

Application Guideline for Thailand Scholarships (Year 2018)

Scholarship information

The Office of the Higher Education Commission (OHEC), Ministry of Education, Thailand, in cooperation with Thai universities invites nationals of Cambodia, Laos, and Myanmar to apply for Thailand Scholarships for academic year 2018. Up to 32 scholarships will be granted to students and faculty members of higher education institutions or general public in Cambodia, Laos, and Myanmar to further their master's degree or doctoral degree study in Thailand in international programmes offered by Thai higher education institutions. Tuition fees, living allowances and accommodation, travel, textbooks, as well as health and accident insurance expenses will be supported by Thai higher education institutions and OHEC.

Item	Details																
Eligibility	<p>Eligible applicants must meet the following criteria:</p> <ul style="list-style-type: none"> • Be nationals of Cambodia/Laos/Myanmar • Hold a bachelor's degree or master's degree in a related field • Have a good English proficiency • Maximum age: <ul style="list-style-type: none"> - 27 years (up to the closing date of application) for master's degree - 35 years (up to the closing date of application) for doctoral degree • Be of good health physically and mentally 																
Universities and fields of study	<p>Applicants for the scholarship shall select a programme offered by 8 Thai universities as follows:</p> <table> <tr> <td>• Chiang Mai University</td><td>1 programme</td></tr> <tr> <td>• King Mongkut's Institute of Technology Ladkrabang</td><td>5 programmes</td></tr> <tr> <td>• King Mongkut's University of Technology Thonburi</td><td>2 programmes</td></tr> <tr> <td>• Mae Fah Luang University</td><td>3 programmes</td></tr> <tr> <td>• Mahasarakham University</td><td>1 programme</td></tr> <tr> <td>• Prince of Songkla University</td><td>12 programme</td></tr> <tr> <td>• Suranaree University of Technology</td><td>2 programmes</td></tr> <tr> <td>• Thammasat University</td><td>1 programme</td></tr> </table> <p><i>*Please see the attachment for details of study programmes offered by Thai universities.</i></p>	• Chiang Mai University	1 programme	• King Mongkut's Institute of Technology Ladkrabang	5 programmes	• King Mongkut's University of Technology Thonburi	2 programmes	• Mae Fah Luang University	3 programmes	• Mahasarakham University	1 programme	• Prince of Songkla University	12 programme	• Suranaree University of Technology	2 programmes	• Thammasat University	1 programme
• Chiang Mai University	1 programme																
• King Mongkut's Institute of Technology Ladkrabang	5 programmes																
• King Mongkut's University of Technology Thonburi	2 programmes																
• Mae Fah Luang University	3 programmes																
• Mahasarakham University	1 programme																
• Prince of Songkla University	12 programme																
• Suranaree University of Technology	2 programmes																
• Thammasat University	1 programme																
Duration	Please see details in each programme.																
Scholarship benefits	<ul style="list-style-type: none"> • Allowance including living allowance and accommodation during the stay in Thai host universities • A travel expense to and from home country at the beginning and the end of the scholarship term respectively • Coverage of health and accident insurance during the period of scholarship in Thailand • Allowance for textbooks • Tuition and all relevant fees <p><i>***Applicants are advised to thoroughly read the scholarship details offered by each university, such as course information, payment, as well as terms and conditions.***</i></p>																
Documents required for application	<ul style="list-style-type: none"> • Completed application form with photographs taken no more than six months from the deadline of application • A certified copy of degree certificate for bachelor's / master's degree 																

Item	Details
	<ul style="list-style-type: none"> • A certified copy of transcript of records for bachelor's / master's degree study with grades and grade point average in English • 2 letters of recommendation in English written by faculty members of the home university. The letter should have an institution emblem or institution's official stamped on it. • Birth certificate or national identification card or certified copy of passport showing date of birth with English translation
How to apply	<p>Applicants can obtain the application form from website of the Office of the Higher Education Commission, Ministry of Education, Thailand at http://www.inter.mua.go.th</p> <p>Applicants are requested to <u>identify a maximum of two master's degree or doctoral degree programmes in order of preference</u>. Final decision for enrolment at one particular Thai university will be made by a panel of representatives from Thai universities. Please see the attachment for essential details about the study programmes.</p> <p><i>***Applicants applying for Doctoral degree are advised to check with the university if you are required to have an advisor to supervise your dissertation before you proceed the application.***</i></p>
Application submission	<p>Applicants are requested to submit the original set of application forms and required documents to the Royal Thai Embassy in Phnom Penh, Royal Thai Embassy in Vientiane, or Royal Thai Embassy in Yangon. Please mark "Thailand Scholarships" at the bottom right corner of the application package.</p> <p>In addition, applicants are also requested to submit the electronic copy of application form and all required documents via e-mail to:</p> <ol style="list-style-type: none"> 1) Office of the Higher Education Commission via e-mail: tsohec@gmail.com and 2) The contact person of the 2 selected universities as appeared in the attached programme table for initial reference.
Application deadline	<p>Application form and all required documents (both the original and electronic copies) must be received <u>no later than Friday, 16 February 2018</u>. Late submission of applications or incomplete application form and documents will not be considered.</p>
Test of English proficiency and interview	<p>Short-listed applicants will be notified to sit in for the English proficiency test on 16 March 2018 at the Royal Thai Embassy in Phnom Penh, Royal Thai Embassy in Vientiane, and Royal Thai Embassy in Yangon. Successful applicants who are granted the scholarships may have to obtain the required TOEFL or IELTS scores or pass the English Proficiency Examination arranged by the host university before being awarded their degree. Please thoroughly study terms and conditions of the universities which you are interested before you apply.</p>
Tentative date and venue for English proficiency test and final interview	<p><u>English Proficiency Test</u></p> <p>Date: Friday, 16 March 2018</p> <p>Venue: The Royal Thai Embassies in Phnom Penh, Vientiane, and Yangon</p> <p><u>Final Interview</u></p> <p>Date: 4th Week of May 2018 (The exact date and venue will be announced later.)</p> <p>Venue: The Royal Thai Embassies in Phnom Penh, Vientiane, and Yangon</p>

Item	Details
Contact person	<p>Mr. Teeratorn Likhithongsathorn Educator</p> <p>Bureau of International Cooperation Strategy Office of the Higher Education Commission Ministry of Education, Thailand</p> <p>328 Si Ayutthaya Road Bangkok 10400, Thailand Tel: +66 2610 5464-5 Fax: +66 2354 5570 E-mail: tsohec@gmail.com</p>

**List of Programmes
under
Thailand Scholarships 2018**

Engineering, manufacturing and construction

University: King Mongkut's Institute of Technology Ladkrabang
Contact person: Assoc.Prof.Dr. Uma Seeboonruang
Tel: +66-2329-8300 Fax: +66-2329-8302
E-mail: uma.se@kmitl.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	<ul style="list-style-type: none"> Telecommunication Engineering Electrical Engineering Electronics Engineering Microelectronics Engineering Biomedical Engineering Computer Engineering Information Engineering Automation Engineering Control Engineering Instrumentation Engineering Civil Engineering Construction Engineering and Management Environmental Engineering Mechanical Engineering Agricultural Engineering Industrial Engineering Chemical Engineering Petrochemical Engineering Food Engineering 	Ph.D. or M.Eng.	<ul style="list-style-type: none"> ✓ Cambodia ✓ Laos ✓ Myanmar 	<p>1. The applicant must fulfill one of the following requirements on English language proficiency.</p> <ul style="list-style-type: none"> - The application should have taken the following tests: TOEFL, IELTS, Cambridge English Exams - FCE/CAE/CPE, CU-TEP, TU-GET, or the test of English language proficiency administered by Ministry of Foreign Affairs of Thailand. - The applicant graduates from a university, in which the main language of instruction is English. <p>2. The application should graduate from a university with the bachelor degree in engineering in related fields.</p>	<p>Assoc.Prof.Dr. Uma Seeboonruang Associate Dean for International Affairs Tel: +66-2329-8300 Fax: +66-2329-8320 E-mail: uma.se@kmitl.ac.th</p>
Scholarship's terms and conditions				Payment	
<p>1. During the study, the scholarship recipient will be assigned as a teaching/research assistant.</p> <p>2. The scholarship recipient must maintain his/her GPA above 3.25 during his/her course of study.</p>				<p>Tuition fee: At cost</p> <p>Monthly allowance: 13,000 Baht/month</p> <p>Traveling: Up to 15,000 Baht (Based on actual payment)</p>	

3. The scholarship term will be valid for 2 years for Master's degree and 3 years for doctoral degree.	
Course information	
www.kmitl.ac.th	

Doctor of Engineering in Industrial Engineering

Faculty of Engineering, KMITL

Degree Title D.Eng. (Industrial Engineering)

Overview and strengths

The Doctor of Engineering Program in Industrial Engineering is offered by the Department of Industrial Engineering. This program provides a wide range of research areas including operations research, logistics and supply chain, quality engineering, materials engineering, manufacturing engineering and human factor engineering. However, a doctoral thesis could be performed in a collaboration among these research areas. There are 19 faculty members in the Department participating in advising students in the program.

Careers

Our doctoral graduates are prepared to go into both industry and academic positions. Career opportunities exist in a wide variety of organizations including manufacturing companies, consulting companies, financial institutions, research organizations and academic institutions.

Program Structure

Program structure for Plan 1.1

Core courses	– None
Electives	– None
Research	– Six semester theses (48 credits) – Three courses of seminar (3 credits)
Examination	– Qualifying examination – Doctoral thesis examination
Required publications	– A doctoral thesis – Two research articles published in SJR or ISI journals

Study Plans

	Semester 1	Semester 2
Year 1	– Doctoral Thesis – Seminar I	– Doctoral Thesis
Year 2	– Doctoral Thesis – Seminar II – Qualifying examination	– Doctoral Thesis
Year 3	– Doctoral Thesis – Seminar III	– Doctoral Thesis

Fees

- Tuition fee: 32,000 THB per semester

Contact

- Website: <http://eneng.kmitl.ac.th/>
- Email: ia.eng@kmitl.ac.th
- Phone: +662-329-8300
- Fax: +662-329-8302

Master of Engineering in Industrial Engineering

Faculty of Engineering, KMITL

Degree Title M. Engineering (Industrial Engineering)

Overview and strengths

Industrial Engineering is an important knowledge of the practical application of engineering science and technology. The program deals with the optimization of complex principles, techniques and equipment to allow the improvement of productions, goods and services. Owing to the dynamic industrial evolution, our program offers a comprehensive and sustainable solution based entirely on the new-fashioned Industry's need. Additionally, action during studying in the master's program in industrials engineering enables the students to improve their skills and to place them for the competitive position in both the market and higher academic education.

Careers

Industrial engineer is a broad field compared to other engineering disciplines. For this reason, career opportunities are available in various topics including: management science, financial engineering, engineering management, supply chain management, Quality engineering, system engineering, process engineering and so on. Equipped with a diverse skill set across a range of areas, graduated student will be highly employable and have vast opportunities to work both locally and internationally with companies.

Program Structure

- Program structure for Plan A1

Core courses	– None
Electives	– None
Research	– 4 semester thesis (36 credits) – 2 courses of seminar (2 credits)
Examination	– Oral thesis exam
Required publications	– A thesis – An academic paper in a recognized journal

Study Plans

	Semester 1	Semester 2
Year 1	– MASTER THESIS – SEMINAR I	– MASTER THESIS – RESEARCH METHODOLOGY
Year 2	– MASTER THESIS – SEMINAR II	– MASTER THESIS

Fees

- Tuition fee: 27,000 THB per semester

Contact

- Website: <http://eneng.kmitl.ac.th/>
- Email: ia.eng@kmitl.ac.th
- Phone: +662-329-8300
- Fax: +662-329-8302

Master of Engineering in Electronics Engineering

Faculty of Engineering, KMITL

Degree Title M. Engineering (Electronic Engineering)

Overview and strengths

Although the wide spectrum of research topics are provided in this unit, student can decide his/her research theme according to his/her background as well as his/her future wish. Electronic circuits and system focus on circuit and system design either high speed or low power criteria. Embedded system focuses on IoT and Smart Technology. Signal and Image processing offer wide range of application from daily basis to communication system and/or industrial applications.

The program is led by an internationally recognized staff of academics. Courses are designed to produce a broader and deeper approach to the discipline of electronic engineering.

The Master of Engineering (electronic engineering) leads to a formal qualification at the Masters level.

Careers

Career opportunities exist in electronic engineering which covers wide range of job opportunities, e.g. engineer position in government unit, enterprise, and companies. Research engineers now are very promising not only in government or enterprises but also are demanded in private sectors situated locally or internationally. Parts of those instructors with electronic engineering degree are still regularly recruited by educational units which are of course spreading around the country or even region.

Program Structure

- Program structure for Plan A1 or A2**

Core courses	– None
Electives	– None
Research	– 4 semester thesis (36 credits) – 2 courses of seminar (2 credits*) – 1 course of research methodology (3 credits*)
Examination	– Oral thesis exam
Required publications	– A thesis – An academic paper in a recognized journal

Study Plans

	Semester 1	Semester 2
Year 1	– MASTER THESIS – SEMINAR I	– MASTER THESIS – RESEARCH METHODOLOGY
Year 2	– MASTER THESIS – SEMINAR II	– MASTER THESIS

Fees

- Tuition fee: 27,000 THB per semester

Contact

- Website: <http://eneng.kmitl.ac.th/>
- Email: ia.eng@kmitl.ac.th
- Phone: +662-329-8344-5
- Fax: +662-329-8346

Remark

- * required but no credit count
- ** for A2 plan; master thesis (12 credit), seminar(*), research methodology(*), mathematics (6 credit), fundamental (6 credit) and electives (12 credit). Subjects are spread over 2 years

Master of Engineering in Civil Engineering

Faculty of Engineering, KMITL

Degree Title M. Engineering (Civil Engineering)

Overview and strengths

Civil engineers design and create many different kinds of infrastructure to support our society. This program covers many facets of civil engineering including sustainable urban developments, environmental protection, the conservation of energy and water resources, as well as the traditional disciplines of structural, geotechnical, hydraulic and transportation engineering.

The program is led by an internationally recognized team of academics and is designed to produce a broader and deeper approach to civil engineering by incorporating extra education in sustainability design and environmental processes.

The Master of Engineering (Civil) leads to a formal qualification in civil engineering at the Masters level.

Careers

Career opportunities exist in construction, property, infrastructure, consulting, mining, land, water and waste, for a wide range of organisations including manufacturing companies, research organisations, academic institutions, mining companies, energy agencies, local, state and federal governments and local authorities. Equipped with a diverse skill set across a range of areas, you will be highly employable and have opportunities to work both locally and internationally with companies.

Program Structure

- Program structure for Plan A1

Core courses	– None
Electives	– None
Research	– 4 semester thesis (36 credits) – 2 courses of seminar (2 credits) – 1 course of research methodology (3 credits)
Examination	– Oral thesis exam
Required publications	– A thesis – An academic paper in a recognized journal

Study Plans

	Semester 1	Semester 2
Year 1	– MASTER THESIS – SEMINAR I	– MASTER THESIS – RESEARCH METHODOLOGY
Year 2	– MASTER THESIS – SEMINAR II	– MASTER THESIS

Fees

- Tuition fee: 27,000 THB per semester

Contact

- Website: <http://eneng.kmitl.ac.th/>
- Email: ia.eng@kmitl.ac.th
- Phone: +662-329-8300
- Fax: +662-329-8302

Master of Engineering in Chemical Engineering

Faculty of Engineering, KMITL

Degree Title M. Engineering (Chemical Engineering)

Overview and strengths

Chemical engineering is a vast, dynamic and evolving subject, having extended from its traditional roots in oil and gas processing to cover fields such as food processing, pharmaceutical technology, biotechnology and environmental issues. The program is especially designed to provide excellent preparation for students who will be seeking employment in industries. The program offers the chance to study the newest and most important chemical engineering topics in depth. Graduates of the Master's programs excel at numerical methods for solving engineering problems, computational fluid mechanics and transport, process simulation, optimization, and environment management. Students may also broaden out with classes outside of chemical engineering, creating a program that meets their needs.

Careers

Career opportunities exist in wide range of industries such as petro chemicals, pharmaceutical, energy, food, cosmetic, water management, waste management, renewable energy production, and etc. Equipped with a diverse skill set across a range of areas, you will be highly employable and have opportunities to work both locally and internationally with companies.

Program Structure

- Program structure for Plan A1

Core courses	– None
Electives	– None
Research	– 4 semester thesis (36 credits) – 2 courses of seminar (2 credits) – 1 course of research methodology (3 credits)
Examination	– Oral thesis exam
Required publications	– A thesis – An academic paper in a recognized journal

Study Plans

	Semester 1	Semester 2
Year 1	– MASTER THESIS – SEMINAR I	– MASTER THESIS – RESEARCH METHODOLOGY
Year 2	– MASTER THESIS – SEMINAR II	– MASTER THESIS

Fees

- Tuition fee: 27,000 THB per semester

Contact

- Website: <http://www.che.kmitl.ac.th/programs/master-che>
- Email: nuttapol.le@kmitl.ac.th, nthongbo@gmail.co
- Phone: +662-329-8360 press 3
- Fax: +662-329-8360 press 4

Master of Engineering in Electronics Engineering

Faculty of Engineering, KMITL

Degree Title M. Engineering (Biomedical Engineering)

Overview and strengths

This multi-disciplinary courses is designed to produce engineers who are not only well-equipped with electrical engineering skill but they are also well-trained in life science, medical science and public health understanding. They are ideal for the well-being society that people are well taken care and easy to access the quality health services.

The program is led by an internationally recognized staff of academics. Courses are designed to produce a broader and deeper approach to the discipline of engineering.

The Master of Engineering (biomedical engineering) leads to a formal qualification at the Masters level.

Careers

Career opportunities exist in biomedical engineering which specific expertise in particular apparatus, equipment, instrument and computer skills. Engineers can work well with clinical and medical personnel. More focus, they able to analyse and solve engineering problems occur in health and medical services. With no border they can work either in clinics, hospitals or event research units, no matter government or private unit, locally or internationally.

Program Structure

- Program structure for Plan A2

Core courses	– Compulsory (6 credit), Mathematics (6 credit), Bio-med (9 credit)
Electives	– Any engineering subject (3 credit)
Research	– 4 semester thesis (12 credits) – Seminar (2 credits*)
Examination	– Oral thesis exam
Required publications	– A thesis – An academic paper in a recognized journal

Study Plans

	Semester 1	Semester 2
Year 1	– Master thesis – Seminar, Mathematics, Bio-med	– Master thesis – Mathematics, Bio-med
Year 2	– Master thesis – Bio-med, Elective	– Master thesis

Fees

- Tuition fee: 27,000 THB per semester

Contact

- Website: <http://eneng.kmitl.ac.th/>
- Email: ia.eng@kmitl.ac.th
- Phone: +662-329-8344-5
- Fax: +662-329-8346

Remark

- * required but no credit count

University: King Mongkut's Institute of Technology Ladkrabang
Contact person: Dr. Natthapong Jungteerapanich
Tel: +66-2329-8260, +66-2329-8261 Fax: +66-2329-8262
E-mail: natthapong.ju@kmitl.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Automotive Engineering	M.Eng.	✓ Cambodia ✓ Laos ✓ Myanmar	1. Bachelor degree in Engineering or Science in an appropriate discipline, including Automotive, Mechanical, Electrical, Metallurgical, Control, Industrial, or Electronic Engineering, Chemistry, Physics, Mathematics, Material Science, Environmental Science, Computing, or Information Technology, with GPA of at least 3.0 (out of 4.0) or equivalent 2. Excellent English language proficiency	Dr. Natthapong Jungteerapanich Associate Dean Tel: +66-2329-8260, +66-2329-8261 Fax: +66-2329-8262 E-mail: ic@kmitl.ac.th
Scholarship's terms and conditions				Payment	
1. The scholarship holder is required to follow the thesis study plan (Plan A) of the program. 2. In every semester during the normal study period (2 years), the scholarship holder is required to a) Maintain the grade point average (GPA) of at least 3.30; and b) Work as a teaching/research assistant at the International College for at least 20 hours per week				1. Full tuition fee in every semester during the normal study period (2 years) 2. Monthly allowance of 12,500 THB in cash in every month during the normal study period (2 years) to support the scholarship holder's accommodation, textbooks, study materials and equipment, and other living expenses 3. Allowance for one economy-class flight ticket for the scholarship holder to travel from his/her home country to Bangkok at the beginning of the program and one economy-class flight ticket for the scholarship holder to travel from Bangkok back to his/her country after graduated; this allowance covers the actual cost of the flight tickets and is limited to 15,000 THB per ticket	
Course information					
As attached					

M.Eng. in Automotive Engineering

International College, KMITL

Degree Title Master of Engineering in Automotive Engineering

Overview This intensive 2-year Master program is part of the *TAIST – Tokyo Tech Project*, a long term collaboration between National Science and Technology Development Agency (NSTDA), Tokyo Institute of Technology (Japan), and a group of leading Thai universities. The program has been developed with the aim of creating industry-ready engineers with all the necessary qualities and the understanding of more advanced and modern concepts. In the first year, students in the program take the lecture courses (held at NSTDA) and laboratory exercises (held at KMITL and NSTDA) taught mostly by academic staff from Tokyo Tech, consisting of wide-ranging engineering aspects from fundamentals of automotive engineering, such as electric controls, aerodynamics, combustion and production, to the practice of automotive design. In the second year, each student commences their research project under supervision of academics from KMITL and Tokyo Tech and researchers at NSTDA.

When graduate, each student obtains the degree of Master of Engineering in Automotive Engineering from KMITL and a Certificate of Graduation from the TAIST – Tokyo Tech Project issued by NSTDA, Tokyo Institute of Technology, and KMITL.



東京工業大学
Tokyo Institute of Technology

KMITL

Program Strengths

- Thailand is the biggest automotive hub of Southeast Asia and the 5th in Asia. It is home to world-leading automobile manufacturers and many other companies in the supply chain. The program benefits from its close collaborations with the industry. Students in the program learn not only theoretical knowledge from the academics but also practical knowledge and real-world case studies from the industry.
- Most of the lecture courses are taught by world-renowned professors from Tokyo Institute of Technology who are experts in diverse areas of automotive engineering.
- Students have access to advanced laboratory equipment at NSTDA and KMITL.

Careers

- Automotive engineers
- Researchers

Program Structure

- Program structure

Core courses	– 1 course (3 credit) in mathematics – 3 courses (9 credits) in automotive engineering
Electives	– 4 courses (12 credits)
Research	– 2-semester thesis (12 credits) – Seminar (2 credits)
Examination	– Oral thesis exam
Required publications	– A thesis – An academic paper in a recognized conference or journal
- Core courses in Automotive Engineering: Fundamentals of Automotive Engineering, Basics of Automotive Design, Practice of Automotive Design
- Core courses in Mathematics: Numerical Methods for Engineering, Computational Mathematics, Decision Making and Optimization, Advanced Engineering Mathematics
- Electives: Automotive Structural System Engineering, Combustion Engineering, Advanced Internal Combustion Engineering and Future Powertrain, Alternative Vehicle Propulsion Systems, Advanced Material Science and Engineering, Metal Forming Engineering and Metal Die Design, Automotive Comfort Mechanics Engineering, Vehicle Acoustics, Mechatronic Systems in Automotive Engineering, Motor and Electrical Control in

Automotive Applications, Computational Intelligence in Automotive Applications,
Advanced Production Engineering, Current Topics in Automotive Engineering

Study Plans

	Semester 1	Semester 2
Year 1	<ul style="list-style-type: none">– Fundamentals of Automotive Engineering– One core course in Mathematics– Two electives	<ul style="list-style-type: none">– Basics of Automotive Design– Practice of Automotive Design– Two electives
Year 2	<ul style="list-style-type: none">– Seminar– Thesis	<ul style="list-style-type: none">– Thesis

Fees

- Tuition fee: 60,000 THB per semester (or 240,000 THB for the entire program)

Contact

- Website: <http://www.ic.kmitl.ac.th/ae>
- Email: ic@kmitl.ac.th
- Phone: +66-2-329-8260, +66-81-751-4994
- Line: [@ic.kmitl](#) WeChat: [njkmitl](#)

University: King Mongkut's Institute of Technology Ladkrabang
Contact person: Dr. Natthapong Jungteerapanich
Tel: +66-2329-8260, +66-2329-8261 Fax: +66-2329-8262
E-mail: natthapong.ju@kmitl.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Computing in Engineering Systems	M.Eng.	✓ Cambodia ✓ Laos ✓ Myanmar	1. Hold a Bachelor degree in Science, Engineering, Mathematics, Information Technology, or a related field, with GPA of at least 3.0 (out of 4.0) or equivalent 2. Excellent English language proficiency	Dr. Natthapong Jungteerapanich Associate Dean Tel: +66-2329-8260, +66-2329-8261 Fax: +66-2329-8262 E-mail: ic@kmitl.ac.th
Scholarship's terms and conditions				Payment	
1. The scholarship holder is required to follow the thesis study plan (Plan A) of the program. 2. In every semester during the normal study period (2 years), the scholarship holder is required to a) Maintain the grade point average (GPA) of at least 3.30; and b) Work as a teaching/research assistant at the International College for at least 20 hours per week				1. Full tuition fee in every semester during the normal study period (2 years) 2. Monthly allowance of 12,500 THB in cash in every month during the normal study period (2 years) to support the scholarship holder's accommodation, textbooks, study materials and equipment, and other living expenses 3. Allowance for one economy-class flight ticket for the scholarship holder to travel from his/her home country to Bangkok at the beginning of the program and one economy-class flight ticket for the scholarship holder to travel from Bangkok back to his/her country after graduated; this allowance covers the actual cost of the flight tickets and is limited to 15,000 THB per ticket	
Course information					
As attached					

M.Eng. in Computational Intelligence Systems

International College, KMITL

Degree Title Master of Engineering in Computational Intelligence Systems

Overview A *computational intelligence system* is a system that acts intelligently, that is, being able to adapt itself in response to the changing environments, learn from experiences, and make appropriate choices under perceptual and computational limitations. This type of systems is becoming more and more important since machines need to be “smart” in order to solve real-world problems. This includes being able to cope with an exponential growth of data. Advances in the field of computational intelligence and computing technology have now enabled such a paramount task to be automated. Apart from the issue with the amount of data, many real-world problems involve working with inexact or incomplete data. In the past, human was seen to be better than machines at dealing with such kind of data. But now, using techniques inspired by human reasoning coupled with modern computers, machines are as good as, or sometimes even better than, human with these tasks.

This intensive 2-year Master program aims to provide the student with up-to-date concepts and techniques in computational intelligence and train the student the skills in applying such techniques on real-world problems or systems and evaluating the results.

Learning Outcomes Upon completing the program, the student is expected to be able to

- Apply the knowledge and skills in computational intelligence systems to solve real-world problems
- Apply a research methodology to effectively conduct a research on a topic or problem in computational intelligence systems and communicate the research results through written academic publications and presentations

Careers

- Data analyst / Data scientist
- Consultant in business intelligence/computational intelligence
- Lecturer and researcher in computational Intelligence system and related fields
- Digital technology entrepreneur

Program Structure

- Students are to choose to follow one of the following study plans:
 - Plan A – Coursework and thesis
 - Plan B – Coursework and an independent study of a chosen topic or problem
- Program structure

	Plan A	Plan B
Core courses	– 5 courses (15 credits)	– 4 courses (12 credits)
Electives	– 3 courses (9 credits)	– 6 courses (18 credits)
Research	– 2-semester thesis (12 credits)	– 2-semester independent study (6 credits)
Examination	– Oral thesis exam	– Comprehensive exam (1 credit) – Oral independent study exam
Required publications	– A thesis – An academic paper in a recognized conference or journal	– An independent study report
- Core courses: Engineering Mathematics, Machine Learning, Computational Statistics, Computational Intelligence, Research Methodology (Plan A only)
- Electives: Intelligent Network, Data Mining Techniques, Advanced Algorithms, Advanced Digital Signal Processing, Image and Vision Computing, Dynamical Control Systems, Intelligent Control, Engineering Optimization, High Performance Computing, Artificial Intelligence, Selected Topics in Intelligent Systems, Selected Topics in Business Intelligence

Study Plans

Semester	Plan A	Plan B
Year 1 Semester 1	<ul style="list-style-type: none"> – Research Methodology – Engineering Mathematics – Machine Learning – Seminar 1 	<ul style="list-style-type: none"> – Engineering Mathematics – Machine Learning – Elective 1
Year 1 Semester 2	<ul style="list-style-type: none"> – Computational Statistics – Computational Intelligence – Seminar 2 – Elective 1 	<ul style="list-style-type: none"> – Computational Statistics – Computational Intelligence – Elective 2
Year 2 Semester 1	<ul style="list-style-type: none"> – Master Thesis – Elective 2 	<ul style="list-style-type: none"> – Independent Study – Elective 3 – Elective 4
Year 2 Semester 2	<ul style="list-style-type: none"> – Master Thesis – Elective 3 	<ul style="list-style-type: none"> – Independent Study – Elective 5 – Elective 6 – Comprehensive Exam

Fees

- Tuition fee: 60,000 THB per semester (or 240,000 THB for the entire program)

Contact

- Website: <http://www.ic.kmitl.ac.th/cis>
- Email: ic@kmitl.ac.th
- Phone: +66-2-329-8260, +66-81-751-4994
- Line: [@ic.kmitl](#) WeChat: [njkmitl](#)

University: King Mongkut's Institute of Technology Ladkrabang
Contact person: Dr. Natthapong Jungteerapanich
Tel: +66-2329-8260, +66-2329-8261 Fax: +66-2329-8262
E-mail: natthapong.ju@kmitl.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Logistics and Supply Chain Management	M.Sc.	✓ Cambodia ✓ Laos ✓ Myanmar	1. Hold a Bachelor degree in Engineering, Science, Information Technology, Economics, Management, Business, or a related field, with GPA of at least 3.0 (out of 4.0) or equivalent 2. Excellent English language proficiency	Dr. Natthapong Jungteerapanich Associate Dean Tel: +66-2329-8260, +66-2329-8261 Fax: +66-2329-8262 E-mail: ic@kmitl.ac.th
Scholarship's terms and conditions				Payment	
1. The scholarship holder is required to follow the thesis study plan (Plan A) of the program. 2. In every semester during the normal study period (2 years), the scholarship holder is required to a) Maintain the grade point average (GPA) of at least 3.30; and b) Work as a teaching/research assistant at the International College for at least 20 hours per week				1. Full tuition fee in every semester during the normal study period (2 years) 2. Monthly allowance of 12,500 THB in cash in every month during the normal study period (2 years) to support the scholarship holder's accommodation, textbooks, study materials and equipment, and other living expenses 3. Allowance for one economy-class flight ticket for the scholarship holder to travel from his/her home country to Bangkok at the beginning of the program and one economy-class flight ticket for the scholarship holder to travel from Bangkok back to his/her country after graduated; this allowance covers the actual cost of the flight tickets and is limited to 15,000 THB per ticket	
Course information					
As attached					

M.Sc. in Logistics and Supply Chain Management

International College, KMITL

Degree Title Master of Science in Logistics and Supply Chain Management

Overview Logistics management entails a wide variety of activities that have a significant influence on customer service, including inventory control, transportation, warehousing, facility location analysis, packaging, materials handling, parts and service support, and product returns. Supply chain management involves the integration of business processes across organizations, from material sources and suppliers through manufacturing and processing to the final customer.

This program is a 2-year Master program which provides a holistic overview of logistics and supply chain management and deeper insights into key topics that are of current interest in the field. The program is intended for both new graduates with or without background in business and management, as well as those who have had work experiences but wish to take on a comprehensive study of the subject and train their skills in research.

Learning Outcomes Upon completing the program, the student is expected to

- Gain the knowledge and the understanding of the principles of logistics and supply chain management and how they can be applied in the real world
- Obtain insight into the implementation issues, the major challenges, and the best and the local practices of logistics and supply chain management
- Be aware of the recent development of logistics and supply chain technology

Program Strengths

- Thailand is a major logistics and transportation hub of Southeast Asia and a world's major exporter of goods. It is home to a comprehensive supply chain network and a large number of companies (both local and international) and government agencies specializing in logistics and supply chain management. Consequently, there are plenty real-world issues and case studies that the student can study and conduct research on.
- The academic staff consists of lecturers and researchers with expertise and hands-on experiences in diverse areas of logistics and supply chain management.
- Seminar talks by experts from the industry and the government

Careers

- Logistics/Supply Chain Manager
- Warehouse/Inventory Manager
- Project Manager

Program Structure

- Students are to choose to follow one of the following study plans:
 - Plan A – Coursework and thesis
 - Plan B – Coursework and an independent study of a chosen topic or problem

• Program structure

	Plan A	Plan B
Core courses	– 6 courses (18 credits)	– 6 courses (18 credits)
Electives	– 2 courses (6 credits)	– 4 courses (12 credits)
Research	– 2-semester thesis (12 credits) – Seminar (1 credit)	– 1-semester independent study (6 credits) – Seminar (1 credit)
Examination	– Oral thesis exam	– Comprehensive exam – Oral independent study exam
Required publications	– A thesis – An academic paper in a recognized conference or journal	– An independent study report

- **Core Courses:** Logistics and Supply Chain Management, Quantitative Methods for Logistics and Supply Chain Management Analysis, Inventory Management, Transportation Management, Information Technology in Logistics and Supply Chain

Management, Environmental Laws and Policy for Sustainable and Green Logistics Management

- Electives: Project Management, International Land Transport Management, Maritime and Air Transport Management, Production and Operations Management, Warehouse and Distribution Management, Factory Automation, Innovative Technology Management, Enterprise Resource Planning and Applications, Supply Chain Sustainability, Quality Assurance, Current Topics in Logistics and Supply Chain Management
- All lecture sessions are held at weekends.

Study Plans

Semester	Plan A	Plan B
Year 1 Semester 1	– Logistics and Supply Chain Management – Quantitative Methods for Logistics and Supply Chain Management Analysis – Environmental Laws and Policy for Sustainable and Green Logistics Management	
Year 1 Semester 2	– Inventory Management – Transportation Management – Information Technology in Logistics and Supply Chain Management	
Year 2 Semester 1	– Two electives – Thesis	– Four electives
Year 2 Semester 2	– Seminar – Thesis	– Seminar – Independent Study – Comprehensive Exam

Fees

- Tuition fee: 75,000 THB per semester (or 300,000 THB for the entire program)

Contact

- Website: <http://www.ic.kmitl.ac.th/logistics>
- Email: ic@kmitl.ac.th
- Phone: +66-2-329-8260, +66-81-751-4994
- Line: [@ic.kmitl](#) WeChat: [njkmitl](#)

University: King Mongkut's Institute of Technology Ladkrabang
Contact person: Dr. Natthapong Jungteerapanich
Tel: +66-2329-8260, +66-2329-8261 Fax: +66-2329-8262
E-mail: natthapong.ju@kmitl.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Logistics and Supply Chain Management	Ph.D.	✓ Cambodia ✓ Laos ✓ Myanmar	1. Hold a Master's degree in Engineering, Science, Information Technology, Economics, Management, Business, or a related field, with GPA of at least 3.0 (out of 4.0) or equivalent 2. Excellent English language proficiency	Dr. Natthapong Jungteerapanich Associate Dean Tel: +66-2329-8260, +66-2329-8261 Fax: +66-2329-8262 E-mail: ic@kmitl.ac.th
Scholarship's terms and conditions				Payment	
In every semester during the normal study period (3 years), the scholarship holder is required to <div>a) Maintain the grade point average (GPA) of at least 3.30; and b) Work as a teaching/research assistant at the International College for at least 20 hours per week and submit a report summarizing the works carried out during the semester to the scholarship committee.</div>				1. Full tuition fee in every semester during the normal study period (3 years) 2. Monthly allowance of 12,500 THB in cash in every month during the normal study period (3 years) to support the scholarship holder's accommodation, textbooks, study materials and equipment, and other living expenses 3. Allowance for one economy-class flight ticket for the scholarship holder to travel from his/her home country to Bangkok at the beginning of the program and one economy-class flight ticket for the scholarship holder to travel from Bangkok back to his/her country after graduated; this allowance covers the actual cost of the flight tickets and is limited to 15,000 THB per ticket	
Course information					
As attached					

Ph.D. in Logistics and Supply Chain Management

International College, KMITL

Degree Title	Doctor of Philosophy in Logistics and Supply Chain Management																			
Overview	This program is a 3-year doctoral program specializing in logistics and supply chain management. The program focuses on advanced research on current issues in logistics and supply chain management.																			
Learning Outcomes	<p>Upon completing the program, the student is expected to be able to</p> <ul style="list-style-type: none"> • Apply a research methodology to effectively conduct a research on a topic or problem related to logistics and supply chain management • Analyze and devise solutions for issues in logistics and supply chain management and explain how they fit into the bigger picture of logistics and supply chain management in the local and international levels • Provide consultations on logistics and supply chain management 																			
Program Strengths	<ul style="list-style-type: none"> • Thailand is a major logistics and transportation hub of Southeast Asia and a world's major exporter of goods. It is home to a comprehensive supply chain network and a large number of companies (both local and international) and government agencies specializing in logistics and supply chain management. Consequently, there are plenty real-world issues and case studies that the student can study and conduct research on. • The academic staff consists of lecturers and researchers with expertise and hands-on experiences in diverse areas of logistics and supply chain management. • Seminar talks by experts from the industry and the government 																			
Careers	<ul style="list-style-type: none"> • Analysts and designers of logistics and supply chain management systems • Consultants • Researchers/lecturers 																			
Program Structure	<ul style="list-style-type: none"> • Students are to choose to follow one of the following study plans: <ul style="list-style-type: none"> • Plan 1 – Research without coursework • Plan 2 – Coursework and research • Program structure <table border="1"> <thead> <tr> <th></th><th>Plan 1</th><th>Plan 2</th></tr> </thead> <tbody> <tr> <td>Core courses</td><td>-</td><td>– 2 courses (6 credits)</td></tr> <tr> <td>Electives</td><td>-</td><td>– 2 courses (6 credits)</td></tr> <tr> <td>Research</td><td>– Thesis (48 credits) – Seminar</td><td>– Thesis (36 credits) – Seminar</td></tr> <tr> <td>Examinations</td><td>– Qualifying exam – Oral thesis exam</td><td>– Qualifying exam – Oral thesis exam</td></tr> <tr> <td>Required publications</td><td>– TWO academic papers in recognized international journals</td><td>– TWO academic papers in recognized international journals -OR- – ONE academic paper in a recognized international journal and TWO academic papers in recognized international conferences</td></tr> </tbody> </table> • <u>Core courses (Plan 2 only)</u>: Logistics and Supply Chain Management, Quantitative Methods for Logistics and Supply Chain Management Analysis, Inventory Management, Transportation Management, Information Technology in Logistics and Supply Chain Management, Environmental Laws and Policy for Sustainable and Green Logistics Management 			Plan 1	Plan 2	Core courses	-	– 2 courses (6 credits)	Electives	-	– 2 courses (6 credits)	Research	– Thesis (48 credits) – Seminar	– Thesis (36 credits) – Seminar	Examinations	– Qualifying exam – Oral thesis exam	– Qualifying exam – Oral thesis exam	Required publications	– TWO academic papers in recognized international journals	– TWO academic papers in recognized international journals -OR- – ONE academic paper in a recognized international journal and TWO academic papers in recognized international conferences
	Plan 1	Plan 2																		
Core courses	-	– 2 courses (6 credits)																		
Electives	-	– 2 courses (6 credits)																		
Research	– Thesis (48 credits) – Seminar	– Thesis (36 credits) – Seminar																		
Examinations	– Qualifying exam – Oral thesis exam	– Qualifying exam – Oral thesis exam																		
Required publications	– TWO academic papers in recognized international journals	– TWO academic papers in recognized international journals -OR- – ONE academic paper in a recognized international journal and TWO academic papers in recognized international conferences																		

- Electives (Plan 2 only): Project Management, International Land Transport Management, Maritime and Air Transport Management, Production and Operations Management, Warehouse and Distribution Management, Factory Automation, Innovative Technology Management, Enterprise Resource Planning and Applications, Supply Chain Sustainability, Quality Assurance, Systems Dynamics, Current Topics in Logistics and Supply Chain Management

Study Plans

Semester	Plan 1	Plan B
Year 1 Semester 1	– Thesis – Seminar	– Thesis – Seminar – Two core courses
Year 1 Semester 2	– Thesis	– Thesis – Two electives
Year 2 Semester 1	– Thesis – Seminar – Qualifying Examination	– Thesis – Seminar – Qualifying Examination
Year 2 Semester 2	– Thesis	– Thesis
Year 3 Semester 1	– Thesis – Seminar	– Thesis – Seminar
Year 3 Semester 2	– Thesis	– Thesis

Fees

- Tuition fee: 150,000 THB per semester (or 900,000 THB for the entire program)

Contact

- Website: <http://www.ic.kmitl.ac.th/phdlogistics>
- Email: ic@kmitl.ac.th
- Phone: +66-2-329-8260, +66-81-751-4994
- Line: [@ic.kmitl](#) WeChat: [njkmitl](#)

University: King Mongkut's University of Technology Thonburi
Contact person: Assoc.Prof.Dr. Naruemon Wattanapongsakorn
Tel: +66-2470-9089 Fax: +66-2872-5050
E-mail: naruemon.wat@kmutt.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Electrical and Computer Engineering	Ph.D.	✓ Cambodia ✓ Laos ✓ Myanmar	1. MS. in Engineering or Computer Science 2. TOEFL 500 or equivalent 3. GPA 3.5 (MS. or BS.)	Assoc.Prof.Dr. Naruemon Wattanapongsakorn Programme Director Tel: +66-2470-9089 Fax: +66-2872-5050 E-mail: naruemon.wat@kmutt.ac.th
Scholarship's terms and conditions				Payment	
As attached				Tuition Fee: At cost Monthly Allowance: 10,000 THB/month Travelling: 20,000 THB Thesis defense: Not more than 20,000 THB Study equipment: Not more than 10,000 THB/year Health insurance: 2,000 THB/year	
Course information					
cpe.kmutt.ac.th/en/doctoral					

Multi - Intellectuals Scholarship

1. Qualification of Eligible Applicants

1.1 Eligible applicants must be a local resident of ASEAN member states : Brunei Darussalam, Cambodia, Indonesia, Lao PDR, Malaysia, Myanmar, Philippines, Singapore and Viet Nam.

1.2 Eligible applicants must submit an application with formal approval through their Faculty, Institute or Division of University.

2. Amount of Scholarships

Descriptions	Scholarship		
	Bachelor's Degree	Master's Degree	Doctoral's Degree
Credit fee per year (not more than)	240,000	80,000	80,000
Semester fee per year (not more than)	-	60,000	60,000
Thesis defense (not more than)	-	20,000	20,000
Study equipment per year - have to send receipt to financial aid office	10,000	10,000	10,000
Personal expenses	96,000 (8,000 per month x 12 month)	120,000 (10,000 per month x 12 month)	120,000 (10,000 per month x 12 month)
Health insurance fee	2,000	2,000	2,000

*** Personal expenses will be transferred to scholar's account within 1st week of the month except for August (1st month of academic year) and October (1st month of Fiscal year) will be late.

**** In the last year, if scholars finish their study and thesis and want to go back to country, they have to inform Financial Aid Office 1 month before their leave. Example as attach.

University: Suranaree University of Technology
Contact person: Ms. Sawitree Kaewpuang
Tel: +66-44-22-4287 Fax: +66-44-22-4220
E-mail: sawitree_eng@sut.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	<u>Master's degree</u> - Mechanical and Process System Engineering - Materials Engineering - Industrial Systems and Environmental Engineering - Electrical Engineering - Telecommunication and Computer Engineering - Civil, Transportation and Geo-resources Engineering - Program in Mechatronics Engineering - Energy Management Engineering - Construction and Infrastructure Management - Systems Engineering and Innovation Management <u>Doctoral degree</u> - Mechanical and Process System Engineering - Materials Engineering - Industrial Systems and Environmental Engineering	Ph.D. or M.Eng.	✓ Cambodia ✓ Laos ✓ Myanmar	1. Hold a bachelor's or master's degree in a relevant field 2. Have a good English proficiency (TOEFL \geq 500 or IELTS \geq 5.0 or Equivalent) 3. Be of good health physically and mentally	Ms. Sawitree Kaewpuang International Affair Coordinator Tel: +66-44-22-4287 Fax: +66-44-22-4220 E-mail: sawitree_eng@sut.ac.th

- Electrical Engineering - Telecommunication and Computer Engineering - Civil, Transportation and Geo-resources Engineering - Program in Mechatronics Engineering - Energy Management Engineering - Construction and Infrastructure Management				
Scholarship's terms and conditions			Payment	
1. The scholars have to work as a Teaching Assistant in Laboratory for 8 hours/week. 2. The scholars have to maintain GPAX ≥ 3.25 during their study.			Tuition Fee: At cost (2 years for Master's degree/3 years for doctoral degree) Monthly Allowance: 10,000 THB/month Travelling, textbook, and insurance: 20,000 THB	
Course information				
As attached				



Scholarships in 2017

1. Teaching Assistant Scholarships

Scholarship Benefits	<ul style="list-style-type: none">➤ Tuition and all relevant fees,➤ Monthly allowance of 10,000 Baht Master Degree for two academic years and Ph.D. for three academic years
Eligibility	<ul style="list-style-type: none">➤ Hold a Bachelor's or Master's degree in a relevant field,➤ Hold a Bachelor's degree with GPAX > 3.25 (in 4.00 scale),➤ For Ph.D. programs: Possess proficiency in English TOEFL > 500 or IELTS > 5.0, or the scores obtained through other equivalent standardized tests.➤ Be of good health physically and mentally
Documentation	<ul style="list-style-type: none">➤ Original copy of the application form with a photograph taken not more than six months from the deadline of the application,➤ A certified copy of all degree certificates,➤ A certified copy of transcript of records with grades and grade point average in English,➤ 2 letters of recommendation in English,➤ English translation of national identification card or certified copy of passport showing date of birth,➤ For Ph.D. programs: Certification (TOEFL or IELTS) of English language proficiency,➤ Health certifications, certified by physician
Duration	<ul style="list-style-type: none">➤ For Master Degree : Two academic years (2017 - 2018)➤ For Ph.D. : Three academic years (2017-2019)
Condition	<ul style="list-style-type: none">➤ All scholarship fellows have to work as Teaching Assistant in Laboratory for 8 hours/week. This aims all scholarship fellows to exchange their thinking and to create team connections.

2. Tuition Fee Waiver Scholarships

Scholarship Benefits	➤ Tuition and all relevant fees
Eligibility	<ul style="list-style-type: none">➤ Hold a Bachelor's or Master's degree in a relevant field,➤ Hold a Bachelor's degree with GPAX > 3.00 (in 4.00 scale),➤ For Ph.D. programs: Possess proficiency in English TOEFL > 500 or IELTS > 5.0, or the scores obtained through other equivalent standardized tests.➤ Be of good health physically and mentally
Documentation	<ul style="list-style-type: none">➤ Original copy of the application form with a photograph taken not more than six months from the deadline of the application,➤ A certified copy of all degree certificates,➤ A certified copy of transcript of records with grades and grade point average in English,➤ 2 letters of recommendation in English,➤ English translation of national identification card or certified copy of passport showing date of birth,➤ For Ph.D. programs: Certification (TOEFL or IELTS) of English language proficiency,➤ Health certifications, certified by physician
Duration	<ul style="list-style-type: none">➤ For Master Degree : Two academic years (2017 - 2018)➤ For Ph.D. : Three academic years (2017-2019)
Condition	➤ None

Note:

1. The chance of receiving scholarship depends on the potential of other candidates.
2. Please send all scanned documents including application form to coordinating person (MISS.SAWITREE KAEWPUANG Email : sawitree_eng@gsut.ac.th)
3. The deadline to receive all applications is due on 15 April 2017. The Skype interview (or other VDO calls) will be arranged later in which all applicants will be informed by email. Please keep checking email regularly for this matter..

Information for students who get their own financial supports

Tuition Fee	➤ Tuition and all relevant fees = 60,000 Baht/year (approximately for both Master and Ph.D. programs)
Living Cost	<ul style="list-style-type: none"> ➤ Accommodation = 1,500-3,000 Baht/month ➤ Monthly expenses = 5,000 Baht/month
Eligibility	<ul style="list-style-type: none"> ➤ Hold a Bachelor's or Master's degree in a relevant field, ➤ For Master degrees: Hold a Bachelor's degree with GPAX > 2.50 (in 4.00 scale), ➤ For Ph.D. programs: Hold a Bachelor's degree with GPAX > 3.25 (in 4.00 scale) or Hold a Master's degree with GPAX > 3.00 (in 4.00 scale), ➤ English Proficiency in communication skill is good, ➤ Be of good health physically and mentally
Documentation	<ul style="list-style-type: none"> ➤ Original copy of the application form with a photograph taken not more than six months from the deadline of the application, ➤ A certified copy of all degree certificates, ➤ A certified copy of transcript of records with grades and grade point average in English, ➤ 2 letters of recommendation in English, ➤ English translation of national identification card or certified copy of passport showing date of birth, ➤ Health certifications, certified by physician

Science

University: King Mongkut's University of Technology Thonburi
Contact person: Mr. Adisorn Juengprasobsook
Tel: +66-2-470-8309-10 ext. 4115 Fax: +66-2-872-6735
E-mail: adisorn@jgsee.kmutt.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Environmental Technology	M.Sc.	✓ Cambodia ✓ Laos ✓ Myanmar	- Hold the first degree in engineering, science, economics, technology, agriculture or related fields with a minimum GPA of 2.50, or be ranked top 25% of the class.	Ms. Pastraporn Jantajumruspanya Academic service Tel: +66-2470-8309 ext. 4116 Fax: +66-2872-6736 E-mail: pastraporn@jgsee.kmutt.ac.th
Scholarship's terms and conditions				Payment	
As attached				Tuition Fee: At cost Monthly Allowance: 10,000 THB/month Travelling: 20,000 THB Thesis defense: Not more than 20,000 THB Study equipment: Not more than 10,000 THB/year Health insurance: 2,000 THB/year	
Course information					
http://www.jgsee.kmutt.ac.th/v2/detail.php?content_id=391&category_id=2					

Multi - Intellectuals Scholarship

1. Qualification of Eligible Applicants

1.1 Eligible applicants must be a local resident of ASEAN member states : Brunei Darussalam, Cambodia, Indonesia, Lao PDR, Malaysia, Myanmar, Philippines, Singapore and Viet Nam.

1.2 Eligible applicants must submit an application with formal approval through their Faculty, Institute or Division of University.

2. Amount of Scholarships

Descriptions	Scholarship		
	Bachelor's Degree	Master's Degree	Doctoral's Degree
Credit fee per year (not more than)	240,000	80,000	80,000
Semester fee per year (not more than)	-	60,000	60,000
Thesis defense (not more than)	-	20,000	20,000
Study equipment per year - have to send receipt to financial aid office	10,000	10,000	10,000
Personal expenses	96,000 (8,000 per month x 12 month)	120,000 (10,000 per month x 12 month)	120,000 (10,000 per month x 12 month)
Health insurance fee	2,000	2,000	2,000

*** Personal expenses will be transferred to scholar's account within 1st week of the month except for August (1st month of academic year) and October (1st month of Fiscal year) will be late.

**** In the last year, if scholars finish their study and thesis and want to go back to country, they have to inform Financial Aid Office 1 month before their leave. Example as attach.

University: King Mongkut's University of Technology Thonburi
 Contact person: Assoc.Prof.Dr. Paitip Thiravetyan
 Tel: +66-2470-7535 Fax: +66-2452-3455
 E-mail: paitip.thi@kmutt.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Biotechnology	Ph.D.	✓ Myanmar	1. GPAX 3.5 for B.Sc. Graduates 2. GPAX 3.25 for M.Sc. Graduates	Assoc.Prof.Dr. Paitip Thiravetyan Chairperson of Biotechnology Tel: +66-2470-7535 Fax: +66-2452-3455 E-mail: paitip.thi@kmutt.ac.th
Scholarship's terms and conditions				Payment	
As attached				Tuition Fee: At cost Monthly Allowance: 10,000 THB/month Travelling: 20,000 THB Thesis defense: Not more than 20,000 THB Study equipment: Not more than 10,000 THB/year Health insurance: 2,000 THB/year	
Course information					
http://biotech.kmutt.ac.th/					

Multi - Intellectuals Scholarship

1. Qualification of Eligible Applicants

1.1 Eligible applicants must be a local resident of ASEAN member states : Brunei Darussalam, Cambodia, Indonesia, Lao PDR, Malaysia, Myanmar, Philippines, Singapore and Viet Nam.

1.2 Eligible applicants must submit an application with formal approval through their Faculty, Institute or Division of University.

2. Amount of Scholarships

Descriptions	Scholarship		
	Bachelor's Degree	Master's Degree	Doctoral's Degree
Credit fee per year (not more than)	240,000	80,000	80,000
Semester fee per year (not more than)	-	60,000	60,000
Thesis defense (not more than)	-	20,000	20,000
Study equipment per year - have to send receipt to financial aid office	10,000	10,000	10,000
Personal expenses	96,000 (8,000 per month x 12 month)	120,000 (10,000 per month x 12 month)	120,000 (10,000 per month x 12 month)
Health insurance fee	2,000	2,000	2,000

*** Personal expenses will be transferred to scholar's account within 1st week of the month except for August (1st month of academic year) and October (1st month of Fiscal year) will be late.

**** In the last year, if scholars finish their study and thesis and want to go back to country, they have to inform Financial Aid Office 1 month before their leave. Example as attach.

University: Mae Fah Luang University
Contact person: Ms. Jindaporn Tammaros
Tel: +66-53-91-6090, +66-86-917-6263 Fax: -
E-mail: inter@mfu.ac.th, jindaporn.tam@mfu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Food Science and Technology	M.Sc.	✓ Cambodia ✓ Laos ✓ Myanmar	As attached	Assist. Prof. Dr. Saroat Rawdkuen Lecturer Tel: +66-53-91-6752 E-mail: saroat@mfu.ac.th
Scholarship's terms and conditions				Payment	
As attached				Tuition Fee: At cost Monthly Allowance: 10,000 THB/month Travelling: 10,000 THB Textbook: 2,000 THB/term (excluding summer) Insurance: 2,300 THB/year	
Course information					
As attached					
No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
2	Public Health	M.Sc.	✓ Cambodia ✓ Laos ✓ Myanmar	As attached	Dr. Wipob Suttana Lecturer Tel: +66-53-916-914 E-mail: wipob.sut@mfu.ac.th
Scholarship's terms and conditions				Payment	
As attached				Tuition Fee: At cost Monthly Allowance: 10,000 THB/month Travelling: 10,000 THB Textbook: 2,000 THB/term (excluding summer) Insurance: 2,300 THB/year	
Course information					
As attached					

Thailand Scholarships 2018

Mae Fah Luang University

Qualifications/Criteria:

1. Bachelor's degree or equivalent from an accredited university with a GPA of 2.5, or Matriculation Examination Certification with an average of 65% with passing results. Both certificates must be certified by Ministry of Education
2. MFU accepts one of the following English Language Requirements;
 - TOEFL Paper-based 500
 - TOEFL Computer-based 200
 - TOEFL Internet-based 70
 - IELTS 5.5

Scholarship conditions:

1. The Grantee agrees that during the period of the scholarship, he/she shall:
 - 1.1 Pursue his/her study diligently and in good conduct.
 - 1.2 Comply with the rules and regulations of the University.
 - 1.3 Participate regularly in the University's extra-curricular activities.
 - 1.4 Keep updated with the University's news, happenings and announcements.
2. The Grantee agrees that during the period of the scholarship he/she shall work for the University, as assigned, for not less than 60 hours per year.
3. The Grantee is required to report working hours at least 30 hours per semester to the International Affairs Division before the end of every semester, otherwise he/she will not be granted for the stipend.
4. The Grantee agrees to maintain the GPAX of not less than 3.25 per semester. If not, grantee must request for an approval from the scholarship committees to continue receiving scholarship.
5. The Grantee agrees to provide his/her academic progress report to the International Affairs Division every semester.
6. The Grantee will not be allowed to change the study programme.
7. The Grantee must fluent in Thai (Master of Science Program in Public Health only)

Required documents:

1. A completed scholarship application form
(download from <http://web2.mfu.ac.th/division/inter/>)
2. A single 1-inch photograph
3. A certified copy of degree certificate and an English translation of the degree certificate if the official degree was not issued in English
4. A certified copy of academic transcript for undergraduate qualification and an English translation of the academic transcript if the official academic transcript for qualification was not issued in English
5. A copy of passport
6. 2 recommendation letters
7. English proficiency score report
8. Working experience letter
9. Publications if any



MAE FAH LUANG UNIVERSITY

← Back

มหาวิทยาลัยแม่ฟ้าหลวง

Welcome to Division of Registrar



60340021 MISS Warunee Kaewbunrueng IMPERSONATE

6051401001 ▶ MR. ARJUN ADHIKARI

PROGRAM STRUCTURE

PROGRAM : 605140302: Master of Science Program in Food Science and Technology Plan A 2

1 Required Course **MINIMUM CREDIT : 7**

Course Code	COURSE	CREDIT
1401703	Research Methodology for Food Industry	2 (2-0-4)
1401704	Advanced Statistics and Experimental Design for Agro-Industr	3 (3-0-6)
1403797	Seminar 1	1 (1-0-2)
1403897	Seminar 2	1 (1-0-2)

2 Elective Course **MINIMUM CREDIT : 17**

2.1 **MINIMUM CREDIT : -**

Course Code	COURSE	CREDIT
1402720	Food Additives	3 (3-0-6)
1402732	Chemistry of Food Macronutrients	3 (2-3-5)
1402733	Experimental for Molecular Functions of Food	3 (2-3-5)
1402813	Advanced Food Analytical Techniques	3 (2-3-5)
1402814	Functional Foods and Nutraceuticals	3 (3-0-6)
1402815	Applied Food Proteins Chemistry	3 (2-3-5)
1402816	Molecular Functions of Food	3 (2-3-5)
1402817	Development of Functional Food	3 (2-3-5)
1402894	Selected Topics in Food Chemistry and Food Analysis	2 (2-0-4)
1402895	Selected Topic in Molecular Functions of Food	2 (2-0-4)

2.2 **MINIMUM CREDIT : -**

Course Code	COURSE	CREDIT
1402741	Principles in Food Science and Technology	4 (4-0-8)
1404755	Physical and Engineering Properties of Food and Biomaterials	3 (2-3-5)
1404759	Novel Food Processing Technologies	3 (3-0-6)
1404760	Shelf Life Prediction of Food Products	3 (2-3-5)
1404761	Innovations in Food Packaging	3 (2-3-5)
1404892	Selected Topics in Food Processing and Engineering	2 (2-0-4)
1406870	Industrial Visit	0 (0-6-2)

2.3 **MINIMUM CREDIT : -**

Course Code	COURSE	CREDIT
1403795	Advanced Food Product Innovation	3 (2-3-5)
1406701	Researcher Ethic	2 (2-0-4)

1406751	Sensory Evaluation for Food Product Development	3 (2-3-5)
1406752	Experimental Design in Food Product Development	3 (3-0-6)
1406768	Ingredient in Food Product Design and Development	3 (3-0-6)
1406769	Quality Control Design in Food Industry	2 (2-0-4)
1406770	Consumer Trends and Technology	3 (3-0-6)
1406863	Supply Chain and Logistics Management for Agro-Industry	2 (2-0-4)
1406892	Selected Topics in Food Product Development	2 (2-0-4)

2.4 MINIMUM CREDIT : -

Course Code	COURSE	CREDIT
1402713	Advanced Food Microbiology	3 (2-3-5)
1402714	Food Toxicology	3 (3-0-6)
1402764	Food Microbiological Risk Assessment	3 (2-3-5)
1402812	Molecular Toxicology	2 (2-0-4)
1402896	Selected Topics in Food Safety	2 (2-0-4)

2.5 MINIMUM CREDIT : -

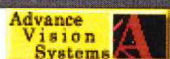
Course Code	COURSE	CREDIT
1402762	Food Industrial Microbiology	3 (2-3-5)
1403714	Food Biotechnology	3 (3-0-6)
1403716	Food Enzyme Technology	3 (2-3-5)
1403718	Food Fermentation Technology	3 (2-3-5)
1403892	Selected Topics in Food Biotechnology	2 (2-0-4)

3 Thesis MINIMUM CREDIT : 12

Course Code	COURSE	CREDIT
1403799	Thesis	12 (0-36-12)

REMARKS

P : Prerequisite Course
E1 : One-way Equivalent
E2 : Two-way Equivalent



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contact staff : REG@MFU.AC.TH



MAE FAH LUANG UNIVERSITY

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มหาวิทยาลัยแม่ฟ้าหลวง

Welcome to Division of Registrar



60340021 MISS Warunee Kaewbunrueng/IMPERSONATE

6051401001 ▶ MR. ARJUN ADHIKARI

STUDY PLAN

PROGRAM : 605140302: Master of Science Program in Food Science and Technology Plan A 2

STUDENT YEAR 1

Semester 1

Course Code	COURSE	CREDIT
1401703	ระเบียบวิธีวิจัยทางด้านอุตสาหกรรมอาหาร Research Methodology for Food Industry	2 (2-0-4)
1401704	สถิติขั้นสูงและการวางแผนการทดลองทางด้านอุตสาหกรรมเกษตร Advanced Statistics and Experimental Design for Agro-Industr	3 (3-0-6)
1403797	สัมมนา 1 Seminar 1	1 (1-0-2)
14xxxxx	วิชาชีพลเลือก 2 Major Elective 2	3 (x-x-x)
14xxxxx	วิชาชีพลเลือก 1 Major Elective 1	3 (x-x-x)

TOTAL 5 COURSE Total 12 CREDIT

Semester 2

Course Code	COURSE	CREDIT
1403799	วิทยานิพนธ์ Thesis	3 (0-9-3)
14xxxxx	วิชาชีพลเลือก 5 Major Elective 5	3 (x-x-x)
14xxxxx	วิชาชีพลเลือก 3 Major Elective 3	3 (x-x-x)
14xxxxx	วิชาชีพลเลือก 4 Major Elective 4	3 (x-x-x)
14xxxxx	Major Elective 6	2 (x-x-x)

TOTAL 5 COURSE Total 14 CREDIT
STUDENT YEAR 2

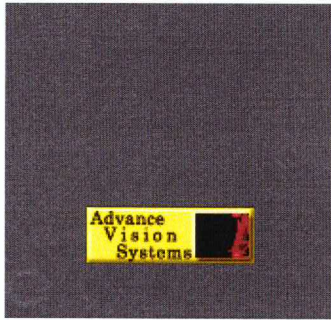
Semester 1

Course Code	COURSE	CREDIT
1403799	วิทยานิพนธ์ Thesis	6 (0-18-6)
1403897	สัมมนา 2 Seminar 2	1 (1-0-2)

TOTAL 2 COURSE Total 7 CREDIT

Semester 2

Course	COURSE	CREDIT
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Code		
1403799	Thesis	3 (0-9-3)
TOTAL 1 COURSE Total 3 CREDIT		

[to top of page](#)contact staff : REG@MFU.AC.TH

University: Prince of Songkla University
Contact person: Assoc.Prof.Dr. Porntip Prapunpoj
Tel: +66-74-28-8241-2 Fax: +66-74-44-6656
E-mail: porntip.p@psu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Biochemistry	Ph.D.	✓ Cambodia ✓ Laos ✓ Myanmar	1. The applicant must hold a Master’s degree in Biochemistry or a related field of study with a GPA 3/4 or holding a B.Sc. degree in Biochemistry or related field of study with a GPA 3.5/4 and has at least one ISI/Scopus publication in Biochemistry or related field. 2. Applicant must apply the THE-AC Scholarship from Prince of Songkla University as mentioned in Scholarship’s forms and conditions topic. 3. TOEFL score of 500 (paper-based) or computer based score of 173 or internet based score of 61 or IELTS score of 5.0 or equivalent.	Assoc.Prof.Dr. Porntip Prapunpoj Head of Biochemistry Department Tel: +66-74-28-8241-2 E-mail: porntip.p@psu.ac.th
Scholarship’s terms and conditions				Payment	
1. All candidates must apply the Thailand Education Hub for ASEAN Countries (TEH-AC) scholarship 2018. Full tuition fees waiver plus monthly allowance grant. 2. The scholarship recipients are required under the term and condition of Thailand Education Hub for ASEAN Countries (TEH-AC) scholarship. The scholarship recipients must have English proficiency score (TOEFL or IELTS) as minimum requirement following the regulation from TEH-AC. Kindly see the attached file.				Tuition Fee: At cost Monthly Allowance: 10,000 THB/month Travelling, textbook, and insurance: 20,000 THB	
Course information					
http://www.sc.psu.ac.th/units/graduate/gradeng/PhD.html					

University: Prince of Songkla University
Contact person: Asst.Prof.Dr. Ladda Peechaveerakul
Tel: +66-74-28-8581 Fax: +66-74-28-8575
E-mail: ladda.p@psu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Computer Science, Computer Engineering	Ph.D.	✓ Laos	<p>Application must apply the TEH-AC Scholarship from Prince of Songkla University as mentioned in Scholarship’s forms and conditions topic and submit the following documents:</p> <ol style="list-style-type: none">1. A copy of an English proficiency certificate (valid within 2 years) with a minimum score as follows :<ul style="list-style-type: none">- TOEFL Paper Based score of 500, or computer Based score of 173, or international Based score of 61, or institutional Testing Program score of 520, or- IELTS Score of 5.02. Curriculum Vitae (CV)3. English Transcript of the highest degree obtained, as well as a transcript of the Bachelor’s degree4. Research description/plan in English (about 800 words)5. A medical certificate (in English)6. A copy of the main passport page	<p>Asst.Prof.Dr. Ladda Peechaveerakul Chairperson Tel: +66-74-28-8581 Fax: +66-74-28-8575 E-mail: ladda.p@psu.ac.th</p>
Scholarship’s terms and conditions				Payment	
<ol style="list-style-type: none">1. The applicant has published his/her research in a peer-reviewed international journal which is indexed in an international database such as ISI, Scopus as the main author in the last three years.2. All candidates must apply the Thailand Education Hub for ASEAN Countries (TEH-AC) scholarship 2018. Full tuition fees waiver plus monthly allowance grant.				<p>Tuition Fee: At cost Monthly Allowance: 10,000 THB/month Travelling, textbook, and insurance: 20,000 THB</p>	
Course information					
www.cs.psu.ac.th/doctoral/interest					

University: Prince of Songkla University
Contact person: Asst.Prof.Dr. Suda Chakthong
Tel: +66-74-28-8425 Fax: +66-74-55-8841
E-mail: suda.ch@psu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Physical Chemistry, Analytical Chemistry, Organic Chemistry	Ph.D.	<ul style="list-style-type: none"> ✓ Cambodia ✓ Laos ✓ Myanmar 	<ol style="list-style-type: none"> 1. Applicant must have good manners and testify to the university. 2. Applicant must be healthy with free from diseases or infectious diseases. 3. Application must apply the TEH-AC Scholarship from Prince of Songkla University as mentioned in Scholarship's forms and conditions topic. <p>Doctor of Philosophy Program in Chemistry (International Program)</p> <p><u>Plan 1.1</u></p> <ol style="list-style-type: none"> 1. Graduates of a Master of Science degree in chemistry or an equivalent, with GPA of not less than 3.50. 2. Pass an English test (Valid within 2 years) with a minimum as follows: TOEFL: 500 (paper based) or 173 (computer based) or 61 (international based) or IELTS: 5.0 3. Other qualifications as following the Prince of Songkla University's regulations on Graduate Study B.E. 2556 and with the approval of the program committee. <p><u>Plan 2.1</u></p> <ol style="list-style-type: none"> 1. Graduates of a Master of Science degree in chemistry or an equivalent, with GPA of not less than 3.25 or 2. Graduates of a Master of Science degree in chemistry or an equivalent, with GPA of less than 3.25 and have 	<p>Asst.Prof.Dr. Ladda Peechaveerakul Chairperson Tel: +66-74-28-8581 Fax: +66-74-28-8575 E-mail: ladda.p@psu.ac.th</p>

				<p>had at least one international publication.</p> <p>3. Pass an English test (Valid within 2 years) with a minimum as follows: TOEFL: 500 (paper based) or 173 (computer based) or 61 (international based) or IELTS: 5.0</p> <p>4. Other qualifications as following the Prince of Songkla University's regulations on Graduate Study B.E. 2556 and with the approval of the program committee.</p> <p><u>Plan 2.2</u></p> <p>1. Graduates of a Bachelor of Science degree in chemistry or an equivalent, with GPA of not less than 3.25 and with excellent research work in Chemistry or related fields.</p> <p>2. Pass an English test (Valid within 2 years) with a minimum as follows: TOEFL: 500 (paper based) or 173 (computer based) or 61 (international based) or IELTS: 5.0</p> <p>3. Other qualifications as following the Prince of Songkla University's regulations on Graduate Study B.E. 2556 and with the approval of the program committee.</p>	
Scholarship's terms and conditions				Payment	
<ol style="list-style-type: none"> The scholar must report the progress of their studies to the PSU Graduate School every 6 months. To fulfill the scholarship requirement, the scholar must publish his/her dissertation in reputable, peer-reviewed journal(s) indexed in ISI Web of Science. The scholar must maintain good academic standing (GPA \geq 3) and complete their studies within the given time frame. The scholar needs to apply for a Non-immigrant "ED" visa (Study Permit). Scholars entering Thailand on a tourist visa cannot enroll and may have their scholarship canceled. Other terms apply as established by the PSU Graduate School. 				<p>Tuition Fee: At cost</p> <p>Monthly Allowance: 10,000 THB/month</p> <p>Travelling, textbook, and insurance: 20,000 THB</p>	

<p>6. All candidates must apply the Thailand Education Hub for ASEAN Countries (TEH-AC) scholarship 2018. Full tuition fees waiver plus monthly allowance grant</p> <p>7. The scholarship recipients are required under the term and condition of Thailand Education Hub for ASEAN Countries (TEH-AC) scholarship. The scholarship recipients must have English proficiency score (TOEFL or IELTS) as minimum requirement following the regulation from TEH-AC.</p> <p>8. TOEFL score of 500 (paper-based) or computer based score of 173 or internet based score of 61 or IELTS score of 5.0 or equivalent.</p>	
Course information	
http://chem.sci.psu.ac.th/	

University: Prince of Songkla University
Contact person: Asst.Prof.Dr. Suda Chakthong
Tel: +66-74-28-8425 Fax: +66-74-55-8841
E-mail: suda.ch@psu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Physical Chemistry, Analytical Chemistry, Organic Chemistry	M.Sc.	<ul style="list-style-type: none"> ✓ Cambodia ✓ Laos ✓ Myanmar 	<p>1. Applicant must have good manners and testify to the university.</p> <p>2. Applicant must be healthy with free from diseases or infectious diseases.</p> <p>3. Application must apply the TEH-AC Scholarship from Prince of Songkla University as mentioned in Scholarship's forms and conditions topic.</p> <p>Master of Science Program in Chemistry (International Program):</p> <p><u>Plan A 2</u></p> <p>1. Graduates of a Bachelor of Science degree in chemistry or an equivalent, with GPA of not less than 2.50</p> <p>2. Pass an English test (Valid within 2 years) with a minimum as follows: TOEFL: 500 (paper based) or 173 (computer based) or 61 (international based) or IELTS: 5.0</p> <p>3. Other qualifications as following the Prince of Songkla University's regulations on Graduate Study B.E. 2556 and with the approval of the program committee</p>	<p>Asst.Prof.Dr. Suda Chakthong</p> <p>Tel: +66-74-28-8425</p> <p>Fax: +66-74-55-8841</p> <p>E-mail: suda.ch@psu.ac.th</p>
Scholarship's terms and conditions				Payment	
<p>Duration of Grants : 2 Years</p> <p>1. The scholar must report the progress of their studies to the PSU Graduate School every 6 months.</p> <p>2. To fulfill the scholarship requirement, the scholar must publish his/her dissertation in reputable, peer-reviewed journal(s) indexed in ISI Web of Science.</p> <p>3. The scholar must maintain good academic standing (GPA \geq 3) and complete their studies within the given time frame.</p>				<p>Tuition Fee: At cost</p> <p>Monthly Allowance: 10,000 THB/month</p> <p>Travelling, textbook, and insurance: 20,000 THB</p>	

<ol style="list-style-type: none"> 4. The scholar needs to apply for a Non-immigrant “ED” visa (Study Permit). Scholars entering Thailand on a tourist visa cannot enroll and may have their scholarship canceled. 5. Other terms apply as established by the PSU Graduate School. 6. All candidates must apply the Thailand Education Hub for ASEAN Countries (TEH-AC) scholarship 2018. Full tuition fees waiver plus monthly allowance grant 7. The scholarship recipients are required under the term and condition of Thailand Education Hub for ASEAN Countries (TEH-AC) scholarship. The scholarship recipients must have English proficiency score (TOEFL or IELTS) 8. TOEFL score of 500 (paper-based) or computer based score of 173 or internet based score of 61 or IELTS score of 5.0 or equivalent. 	
Course information	
http://chem.sci.psu.ac.th/	



**Announcement by the Graduate School
Prince of Songkla University
The 2018 Thailand's Education Hub for ASEAN Countries (TEH-AC) scholarship awards
for Master's & Ph.D. studies**

In order to support and promote graduate level studies and research, and to increase the international atmosphere and foster relationships among ASEAN students at Prince of Songkla University (PSU), the Graduate School is proud to announce the 2018 Thailand's Education Hub for ASEAN Countries (TEH-AC) scholarships for Master's and Ph.D. studies.

1. Number of Master's/ Ph.D. Degree Grants:

Full tuition fees waiver:	40 Grants
Full tuition fees waiver plus monthly allowance:	40 Grants

The monthly allowance (currently 10,000 Baht, approx. 300 US\$) covers housing and living expenses on campus. Applicants for a grant including the monthly allowance need to indicate whether they would wish to be considered for a tuition fees only grant in case they cannot be offered a comprehensive grant.

2. Duration of Grants:

Doctoral Degree:	3 Years
Master's Degree:	2 Years

3. Application Requirements:

3.1 Eligibility is restricted to new graduate students who are expecting to begin their studies at Prince of Songkla University in semester 1/2018 (August 2018).

3.2 The TEH-AC scholarships are intended for citizens of the following ASEAN countries: Indonesia, Malaysia, Brunei, Singapore, Philippines, Burma (Myanmar), Cambodia, Laos, and Vietnam. Citizens from other Asia-Pacific countries (Japan, South Korea, China and Taiwan, India, Australia and New Zealand), as well as the wider world, may also apply and will be considered on the strength of their applications. Thai citizens are not eligible for this scholarship.

3.3 The applicant must hold a Bachelor (for Master's) or Master's degree (for Ph.D.). The subject in which the previous degree was obtained must match and fulfill the requirements of the respective faculty's curriculum. Graduate students who are currently studying at PSU are not eligible for this scholarship, unless they are Master's Degree graduates applying for a Ph.D. scholarship.

3.4 The applicant must pass an officially recognized English language exam as detailed in item 5.1 below.

3.5 An applicant can choose only one degree program to apply for.

4. Terms:

4.1 The scholar must report the progress of their studies to the PSU Graduate School every 6 months

4.2 To fulfill the scholarship requirements, the scholar must publish his/her dissertation in reputable, peer-reviewed journal(s) indexed in ISI Web of Science: two publications for a Ph.D., one for a Master's Degree.

4.3 The scholar/...

4.3 The scholar must maintain good academic standing ($GPA \geq 3$) and complete their studies within the given time frame.

4.4 As a scholar, they will be part of PSU International Students Association and are expected to take part in social meetings and other activities organized by the University.

4.5 Once an applicant has been accepted for a particular program of study, the scholar is expected to complete that program and cannot change to a different program of study.

4.7 The scholar needs to apply for a Non-immigrant "ED" visa (Study Permit). Scholars entering Thailand on a tourist visa cannot enroll and may have their scholarship canceled.

4.8 Other terms apply as established by the PSU Graduate School.

5. Required Documents:

5.1 A copy of an English proficiency certificate (valid within 2 years) with a minimum score as follows:

- TOEFL Paper Based score of 500, or
Computer Based score of 173, or
Internet Based score of 61, or
Institutional Testing Program score of 520, or
- IELTS Score of 5.0

5.2 Curriculum Vitae (CV).

5.3 Transcript of the highest degree obtained, as well as a transcript of the Bachelor's degree.

5.4 Research description/plan in English (about 800 words).

5.5 A medical certificate (in English).

5.6 A copy of the main passport page.

Remark: The Graduate School reserves the right to reject an application if the required documents are not complete.

6. Schedule:

Dates	Events
January 4 th - February 28 th , 2018	Application period.
April, 2018	Decision made by the committee
April, 2018	Announcement of scholars approved by the Graduate School
August 2018	Document of obligation signed by students

7. How to apply:

Applications must be submitted online at <http://www.grad.psu.ac.th/admission/home.php>. The required documents (6 items) must be uploaded via the Graduate School website for the committee to review and consider granting a scholarship.

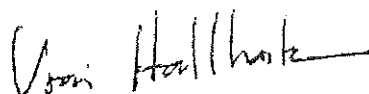
8. Method of selection:

8.1 The scholars will be determined by the committee.

8.2 The committee's decision will be final without any right to appeal.

8.3 The list of successful candidates will be published on the Graduate School website.

Valid from October 30, 2017



(Associate. Prof. Dr. Urai Hatthakit)
Associate Dean for Student Affairs and International Relations
Acting for the Dean of the Graduate School

University: Suranaree University of Technology
 Contact person: Prof.Dr. Montarop Yamabhai
 Tel: +66-44-22-4388 Fax: +66-44-22-4154
 E-mail: montarop@sut.ac.th, sutbiotech@gmail.com

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Biotechnology	Ph.D. or M.Eng.	✓ Cambodia ✓ Laos ✓ Myanmar	1. http://web.sut.ac.th/cia/2017/?page_id=1214 2. http://web.sut.ac.th/ces/pr/2560/Graduate/add260.pdf	Prof.Dr. Montarop Yamabhai Head of Biotechnology Tel: +66-44-22-4388 Fax: +66-44-22-4154 E-mail: montarop@sut.ac.th , sutbiotech@gmail.com
Scholarship's terms and conditions				Payment	
http://web.sut.ac.th/dsa/sutfund/sutfundNew/				Tuition Fee: At cost Monthly Allowance: - 5,000 - 8,000 THB/month for Master's degree - 8,000 - 10,000 THB/month for doctoral degree Travelling: 20,000 THB Text book: 4,000 THB/year Insurance: At cost	
Course information					
http://montarop27.wixsite.com/mysite-biotechsut					

Social sciences, business and law

University: Chiang Mai University
Contact person: Ms. Kulcharee Kritsadathikarnkul
Tel: +66-53-94-2235 Fax: +66-53-94-2202
E-mail: ird.econcmu@gmail.com

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Economics	M.Econ	✓ Cambodia ✓ Laos ✓ Myanmar	Candidates have to hold a Bachelor's Degree in Economics or related field.	Ms. Jongkolnee Sritiruan Program Coordinator Tel: +66-53-94-2251 Fax: +66-53-94-2214, +66-53-94-2202 E-mail: NJ.Sritiruan@gmail.com
Scholarship's terms and conditions				Payment	
1. During the study, the scholarship recipient will be assigned to be a teaching assistant/research assistant, or to undertake other assignments by the faculty, or by the private company that grant the scholarship. 2. After graduation, the scholarship recipient will be interviewed or recruited by a private company. In case, they are not qualified, no obligation will be engaged.				Tuition Fee: At cost for 1.5 years or 3 semesters Monthly Allowance: 13,000 THB/month Travelling: 10,000 THB/year Visa: 2,000 THB/year Textbook: 4,000 THB/year Remark: Payment will be made according to the curriculum period of 1.5 years or 18 months.	
Course information					
As attached					



ANNOUNCEMENT
FACULTY OF ECONOMICS CHIANG MAI UNIVERSITY
ADMISSION TO THE MASTER OF ECONOMICS (INTERNATIONAL PROGRAM)

Introduction

The Faculty of Economics at Chiang Mai University (CMU) is the only public educational institution in Northern Thailand that offers training in economics at both undergraduate and graduate levels. The graduate economics degree program, which began in 1983, aims to promote education, impart knowledge of economics, and produce scholars and professional economists to meet the demands of both governmental and private agencies in Thailand (particularly the northern region), as well as throughout Asia.

Requirements for admission

Candidates must hold a Bachelor's Degree in Economics or related field.

Titles of the degrees

Name of the Curriculum	: Master of Economics Program (International Program)
Name of the Degree	: Master of Economics
Abbreviation of the Degree	: M. Econ.

Class hours

The classes for the international master degree program will be conducted during regular hours between 08:00 and 16:30 Monday through Friday.

Time period of regular study program

The minimum time requirement is one and a half years and does not exceed three years.

Tuition fee

1. Tuition fees for the duration of the three semesters are charged on a lump sum basis of 105,000 Baht for the whole degree program or 35,000 Baht per semester. This lump sum includes the student enrollment fee, university registration fee, university fee, library service fee, healthcare fee, university sporting activities fee, university activity fee, insurance fee, student card fee, laboratory fee, technology and computer service fees, registration document fee, and economic student fee.

2. If the students cannot complete their study within three semesters, they are required to pay a student status fee of 10,000 Baht per semester.

Academic Year	Semester	Tuition fee	Student Status fee	Foreign Student fee	Total
1 st	1 st	35,000	-	-	35,000
	2 nd	35,000	-	-	35,000
2 nd	1 st	35,000	-	-	35,000

Student cannot complete study within three semesters of regular program (or 1.5 years)

	2 nd	-	10,000	-	10,000
3 rd	1 st	-	10,000	-	10,000
	2 nd	-	10,000	-	10,000

* Other fees may also be added if there is an announcement by the Chiang Mai University Administration.

Course requirement

For a total normal duration of 18 months (or three semesters), students will take intensive courses taught entirely in English.

Thesis

Students will take 10 courses (carrying 30 credit hours) and write a thesis (carrying an additional 12 credit hours), totaling 42 credit hours. Each student will have to pass a foreign language test, as required by the Graduate School.

Structure

• Degree Requirements

Coursework	: a minimum of	30 credits
Thesis	:	12 credits
Total	: a minimum of	42 credits

• Curriculum Structure

A. Coursework	a minimum of	30 credits
1. Graduate courses	a minimum of	30 credits
1.1 Field of concentration courses	a minimum of	30 credits
1.1.1 Required courses		18 credits
751701 ECON701	Microeconomic Theory	
751702 ECON702	Macroeconomic Theory	
751703 ECON703	Econometrics	
751705 ECON705	Quantitative Analysis in Economics	
751706 ECON706	World Economy	
751708 ECON708	Research Methods	
1.1.2 Elective courses	a minimum of	12 credits
Must be choose from the following courses:		
Group I	Quantitative Economics	
Group II	Theory and Ideology of Economics	
Group III	Monetary and Fiscal Economics	
Group IV	Resources Economics	
Group V	International Economics	
Group VI	Developmental Economics	

B. Thesis

751799 ECON799 Master's Thesis

12 credits**C. Non - credit courses**

1. Graduate School requirement: English proficiency
2. Program requirement: In order to graduate,
 - 1) A student must organize and present a seminar at least once every semester for at least three semesters and must attend one seminar per semester until graduation.
 - 2) At least part of the thesis (primarily authored by the student) must be published in a peer-reviewed journal or other academic media, or it must be presented during the international conference proceedings presided over by an editorial board. Moreover, it must be copyrighted by the author and must be accessible in both printed and electronic form.

Study program

Recommended Study Program Leading to The Master of Economics (International program)

FIRST YEAR**1st Semester**

Courses Code			Credits
751701	ECON	701	3
751702	ECON	702	3
751703	ECON	703	3
751705	ECON	705	3
751.....	ECON	3
		Total	15
* Submit Thesis Title			

2nd Semester

Courses Code			Credits
751706	ECON	706	3
751708	ECON	708	3
751.....	ECON	3
751.....	ECON	3
751.....	ECON	3
		Total	15
* Thesis Proposal Defense			

SECOND YEAR**1st Semester**

Courses Code			Credits
751799	ECON	799	12
		Total	12
* Thesis Oral Examination			

* All courses in the Study Program must be approved by the Graduate Studies Committee in every semester.

**Admission schedule
Faculty of Economics Chiang Mai University**

A Master of Economics (International Program)

The Faculty of Economics, Chiang Mai University (CMU) announces the admission schedule for the 2nd semester of academic Year 2017 enrollment for the following program:

No	Contents	Venue	Deadline
1	Apply online	http://www.grad.cmu.ac.th	Oct - 20 Nov 2017
2	Submit required documents	E-mail to: thawarot.t@cmu.ac.th	Oct - 20 Nov 2017
3	Interview	Be announced	Oct - 20 Nov 2017
4	Admission result announcement	http://www.grad.cmu.ac.th	Nov 2017
5	New student registration	http://www.grad.cmu.ac.th	Dec 2017
6	Enrollment & tuition fee payment	Faculty of Economics	Dec 2017
	Beginning of Classes	Faculty of Economics	Jan 2018

Required Documents

Applicants must submit all required supporting documents (PDF format) as part of the application process to e-mail: [**thawarot.t@cmu.ac.th**](mailto:thawarot.t@cmu.ac.th). Inability to do so will result in an incomplete application. If documents are issued in local language, official translation of the documents in English are required and must be sealed by the university.

Please be informed that all copies of documents must be certified as original copies of all documents. **Your application will not be taken into consideration if you do not fulfill the admission requirements.**

1. A complete Application Form with recent I.D. type photographs
2. A Copy of Official Bachelor's Degree Transcript
3. A Copy of Bachelor's Degree Certificate
4. A Copy of National Identity Card
5. A Copy of Passport
6. A Copy of English Proficiency Test with the CMU-eTEGS(65), CU-TEP(75), TU-GET(550), KU-EPT(60), IELTS(5.5) or TOEFL (500,173,61) (Applicants who do not meet the English Proficiency Test requirement will be considered on the basis of the application and might receive a conditional offer)
7. Two Letters of Recommendation (Must be signed and sealed by the referees)
8. Curriculum Vitae
9. Statement of Intentions:
 - 9.1 Purpose of Study
 - 9.2 Fields Research of Interest
 - 9.3 Future Career Plan

Faculty of Economics, CMU

239 Huay Kaew Road, Suthep,
Mueang, Chiang Mai 50200 Thailand
Tel: +66 53 942251 Fax: +66 53 942214
E-mail: thawarot.t@cmu.ac.th

University: Mae Fah Luang University
 Contact person: Ms. Jindaporn Tammaros
 Tel: +66-53-91-6090, +66-86-917-6263 Fax: -
 E-mail: inter@mfu.ac.th, jindaporn.tam@mfu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Business Administration	M.BA	✓ Cambodia ✓ Laos ✓ Myanmar	As attached	Ms. Supannika Khuanmuang Lecturer Tel: +66-53-91-6706 E-mail: supannika.khu@mfu.ac.th
Scholarship's terms and conditions				Payment	
As attached				Tuition Fee: At cost Monthly Allowance: 10,000 THB/month Travelling: 10,000 THB Textbook: 2,000 THB/term (excluding summer) Insurance: 2,300 THB/year	
Course information					
As attached					

Thailand Scholarships 2018

Mae Fah Luang University

Qualifications/Criteria:

1. Bachelor's degree or equivalent from an accredited university with a GPA of 2.5, or Matriculation Examination Certification with an average of 65% with passing results. Both certificates must be certified by Ministry of Education
2. MFU accepts one of the following English Language Requirements;
 - TOEFL Paper-based 500
 - TOEFL Computer-based 200
 - TOEFL Internet-based 70
 - IELTS 5.5

Scholarship conditions:

1. The Grantee agrees that during the period of the scholarship, he/she shall:
 - 1.1 Pursue his/her study diligently and in good conduct.
 - 1.2 Comply with the rules and regulations of the University.
 - 1.3 Participate regularly in the University's extra-curricular activities.
 - 1.4 Keep updated with the University's news, happenings and announcements.
2. The Grantee agrees that during the period of the scholarship he/she shall work for the University, as assigned, for not less than 60 hours per year.
3. The Grantee is required to report working hours at least 30 hours per semester to the International Affairs Division before the end of every semester, otherwise he/she will not be granted for the stipend.
4. The Grantee agrees to maintain the GPAX of not less than 3.25 per semester. If not, grantee must request for an approval from the scholarship committees to continue receiving scholarship.
5. The Grantee agrees to provide his/her academic progress report to the International Affairs Division every semester.
6. The Grantee will not be allowed to change the study programme.
7. The Grantee must fluent in Thai (Master of Science Program in Public Health only)

Required documents:

1. A completed scholarship application form
(download from <http://web2.mfu.ac.th/division/inter/>)
2. A single 1-inch photograph
3. A certified copy of degree certificate and an English translation of the degree certificate if the official degree was not issued in English
4. A certified copy of academic transcript for undergraduate qualification and an English translation of the academic transcript if the official academic transcript for qualification was not issued in English
5. A copy of passport
6. 2 recommendation letters
7. English proficiency score report
8. Working experience letter
9. Publications if any



MAE FAH LUANG UNIVERSITY

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มหาวิทยาลัยแม่ฟ้าหลวง

Welcome to Division of Registrar



0340021 MISS Waranee Kaewbunrueng IMPERSONATE

6051203282 MR. KHAMXAY BOUNMIXAY

PROGRAM STRUCTURE

PROGRAM : 605120302: Master of Business Administration Program in Business Administration Plan A 2

1 Foundation Courses (Non-credit Course) **MINIMUM CREDIT : -**

Course Code	COURSE	CREDIT
1201711	Financial Accounting	0 (3-0-6)
1203703	Fundamental and Theory of Management	0 (3-0-6)

2 Core Course **MINIMUM CREDIT : 15**

Course Code	COURSE	CREDIT
1202701	Economic Analysis for Global Business Management	3 (3-0-6)
1203707	Financial and Accounting Management	3 (3-0-6)
1203721	Marketing Management	3 (3-0-6)
1203742	Processes of Management	3 (3-0-6)
1203856	Innovation and Operations Management	3 (3-0-6)

3 Required Course **MINIMUM CREDIT : 12**

Course Code	COURSE	CREDIT
1203702	Business Research	3 (3-0-6)
1203752	Quantitative Analysis for Management	3 (3-0-6)
1203810	Strategic Management in Digital Transformation	3 (3-0-6)
1203839	Innovative Entrepreneurship and Business Ventures	3 (3-0-6)
1203857	Regional Study	0 (0-3-1)

4 Elective Course **MINIMUM CREDIT : 3**

4.1 **MINIMUM CREDIT : -**

Course Code	COURSE	CREDIT
1203773	Digital Business Models	3 (3-0-6)
1203821	Human Resource Management	3 (3-0-6)
1203825	Investment Planning	3 (3-0-6)
1203827	Integrated Marketing Communication and Brand Management in Digital Age	3 (3-0-6)
1203838	Business Negotiation	3 (3-0-6)
	E1: 1203833 Negotiation	3 (3-0-6)

4.2 **MINIMUM CREDIT : -**

Course Code	COURSE	CREDIT
1203864	International Business Management and Border Trade Management	3 (3-0-6)

1203865	Doing Business in the GMS Emerging Market	3 (3-0-6)
1203866	International Logistics and Supply Chain Management	3 (3-0-6)

4.3 MINIMUM CREDIT : -

Course Code	COURSE	CREDIT
1203867	Sustainable Social Enterprise	3 (3-0-6)
1203868	Special Topics in Business Management	3 (3-0-6)
1205806	Risk Management in Tourism Industry	3 (3-0-6)
1205808	Creative Tourism	3 (3-0-6)
1205811	Hospitality Management	3 (3-0-6)

5 Thesis MINIMUM CREDIT : 12

Course Code	COURSE	CREDIT
1203805	Thesis	12 (0-36-12)

REMARKS

P : Prerequisite Course
E1 : One-way Equivalent
E2 : Two-way Equivalent



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contact staff : REG@MFU.AC.TH



MAE FAH LUANG UNIVERSITY

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มหาวิทยาลัยแม่ฟ้าหลวง

Welcome to Division of Registrar



60340021 MISS Warunee Kaewbunrueng IMPERSONATE

6051203282 MR. KHAMXAY BOUNMIXAY

STUDY PLAN

PROGRAM : 605120302: Master of Business Administration Program in
Business Administration Plan A 2

STUDENT YEAR 1

Semester 1

Course Code	COURSE	CREDIT
1202701	การวิเคราะห์เศรษฐกิจเพื่อการจัดการธุรกิจโลกาภิวัตน์ Economic Analysis for Global Business Management	3 (3-0-6)
1203702	การวิจัยธุรกิจ Business Research	3 (3-0-6)
1203721	การจัดการทางการตลาด Marketing Management	3 (3-0-6)
1203742	กระบวนการการจัดการ Processes of Management	3 (3-0-6)
1203752	การวิเคราะห์เชิงปริมาณทางการจัดการ Quantitative Analysis for Management	3 (3-0-6)

TOTAL 5 COURSE Total 15 CREDIT

Semester 2

Course Code	COURSE	CREDIT
1203707	การจัดการการเงินและการบัญชี Financial and Accounting Management	3 (3-0-6)
1203805	วิทยานิพนธ์ Thesis	3 (0-9-3)
1203810	การจัดการเชิงกลยุทธ์ภายใต้บริบทของการเปลี่ยนแปลงสู่ยุคดิจิทัล Strategic Management in Digital Transformation	3 (3-0-6)
1203839	การเป็นผู้ประกอบการและการลงทุนธุรกิจ Innovative Entrepreneurship and Business Ventures	3 (3-0-6)
1203856	นวัตกรรมและการจัดการการดำเนินงาน Innovation and Operations Management	3 (3-0-6)
1203857	ภูมิภาคศึกษา Regional Study	0 (0-3-1)

TOTAL 6 COURSE Total 15 CREDIT

STUDENT YEAR 2

Semester 1

Course Code	COURSE	CREDIT
1203805	วิทยานิพนธ์ Thesis	9 (0-27-9)
12xxxxx	วิชาชีพเลือก 1 Major Elective 1	3 (x-x-x)

TOTAL 2 COURSE Total 12 CREDIT



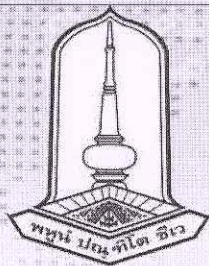
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contact staff : REG@MFU.AC.TH

University: Mahasarakham University
 Contact person: Mr. Chalermchon Pusomsri
 Tel: +66-43-75-4322 Fax: +66-43-75-4241
 E-mail: chalermchon.p@msu.ac.th, oia@msu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Economics and Finance	M.Econ	✓ Myanmar	<ul style="list-style-type: none">- Good command of Thai (listening, speaking, reading, and writing)- Graduate from a university with the bachelor degree in economics, accounting, business administration, or related field or study in the last semester in a university- GPA at least 2.75 or equivalent (for Bachelor's degree)- Maximum age: 27 years (up to the closing date of application) for master's degree	Ms. Jeeranan Suttijan International Affairs Officer Tel: +66-43-75-4322 ext. 1253/1338 Fax: +66-43-754-241 E-mail: jeeranan.s@msu.ac.th
Scholarship's terms and conditions				Payment	
-				Tuition Fee: At cost Monthly Allowance: 10,000 THB/month Travelling: At cost Textbook: 4,000 THB/year Insurance: 300 THB/year	
Course information					
www.mbs.msu.ac.th					



คณะกรรมการบัญชาและการจัดการ
MAHASARAKHAM BUSINESS SCHOOL

<http://www.mbs.msu.ac.th>

โทรศัพท์ 043-754422

หลักสูตรบัญชีมหาบัณฑิต (บช.ม.)

หลักสูตรบริหารธุรกิจมหาบัณฑิต (บธ.ม.)

- สาขาวิชาการจัดการเชิงกลยุทธ์
- สาขาวิชาการจัดการตลาด

หลักสูตรเศรษฐศาสตรมหาบัณฑิต (ศ.ม.)

- สาขาวิชาเศรษฐศาสตร์และการเงิน

หลักสูตรเศรษฐศาสตรมหาบัณฑิต (ศ.ม.)
สาขาวิชาเศรษฐศาสตร์และการเงิน (หลักสูตรปรับปรุง พ.ศ. 2559)

ชื่อหลักสูตร

ภาษาไทย : หลักสูตรเศรษฐศาสตรมหาบัณฑิต สาขาวิชาเศรษฐศาสตร์และการเงิน
 ภาษาอังกฤษ : Master of Economics Program in Economics and Finance

ชื่อปริญญาและสาขาวิชา

ภาษาไทย (ชื่อเต็ม) : เศรษฐศาสตรมหาบัณฑิต (เศรษฐศาสตร์และการเงิน)
 (ชื่อย่อ) : ศ.ม. (เศรษฐศาสตร์และการเงิน)
 ภาษาอังกฤษ (ชื่อเต็ม) : Master of Economics (Economics and Finance)
 (ชื่อย่อ) : M.Econ. (Economics and Finance)

วิชาเอก

: เศรษฐศาสตร์และการเงิน

จำนวนหน่วยกิตที่เรียนตลอดหลักสูตร

: ไม่น้อยกว่า 42 หน่วยกิต

โครงสร้างหลักสูตร

หมวดรายวิชา	หลักสูตร (หน่วยกิต)
	แผน ก แบบ ก 2
1. หมวดวิชาเฉพาะ วิชาบังคับ วิชาเลือก ไม่น้อยกว่า	24 6
2. หมวดประสบการณ์วิจัย วิทยานิพนธ์ (ไม่น้อยกว่า)	12
หน่วยกิตรวม ไม่น้อยกว่า	42 หน่วยกิต

รายวิชา

หมวดวิชาเฉพาะ

วิชาบังคับ

24 หน่วยกิต

0905 500	การจัดการทางการเงินสมัยใหม่ Modern Financial Management	3(3-0-6)
0907 502	เศรษฐศาสตร์จุลภาคขั้นสูง Advanced Microeconomics	3(3-0-6)
0907 503	เศรษฐศาสตร์มหภาคขั้นสูง Advanced Macroeconomics	3(3-0-6)
0907 504	เศรษฐศาสตร์การเงิน Financial Economics	3(3-0-6)
0907 508	วิทยาระเบียบวิธีวิจัยสำหรับเศรษฐศาสตร์ และการเงิน Research Methodology for Economics and Finance	3(3-0-6)
0907 509	เศรษฐศาสตร์การเงินระหว่างประเทศ International Financial Economics	3(3-0-6)
0907 510	เศรษฐมิติสำหรับเศรษฐศาสตร์และการเงิน Econometric for Economics and Finance	3(3-0-6)
0907 514	สถิติสำหรับเศรษฐศาสตร์และการเงิน Statistics for Economics and Finance	3(3-0-6)

วิชาเลือก

ไม่น้อยกว่า 6 หน่วยกิต

0903 514	เศรษฐศาสตร์การจัดการ Managerial Economics	3(3-0-6)
0903 518	บรรษัทภิบาลและความรับผิดชอบต่อสังคม Corporate Governance and Social Responsibility	3(3-0-6)
0905 512	การเงินระหว่างประเทศ International Finance	3(3-0-6)
0906 511	การจัดการธุรกิจระหว่างประเทศ International Business Management	3(3-0-6)
0906 517	การจัดการความเสี่ยงและเครื่องมือทางการเงิน Risk Management and Financial Instrument	3(3-0-6)
0906 518	การวิเคราะห์การลงทุน Investment Analysis	3(3-0-6)
0907 505	เศรษฐศาสตร์ระหว่างประเทศ International Economics	3(3-0-6)
0907 507	นโยบายเศรษฐกิจและสภาพแวดล้อมทางธุรกิจ Economics Policy and Business Environment	3(3-0-6)

หมวดประสบการณ์วิจัย

วิทยานิพนธ์

ไม่น้อยกว่า 12 หน่วยกิต

0907 540	วิทยานิพนธ์ Thesis	12 หน่วยกิต
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คำอธิบายรายวิชาหลักสูตรเศรษฐศาสตรมหาบัณฑิต

สาขาวิชาเศรษฐศาสตร์และการเงิน (หลักสูตรปรับปรุง พ.ศ. 2559)

0905 500 การจัดการทางการเงินสมัยใหม่

3(3-0-6)

Modern Financial Management

ทฤษฎีการจัดการการเงินสมัยใหม่ บทบาทและหน้าที่ของการจัดการการเงินในองค์กรธุรกิจ การวิเคราะห์และวางแผนทางการเงิน การจัดการเงินทุนหมุนเวียน การจัดการหลักทรัพย์ ความเสี่ยงและอัตราผลตอบแทนทางการเงิน มูลค่าของเงินตามเวลา การตัดสินใจลงทุนในหลักทรัพย์ การจัดโครงสร้างเงินทุน นโยบายเงินปันผล และการจัดการความเสี่ยงทางการเงิน

Modern financial management theory; roles and functions of financial management in business organization; financial analysis and planning; working capital management; security management; financial risk and return rate; time values of money; security investment decision making; capital structuring; dividend policy; financial risk management

0907 502 เศรษฐศาสตร์จุลภาคขั้นสูง

3(3-0-6)

Advanced Microeconomics

ขอบเขตและวิธีการวิเคราะห์ทางเศรษฐศาสตร์จุลภาค ทฤษฎีพฤติกรรมของผู้บริโภค ทฤษฎีอุปสงค์ ทฤษฎีการผลิต ต้นทุนการผลิต โครงสร้างตลาด ทฤษฎีการกำหนดราคาสินค้า ทฤษฎีเกมส์ ทฤษฎีว่าด้วยตลาดปัจจัยการผลิต การกระจายรายได้ เศรษฐศาสตร์สวัสดิการ ความล้มเหลวของตลาด การแทรกแซงราคาของรัฐบาล

Scopes and methods of microeconomics analysis; consumer behavior theories; demands theory; production theory; costs of production; market structure; pricing theory; game theory ; theory of product factors market; income distribution; welfare economics; market failure; government price intervention

0907 503 เศรษฐศาสตร์มหภาคขั้นสูง

3(3-0-6)

Advanced Macroeconomics

ทฤษฎีและตัวแบบหลักในเศรษฐศาสตร์มหภาค การวิเคราะห์แบบจำลองดุลยภาพทั่วไปเชิงพลวัตในระบบเศรษฐกิจ การวิเคราะห์ความสัมพันธ์ระหว่างตลาดผลผลิต ตลาดการเงิน และตลาดปัจจัยการผลิต; การกำหนดรายได้ การจ้างงาน และระดับราคายาใต้ ระบบเศรษฐกิจปิดและเปิด การประยุกต์ทฤษฎีเศรษฐศาสตร์มหภาคกับปรากฏการณ์ทางเศรษฐกิจ การประเมินและพยากรณ์ภาวะเศรษฐกิจ การกำหนดนโยบายเศรษฐกิจมหภาค

Theories and models of macroeconomics; analysis of dynamic general equilibrium model in economics system; analysis of the relationship among product market, financial market, and factor market; income determination , employment and price level under closed and open economy; application of macroeconomics theories and economic phenomenon; evaluation and forecasting of economic situations; setting of macroeconomic policy

0907 504 เศรษฐศาสตร์การเงิน

3(3-0-6)

Financial Economics

บทบาทของเงินและสินเชื่อในระบบเศรษฐกิจ วิวัฒนาการของเงินและระบบการเงิน ทฤษฎีปริมาณเงิน ตลาดการเงินและสถาบันการเงิน ระบบธนาคารพาณิชย์ การสร้างและการทำลายเงินฝาก บทบาทตลาดการเงิน ในการพัฒนาเศรษฐกิจ บทบาทธนาคารกลาง และนโยบายการเงินในระบบเศรษฐกิจ กลไกการส่งผ่านของนโยบายการเงิน

Roles of money and credit in economic system; money evolution and financial system; money supply theory; financial market and institutions; commercial bank system; money creation and destroying; role of financial market in economic development; roles of central bank and monetary policy in economic system; monetary transmission mechanism

0907 508 วิทยาระเบียบวิธีวิจัยสำหรับเศรษฐศาสตร์

3(3-0-6)

และการเงิน

Research Methodology for Economics and Finance

แนวคิด หลักการ และความสำคัญของการวิจัย ประเภทของการวิจัย การกำหนด หัวข้อเรื่อง การกำหนดตัวแปร การตั้งสมมติฐานและการทดสอบ การเลือกเครื่องมือที่จะทำการวิเคราะห์ การสร้างเครื่องมือเก็บรวบรวมข้อมูล วิธีการรวบรวมข้อมูล การประมวลผลการวิเคราะห์ การตีความ การเขียนรายงาน และการเสนอรายงาน

Concepts, principles, and importance of research; research type; setting topic; identifying variables; formulating and testing hypotheses; choosing analysis tools; constructing tools for collecting data methods of data collection; data processing; interpreting results; writing reports; presenting reports

Decision making processes using theories and procedures of statistics; probability theory; Bayes theory; decision making theory; hypothesis testing; regression and correlation analysis; time series analysis, statistical application for economics research

0907 509 เศรษฐศาสตร์การเงินระหว่างประเทศ 3(3-0-6)

International Financial Economics

ทฤษฎีการเงินระหว่างประเทศ การเคลื่อนย้ายทุน การชำระหนี้ระหว่างประเทศ ทฤษฎีการกำหนดอัตราแลกเปลี่ยน ตลาดแลกเปลี่ยนเงินตราต่างประเทศ ระบบอัตราแลกเปลี่ยนเงินตราต่างประเทศ ตลาดการเงินระหว่างประเทศ ตลาดซื้อขายล่วงหน้า ตลาดซื้อขายพันธบัตร ตลาดสารอนุพันธ์ทางการเงิน สถาบันการเงินระหว่างประเทศ

Theory of international finance; capital movement; balance of payment; exchange rate determination theories; foreign exchange market; exchange rate system; international financial market; future market; spot market; financial derivatives; international financial institution

0907 510 เศรษฐมิติสำหรับเศรษฐศาสตร์และการเงิน 3(3-0-6)

Econometric for Economics and Finance

ข้อมูลทางเศรษฐกิจและการเงิน ผลตอบแทนทางการเงิน แบบจำลองสมการถดถอยเชิงเส้น การประมาณค่าความน่าจะเป็นสูงสุด แบบจำลองอนุกรมเวลาเชิงเดียว การวิเคราะห์ความผันผวนและความสัมพันธ์ แบบจำลองเวกเตอร์ออโตรีเกรสชัน แบบจำลองเมื่อตัวแปรตามมีค่าจำกัด การประยุกต์ใช้แบบจำลองทางเศรษฐศาสตร์และการเงินในทางวิจัย

Economics and financial data; financial returns; linear regression model; maximum Likelihood estimation; univariate time series model, volatility and correlation analysis, vector autoregressive models, limited dependent variable models, applications of economic and finance model in research

0907 514 สถิติสำหรับเศรษฐศาสตร์และการเงิน 3(3-0-6)

Statistics for Economics and Finance

กระบวนการตัดสินใจโดยใช้ทฤษฎีและวิธีการทางสถิติ ทฤษฎีความน่าจะเป็นทฤษฎีเบส์ ทฤษฎีการตัดสินใจ การทดสอบสมมติฐาน การวิเคราะห์การถดถอยและสหสัมพันธ์ การวิเคราะห์อนุกรมเวลา การประยุกต์สถิติเพื่อการวิจัยทางเศรษฐศาสตร์

หมวดวิชาเลือก

0903 514 เศรษฐศาสตร์การจัดการ 3(3-0-6)

Managerial Economics

การประยุกต์ทฤษฎีทางเศรษฐศาสตร์เพื่อใช้ในการตัดสินใจทางธุรกิจ การควบคุมการลงทุน การตัดสินใจซื้อ การแข่งขัน การตัดสินใจในการลงทุน การตัดสินใจการผลิต การตัดสินใจเกี่ยวกับการกำหนดราคา และการประยุกต์คณิตศาสตร์เพื่อการตัดสินใจต่าง ๆ

Application of economic theory for business decisions; investment control, buying decisions; competition; investment decisions; production decisions; pricing decisions; application of mathematics for decision making

0903 518 บรรษัทภิบาลและความรับผิดชอบต่อสังคม 3(3-0-6)

Corporate Governance and Social Responsibility

หน้าที่ บทบาท และความรับผิดชอบต่อของธุรกิจในการสร้างความสัมพันธ์กับผู้มีส่วนได้ ส่วนเสียในสังคม เช่น รัฐบาล ลูกค้า และสิ่งแวดล้อม เป็นต้น นโยบายรัฐบาลและความต้องการของสังคม ที่มีต่อการประกอบธุรกิจ รวมถึงบทบาท หน้าที่ และความรับผิดชอบต่อคณะกรรมการและผู้บริหารที่มีต่อเป้าหมายในการสร้างความยั่งยืนของธุรกิจด้วยการให้ความเป็นธรรมต่อผู้มีส่วนได้ส่วนเสียจากองค์กร โดยมุ่งเน้นในการสร้างระบบการจัดการและดูแลกิจการที่ดีให้มีความโปร่งใส เป็นธรรม และตรวจสอบได้

Functions, roles, and responsibilities of business in relation to stakeholders, such as government, customers, and environments; governmental policies and social needs affecting business entrepreneurship; roles, functions, and responsibilities of boards and executives to goals of building business sustainability by caring organizational justice for stakeholders and focusing on corporate governance management system, such as transparency, justice, and accountability

0905 512 การเงินระหว่างประเทศ 3(3-0-6)

International Finance

แนวคิดและหลักการของการบริหารการเงินระหว่างประเทศ ตลาดแลกเปลี่ยนเงินตราต่างประเทศ สภาพแวดล้อมทางเศรษฐกิจต่อตลาดการเงินระหว่างประเทศ การตัดสินใจกู้ยืมการลงทุนระหว่างประเทศในหลักทรัพย์ระยะสั้นและระยะยาว การแลกเปลี่ยนอัตราแลกเปลี่ยนที่แท้จริง การบริหารสถาบันและธุรกิจที่เกี่ยวข้องกับการเงินระหว่างประเทศ

Concepts and principles of international finance management; foreign exchange markets; economic environments of international finance market; borrowing decision making; international investment in short- and long-term ; real foreign exchange rate; management of institutions and business related to international finance

0906 511 การจัดการธุรกิจระหว่างประเทศ 3(3-0-6)

International Business Management

ลักษณะและบทบาทของธุรกิจระหว่างประเทศ สภาพแวดล้อมของธุรกิจระหว่างประเทศ หลักการ การจัดการ และนโยบาย ธุรกิจระหว่างประเทศ ข้อตกลงการค้าเสรีระหว่างประเทศและผลกระทบที่มีต่อเศรษฐกิจไทย หลักการและวิธีการเจรจาธุรกิจระหว่างประเทศ กฎหมายระหว่างประเทศ การเงินระหว่างประเทศ การตลาดระหว่างประเทศ วิธีการดำเนินงานและกลยุทธ์ของธุรกิจระหว่างประเทศ การค้าระหว่างประเทศของไทยโดยใช้กรณีศึกษาของบริษัทข้ามชาติของไทยและประเทศอื่น

Nature and roles of international business ; circumstances of international business; principles, management and policy of international business; free trade agreement and effect on Thai economy; principles and methods of international business negotiation; international laws; international finance; international marketing; operation methods and strategies of international business; study of international trade of Thailand using cases studies of multinational firms in Thailand and other countries

0906 517 การจัดการความเสี่ยงและเครื่องมือทางการเงิน 3(3-0-6)

Risk Management and Financial Instrument

ความเสี่ยง การบริหารความเสี่ยง การวัดความเสี่ยง การประกันภัยและการบริหารความเสี่ยง ตราสารหนี้และการบริหารความเสี่ยง หนี้สิน หนี้สินกลุ่มหลักทรัพย์และการบริหารความเสี่ยง ตราสารอนุพันธ์และการบริหารความเสี่ยง

Risk; risk management; risk measurement; insurance and risk management; fixed income security and risk management; portfolio theory and risk management; derivative and risk management

0906 518 การวิเคราะห์การลงทุน 3(3-0-6)

Investment Analysis

หลักการตัดสินใจและการบริหารการลงทุน การกำหนดเป้าหมายการลงทุน การจัดสรรเงินลงทุน การวิเคราะห์งบการเงินของธุรกิจ การประเมินมูลค่าหลักทรัพย์ กลยุทธ์การลงทุน การวิเคราะห์ป้องกันความเสี่ยงในการลงทุน ประสิทธิภาพของตลาดหลักทรัพย์ และการวิเคราะห์เชิงเทคนิค

Capital Investment Decisions and management; investment goals setting; Asset Allocation; financial statement analysis; stock valuation; investment strategy; risk analysis and prevention; stock exchange efficiency; technical analysis

0907 505 เศรษฐศาสตร์ระหว่างประเทศ 3(3-0-6)

International Economics

ทฤษฎีและนโยบายการค้า การลงทุน ระบบการเงินระหว่างประเทศ ต้นทุนการผลิตเปรียบเทียบ การค้าเสรี การค้าให้ความคุ้มครอง ดุลการค้า ดุลการชำระเงิน องค์การทางเศรษฐกิจระหว่างประเทศ การทำสนธิสัญญาการค้าการลงทุนและความร่วมมือระหว่างประเทศ

Trading theory and policy; investment; international financial system; comparative production costs; free trade area; trading protection; balance of trade; balance of payment international organization, international trade and investment agreements and international cooperation

0907 507 นโยบายเศรษฐกิจและสภาพแวดล้อมทางธุรกิจ 3(3-0-6)

Economics Policy and Business Environment

การวิเคราะห์บทบาทของรัฐในระบบเศรษฐกิจและสังคม การแก้ไขปัญหาทางเศรษฐกิจ การวิเคราะห์ผลกระทบของนโยบายและมาตรการเศรษฐกิจต่อภาคธุรกิจ นโยบายการแข่งขัน นโยบายเกี่ยวกับทรัพย์สินทางปัญญา นโยบายสิ่งแวดล้อม กลไกบรรษัทภิบาล และการพัฒนาธุรกิจ บทบาทของภาคเอกชนและองค์กรประชาสังคม ในการกำหนดและกำกับดูแลนโยบายและมาตรการทางเศรษฐกิจ และความร่วมมือระหว่างภาครัฐและภาคเอกชน

Analysis of governmental roles in economic and social system; economic problem solving; analysis of economic policy to business; competition policy; intellectual property right policy; environmental policy; business planning mechanisms of corporate government business development; roles of private business and organization of public society in setting and monitoring economic policy; public and private partnership

หมวดประสบการณ์วิจัย

0907 540 วิทยานิพนธ์ 12 หน่วยกิต
Thesis

University: Prince of Songkla University
Contact person: Asst.Prof.Dr. Jutamanee Trakulmutta
Tel: +66-74-28-7848 Fax: +22-74-28-7810
E-mail: jutamanee.trakul@gmail.com

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Public Administration	M.P.A.	✓ Laos	1. Bachelor's degree in any field at least 3.00 GPA in the certificate 2. Language requirements - TOEFL: Paper-based score of 500 or Computer-based score of 173 or Internet-based score of 61 or Institutional Testing Program score of 520, or - IELTS: Score of 5 (the results must normally have been issued within two years prior to the start of your course) 3. Have a good command of Thai (reading, writing, speaking, and listening) 4. Have computer literacy in Microsoft Office	Asst.Prof.Dr. Jutamanee Trakulmutta Director of Master of Public Administration Program Tel: +66-74-28-7848 Fax: +66-74-28-7810 E-mail: jutamanee.trakul@gmail.com
Scholarship's terms and conditions				Payment	
1. Be an international student with full time enrolment 2. Be a student in Thesis plan (plan A, not Minor thesis in plan B) and publish thesis in English or Thai 3. The topic must be addressed in field of Public Administration 4. Publish a journal (concerned with the thesis) in ISI or Scopus indexed journals.				Tuition Fee: At cost (for 4 semesters) Monthly Allowance: 10,000 THB/month Travelling: 12,000 THB Textbook and any stationery: 4,000 THB/year Insurance: 3,000 THB/year	
Course information					
http://www.grad.psu.ac.th					

University: Prince of Songkla University
 Contact person: Asst.Prof.Dr. Suthinee Rurkkhum
 Tel: +66-74-28-7854 Fax: -
 E-mail: suthinee.r@psu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Business Administration	M.B.A.	✓ Cambodia ✓ Myanmar	As attached	Asst.Prof.Dr. Suthinee Rurkkhum Director of Master of Business Administration Tel: +66-74-28-7854 E-mail: suthinee.r@psu.ac.th
Scholarship's terms and conditions				Payment	
As attached				Tuition Fee: At cost (for 4 semesters) Tuition fee for pre-MBA course: 36,000 THB (1 summer semester) Monthly Allowance: 10,000 THB/month (24 months) Travelling: 20,000 THB Textbooks and insurance are included in tuition fee.	
Course information					
http://www.grad.psu.ac.th					

Master of Business Administration (International Program)

Department of Business Administration Faculty of Management Sciences

Prince of songkla University

Courses (Saturday-Sunday) Hat-Yai Campus

1. Eligibility of an applicant

1.1 An applicant must graduate a Bachelor's degree of Business Administration. An applicant whose native language is not English is required to submit one of the following English Proficiency tests (*valid for 2 years*)

- a. TOEFL : iBT at minimum score of 61 or
- b. IELTS : at minimum score of 5 or
- c. CU-TEP : at minimum score of 60 or
- d. PSU-TEP : at minimum score of 60

1.2 An applicant must be the citizen of Cambodia or Myanmar.

2. Required to submit the following documents:

2.1 Statement of purpose of approximate 500 words to describe:

- 1) Your professional goals
- 2) Why you are applying to the iMBA program

2.2 Official transcripts (Bachelor's degree)

2.3 One copy of passport

2.4 Two of 1-inch photographs

2.5 Two letters of recommendation from previous professors and/or current employers

2.6 Research proposal 3-5 pages

3. Terms

3.1 An applicant must select the study plan A2 (Track: Coursework and Dissertation).

3.2 The scholar must maintain a good academic standing ($GPA \geq 3$) and complete his/her study within the given time frame (2 years).

3.3 To fulfill the scholarship requirement, the scholar must publish his/her dissertation in a peer-reviewed international journal indexed in Scopus (a minimum requirement).

University: Thammasat University
Contact person: Ms. Narisa Klieothong
Tel: +66-2613-2480 Fax: +66-2224-9428
E-mail: narisa@econ.tu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Economics	M.Econ	✓ Cambodia ✓ Laos ✓ Myanmar	<div>1. Applicants must complete a Bachelor’s Degree or the equivalent from a recognized international institution.</div> <div>2. Applicants are required to submit the following documents:</div> <div><div>• 1 Health certificate from a government hospital</div><div>• 1 Copy of citizen ID card/passport</div><div>• 2 Letters of recommendation (one letter should be completed by a university faculty member, if applicable)</div><div>• 1 Copy of official transcript - Master’s Degree (in applicable)</div><div>• 1 Copy of official transcript – Bachelor’s Degree</div></div> <div>For more information, please visit http://www.grad.econ.tu.ac.th/eng/foreign_applicant.php</div>	Ms. Narisa Klieothong International Affairs Coordinator Tel: +66-2613-2480 Fax: +66-2224-9428 E-mail: narisa@econ.tu.ac.th
Scholarship’s terms and conditions				Payment	
Should students not complete the study, they are required to reimburse double amount of the received scholarship money.				Tuition Fee: At cost Monthly Allowance: 16,000 THB/month (maximum 24 months) Travelling: 12,000 THB (round trip) Textbook: 4,000 THB/term (excluding summer) Insurance: 110 THB/year	
Course information					
n/a					

Health and welfare

University: Prince of Songkla University
Contact person: Assoc.Prof.Dr. Chidchanok Leethanakul
Tel: +66-95-936-5416 Fax: +66-74-42-9875
E-mail: nokleethanakul@yahoo.com

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Oral Health Sciences	Ph.D.	✓ Cambodia ✓ Laos ✓ Myanmar	1. English proficiency certificate (valid within 2 years) with a minimum score as follows: - TOEFL: Paper-based score of 500 - TOEFL: Institutional Testing Program score of 520 - TOEFL: Computer-based score of 173 - TOEFL: Internet-based score of 61 2. IELTS score of 6.0	Assoc.Prof.Dr. Chidchanok Leethanakul Chairperson of the Program Committee Tel: +66-95-936-5416 Fax: +66-74-42-9875 E-mail: nokleethanakul@yahoo.com
Scholarship's terms and conditions				Payment	
The Faculty of Dentistry will accept one student to enroll in the Ph.D. program in Oral Health Sciences. The candidate must be a qualified dentist who has been working in either public or private service for at least one year. The candidate could also be an academic staff who obtained a degree of dental science who has been actively working in the academic section in one of the dental schools in Lao PDR, Cambodia, or Myanmar. A letter of recommendation from the employer of the candidates must be attached with the application form.				Tuition Fee: At cost Monthly Allowance: 10,000 THB/month Travelling: 12,000 THB Entry/re-entry visa fee: 2,900 THB Miscellaneous expenses: 4,000 THB/year	
Course information					
As attached					

University: Prince of Songkla University
 Contact person: Assoc.Prof. Sukanya Tianviwat
 Tel: +66-74-42-9875 Fax: +66-74-42-9875
 E-mail: stianviwat@gmail.com

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Oral health Sciences (Majoring in Dental Public Health)	M.Sc.	✓ Cambodia ✓ Laos ✓ Myanmar	-	Assoc.Prof. Sukanya Tianviwat Tel: +66-74-42-9875 Fax: +66-74-42-9875 E-mail: stianviwat@gmail.com
Scholarship's terms and conditions				Payment	
D.D.S.				Tuition Fee: At cost (for 2 years) Monthly Allowance: 12,000 THB/month (for 2 years) Travelling: 12,000 THB Entry/Re-entry Visa Fees: 2,900 THB Miscellaneous expenses: 4,000 THB/year (for 2 years)	

University: Prince of Songkla University
Contact person: Assoc.Prof. Prisana Pripatnanont
Tel: +66-74-42-9876 Fax: +66-74-42-9876
E-mail: prisana.p@psu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Oral and Maxillofacial Surgery	M.Sc.	✓ Cambodia ✓ Laos ✓ Myanmar	1. Bachelor degree in dentistry or medicine 2. Other eligible qualification will be under consideration of the program committee	Assoc.Prof. Prisana Pripatnanont Chairperson of the Program Committee Tel: +66-74-42-9876 Fax: +66-74-42-9876 E-mail: prisana.p@psu.ac.th
Scholarship's terms and conditions				Payment	
1. M.Sc. in 2-Year Course 2. English proficiency certificate (valid within 2 years) with a minimum score as follows: - TOFEL Paper Based and Institutional Testing Program score of 450 or Computer Based 133 or Internet Based score of 33 - IELTS score of 4.5 3. Thai conversation: communicate in daily life				Tuition Fee: At cost (for 4 semesters) Monthly Allowance: 10,000 THB/month Travelling: At cost Entry/Re-entry Visa Fees: 2,900 THB Miscellaneous expenses: 4,000 THB/year	

University: Prince of Songkla University
Contact person: Ms. Punika Saikaew
Tel: +66-74-45-1169 Fax: +66-74-21-2900
E-mail: inter@medicine.psu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Biomedical Engineering	M.Sc.	✓ Myanmar	<u>Plan A1</u> 1. Bachelor's degree in Sciences, Engineering, Health Science or Medical Degree (MD) 2. Have research experience and/or have a published research paper related to the interested field of studying. 3. Good academic standing (GPA \geq 3) 4. Other qualifications would be considered by admission committee. <u>Plan A2</u> 1. Bachelor's degree in Sciences, Engineering, Health Science or Medical Degree (MD) 2. Good academic standing (GPA \geq 3) 3. Other qualifications would be considered by admission committee.	Ms. Natthamon Chirasatitsin
Scholarship's terms and conditions				Payment	
1. If you have working experience, please submit the employer's recommendation letter 2. Statement of purpose mentioning why you would like to study in this program, your research of interest and more about your idea at least 2 pages of A4 3. Publications or accepted manuscripts (if any) 4. English testing score - TOEFL Paper-based score of 500 or Computer-based score of 173 or Internet-based score of 61 or Institutional Testing Program score of 520 or - IELTS: Score of 5.0 5. One recommendation letters from Master degree's thesis advisor or bachelor's degree's teacher 6. Curriculum Vitae (CV) 7. Transcript of the Bachelor's Degree 8. A Copy of passport 9. Medical certificate				Monthly allowance Traveling Textbooks Insurance Tuition fee: At cost <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="font-size: 3em; margin-right: 10px;">}</div> <div>Not over 150,000 THB/year</div> </div>	

University: Prince of Songkla University
 Contact person: Ms. Punika Saikaew
 Tel: +66-74-45-1169 Fax: +66-74-21-2900
 E-mail: inter@medicine.psu.ac.th

Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Biomedical Sciences	M.Sc.	✓ Myanmar	<u>Plan A1</u> 1. Candidates must hold a bachelor's degree with minimum GPA of 3.00/4 in any following subjects: Medical Science, Dentistry, Pharmaceutical Science, Veterinary Science or equivalent subjects or 2. Candidates with B.Sc. in any subjects of sciences who have minimum GPA of 3.50/4 and/or a record of published research in related discipline. 3. Other requirements apart from these will be under consideration by the Administrative Program Committee.	Ms. Kanokon Khannui E-mail: kkanokon@medicine.psu.ac.th
Scholarship's terms and conditions				Payment	
-				Monthly allowance Traveling Textbooks Insurance Tuition fee: At cost <div style="display: flex; align-items: center; margin-top: 10px;"> } Not over 150,000 THB/year </div>	

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Detail information of the scholarships offered by university

No	Discipline	Degree	Nationality	Admission requirements	Course coordinator (s)
1	Epidemiology	Pd.D.	✓ Myanmar	1. Hold Master's degree in the fields related to Health Science or hold graduate diploma in Clinical Medical Sciences, Epidemiology, Health Education, Occupational Health, Nursing, Public Health, and etc. 2. Hold bachelor's degree or equivalent with high academic performance and/or have experience in research 3. Have a paper published in international journal at least 1 article 4. GPA ≥ 3 5. Age not over 40 6. Must obtain English proficiency test (the result must be valid not over 2 years as of the starting date of the first semester) - TOEFL Paper-based: Not less than score of 500, or - TOEFL Computer-based: Not less than score of 173, or - TOEFL Internet-based: Not less than score of 61, or - IELTS: Not less than score of 5, or - CU-TEP: Not less than score of 60, or - PSU-TEP: Not less than score of 60	Ms. Aunyavadee Limvachirachot Ms. Saina Seeyong
Scholarship's terms and conditions				Payment	
-				Monthly allowance Traveling Textbooks Insurance Tuition fee: At cost <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="font-size: 3em; margin-right: 10px;">}</div> <div>Not over 150,000 THB/year</div> </div>	