; principles of ventilation used in industrial settings; dilution and local exhaust ventilation; ventilation in confined spaces and buildings; application of engineering knowledge in selecting and designing ventilation systems; inspection of ventilation systems; air pollution control systems.

OE641 Safety, Health and Environmental Management**3 (3-0-9)**

Basic knowledge, principles and management systems of occupational health and safety standards of the country; occupational health and safety management under international standard ISO 45001; environmental management system standard ISO 14001; requirements and guidelines related to safety operations; methods and procedures for physical examination of workers; work environment inspections; risk assessments; hazard control and improvement and good practices of environmental health management with focus on a healthy and safe environment, and reduction and elimination of sources and causes of hazards; national standards on occupational health and safety, and related international rules and regulations.

OE642 Human Factors and Ergonomics**3 (3-0-9)**

Principles and concepts of human factors and ergonomics in occupational health and safety biomechanics; principles interactions between humans, machines, and the environment; mechanisms of bodily responses and health effect work, time, and motion analysis; the application of various models designing and improving workstations to align with human work capabilities; ergonomic risk assessments in the workplace related laws and standards; application of ergonomic technologies to solve problems in occupational health and safety

OE652 Environmental Health Impact Assessment**3 (3-0-9)**

Concepts and important of environmental health impact assessment environmental; implementation of EHIA in Thailand and overseas; law and regulation about EHIA; relation of environmental and health; determinants of health; stakeholder analysis; steps of EHIA; screening; public scoping; assessing, types of impact; scientific, epidemiology, socials and economic tools of impact assessment; mitigation and monitoring; EHIA report writing; report public review; public participation; policy and public influencing

OE653 Sustainable Waste Management**3 (3-0-9)**

Scientific principles of environmental issues and waste management practices; current policies and practices on the waste and resource management; evaluation of the need for creating better waste management systems; minimizing the carbon footprints in the environment and toward achieving sustainable development goals; resource scarcity and environmental pressures; conceptual framework of sustainable waste management and technologies; emerging policies and waste management technologies regarding sustainable waste management; stakeholders analysis of sustainable waste management system; life cycle assessment of sustainable waste management; application of basic concepts regarding sustainable waste management in a real-world setting including waste minimization; 3R (reduce, reuse, and recycle); circular economy; sustainable consumption and production, and waste-to-energy

OE654 Integrated Water and Wastewater Management**3 (3-0-9)**

Water and wastewater management from a health impact perspective; the relationship between water and wastewater management and the environment; the alignment of water and wastewater management with sustainable development goals; laws, regulations, standards, and plans for water and wastewater management in Thailand and internationally; the evaluation and monitoring of water quality and water pollution; the analysis of situations and trends related to water and wastewater issues such as water balance, water scarcity index, water quality index; risk assessments of water resources and water security; the analysis of processes involving significant water use (hotspot); the conceptual framework for integrated water management; tools and technologies for integrated water management; water accounting; water resource conservation; maximizing water use efficiency; reducing water usage and reusing water to minimize wastewater generation; clean technology; the principles of the circular economy; community participation; water management under disasters and climate change

OE655 Disaster Management**3 (3-0-9)**

Principles of disaster management such as planning, preparedness, response, recovery and rehabilitation; disaster management when disaster occurs; key components of management such as risks, accidents and environment; identifying, assessing, emergency planning and managing risks that may affect businesses, organizations and the environment; developing skills in disaster management; analysing potential impacts; effective prevention and response

OE671 Entrepreneurial Skills in Occupational and Environmental Health**3 (3-0-9)**

Developing entrepreneurial skills in occupational and environmental health; creating healthy and sustainable work environments; addressing emerging challenges in occupational and environmental health; safety management, regulatory compliance, and sustainable practices; applying entrepreneurial thinking to health programs and businesses; improving public health outcomes and promoting workplace safety; occupational and environmental sustainability through innovative solutions

OE672 Digital Skills for Designing Innovations in Occupational and Environmental Health**3 (3-0-9)**

Development of digital skills for innovation in occupational and environmental health; application of digital tools for designing health and safety solutions; use of data analysis and digital technologies to address health and environmental challenges; integration of AI and digital solutions in occupational and environmental health; enhancing workplace safety through digital innovation; creating sustainable and health-promoting environments using digital tools; applying digital technologies for monitoring and improving public health outcomes

OE800 Thesis**12 Credits**

Identify interesting issues and present new innovations related to occupational and environmental health; conduct research with ethical standards; collect data, analyse, interpret research findings, and prepare reports; present research reports; disseminate research findings in journals or academic publications, or present at academic conferences

APPENDIX A

Course Description PhD Program

OE661 Occupational and Environmental Health Seminar 1 (1-0-4)

Enhancing academic skills of the students; improving their reading, writing, and presenting skills through practices of identifying and selecting literature related to occupational and environmental health; critically thinking and reviewing literature; summarizing and presenting findings; preparing them for entering disciplinary conversations

OE662 Thesis – Seminar - 1 1 (0-2-4)

Review of the literature related to the student's dissertation topic; selection of relevant research articles and explanation of sources, research methods, and key research findings for development of the dissertation topic; presentation for discussion in seminars

OE663 Thesis – Seminar – 2 1 (0-2-4)

Review of the literature related to the student's dissertation topic; selection of relevant research articles and explanation of sources, research methods, and key research findings for developing research questions, designing the research and designing the conceptual framework for the dissertation; presentation for discussion in seminars

OE664 Thesis – Seminar – 3 1 (0-2-4)

Review of the literature related to the student's dissertation topic; selection of relevant research articles and explanation of sources, research methods, and key research findings in depth for developing the research methodology; writing detailed research proposals and presenting them for discussion in seminars; for students who have passed the proposal defense, presenting their research progress and findings

OE601 Statistics and Research Methodology 3 (3-0-9)

Research principles and methodology; problem identification, research design; formulation of hypotheses and objectives; technology for information retrieval and literature review; development and validation of research instruments; data collection; statistical principles; error theory; sampling methods and sample size calculations; hypothesis testing and estimation through the hands-on use of a statistical software package; data management; analysis of descriptive and inferential statistics; ethics in research; report writing; writing for publication; program for referencing and plagiarism detection; data visualization; and research findings presentation

OE611 Occupational and Environmental Health Epidemiology 3 (3-0-9)

Concepts and principles of epidemiology; study designs and epidemiological methods: relationships between environmental exposures and occupational health problems related to illnesses, deaths, and accidents; risk factors for occupational and environmental diseases; application of epidemiological methods in occupational and environmental health; utilization of epidemiological methods and data for environmental and health risk assessment; epidemiological surveillance

OE621 Occupational and Environmental Health Toxicology**3 (3-0-9)**

Principles of toxicology; toxicants/chemicals in industrial and environmental settings; transformation, fate and bioaccumulation of toxicants in environments; route of exposure; dose–response relationship; toxicokinetic; target organ toxicity; cancer and mutation; toxicity testing and toxicity prediction methods; biomarker and bioindicators; role of toxicity for environmental and health risk assessment and environmental health monitoring and surveillance; integration risk management (socioeconomic, technique, public policy and other factors)

OE631 Future trend in Occupational and Environmental Health**3 (3-0-9)**

Conceptual framework of health; determinants of health; environmental and occupational health hazards; causes of illnesses resulting from environmental and occupational impacts; a holistic conceptual framework linking occupational and environmental health exposures; the occurrence of diseases or health deterioration; methods for implementation of occupational and environmental prevention and control; future trends in occupational and environmental health; future industries; data science; digital technology in data analysis and prediction; climate change; ISO 14064 Greenhouse Gas; sustainable development goals; field visit.

OE901 Thesis**48 Credits**

Identify interesting issues and present new innovations in occupational health and environmental health; conducting research ethically; data collection; in-depth data analysis; translating research outcomes into new knowledge that can address occupational health or environmental health problems; preparing reports; presenting research reports; publishing research findings in internationally recognized academic journals or publications

Section 1

Organization of the student manual

Organization of the student manual

Section 1: Introduction

This section provides information about the key members of staff you will work closely with during your program.

Section 2: Key stages of your Ph.D. or M.Sc. programs

This section highlights the important stages of the M.Sc. and Ph.D. process and provides information to help you complete each milestone.

Section 3: Progress Forms

During the course of your studies you will have a number of informal meetings with your thesis advisor. There are also a series of formal meetings between you and Program committee for the progress of your study. This section explains the schedule of these meetings and includes the record forms that must be completed after each meeting. Copies of these record forms must be submitted to the program coordinator.

Key Contacts:

As a graduate student, the key members of staff who will guide you through your degree are:

Program Committee

Program committee is responsible for managing the program, approving of research projects for students, monitoring students' progress, and assigning academic advisors to students.

Academic advisor:

The academic advisor is responsible for providing students with academic support and should be a contact point of the student. All students are allocated a member of staff who act as advisors. The academic advisor should be kept up to date with the student's progression through the program. **Therefore, academic advisors and students should meet at least twice a month. Students are requested to submit the progress report of your study to academic advisors once a month.**

The role of the academic advisor is not disturbed interacting about thesis matter between student and thesis advisor. However, if a student wishes to discuss matters, whether academic or otherwise, with another faculty member, an advisor will be available.

Thesis advisor

The responsibilities of a thesis advisor include: giving guidance about the nature of research and expected standard; planning of research program; and advising relevant literature and other sources of information. The relationship between a student and his/her advisor is of central importance. Both students and advisors are responsible to ensure that the theses are completed within the prescribed period of the course. Advisors and students should present their expectations of each other at their first meeting in order to minimize the risks and problems of misunderstanding, inadequate supervision, and unsatisfactory work.

The Educational Service Section office of Faculty of Public Health (International Program)

The Educational Service Section office co-ordinates Graduate education and all activities and is a focal point for all issues related to Graduate education, where the information about Master and Ph.D. programs are available (e.g., registration, training opportunities, interruptions, extensions, thesis submission and examination process).

Table 1 Program Committee and contact

The OEH program committee	Contact
1. Associate Professor Chalermchai Chaikittiporn, Dr.P.H.	Email: cchaikittiporn@gmail.com chalermchai.c@fph.tu.ac.th Mobile: 081-9846-402
2. Associate Professor Sasitorn Taptagaporn, Ph.D.	Email: sasitapp@gmail.com sasitorn.t@fph.tu.ac.th Mobile: 089-8219-051
3. Associate Professor Thongchai Kanabkaew, D.Eng.	Email: kthongchai@hotmail.com thongchai.k@fph.tu.ac.th Mobile: 084-058-8372
4. Associate Professor Saowanee Norkaew, Ph.D.	Email: saowanee.n@fph.tu.ac.th Mobile: 091-465-4263
5. Associate Professor Pirom Noisumdaeng, Ph.D.	Email: pirom.n@fph.tu.ac.th Mobile:087-019-4013
6. Assistant Professor Li Liang, Ph.D.	Email: liang.li@fph.tu.ac.th Mobile: 089-049-0050
7. Assistant Professor Soisuda Kesornthong, Ph.D.	Email: k.soisuda@fph.tu.ac.th Mobile: 089-5343-223
8. Assistant Professor Kanjana Changkaew, Ph.D.	Email: kanjana.c@fph.tu.ac.th Mobile: 092-323-6545
9. Assistant Professor Dr. Ekarat Sombatsawat, Ph.D.	Email: ekarat.s@fph.tu.ac.th Mobile: 086-255-4736
10. Aj. Supat Wangwongwatana, Ph.D.	Email: supat.w@fph.tu.ac.th Mobile: 081-938-8019
11. Aj. Somchint Pilouk, Ph.D.	Email: somchint.tu@fph.tu.ac.th Mobile: 092-295-5589
12. Aj. Wiyada Nilkarnjanakul, Ph.D.	Email: wiyada.n@fph.tu.ac.th Mobile: 089-425-9559

Table 2 Name and contact staff

Name	Mobile	E-mail
Miss Sirada Sahaimitr	081-9145684	maysirada@fph.tu.ac.th
Miss Wannakan Lohathut	098-8317037	wannakangig@fph.tu.ac.th edu.inter@fph.tu.ac.th
Mr. Santiphot Muenkid	098-6032162	santiphot.m@fph.tu.ac.th edu.inter@fph.tu.ac.th

Section 2

Key stages of M.Sc. and Ph.D. programs

Assessment

Throughout your degree program, your research work will be assessed in different ways. At day-to-day level, your advisor will discuss the progress with you. You may also present your work to the program committee. The faculty also requires you to have formal meetings with your thesis advisor and academic advisor as well on a regular basis throughout your study period. And to document these meetings, section 3 contains information on monitoring students' progress.

Timeline of Progress Presentation and Report Meetings for MSc Program

Month	Activities	Form No.
2026		
September-October	Preparing research	
November	Developing thesis topic and assigning advisors	
2027		
January	1 st Research Progress Presentation and Report	
February	- Thesis Proposal Examination - Ethical consideration	
March	2 nd Research Progress Presentation and report Data Collection Planning	
April	Data Collection Implementation	
May	3 rd Research Progress Presentation and Report	
August	4 th Research Progress Presentation and Report Data Collection Completed	
October	5 th Research Progress Presentation and Report Thesis Defense Preparation	
November-December	Thesis Defense Examination and Publication (manuscript acceptance)	

Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec
2026									Research Preparation		Developing thesis topic and assigning advisors	
2027	1 st Research Progress Presentation and report	1. Proposal Examination 2. Ethical Consideration	1. 2 nd Research Progress Presentation and report 2. Prepare for the Data Collection	Data Collection Implementation	3 rd Research Progress Presentation and report			1. 4 th Research Progress Presentation and report 2. Data Collection Completed		1. 5 th Research Progress Presentation and report 2. Defense preparation	Thesis Defense Examination and Publication (manuscript acceptance)	

Timeline of Progress Presentation and Report Meetings for Ph.D.

Month	Activities	Form No.
2026		
September-October	Preparing research	
November	Developing thesis topic and assigning advisors	
2027		
January	1 st Research Progress Presentation and report	
February	• <u>QE: Written Examination</u> • <u>QE: Oral Examination</u>	
March	2 nd Research Progress Presentation and report	
May	3 rd Research Progress Presentation and report	
June	• Thesis Proposal Examination • Ethical consideration	
July	• Data Collection planning	
August	4 th Research Progress Presentation and report	
October	5 th Research Progress Presentation and report • Data Collection Implementation	
2028		
January	6 th Research Progress Presentation and report	
March	7 th Research Progress Presentation and report	
May	8 th Research Progress Presentation and report • Data Collection	
July-August	9 th Research Progress Presentation and report • Data Analysis	
September	• Manuscript Submission for application	
October	10 th Research Progress Presentation and report	
2029		
January	11 th Research Progress Presentation and report	
February	• Draft Thesis Submission	
April-May	• Thesis Defense Examination	
July	• Final thesis Submission	

Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec
2025									Research preparation		Developing thesis topic and assigning advisors	
2026	1 st Research Progress Presentation and report	1. QE: Written Examination 2. QE: Oral Examination	2 nd Research Progress Presentation and report		3 rd Research Progress Presentation and report	1. Thesis Proposal Examination 2. Ethical consideration	Data Collection planning	4 th Research Progress Presentation and report		1. 5 th Research Progress Presentation and report 2. Data Collection Implementation		
2027	6 th Research Progress Presentation and report		7 th Research Progress Presentation and report		1. 8 th Research Progress Presentation and report 2. Data Collection		1. 9 th Research Progress Presentation and report 2. Data Analysis		Manuscript Submission for application	10 th Research Progress Presentation and report		
2028	11 th Research Progress Presentation and report	Draft thesis Submission		Thesis Defense Examination			Final thesis Submission					

Section 3

Assessment Criteria for Thesis and Dissertation Credits Obtaining in Each Enrolled Term

Plan for student AY 2026 - MSc-OEH Program: Distribution of Thesis Credits Obtained

Plan	Activities	Distribution of Thesis 12 Credits			
		Term	Achieved Credits	Earn Credits	
03 Jan 2027 – 03 May 2027	1. Approved thesis concept paper	Term - 2	1	3	
	2. Thesis proposal developed	Semester 2/2026	2		
04 Aug 2027 - 21 Nov 2027	3. Pass thesis proposal examination, including turn-it-in report & proposal submitted for ethical approval (If applicable)	Term - 3 Semester 1/2027	2	5	
	4. Prepared the data collection process		1	9	
	5. Completed data collection		1		
	6. Completed data analysis		2		
05 Jan 2028 – 03 May 2028	7. Complete the (draft) thesis report, including turn-it-in report.	Term - 4 Semester 2/2027	1	12	
	8. Pass thesis finale examination		1		
	9. Submitted following report & documents: • Plan A thesis: o Submitted final report in TU format o Submitted publication and get acceptance letter from an (international Journal. in <u>Scopus</u> or <u>SJR</u> database)		1		
Total study credits obtained					12

The regulation aims to simulate students to timely complete their thesis according to the structure of the program, THESIS TRACK. **Students have to register a minimum of 6 credits (not over than 15 credits as maximum) in any given term** (either for thesis)

Plan for student AY 2026 - PhD-OEH Program: Distribution of Thesis Credits Obtained

Plan	Activities	Distribution of Thesis 48 Credits		
		Term	Achieved Credits	Earn Credits
03 Jan 2027 – 03 May 2027	1. Approved Dissertation concept paper	Term - 2	4	12
	2. Dissertation proposal developed	Semester 2/2026	8	
04 Aug 2027 – 21 Nov 2027	3. Pass Dissertation proposal examination, including turn-it-in report & proposal submitted for ethical approval (If applicable)	Term 3 Semester 1/2027	8	8
05 Jan 2028 – 03 May 2028	4. Prepared the data collection process	Term 4 Semester 2/2027	4	16
	5. Completed data collection		4	
	6. Completed data analysis		8	
05 Aug – 23 Nov 2028	7. Complete the (draft) thesis report, including turn-it-in report.	Term 5	4	8
	8. Pass thesis finale examination	Semester 1/2028	4	
05 Jan – 03 May 2029	9. Submitted following report & documents: • Plan A thesis: o Submitted final report in TU format o Submitted 2 publication acceptance letter (Journal) and get acceptance letters from an (international Journal. in Scopus or SJR database)	Term 6 Semester 2/2028	4	4
Total study credits obtained				48

The regulation aims to simulate students to timely complete their thesis according to the structure of the program, THESIS TRACK. **Students have to register a minimum of 6 credits (not over than 15 credits as maximum) in any given term** (either for thesis)



Progress Report From

(M.Sc./Ph.D.) in Occupational and Environmental Health International Programs

INSTRUCTIONS:

STUDENT: Complete *Section A – Student Information* and *Section B – Progress*, sign, and then submit the form to your Advisor.

ADVISOR: Complete *Section C – Advisor's Evaluation*, sign, and then submit the form to the Program Administrator, who will process it and submit it to the Program Director.

SECTION A – STUDENT INFORMATION

Name: _____ **Student ID:** _____

Advisor: _____

Number of Terms Completed: _____

Please tick ☒ in the box that show currently your education record.

☐ M.Sc. maximum 8 semesters		☐ Ph.D. maximum 12 semesters	
☐ 1 st semester / 2xxx	☐ 2 ^{sd} semester / 2xxx	☐ 1 st semester / 2xxx	☐ 2 ^{sd} semester / 2xxx
☐ 3 ^{sd} semester / 2xxx	☐ 4 th semester / 2xxx	☐ 3 ^{sd} semester / 2xxx	☐ 4 th semester / 2xxx
☐ 5 th semester / 2xxx	☐ 6 th semester / 2xxx	☐ 5 th semester / 2xxx	☐ 6 th semester / 2xxx
☐ 7 th semester / 2xxx	☐ 8 th semester / 2xxx	☐ 7 th semester / 2xxx	☐ 8 th semester / 2xxx
		☐ 9 th semester / 2xxx	☐ 10 th semester / 2xxx
		☐ 11 st semester / 2xxx	☐ 12 th semester / 2xxx

Expected Date of Completion: _____

SECTION B – COURSE WORK

COURSE WORK: (List any graduate courses that you have taken during the past term, and their grades)

None, work only development of Dissertation proposal, Chapter I, II, & III.

NOTE: For any Incomplete (INC) grades, indicate the reason for INC and date that outstanding work is due.

1. Student please attached education record:

1.1 enroll course amount Courses inin the 1st semester/2xxxx

Subject	Credit	Grade
OEXXX		
OEXXX		
OEXXX		
OEXXX		
OEXXX		

1.2 enroll course amount Courses inin the 2^{sd} semester/2xxxx

Subject	Credit	Grade
OEXXX		
OEXXX		
OEXXX		
OEXXX		
OEXXX		

1.3 Complete all of coursein the..... semester/2xxxx, GPA,

2. SECTION C – criteria for English Proficiency

Please tick ☐ in the box that is related to the truth.

2.2 Did you pass criteria for English Proficiency please specify as below:

2.2.1 ☐ passed / ☐ unpassed TU-GET in thesemester/2xxx amount.....scores.

2.2.2 ☐ passed / ☐ unpassed TOEFL in the.....semester/2xxx amount.....scores.

2.2.3 ☐ passed / ☐ unpassed IELTS in thesemester/2xxx amount.....scores.

Student please attached a picture English Proficiency :

2.1 Ph.D. students take the qualifying examinations.

1st time when/...../..... ☐ passed / ☐ unpassed in the..... semester/2xxx

1^{sd} time when/...../..... ☐ passed / ☐ unpassed in the..... semester/2xxx

1rd time when/...../..... ☐ passed / ☐ unpassed in the..... semester/2xxx

2.3 Did you pass the dissertation proposal examination / thesis proposal examination?

Proposal Examination ☐ passed / ☐ unpassed

When/...../.....

2.4 Did you pass the dissertation defense examination /thesis defense examination?

Defense Dissertation/Thesis Defense passed / ☐ unpassed

When...../...../.....

2.5 Overall thesis credits that students earncredits in current.

☐ M.Sc. student OE800

☐ Ph.D. student OE900

☐ Ph.D. student OE901

2. SECTION D – PROGRESS

Study Title:

Study area:.....

Objectives of Study:

- 1.....
- 2.....
- 3.....

Specific objective:

- 1.....
- 2.....
- 3.....

Research schedules: The program a minimum of 4 semesters from a maximum of 8 semesters.

M.Sc. Program													
No	Structure Program /Thesis Plan	Academic Bulletin Graduate Studies in Semi Quarter system year 2xxx											
		1 st YEAR				2 ^{sd} YEAR				3 rd YEAR			
		1 st Semester Aug – Dec		2 ^{sd} Semester Jan - May		1 st Semester Aug – Dec		2 ^{sd} Semester Jan - May		1 st Semester Aug – Dec		2 ^{sd} Semester Jan - May	
Start quarters/study		Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
1	Course work												
2	Literature review												
3	Preliminary study												
4	Thesis proposal examination												
5	Ethical study												
6	Sample collection												
7	Laboratory Analysis												
8	Data analysis												
9	Thesis writing process												
10	Develop & Submit manuscripts												
11	Attend conference (Oral Presentation)												
12	Thesis defense examination												
13	• Submitted final thesis manuscript • Submitted publication acceptance letter (journal or academic conference with proceeding)												

Table 3rd year, In case student can't graduate by 2 years

Research schedules The program a minimum of 6 semesters from a maximum of 12 semesters.

Ph.D. Program

No	Structure Program /Thesis Plan	Academic Bulletin Graduate Studies in Semi Quarter system year 2xxx											
		1 st YEAR				2 nd YEAR				3 rd YEAR			
		1 st Semester Aug – Dec		2 nd Semester Jan - May		1 st Semester Aug – Dec		2 nd Semester Jan - May		1 st Semester Aug – Dec		2 nd Semester Jan - May	
		Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
1	Course work												
2	Literature review												
3	Preliminary study												
4	Thesis proposal examination												
5	Ethical study												
6	Sample collection												
7	Laboratory Analysis												
8	Data analysis												
9	Dissertation writing process												
10	Develop & Submit manuscripts												
11	Attend conference (Oral Presentation)												
12	Dissertation defense examination												
13	- Submitted final dissertation manuscript - Submitted publication acceptance letter (journal academic)												

Time Period

Date	Activity	Place	Total sample	Factory representative	Sampling Date	Note

OBJECTIVES FOR NEXT TERM: *(Outline your proposed research objectives/methodologies/milestones)*

Study design

1.
2.
3.

Methodologies

1.
2.
3.

Milestones

1.
2.
3.

5. Published in national or international journals.

Please tick ☐ in the box that is related to your truth.

5.1.1 M.Sc. Degree

☐ Thesis shall be published or at least be accepted to be published in a recognized national or international.

☐ full paper be presented a conference and published in the conference proceeding.

5.1.2 Ph.D. Degree

☐ at least 2 articles of dissertation paper or part of the dissertation shall be published, or at least be accepted to be publish in a recognized national or international.

Note: If student has published/ accepted to be published by national or international journals please attached files or evidences to show us:

STUDENT'S COMMENTS: *(Include anything that you feel should be brought to the attention of the Graduate Program Director)*

STUDENT'S SIGNATURE:

DATE:

SECTION E – ADVISOR'S EVALUATION

STUDENT'S PERFORMANCE: *(Rank the student's performance in each of the areas below)*

Please tick ☒ in the box that is related the truth.

	Excellent	Good	Satisfactory	Unsatisfactory	Inadequate Opportunity to Observe
Industriousness					
Research Progress					
Research Skills (Originality, Judgment)					
Academic Work					
Ability to Write					
Ability in Oral Expression					
Motivation					

ADVISOR'S COMMENTS: <i>(Mandatory for any rankings of Excellent or Unsatisfactory)</i> 1. 2. 3.	
HAS THE STUDENT COMPLETED ALL OF THEIR COURSES? ☐ YES ☐ No	PERFORMANCE DESIGNATION OF THESIS/DISSERTATION: ☐ In progress ☐ Unsatisfactory ☐ Not started
ADVISOR'S SIGNATURE:	DATE:
SECTION F – GRADUATE PROGRAM DIRECTOR'S APPROVAL & COMMENTS	
☐ All is well ☐ Some concerns ☐ Major problems COMMENTS: <i>(Mandatory if there are any concerns or problems)</i> 1. 2. 3.	
PROGRAM DIRECTOR'S SIGNATURE:	DATE:

List of National Holidays/ Holiday compensate 2026

Date	Day	Holiday
01 Jan	Thursday	New Year's Day
02 Jan	Friday	Holiday compensate
03 Mar	Tuesday	Makha Bucha Day
06 April	Monday	Chakri Day
13 April	Monday	Songkran National holiday
14 April	Tuesday	Songkran Festival
15 April	Wednesday	Songkran Festival
4 May	Monday	Coronation Day
31 May	Sunday	Visakha Bucha Day
01 June	Monday	Holiday compensate Visakha Bucha Day
28 July	Monday	King Vajiralongkorn's Birthday
29 July	Wednesday	Asarnha Bucha Day
30 July	Thursday	The Buddhist Lent
12 Aug	Wednesday	H.M. the late Queen Sirikit the Queen Mother's Birthday and Mother's Day
13 Oct	Tuesday	H.M. King Bhumibol Adulyadej the Great Memorial Day
23 Oct	Friday	King Chulalongkorn Memorial Day
05 Dec	Saturday	H.M. the late King Bhumibol Adulyadej The Great's Birthday / National Day / Father's Day
07 Dec	Saturday	Holiday compensate Father's Day
10 Dec	Thursday	Constitution Day
31 Dec	Thursday	New Year's Eve

List of National Holidays/ Holiday compensate 2027

Date	Day	Holiday
01 Jan	Friday	New Year's Day
02 Jan	Saturday	Substitute Holiday for New Year's Day
21 Feb 2026	Sunday	Makha Bucha Day
22 Feb 2026	Monday	Substitute Holiday for Makha Bucha Day
06 April	Monday	Chakri Memorial Day
13 April	Tuesday	Songkran National holiday
14 April	Wednesday	Songkran Festival
15 April	Thursday	Songkran Festival
04 May	Tuesday	Coronation Day
20 May	Thursday	Visakha Bucha Day
20 May	Thursday	Royal Ploughing Ceremony
03June	Monday	Queen Suthida's Birthday
18 July	Sunday	Asarnha Bucha Day
19 July	Monday	Substitute Holiday for Asarnha Bucha Day
20 July	Tuesday	Buddhist Lent Day
28 July	Wednesday	King Vajiralongkorn's Birthday
12 Aug	Thursday	Mother's Birthday
13 Oct	Wednesday	King Bhumibol Adulyadej Memorial Day
23 Oct	Saturday	King Chulalongkorn Memorial Day
25 Oct	Monday	Substitute Holiday for Chulalongkorn Day
05 Dec	Saturday	Father's Day/National Day
06 Dec	Monday	Substitute Holiday for Father's Day
10 Dec	Friday	Constitution Day
31 Dec	Friday	New Year's Eve

Section 4

Related Form



Date:

Address:

General Request Form

Master of Science and Doctor of Philosophy / (Graduated International Programs)

Dear Program Director

I am (Mr./Mrs./Ms.) _____ Student ID _____

☐ **International Program;** ☐ Master of Science ☐ Doctor of Philosophy

Mobile Phone no: _____ Email: _____

Request for _____

(Sign) _____ Student
(_____)

❶ For Advisor	❷ For Curriculum Committee	❸ For Deputy Dean for Research and Graduate Studies	❹ For Dean
☐ Approved ☐ Non-Approved 	☐ Approve ☐ Non-Approved 	☐ Approved ☐ Non-Approved 	☐ Approved ☐ Non-Approved
Signed (_____) Advisor / / /	Signed (_____) Assoc.Prof.Dr.Chalermchai Chaikittporn) Board of Curriculum Committee / / /	Signed (_____) Assoc.Prof. Dr. Thongchai Kanabkeaw) Deputy Dean of Graduate Studies and Research / / /	Signed (_____) (Asst.Prof.Dr. Dr.Soisuda Kesornthong) Dean / / /

Please explain reason refer to regulation graduate study B.E. 2568

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Sincerely,

(Sign)_____ Student
(_____)

Address:

Master of Science and Doctor of Philosophy / (Graduated International Programs)

I am (Mr./Mrs./Ms.) _____ Student ID _____

Mobile Phone no: _____ Email: _____

Request for: Maintain students status in the semester x /20xx

- (Sign)_____ Student
()

❶ For Advisor	❷ For Curriculum Committee	❸ For Deputy Dean for Research and Graduate Studies	❹ For Dean
☐ Approved ☐ <i>Non-Approved</i> Signed (_____) Advisor _____/_____/_____	☐ Approve ☐ <i>Non-Approved</i> Signed (_____) Assoc.Prof.Dr.Chalermchai Chaikittporn) Board of Curriculum Committee _____/_____/_____	☐ Approved ☐ <i>Non-Approved</i> Signed (_____) Assoc.Prof. Dr. Thongchai Kanabkeaw) Deputy Dean of Graduate Studies and Research _____/_____/_____	☐ Approved ☐ <i>Non-Approved</i> Signed (_____) (Asst.Prof.Dr. Dr.Soisuda Kesornthong) Dean _____/_____/_____

Please explain reason refer to regulation graduate study B.E. 2568

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.

Sincerely,

(Sign)_____ Student
(_____)

Request forms/ Related Form and TU Service

Students can access and download various request forms from the university website. Please ask your proposed thesis advisor to review and endorse the request by providing a justification, sign the form (a scanned signature is acceptable), and return the completed file exclusively to **edu.inter@fph.tu.ac.th**. This is to ensure that the proper process is followed and to prevent documents from being lost if submitted through other channels.

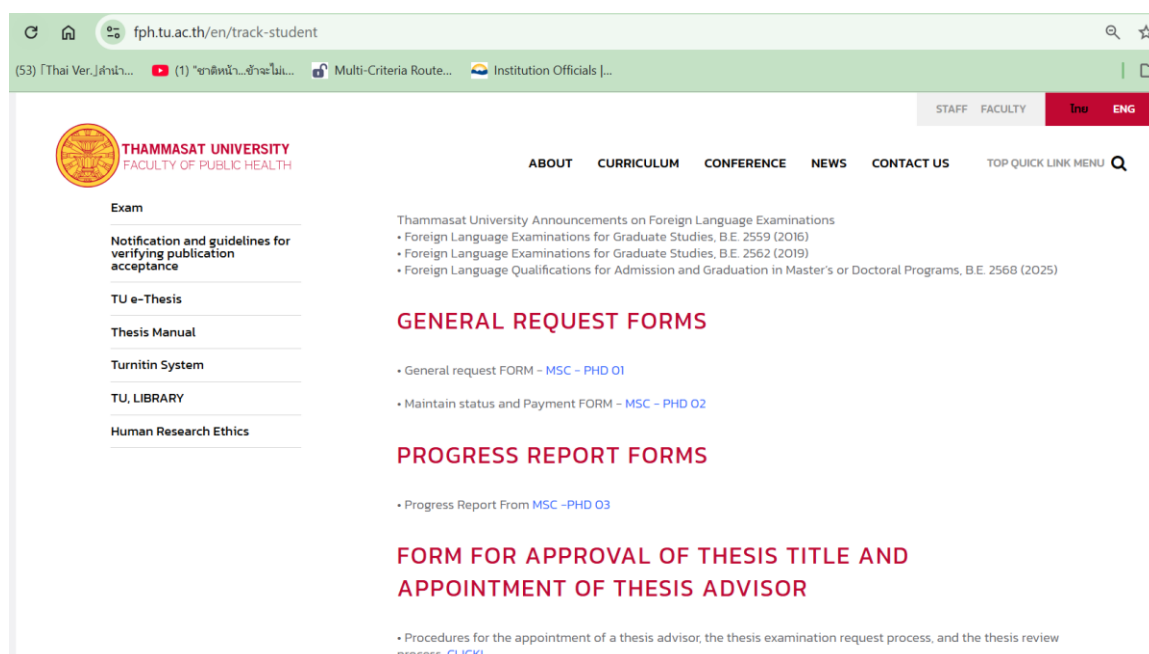
If you require any information

- Search website: <https://fph.tu.ac.th/en/track-student>



Scan QR code

- General request FORM - MSC - PHD 01
- Maintain status and Payment FORM - MSC - PHD 02
- Progress Report from MSC -PHD 03
- Form for Approval of Thesis Title and Appointment of Thesis Advisor - MPH01
- Request Form for proposal thesis proposal examination MSc Program - MPH-02
- Request Form for appointment dissertation proposal committee - PhD Program - MPH-03
- Curriculum Vitae of the external examiner Form - MPH-04
- Thesis-Dissertation Proposal Submission Form - MPH-05
- Form for extension thesis proposal submission - MPH-06
- Request Form for defense thesis examination (MSc Program) - MPH-07
- Request Form for appointment dissertation defense committee (PhD Program) - MPH-08
- Thesis-Dissertation formatting verification form - MPH-09
- Form for extension thesis defense submission - MPH-10
- Thesis submission form and student record form - MPH-11
- Certification publication acceptance (English version) - MPH-12
- แบบรับรองความถูกต้องของใบตอบรับการตีพิมพ์เผยแพร่ผลงาน (Thai version) - MPH-12



Section 5

Example accept publication



an Open Access Journal by MDPI



CERTIFICATE OF PUBLICATION



The certificate of publication for the article titled:

The Prevalence of and Risk Factors for Workplace Violence at a Psychiatric Hospital in The Gambia

Authored by:

Amadou D. Jallow; Twisuk Punpeng; Chaweewon Boonshuyar

Published in:

Psychiatry Int. 2025, Volume 6, Issue 1, 3



Basel, December 2024

S. Tochev

Stefan Tochev
Chief Executive Officer



The International journal published by the Thai Society of Higher Education Institutes on Environment

Date: June 12, 2025

Dear Numfon Eaktasang,

Thank you very much for submitting the manuscript entitled “**Evaluation of Greenhouse Gases Emission from Municipal Solid Waste Disposal Treatment: A Case of Nairobi City, Kenya**” by Margaret Gloria Owino, Bussarakam Thitanuwat, Athit Phetrak, Yanasinee Suma, and Numfon Eaktasang, to TSHE journal, *EnvironmentAsia*.

I am very pleased to inform you that the manuscript has been accepted to be published in the *EnvironmentAsia* Vol. 18 No. 3 (September 2025) by two independent referees.

Thank you for considering *EnvironmentAsia* for the publication of your research.

Sincerely yours,

Panwadee Suwattiga, Ph.D.
EnvironmentAsia

E-mail: environmentasiajournal@gmail.com

<http://tshe.org/ea/index.html>



Notification of Acceptance of the ICRES 2025

Bangkok, Thailand during June 6-8, 2025.

www.icres.org

Paper ID: BT3053

Paper Title: Impact of Animal Farming on Household Groundwater Physicochemical Quality: A Case Study in Naushehro Feroze, Sindh, Pakistan

Dear Oshaque Ali, Pirom Noisumdaeng, Manaporn Wongsoonthornchai,

First of all, thank you for your concern. 2025 7th International Conference on Resources and Environment Sciences (ICRES 2025) review procedure has been finished. We are delighted to inform you that your manuscript has been accepted for presentation at **2025 7th International Conference on Resources and Environment Sciences (ICRES 2025)**, will be held in **Bangkok, Thailand during June 6-8, 2025**. Your paper was tripling blind-reviewed and, based on the evaluations. The reviewers' comments are enclosed.

The conference received papers from about 6 different countries and regions during the submission period. And there are about 20 papers accepted by our reviewers who are the international experts from all over the world. The selected papers could be published in the conference proceedings. According to the recommendations from reviewers and technical program committees, we are glad to inform you that your paper identified above have been selected for publication and oral presentation. You are invited to present your paper and studies during our ICRES 2025 conference that would be held in Bangkok, Thailand, June 6-8, 2025.

Accepted papers will be published in **Springer Book Series - Springer Proceedings in Earth and Environmental Sciences** (Electronic ISSN 2524-3438; Print ISSN 2524-342X), which will be sent to Scopus, Google Scholar and some other major databases for indexing.

(Important Steps for your registration): Please do finish the following steps on time to guarantee the paper published in the proceeding successfully:

1. Revise your paper according to the Review Comments in the attachment carefully. (Five authors at most each paper)

2. Format your paper according to the Template carefully:

<https://www.icres.org/template.docm>

3. Register through the link directly:

<https://confsys.iconf.org/register/icres2025>

Note: To register through the link above, you are required to sign in the system first. Please do fill the registration information required, upload the final paper, payment proof, copyright in the system before **May 20, 2025** to guarantee the registration successfully.

- 1 -

We are looking forward to meeting all the authors in our conference. But if you and your co-author(s) could not attend ICRES 2025 to present your paper for some reasons, please inform us. And we will send you the electronical version of official receipt after ICRES 2025.

Please strictly adhere to the format specified in the conference template while preparing your final paper. If you have any problem, please feel free to contact us via icresconf@126.com. For the most updated information on the conference, please check the conference website at <https://www.icres.org>. The Conference Program will be available at the website in **end of May, 2025**.

Yours sincerely,

ICRES 2025 Organizing Committees

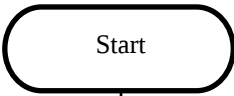
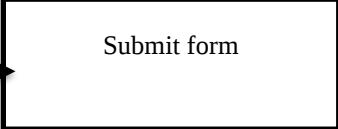
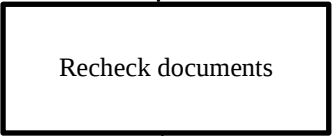
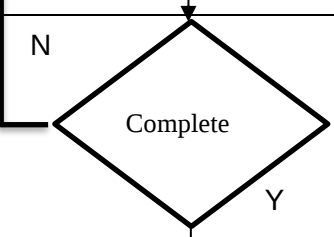
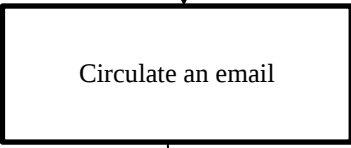
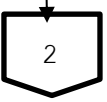


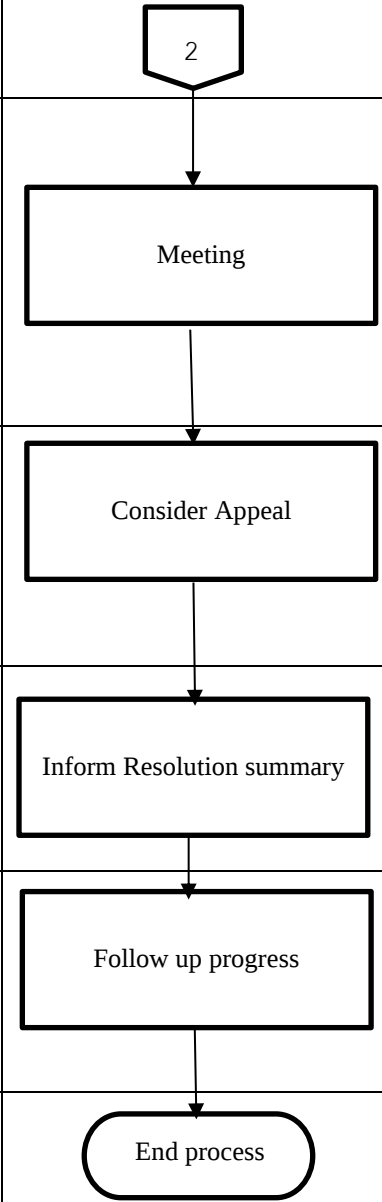
Notification

Section 6

Appeal

Requisition/Flows for Appeal

No	Process	Workflow Steps	time	Responsible person	Required documents
					
1		1. Remind students for Appeal process	30 min	1. students committee 2. Educator 3. Program chairs	1. Manual student
2		1. Student submit from Point for Appeal • Teaching and learning process • Assessment and evaluation of learning • Grade assignment	1 day	1. Educator 2. Program chairs	1. Appeal form 2. Evidence
3		1. Recheck documents	1 day	1. Educator 2. students	1. Appeal form 2. Evidence
4		1. Incomplete student must revise documents 2. Program chairs must approve by sign 2. Complete staff offer to the curriculum committee consider	3 days	1. Educator 2. The curriculum committee	
5		1. In urgent cases Hold an extraordinary curriculum meeting 2. In non-urgent cases Add in agenda the curriculum committee meeting	1 day		
6					

No	Process	Workflow Steps	time	Responsible person	Required documents
					
7	Meeting	1. Seek a mutual solution in accordance with the curriculum committee's resolution	3 hr	1. Educator 2. The curriculum committee	1. Appeal form 2. Evidence 3. Agenda
8	Consider Appeal	1. Assign a responsible person to make revisions in accordance with the meeting resolution 2. Resolution summary		1. The curriculum committee 2. Educator	
9	Inform Resolution summary	1. Inform Resolution summary	1 day	1. Educator 2. A responsible person 3. students	1. Resolution summary
10	Follow up progress	1. Follow up progress from a responsible person/student 2. Report to the curriculum committee	7 days	1. Educator 2. The curriculum committee	1. Progress or support documents
	End process	Process finalized			

