

Course Title
Master of Science Program in Agriculture

Master Degree: Master of Science Program in Agriculture

Academic Institution: Faculty of Agriculture, Khon Kaen University, Khon Kaen

Duration: 2 years

Objective:

Master of Science Program in Agriculture aims to produce graduates with the ability to conduct the research, apply new and emerging scientific findings, technologies and philosophy to benefit the development in agriculture through completion of high quality courses and/ or high quality research.

Upon the completion of the degree, students will have the following capabilities

1. A good understanding of principles and theory in agriculture and related fields and apply knowledge to enhance their professionals.
2. Apply research skill in obtaining new knowledge and to address local, regional, national and/ or global problems associated with agriculture.
3. Effectively communicate and disseminate research and technical information.
4. Function on multidisciplinary teams and become outstanding leaders.
5. An understanding of professional and ethical responsibility.

Couse Synopsis and Methodology:

Program offering

1. By course work (20 credits for course work and 18 credits for thesis)
2. By research (38 credits for thesis)

Couse Content/Study Topic:

Sample Classes

1. Precision Agriculture
 - Simulation Model for Precision Crop Production
 - Smart Machineries for Crop Production

- Plant Factory Techniques for Food Security
- Geographic Information Systems for Agriculture
- Resource Management for Sustainable Agriculture
- 2. Organic Agriculture
 - Soil, Water and Environment Management
 - Biocontrol for Insect Pests
 - Biocontrol for Plant Disease
 - Organic Plant Production
 - Organic for Animal Production
 - Organic Seed Production
 - Law and Regulations on Organic Agriculture and Food Safety
- 3. Sustainable Agriculture and Rural Development
 - System Theories and Concepts
 - Sustainable Agricultural and Rural Development
 - Analysis of Agro-ecosystems, Resource Systems and Community Systems
 - Project Planning and Evaluation
 - Management of Rural Development Project

Qualification:

1. Holding a Bachelor's degree or equivalent academic credentials in Agriculture, with a minimum undergraduate grade -- point average (GPA) of 2.75. All GPSs are based on a 4.00 scale.
2. Every applicant whose native language is not English, or whose undergraduate score will not be accepted if it is more than two years old from the start of your admission term. The English proficiency tests are accepted for graduate admissions TOEFL/IELTS.

Document required:-

- Prospective students can obtain the information, application form, and reference forms from <http://es.kku.ac.th/home/images/news/admission/eng/applicationpack.pdf>.
- Supplemental document, such as an essay about research interest, can be submitted with the application forms.

Closing date for Nominations: August, 2017

Late or incomplete applications/document will not be considered.

Course Title

Master of Science Program in Bioscience for Sustainable Agriculture
(International Program)

Master Degree: Master of Science Program in Bioscience for Sustainable Agriculture
(International Program)

Academic Institution: Faculty of Animal Sciences and Agricultural Technology,
Silpakorn University, Phetchaburi IT Campus

Duration: 2 years

Objective:

The objective of the curriculum is to develop the graduate with the following qualifications:

1. The ability to comprehend both philosophy of sustainability and concept of sustainable agriculture.
2. The ability to analyze and identify both problems and strength of the mainstream agricultural development and propose measures to solve them.
3. The ability to transfer appropriate research outcome to other stakeholders working in sustainable agriculture.
4. The ability to recognize differences and work with others while maintaining leadership.
5. The ability to be responsible to oneself and to the society with integrity and professional morals.

Couse Synopsis and Methodology:

This program requires the candidate to take courses no less than 24 credits plus the research which is equivalent to 12 credits. The degree shall be awarded when the students fulfill one publication in the international refereed journals.

Couse Content/Study Topic:

The First year

First Semester

715501 Cell Science and Molecular Biology	3(3-0-6)
715502 Sustainable Agriculture and Marketing	3(2-0-6)

715503 Research Methodology and Statistical Techniques	3(3-0-6)
715504 Seminar	1(1-0-2)
Total	10 credits
Second Semester	
715505 Seminar 2	1(1-0-2)
715xxx Elective Course	3(x-x-x)
715xxx Elective Course	3(x-x-x)
Total	7 credits
The Second year	
First Semester	
715506 Seminar 3	1(1-0-2)
715xxx Elective Course	3(x-x-x)
715599 Thesis	6 credits
Total	10 credits
Second Semester	
715xxx Elective Course	3(x-x-x)
715599 Thesis	6 credits
Total	9 credits

Qualification:

The applications must held a bachelor's degree or equivalent in Agriculture, Science or a related field, or another degree by the consent of the Curriculum Administration Committee, Faculty of Animal Sciences and Agricultural Technology Silpakorn University

Document required:-

- Certified copy of transcript of record
- Certified copy of degree certified
- Copy of TOEFL, IELTS, TOEIC or equivalent test result
- Two letters of recommendations from the faculty members of the home institutes
- letter of permission from the Dean/Director/Rector/Vice Chancellor/President of the home institutes in case the candidate has been working as the staff member in the organizations

Closing date for Nominations: June 28, 2017

Late or incomplete applications/document will not be considered.

Course Title
Master of Science program in Tropical Agriculture
(International Program)

Master Degree: Master of Science program in Tropical Agriculture (International Program)

Academic Institution: Kasetsart University, Bang Khen campus, Bangkok

Duration: 1st semester from mid August – mid December and
2nd semester from mid January – mid May

Objective: The program aims to enhance food security, income and well-being of human capital by adoption of agriculture science and technology in the tropical zone. The students must conduct research related activities to increase agricultural production, improve food system and sustainable manage natural resources, in partnership with national and international stakeholders.

Course Synopsis and Methodology:

Plan A Option 1: Total credits required: minimum 36 credits

(1) Major courses: minimum 5 credits (audit)

- Seminar: 2 credits

01013597 Seminar

1,1

- Major requirements: 3 credits

01013591 Research Methods in Tropical Agriculture

3(3-0-6)

(2) Thesis: minimum 36 credits

01013599 Thesis

1-36

Plan A Option 2: Total credits required: minimum 36 credits

(1) Major courses: minimum 18 credits

- Seminar: 2 credits

01013597 Seminar

1,1

- Major requirements: 6 credits

01013591 Research Methods in Tropical Agriculture

3(3-0-6)

01013592 Agriculture in the Tropics

3(3-0-6)

- Major electives: minimum 10 credits

Students are required to choose at least 7 credits of graduate courses in an agricultural area and/or at least 3 credits from closely related field. Approval depends upon the decision of the student's advisory committee, and consent must be obtained from the student's Graduate Committee Chairperson, and the Dean of The Graduate School.

(2) Thesis: minimum 18 credits

01013599 Thesis

1-18

Course Description

01013591 Research Methods in Tropical Agriculture

3(3-0-6)

Research principles and methods in tropical agriculture and problem analysis for research topic identification, data collection for research planning, identification of samples and techniques. Analysis, interpretation and discussion; of research result. Report writing for presentation and publication

01013592 Agriculture in the Tropics

3(3-0-6)

Bio-geography and biodiversity in the tropics. Agricultural technology and production systems, agroindustry, logistics, economics and marketing of agricultural products and produces. Impacts of climate change on food and energy security. Laws and regulations related to biodiversity, agriculture and trade. Field trip required.

01019597 Seminar

1

Presentation and discussion on current interesting topics in tropical agriculture at the master's degree level.

01013599 Thesis

1-36

Research at the master's degree level and compile into a thesis.

Qualification: Graduated with a bachelor's degree in Agriculture or related field

Document required:

- Complete application form
- A copy of passport
- 3 photos 2" (size), Not older than 6 month
- Curriculum Vitae
- A conceptual proposal for graduate applicant (3-4 pages)

- 3 recommendation letters from 3 reference persons
- IELTS overall scores 5.0 or equivalent TOEFL
- A scan of certificate scholarship award letter (if applicable)
- Scan of original degree certificate and complete transcript of Bachelor's with authorized English translation (for graduate applicant)
- Scan of original high school transcript record or equivalent with authorized English translation (for undergraduate applicant)
- A motivate letter
- A recommendation letter from home institution
- A scan of official transcript of your current degree in English language
- A scan of an official consent letter from home institution verifying you as and exchange student
- A scan of certified scholarship award letter with your name mentioned as a grant holder (if applicable)

Closing date of Nominations: early July 2017 for 1st semester
early December 2017 for 2nd semester

Late or incomplete applications/document will not be considered.

Course Title

Master of Science/Master of Engineering (Energy Technology and Management)

Master Degree: Master of Science/Master of Engineering (Energy Technology and Management)

Academic Institution: The Joint Graduate School of Energy and Environment, King Mongkut's University of Technology Thonburi, Bangkok

Duration: 2 years

Objective: 1) To educate advanced level engineers and scientists equipped with a mix of fundamental knowledge in energy and environmental technology as well as management, analytical skills and communication skill in English, and a professional orientation

2) To nature future energy and environmental engineers and scientists with a sound appreciation of the potential impacts on the environment due to energy production and use

3) To contribute to the body of the knowledge and solutions of challenging energy related environmental problems in industry or at governmental level

Course Content/Study Topic:

A. Compulsory Courses

7 Credits

Plan A – 1, Plan A – 2

JEE 601 Seminar for M.Eng/M. Sc (Energy Technology and Management) 1 credit

JEE 613 Research Methodology 3 credits

JEE 625 Energy and Environmental Economics, Management and Policy 3 credits

Plan B

JEE 601 Seminar for M.Eng/M. Sc (Energy Technology and Management) 1 credit

JEE 631 Strategic Planning and Project Management 3 credits

JEE 625 Energy and Environmental Economics, Management and Policy 3 credits

B. Specific Compulsory Courses

9 credits

Plan A – 1, Plan A – 2

(Select at least 3 courses based on student research focus)

- Advanced Fuel Processing Laboratory (AFPL)	
JEE 642 Fuels and Combustion	3 credits
JEE 643 Energy System Modeling	3 credits
JEE 657 Catalytic Processes and Reaction Engineering	3 credits
JEE 658 Renewable Energy Technologies	3 credits
JEE 659 Energy from Biomass	3 credits
- Building Energy Science and Technology Laboratory (BEST)	
JEE 633 Energy Management in Industry	3 credits
JEE 634 Climate Influence on Buildings and End – use Requirements	3 credits
JEE 635 Building Utility Design and Wasted Management	3 credits
JEE 636 Building Performance Assessment	3 credits
JEE 637 Daylighting Applications	3 credits
JEE 638 Advanced Topics in Building Energy Technology	3 credits
JEE 639 Building Economics and Finance	3 credits
JEE 647 Design of Suitable Urban Ecology	3 credits
- Tropical Climate Science Modeling Laboratory (TCSM)	
JEE 661 Tropical Climates and Boundary Layer Science	3 credits
JEE 664 Atmospheric and Air Quality Modeling	3 credits
JEE 666 Atmospheric Science	3 credits
JEE 669 Physical Oceanography and Ocean Modeling	3 credits
- Advanced Greenhouse Gases and Aerosols Research Laboratory (AGAR)	
JEE 673 Waste and Climate Change	3 credits
JEE 685 Climate Change: Physical Science Basis	3 credits
JEE 694 Carbon Mechanism Management and Business	3 credits
JEE 695 Greenhouse Gas Mitigation Technology	3 credits
JEE 696 Greenhouse Gas Measurement, Monitoring and Accounting	3 credits
- Life Cycle Sustainability Assessment Laboratory (LCSAL)	
JEE 667 Environmental Pollution Control Technology	3 credits
JEE 671 Life Cycle Assessment	3 credits
JEE 681 Environmental Chemistry and Toxicology	3 credits
JEE 682 Environmental and Health Risk Assessment	3 credits
JEE 683 Energy and Environment	3 credits
JEE 684 GIS and Remote Sensing	3 credits

- Energy and Environmental Policy Laboratory (EEPL)	
JEE 626 Energy and Environmental Econometric Modeling and Analysis	3 credits
JEE 627 Foundation of Economics	3 credits
JEE 628 Financial Analysis and Project Appraisal	3 credits
JEE 631 Strategic Planning and Project Management	3 credits
JEE 697 Energy Outlook and Green House Gases Emissions in ASEAN	3 credits
- Others	
JEE 603 Special Study I	3 credits
Plan B	
JEE 623 Principle of Accounting and Financial Management	3 credits
JEE 624 Principle of Management and Administration	3 credits
JEE 629 Marketing Research	3 credits
C. Elective Courses	
Plan A – 1, Plan A – 2	
Elective as Recommended by Advisor	3 credits
Plan B	
JEE 634 Climate Influence on Buildings and End – Use Requirements	18 credits
JEE 651 Heat and Power Generation Technologies	3 credits
JEE 653 Solar Energy	3 credits
JEE 654 Oil and Natural Gas Technologies	3 credits
JEE 656 Energy Efficiency	3 credits
JEE 658 Renewable Energy Technologies	3 credits
JEE 689 Energy from Biomass	3 credits
JEE 671 Life Cycle Assessment	3 credits
JEE 674 Wasted to Energy	3 credits
JEE 698 Carbon Trading	3 credits
JEE 703 Selected Topics 1	3 credits
JEE 713 Selected Topics 2	3 credits
D. Thesis/Internship/Research Study	
Plan A – 1	
JEE 630 Thesis	21 credits
Plan A – 2	
JEE 610 Thesis	12 credits
JEE 616 Internship or JEE617 International Internship	9 credits

JEE 618 Research Study

Qualification:

- 1) The applicant must hold a first degree in Engineering, Science, Technology with the least final GPA of 2.75 or is placed in the top 25% of the class or being approved by curriculum committee
- 2) Applicant should pass English entrance examination conducted by KMUTT or pass standard English proficiency test standard TOEFL – PBT 500 score, TOEFL – iBT 61 score, IELTS 5.5
- 3) It is recommended that applicants should consult with their would – be supervisor on the possible thesis topic before applying.

- Complete all course requirements of the program.
- Satisfy the English proficiency requirement.
- Have at least one article published in National journal accepted by The Joint Graduate School of Energy & Environment.
- Complete a thesis of original research work and successfully defend it.

- 1 recent photograph 1 inch size
- Transcript (if incomplete, must be submit certify letter)
- ID card or copy of passport (Bio page)
- 3 letters of recommendations
- Interview evaluation form (for an approach supervisor only)
- Tentative proposal
- Result of English performance test

Closing date for Nominations: first semester in May
Second semester in November

Late or incomplete applications/document will not be considered.

Course Title

Master of Science Program in Earth System Science

Master Degree: Master of Science Program in Earth System Science

Academic Institute: Interdisciplinary Graduate School of Earth System Science and Andaman
Natural Disaster Management, Prince of Songkla University, Phuket Campus

Duration: 1st semester : August – December

2nd semester : January – July

Objective: The Master of Science Program in Earth System Science aims to produce graduates, who are fully equipped with high-level knowledge and research skills in the field of Earth System Science, and can create new knowledge and integrate interdisciplinary knowledge for preventing and solving natural disaster problems and managing natural resources and environment.

Course Synopsis & Methodology:**- Curriculum Structure Total credits: 36**

Selected Topics (2 courses)	S/U credits
Special Studies (2 courses)	S/U credits
Graduate Thesis	36 credits

All courses are conducted in English. Selection of selected topic and special study courses is advised by the thesis advisor.

- Graduation Requirements

- 1) Have completed all required courses of the curriculum.
- 2) Have passed the qualifying examination.
- 3) Have passed the thesis proposal defense.
- 4) Have passed the thesis final defense.
- 5) Have the thesis published or have obtained acceptance of publication for a paper in a journal listed in the Scopus database or first two upper groups of the TCI database.

- 6) Have satisfied one of the following English proficiency requirements:
TOEFL score not less than 550 (paper-based test) or 213 (computer-based test), or 80 (internet-based test)
IELTS score not less than 6.0

Course Content/Study Topic:

Climate Change: Atmospheric model; Impact of Climate Change to organisms;
Groundwater; Sea Intrusion; Landslide; Estimation of Greenhouse Gas Amount; Carbon
Credit; Carbon Footprint Assessment; Land Use Change; Water Footprint Assessment; Energy
Consumption Assessment; Ecotoxicity Assessment
Conserve and sustainably use: Life Cycle Sustainability Assessment; Water Pollution;
Air Pollution; Environmental Toxicology

Qualification:

1. The applicant must hold
 - a bachelor's degree within the 1st or 2nd quartile or
 - a graduate certificate with cumulative GPA not less than 3.00 or
 - a graduate diploma with cumulative GPA not less than 3.00 or
 - Must have a senior project or research study with very good quality.
 - All above must be obtained from universities approved by the PSU Interdisciplinary Graduate School Committee (IGSC).
 - Other applicants may be admitted on conditions that they receive approval from the PSU Interdisciplinary Graduate School Board.
2. The applicant must submit a TOEFL or an IELTS score.

Document Required:

- A statement of purpose and CV. The statement of purpose should contain the followings.
- Your general information.
 - Your purpose in graduate study.
 - The area of study in which you wish to specialize.
 - Your future use of your graduate study, your career goals.

- Your special preparation and fitness for study in the field. Your academic background, extracurricular experiences/achievements, and awards.

- Any problems or inconsistencies in your academic records. Indicate the areas that are your weak points or those needed improvement.

- The reasons you wish to attend ESSAND.

- An official transcript of academic records is required from each university you have attended. You are responsible for requesting the transcript(s) from the relevant University. Transcripts must be enclosed in an official SEALED envelope with its flap bearing the security seal of the university and the signature of the Registrar or representative. Graduates from PSU can submit copies of their result slips or transcripts.

- Applicants whose native tongue AND medium of university instruction is not completely in English have to submit the Test of English as a Foreign Language (TOEFL) or International English Language Testing System (IELTS) as evidence of their proficiency in the English language. TOEFL/IELTS scores are valid for two (2) years from the test date. If it has been more than two years since you last took the test, you must take it again to have the scores reported.

- Recommendations from two academic referees are to be submitted to *essand-admission@phuket.psu.ac.th*. You should check with your referees and obtain their institutional email address. Email addresses from domains other than ".edu" may be subject to additional screening and filtering. Alternatively, recommendations from your referees can be submitted via hardcopy. You should request your referees to return the recommendation form in a SEALED envelope, with its opening bearing their signatures across it.

- A copy of recent photograph of 1"x1" size

- A copy of citizen ID card/passport

- Please submit a copy of each of your publication(s), if any.

Closing Date for Nominations:

Intake	Closing Date
Semester 1 (August)	30 June
Semester 2 (January)	30 November

Late or incomplete applications/document will not be considered.

Course title**Master of Science Program in Biology
(International Program)**

Master Degree: Master of Science Program in Biology (International Program)

Academic Institution: Faculty of Science, Prince of Songkla University, Songkla

Duration: 2 years

Objectives: Students are able to conduct experiment, analyses and synthesize research in their selected fields, and be able to deliver such knowledge to public. The course will be emphasized on the current issue of climate changes, biodiversity, ecology and conservation.

Course synopsis and methodology:

Students need 36 credits including 2 credits of seminar I and II (core courses) and 14 credits (elected courses) for interested subjects, and 20 credits for thesis. We offer various courses covering all levels of biology studies from cells to ecosystem both in botany, zoology and ecology; and also in terrestrial, freshwater and marine ecosystems. Students will be provided with the essential courses to carry out their research such as experimental designs and scientific enquiries. Various tools in biological studies are also provided e.g. molecular techniques, field and laboratory techniques in various field of studies e.g. taxonomy and systematics, physiology and ecology.

Course content/study topic:

The study topics can range from taxonomy, systematic, biogeography, animal behavior plant-animal interactions, marine, freshwater and terrestrial ecology and conservation. In addition, there are a few number of research units that students could pick for their field of research e.g. plant research unit, physiology research unit, plankton research unit, coral research unit, seaweed and seagrass research unit, amphibian and reptile research unit, fish and crustacean research unit, bat and small mammal research unit. Those are with collaborations with Excellence Centre for Biodiversity of Peninsular Thailand and Prince MahaChackriSirindhorn Natural History Museum.

Qualifications:

1. Hold BSc in Biology or equivalent with GPA 2.75 or >2 years experiences in biology-related work.
2. TOEFL (Paper Based) > 500, TOEFL (Computer Based) > 150, TOEFL (Internet Based, iBT) > 64, IELTS > 5.0

Document required: BSc transcript, CV and English test.

Late or incomplete applications/document will not be considered.



Thailand International Cooperation Agency
Ministry of Foreign Affairs of Thailand

GUIDELINES
for Thailand International Postgraduate Programme (TIPP)

1. Qualifications

- 1.1 Candidates must be nominated by central government agencies in a country from the TIPP eligible countries/territories list. (See "List of Eligible Countries/Territories")
- 1.2 Candidates should be an officer or agent (preferably from government agencies) currently working in the area related to the course provided.
- 1.3 Candidates must have bachelor degree and/or professional experience related field or related to graduate degree.
- 1.4 Candidates must have a good command of English.
- 1.5 Candidates whose English is not the first language/Bachelor's degree was not taught in English/who is from a country other than New Zealand, USA, the United Kingdom, Australia, Canada has to pass and English Language proficiency test according to criteria announced by University regulations.
- 1.6 It is recommended that candidates be less than 50 years of age.
- 1.7 Candidates must have good physical and mental condition.
- 1.8 TICA reserves the rights to revoke scholarship offered to participants who are pregnant during the period of study or violate rules and regulations.
- 1.9 Other requirement apart from these will be under consideration by the University regulations.

2. Procedures for submission of nominations

2.1 Nomination must be made by central government agencies in charge of nomination of national candidates (such as Ministry of Foreign Affairs) or by relevant central government agencies for which the nominated candidates currently work. Nomination must be in line with relevant rules and regulations of the nominating countries/territories.

Each eligible country/territory can nominate up to five (5) candidates per academic program.

2.2 The nomination must be supported by the following four (5) documents;

- Application form
- Medical Report
- Transcript
- Recommendation letters
- English score (e.g. TOEFL/IELTS)

One original with two (2) copies of all forms duly filled out, counter-signed and stamped by the authorized person must be submitted.

2.3 The nomination must be submitted to TICA through the Royal Thai Embassy/ Permanent Mission of Thailand to the United Nations/ Royal Thai Consulate-General accredited to eligible countries/territories. (See "List of Eligible Countries/Territories")

2.4 Originals of nomination documents, duly filled out, must be received no later than a specified deadline of each academic program.

2.5 Application form must be filled in typed-block letter. Soft file of the Application Form and Medical Report Form can be found at
<http://www.tica.thaigov.net/main/contents/files/information-20161217-152430-795372.pdf>

3. Selection of candidates

3.1 In considering applications, particular attention shall be paid to the candidates' academic background, their current position in the service of their Government, and practical use they expect to make of the knowledge and experience gained from graduate on the return to their Government positions.

3.2 Selection of Candidates is also based on geographical distribution and gender balance, unless priority is set for particular country/ group of countries.

4. Condition for Attendance

4.1 Awardees are required to study full time and not to change the program topic/ study plan

4.2 Any part time employment is not allowed.

4.3 Awardees are not allowed to bring any family members to stay with them during study.

5. Travel and financial arrangements

5.1 Successful candidates will be offered an award which covers:

- Return economy class airfare
- Accommodation allowance
- Living allowance
- Book allowance
- Thesis allowance
- Settlement allowance
- Insurance
- Airport meeting service

5.2 Regulations on travel

- Return economy class airfare

- International travel - Return economy class air ticket will be provided via the most direct and most economical route from the international airport at participant's respective country/territory to the Suvarnabhumi International Airport, Bangkok - Thailand. The award does not cover domestic travel cost in participant's respective country.

Transit destination will be arranged according to a need for visa application to Thailand and/or on the most direct and most economical route basis.

All booking and change to the booking, including a setting of date of arrival and departure, must be done by TICA only. Ticket will be issued in electronic form (e-ticket) only.

Baggage allowance quota is in line with the airlines' policy. Any purchase for extra baggage allowance is not covered by the award.

- Domestic travel - will be provided via the most economical route from the Suvarnabhumi International Airport, Thailand to the airport where the university located.

- Insurance - Group Accident and Hospitalization Insurance during the period of study in Thailand will be provided. Costs of pre-existing illnesses, dental treatment, brain disease, mental illness, pregnancy and glasses are NOT covered. Awardees are advised to obtain their own travel insurance which is fully covered for any costs arising from loss or theft of personal belongings.

- Airport meeting service - Transfer to and from airport will be provided to awardees. TICA will coordinate directly with the limousine service, upon arrival at the Suvarnabhumi International Airport please proceed to the AOT Limousine Customer Relations counter and hand the instruction of scholarship award to prepare for the airport transfer. A taxi fare paid by awardees cannot be reimbursed.

- Visa arrangement - Awardees will be responsible for obtaining "Non - F" visa prior to their travel to Thailand. TICA will provide facilitation to participants who require visa application i.e. liaising with the Royal Thai Embassy/ Consulate and advising on appropriate procedure and necessary documents for visa application.

Awardees must cover all costs arising from visa application i.e. visa fee, travel cost to the Royal Thai Embassy/ Consulate, postal fee (in case visa application is made by post,) transit visa fee (in case participants needs to apply for visa to Thailand at a transit country). The visa fee can be reimbursed upon presenting an original receipt of the fee but not exceed 2,000 THB.

Awardees must not bring their family members with them during their scholarship program. Awardees in the scholarship program cannot be used as reference for visa application to Thailand of his/her family member.

6. Contact

For more information, please contact;

Bureau of International Cooperation on Human Resource Development

Thailand International Cooperation Agency (TICA)

Government Complex, Building B (South Zone), 8th Floor,

Chaengwattana Rd. Laksi District,

Bangkok 10210

THAILAND

Website : www.tica.thaigov.net

Email : pattara_pattinson@hotmail.com



Thailand International Development Cooperation Agency (TICA)
Ministry of Foreign Affairs

APPLICATION FORM
for Thailand International Postgraduate Programme: TIPP

FOR OFFICIAL USE ONLY

Reference No.
Received:
Checked:

INSTRUCTIONS

This application form is composed of five parts. Part A to part E should be completed in triplicate, part A to part D should be completed by the candidate and part E by the government authority. All application form must be filled in typewritten form. Each question must be answered clearly and completely. Detailed answers are required in order to make the most appropriate arrangements. Official authority of the nominating Government will then forward three copies of original of all certified application forms to the Thailand International Cooperation Agency (TICA), the Government Complex, Building B (South Zone), 8th Floor, Chaengwatta Road, Laksi District, Bangkok 10210, THAILAND, through the Royal Thai Embassy/Permanent Mission of Thailand to the United Nations/Royal Thai Consulate - General accredited to eligible territories. The nominee is required to attach medical report or health status certification. No consideration will be given to the late submissions or incomplete applications/documents.

(Please attach
photograph here)

Course Name:

A. PERSONAL HISTORY

Title	Family name (as shown in passport and kindly attach the copy of your passport, information will be used for travel arrangement)	Middle name	Given name	Gender
<input type="radio"/> Mr. <input type="radio"/> Mrs. <input type="radio"/> Ms. <input type="radio"/>				<input type="radio"/> Male <input type="radio"/> Female
City and country of birth	Nationality	Date of birth (DD/MM/YY)	Age	Marital Status
				Religion
Work address (Please complete this section as clear as possible, information will be used for travel arrangements.)			Home address (Please complete this section as clear as possible, information will be used for travel arrangements.)	
.....			
.....			
.....			
Fax No: (Country Code / Area Code/ Number)	Telephone No :	Telephone No :		
.....	Fax No :		
.....	International Airport/City for departure :		
Update email address:				
Name and address of person to be notified in case of emergency :				
.....				
Telephone No :				
.....Relationship of this person to you :				

Languages:		READ			WRITE			SPEAK		
		Excellent	Good	Fair	Excellent	Good	Fair	Excellent	Good	Fair
Mother tongue:										
English										
Others:0.....										
English Proficiency Test (please attach) (only a candidate for a degree course)					<input type="checkbox"/> TOEFL Score			<input type="checkbox"/> IELTS Score		
					<input type="checkbox"/> Other (specify)					
EDUCATION RECORD										
Education Institution	City / Country	Years Attended		Degrees, Diplomas and Certificates	Special fields of study					
		From	To							
Have you ever been trained/studied in Thailand? If yes, what course, where and for how long?										
... <input type="checkbox"/> No										
... <input type="checkbox"/> Yes, please specify.....										
Please give a list of relevant publications/researches (do not attach details)										
.....										
.....										
.....										

B. EMPLOYMENT RECORD: It is important to give complete information. For each post you have occupied, give details of your duties and responsibilities.

Present or most recent post :	Description of your work, including your personal responsibilities
Dates from to	
Title of your post:	
Name of organisation:	
Type of organisation:	
Official address:	Description of your work, including your personal responsibilities
Previous post :	
Dates from to	
Title of your post:	
Name of organisation:	
Type of organisation:	Description of your work, including your personal responsibilities
Official address:	

C. REFERENCES: Please attach the recommendation letters from three (3) persons acquainted with your academic and professional experiences.

D. EXPECTATIONS

Please describe the practical use you will make of this training/study on your return home in relation to the responsibilities you expect to assume and the conditions existing in your country in the field of your training. (Give the attached paper, if necessary)

I certify that my statements in answer to the foregoing questions are true, complete and correct.

If accepted for a scholarship award, I undertake to:-

- carry out such instructions and abide by such conditions as stipulated by both the nominating government and the host government in respect of this program of scholarship;
- follow the program of scholarship, and abide by the rules of the University and Thailand International Cooperation Agency in which I undertake the scholarship;
- refrain from engaging in political activities, or any form of employment for profit or gain;
- study full time, make academic progress and submit progress reports to Thailand International Cooperation Agency;
- not bring any member of my family to stay with me during the course;
- return to my home country promptly upon the completion of my program of scholarship.

I also fully understand that if I am granted a scholarship award and violate Thailand International Cooperation Agency's rules and regulations, I may be required to return part or all of the scholarship paid, depending on the severity of the violation, without any appeal.

Signature of applicant:

Printed name:

Date:

E. GOVERNMENT AUTHORISATION: To be completed by the central government agencies in charge of nomination of the candidates (see guideline for TIPP for detailed information on nomination.)

I certify that, to the best of my knowledge,

- all information supplied by the nominee is complete and correct;
- the nominee has adequate knowledge and experience in related fields and has adequate English proficiency for the purpose of the scholarship in Thailand.

On return from the scholarship, the nominee will be employed in the following position:

Title of post

Duties and responsibilities

(Official stamp)

Signature of responsible Government official

Title:

Organisation:

Official address:

Date:

MEDICAL REPORT

Name of Nominee

Country

Age:

Gender:

Physical Examination (To be filled in by physician)

Height Cms. Weight kgs. Blood Pressure mm.Hg. Pulse /min.
 Vision Right Left Eyes With glasses / Without glasses

Check each item in appropriate column

Items	Normal	Abnormal	Additional Comments
General	<input type="radio"/>	<input type="radio"/>
Skin, Scalp	<input type="radio"/>	<input type="radio"/>
Lymph nodes	<input type="radio"/>	<input type="radio"/>
Eyes	<input type="radio"/>	<input type="radio"/>
Ears	<input type="radio"/>	<input type="radio"/>
Orthoscopic Exam		
Nose	<input type="radio"/>	<input type="radio"/>
Pharynx & tonsils	<input type="radio"/>	<input type="radio"/>
Teeth	<input type="radio"/>	<input type="radio"/>
Thyroid gland	<input type="radio"/>	<input type="radio"/>
Lungs	<input type="radio"/>	<input type="radio"/>
Heart	<input type="radio"/>	<input type="radio"/>
Abdomen	<input type="radio"/>	<input type="radio"/>
Liver	<input type="radio"/>	<input type="radio"/>
Spleen	<input type="radio"/>	<input type="radio"/>
Hernia	<input type="radio"/>	<input type="radio"/>
External genitalia	<input type="radio"/>	<input type="radio"/>
Rectal exam	<input type="radio"/>	<input type="radio"/>
Vertebrae	<input type="radio"/>	<input type="radio"/>
Locomotor	<input type="radio"/>	<input type="radio"/>
Reflejes	<input type="radio"/>	<input type="radio"/>
Mental Health status	<input type="radio"/>	<input type="radio"/>

LABORATORY EXAMINATIONS

Blood group Blood film for malaria Hb gm%

WBC Cells/cu.mm.

Differential PMN % Lymph % Mono % Eos %
 Baso % Band % Blast %

Sugar Colour Sp. Gr pH

Alb Blood Ketones Bile

Micro: WBC /HPF., RBC /HPF., Epithelial /HPF.

Casts /HPD., Others

Stool examination for parasite & Ova

Chest X - Ray report

Urine pregnancy test

Is the person examined at present in good health and able to work full time?

Is the nominee able physically and mentally to carry on intensive study away from home?

Is the nominee free from infectious diseases (such as tuberculosis, leprosy, syphilis and filariasis) and other conditions (such as psychosis and drug addiction) which could present risks for anyone during the scholarship period?

(For female nominee) Is the person examined pregnant?

Does the nominee have any condition or defect which might require treatment during the scholarship period?

I certify that the applicant is medically fit to undertake the scholarship in Thailand.

Physician signature (with stamp) M.D.

(.....)

Full name and address of Examining physician (printed)

Place and Date.....

Telephone:.....

(printed)

e-mail:

((تعهد))

اني الموقع في ادناه اتعهد بعدم الحكم علي بعقوبة السجن المؤبد
او المؤقت والحبس لمدة تزيد على سنة وبخلافه اتحمل كافة
التبعات القانونية .

مع الاحترام

التوقيع:

الاسم:

التاريخ: